



Montana Legislative Services Division

PO BOX 201706
Helena, MT 59620-1706
(406) 444-3064
FAX (406) 444-3036

February 11, 2022

Taylor Stoneman
American Oversight
1030 15th St NW, Suite B255
Washington, D.C. 20005

Dear Ms. Stoneman:

This letter is a response to your public records request made to Ginger Aldrich, Staff Attorney for the Montana Districting and Apportionment Commission (MDAC) on November 23, 2021. This is in response to your first request (#1687).

1. A complete copy (including any attachments) of any contract, amendment, memorandum of understanding, or other written agreement regarding external entities providing services relevant to the state or congressional redistricting processes, including, but not limited to, agreements with providers of map drawing software, consultants, advisors, or legal counsel. This request should be interpreted to include any copies of contractual documents pertaining to redistricting in possession of the Districting and Apportionment Commission or any member or staff of the Commission, including those to which the Commission, Commission members, Commission staff, or Montana State Legislature are not party.

Response: The agreements are for the purchase of Software (see attached Purchase Order for Citygate). We have used Maptitude since 2006.

Please note that the MDAC is currently in the process of issuing RFPs for consultation on Inmate Allocation data and Racial Bloc Voting Analysis. We have included the finalized RFPs, but we have not included emails related to these Requests for Proposals as your request appeared limited to formed contracts and agreements, and responsive documents concerning the RFP process may be voluminous. Please note that video of the meetings in which the RFPs were discussed are available online through our website.

2. A complete copy of any unpublished formal or informal guidance, directives, memoranda, criteria, or other policy document pertaining to redistricting issued by or in possession of the Districting and Apportionment Commission (including any Commission member or staff).

Response: The formal guidance is mostly online in the document library in legal memos and the criteria documents. All formal and informal guidance pertaining to redistricting by the MDAC member or staff would either be published on the legislative website (<https://mtredistricting.gov/> or <https://mtredistricting.gov/document-library/>), or as attached documents.

3. Any district boundary proposals produced by any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature, as well as any related data analyses. Please note that this request does not seek electoral district maps or community of interest maps submitted as public comment by members of the public.

Response: The commissioner proposals that we have are online at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission>. Staff draft maps produced to test the GIS system, produce templates, and understand the data are not included.

4. Any records containing assessments, interpretations, or opinions concerning data from the 2020 Census or the 2020 American Community Survey (ACS).

Response: These records may be found in the public comments posted to our website. Please note that we did not include the voluminous press releases received in 2021 from the U.S. Census Bureau about data and data releases as they are available on the Census website.

5. Any records containing assessments, interpretations, or opinions concerning past election results.

Response: These are contained in the public comments and video meeting minutes of the Commission's meetings, which are available on our website. Staff does not analyze election results.

6. Any records containing assessments, interpretations, or opinions concerning political party affiliation data, racial demographic data, or present incumbency.

Response: This information is included in meeting minutes on the legislative website for present incumbency of legislators and in a legal memo, also posted on website, for discussion of past racially polarized voting cases.

7. Records sufficient to identify the redistricting-related roles or responsibilities of any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature for redistricting-related work.

Response: The Legislative Services Division staff dedicated to the MDAC are identified on the legislative website at the end of the page: <https://mtredistricting.gov/about/> . Any other staff that supports their efforts would be in the Financial and Human resources Office or the Office of Information Services and they provide financial and technical support, not related to redistricting-related policies or data.

8. Records reflecting any training materials used to instruct any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature for redistricting-related work, in their roles or responsibilities.

Response: Included are materials from staffs' Mapitude training and a training on racially polarized voting analysis attended by staff. Other staff training was done in the public meetings which are posted to the legislative website, all redistricting training has been sponsored by the National Conference of State Legislatures (NCSL): <https://www.ncsl.org/research/redistricting/ncsl-s-redistricting-resources.aspx>

9. Any records containing any formal or informal appraisal of or comment on any content or public comment submitted to the Districting and Apportionment Commission by members of the public.

Response: This information is contained in the public comments posted to our website and in the video meeting minutes of the Commission's meetings, which are also available on our website.

An invoice is attached to this mailing and the total is included in the response to MT-MDAC-21 - 1688. Please let me know if you have follow-up questions. If you need further assistance, please contact me.

Sincerely,



Susan B. Fox
Executive Director

Fox, Susan

From: Weiss, Rachel
Sent: Tuesday, December 14, 2021 3:28 PM
To: Spencer, Nadine
Cc: Kolman, Joe; Aldrich, Ginger
Subject: FW: Public Records Requests for Districting and Apportionment Commission
Attachments: MT-MDAC-21-1687.pdf; MT-MDAC-21-1688.pdf

Hello Commissioners,

The Legislative Services Division received two public records requests related to the Districting and Apportionment Commission. Please see the following email and two attachments from Susan Fox with details about the requests, what records the Legislative Services Division has or can acquire, and what records you'll need to produce. Please call with any questions.

Susan Fox at 444-3066

Joe Kolman at 444-3747

Ginger Aldrich at 444-4464

Rachel Weiss at 444-5367

Sincerely,
Rachel

From: Fox, Susan <sfox@mt.gov>
Sent: Tuesday, December 14, 2021 12:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Public Records Requests for Districting and Apportionment Commission

Hi Rachel,

Could you please forward these two requests to the Districting and Apportionment Commission members? Please let them know that staff will compile as much of this information as we have and they only need to provide documents that are not on file.

1. In the first request (MT-MDAC-21-1687.pdf), we will be able to produce many of the documents, However, if a member has a document in their possession and they have a question on whether to include it, they can forward the question to us and we can help determine whether it is on file and already in our possession or if it needs to be produced.

#1 – contracts for ESRI, Maptitude, RFPs, Word Press, etc. – LSD will provide

#2 – note it requests unpublished documents – published ones are on the website.

#3 – any boundary proposals (not including electoral district maps or community of interest maps submitted as public comment) that Rachel or Joe helped you with will be in our files – if you have any other proposals or related data analyses produced by another person, you will need to produce that document.

#4 – 7 – staff will be able to provide much of this information. We will also reference the website and NCSL for trainings.

#8 – website

#9 – all public comment is posted. Would need any formal or informal appraisal of the public comment if you have any.

2. For the second request (MT-MDAC-21-1687.pdf), we will proceed with an email search of your mtleg.gov accounts and you will be given the opportunity to review the results for any private information. Please note that the request states:

All email communications (including emails, complete email chains, calendar invitation, and attachments thereto) **sent by** any of the Districting and Apportionment Commission members or staff listed below, to any email address ending in .com, .net, .org, .mail, .law, or .edu regarding the state or congressional redistricting processes.

Note, there is **no .gov extension** mentioned. They clarify that the “sent by” emails should include the entire chain of previous sent and received messages.

I have sent an email clarifying that this request will cost more than \$100, that including attachments increases the time and cost, and to confirm whether they want us to proceed.

Thanks, Susan

Susan Byorth Fox

Executive Director
Legislative Services Division
PO Box 201706
Helena, MT 59620-1706
(406) 444-3066
sfox@mt.gov

From: Maylinn Smith arl4435blackfoot@gmail.com
Subject: Re: 2010 Criteria
Date: January 21, 2021 at 12:58 PM
To: Joe Lamson joelamson49@icloud.com

MS

Thanks for this information. I am hoping to review some of the conference materials this weekend and I will include thus in the review.

Maylinn

On Thu, Jan 21, 2021, 1:27 PM Joe Lamson <joelamson49@icloud.com> wrote:

Hope all's well. Here are the 2010 Adopted Mandatory and Discretionary criteria. It has the list of the different communities of interest that can be considered.

https://mx02.anglerlabs.com/service/home/~/?auth=co&loc=en_US&id=1926&part=2

Adopted by the Montana Districting and Apportionment Commission May 28, 2010

I. MANDATORY CRITERIA FOR CONGRESSIONAL DISTRICTS

1. Population equality. All congressional districts shall be as nearly equal in population as is practicable. (Article 1, Section 2 of the U.S. Constitution, U.S. Supreme Court cases).

II. MANDATORY CRITERIA FOR LEGISLATIVE DISTRICTS

1. Population equality and maximum population deviation. Each legislative district shall be as nearly equal in population as is practicable. (MT Constitution). It is the goal of the Commission that each district have a population of 9,894 people for each House district and 19,788 people for each Senate district. Any deviation may not exceed plus or minus 3% from this ideal population. Each deviation will be accompanied by an explanation of the mandatory or discretionary criteria justifying such deviation. An explanation for the deviation shall be articulated and made part of the written record that accompanies each district description in the Commission report.
2. Compact and contiguous districts. Each district shall consist of compact and contiguous territory. (MT Constitution). The Commission may use, but not be limited to, a general appearance test regarding compactness of the district and consider the district's functional compactness in terms of travel and transportation, communication, and geography.
3. Protection of minority voting rights and compliance with the Voting Rights Act. No district, plan, or proposal for a plan is acceptable if it affords members of a racial or language minority group "less opportunity than other members of the electorate to participate in the political process and to elect representatives of their choice." (42 U.S.C. 1973).
4. Race cannot be the predominant factor to which the traditional discretionary criteria are subordinated. (Shaw v. Reno, 509 U.S. 630 (1993)).

III. DISCRETIONARY CRITERIA FOR LEGISLATIVE DISTRICTS

1. Following the lines of political units. The Commission will consider the boundary lines of counties, cities, towns, school districts, Indian reservations, neighborhood commissions, and other political units.
2. Following geographic boundaries. District lines will be drawn to follow geographic boundaries as provided in the TIGER/Line files of the U.S. Bureau of the Census.
3. Keeping communities of interest intact. The Commission will consider keeping communities of interest intact. Communities of interest can be based on Indian reservations, urban interests, suburban interests, rural interests, neighborhoods, trade areas, geographic location, communication and transportation networks, media markets, social, cultural and economic interests, or occupations and lifestyles.

CI0429 1124rwfa.docx

From: Maylinn Smith ari4435blackfoot@gmail.com
Subject: Re: 2020 Census ACS looks good for Montana
Date: December 22, 2020 at 1:31 PM
To: Joe Lamson joelamson49@icloud.com

MS

Thanks Joe. I didn't know how the current pandemic might have impacted the census count in Montana. Get the second set back would be great.

Maylinn

On Tue, Dec 22, 2020, 1:36 PM Joe Lamson <joelamson49@icloud.com> wrote:

Maylinn,

The Census Bureau today released the annual American Communities Survey, ACS, which has their latest projections for US population increases.

It is widely used to project the apportionment of the congressional seats. The 2020 ACS projects Montana continuing to grow at a healthy rate. Montana grew three times faster than the national rate for the past year.

In addition nationally the 9 of the 10 states previously predicted to lose seats continued to lose population in the past year. If their population projections had stabilized or increased slightly it would put them in competition for the new Montana district.

So bottom line Montana slightly increased our chances of getting back our district. After the 2019 ACS Montana was projected to gain a seat in six studies. Our competing states for that seat have not improved their position the 2020 ACS.

So now we wait to see what the official numbers say.

Joe

	A	B	C	D	E	F	G	H	I
1	House District	Incumbent	2010 Census Population	2020 Census Population	2010 to 2020 Growth Rate	2020 % Deviation from Ideal HD Size		Senate District	Incumbent
2	1	Gunderson	9,838	9,502	-3%	-12%		1	Cuffe
3	2	Duram	9,849	10,175	3%	-6%			
4	3	Mitchell	9,981	11,053	11%	2%		2	Glim
5	4	M. Regier	9,915	11,613	17%	7%			
6	5	Fern	9,869	11,490	16%	6%		3	Regier
7	6	A. Regier	9,953	11,940	20%	10%			
8	7	Garner	9,955	10,459	5%	-4%		4	Blasdel
9	8	Fuller	9,989	12,747	28%	18%			
10	9	Putnam	9,999	10,789	8%	0%		5	Keenan
11	10	Noland	9,890	11,480	16%	6%			
12	11	Skees	9,988	11,068	11%	2%		6	Hertz
13	12	Reksten	9,886	11,372	15%	5%			
14	13	Fielder	9,987	11,024	10%	2%		7	Bob Brown
15	14	Loge	9,981	10,724	7%	-1%			
16	15	Weatherwax Jr.	9,600	9,485	-1%	-13%		8	Webber
17	16	Running Wolf	9,604	9,992	4%	-8%			
18	17	Fitzgerald	9,901	10,194	3%	-6%		9	Gillespie
19	18	Jones	9,903	9,375	-5%	-14%			
20	19	McKamey	9,919	10,668	8%	-2%		10	Fitzpatrick
21	20	Anderson	9,956	10,908	10%	1%			
22	21	Buttrey	9,894	10,028	1%	-8%		11	Jacobson
23	22	Sheldon-Galloway	9,859	9,638	-2%	-11%			
24	23	Kerns	9,868	10,508	6%	-3%		12	Boland
25	24	Galloway	9,791	9,596	-2%	-11%			
26	25	Gist	9,834	9,803	0%	-10%		13	Hoven
27	26	Trebas	10,076	10,429	4%	-4%			
28	27	Kassmier	9,900	10,186	3%	-6%		14	Tempel
29	28	Ed Hill	9,975	9,833	-1%	-9%			
30	29	Bartel	10,029	9,773	-3%	-10%		15	Osmundson
31	30	Galt	9,957	9,947	0%	-8%			
32	31	F. Smith	9,837	9,947	1%	-8%		16	Fox
33	32	Windy Boy	9,800	10,712	9%	-1%			
34	33	C. Knudsen	9,766	9,762	0%	-10%		17	Lang
35	34	R. Knudsen	9,882	10,456	6%	-4%			
36	35	Ler	9,746	11,491	18%	6%		18	Hinebauch
37	36	Phalen	9,983	9,877	-1%	-9%			
38	37	Schillinger	10,131	10,499	4%	-3%		19	Bogner
39	38	Holmlund	9,890	9,928	0%	-8%			
40	39	Custer	9,960	9,521	-4%	-12%		20	Ankney
41	40	Usher	9,909	10,462	6%	-4%			
42	41	Whiteman Pena	9,598	9,157	-5%	-16%		21	Small

	J	K	L	M
1	2010 Census Population	2020 Census Population	2010 to 2020 Growth Rate	2020 % Deviation from Ideal SD Size
2	19,687	19,677	0%	-9%
3				
4	19,896	22,666	14%	5%
5				
6	19,822	23,430	18%	8%
7				
8	19,944	23,206	16%	7%
9				
10	19,889	22,269	12%	3%
11				
12	19,874	22,440	13%	3%
13				
14	19,968	21,748	9%	0%
15				
16	19,204	19,477	1%	-10%
17				
18	19,804	19,569	-1%	-10%
19				
20	19,875	21,576	9%	-1%
21				
22	19,753	19,666	0%	-9%
23				
24	19,659	20,104	2%	-7%
25				
26	19,910	20,232	2%	-7%
27				
28	19,875	20,019	1%	-8%
29				
30	19,986	19,720	-1%	-9%
31				
32	19,637	20,659	5%	-5%
33				
34	19,648	20,218	3%	-7%
35				
36	19,729	21,368	8%	-1%
37				
38	20,021	20,427	2%	-6%
39				
40	19,869	19,983	1%	-8%
41				
42	19,199	18,999	-1%	-12%

	A	B	C	D	E	F	G	H	I
43	42	Stewart-Peregoy	9,601	9,842	3%	-9%			
44	43	Seekins-Crowe	9,833	11,029	12%	2%		22	Kary
45	44	Brewster	9,873	10,849	10%	0%			
46	45	Zolnikov	9,865	11,362	15%	5%		23	McGillvray
47	46	Mercer	9,873	10,380	5%	-4%			
48	47	Kelker	9,826	9,608	-2%	-11%		24	McNally
49	48	Karjala	9,751	10,016	3%	-8%			
50	49	Kerr-Carpenter	9,734	9,543	-2%	-12%		25	Gross
51	50	Stromswold	9,846	9,741	-1%	-10%			
52	51	Fleming	9,844	11,994	22%	11%		26	Friedel
53	52	Patelis	9,832	9,960	1%	-8%			
54	53	Lenz	9,898	15,754	59%	45%		27	C. Smith
55	54	Moore	9,904	12,606	27%	16%			
56	55	Ricci	9,875	10,854	10%	0%		28	Molnar
57	56	Vinton	9,894	10,586	7%	-2%			
58	57	Nave	9,636	9,468	-2%	-13%		29	Howard
59	58	Berglee	10,078	10,473	4%	-3%			
60	59	Vermillion	9,632	9,895	3%	-9%		30	Esp
61	60	Bishop	9,666	11,042	14%	2%			
62	61	Hamilton	9,829	11,393	16%	5%		31	Pope
63	62	Stafman	9,908	13,624	38%	26%			
64	63	Buckley	9,896	13,538	37%	25%		32	Flowers
65	64	Gillette	9,924	14,503	46%	34%			
66	65	Kortum	9,815	17,805	81%	64%		33	Pomnichowski
67	66	Hayman	9,727	11,032	13%	2%			
68	67	J. Hinkle	9,952	12,962	30%	20%		34	Vance
69	68	C. Hinkle	9,958	11,642	17%	7%			
70	69	Carlson	9,974	11,888	19%	10%		35	Sales
71	70	Dooling	9,934	12,435	25%	15%			
72	71	Walsh	10,104	10,992	9%	1%		36	Welborn
73	72	Welch	10,136	10,422	3%	-4%			
74	73	Keane	10,049	9,907	-1%	-9%		37	Lynch
75	74	Harvey	10,048	10,362	3%	-4%			
76	75	Bertoglio	9,887	10,581	7%	-2%		38	McClafferty
77	76	Hawk	10,056	10,776	7%	-1%			
78	77	Novak	10,058	10,507	4%	-3%		39	Sweeney
79	78	Frazer	10,049	9,793	-3%	-10%			
80	79	Farris-Olsen	9,914	10,777	9%	-1%		40	Gauthier
81	80	Beard	9,893	11,776	19%	9%			
82	81	Caferro	9,866	11,332	15%	5%		41	Ellis
83	82	Funk	9,882	10,576	7%	-2%			
84	83	Abbott	9,911	10,268	4%	-5%		42	Cohenour
85	84	Dunwell	9,918	10,729	8%	-1%			

	J	K	L	M
43				
44	19,706	21,878	11%	1%
45				
46	19,738	21,742	10%	0%
47				
48	19,577	19,624	0%	-10%
49				
50	19,580	19,284	-2%	-11%
51				
52	19,676	21,954	12%	1%
53				
54	19,802	28,360	43%	31%
55				
56	19,769	21,440	8%	-1%
57				
58	19,714	19,941	1%	-8%
59				
60	19,298	20,937	8%	-3%
61				
62	19,737	25,017	27%	15%
63				
64	19,820	28,041	41%	29%
65				
66	19,542	28,837	48%	33%
67				
68	19,910	24,604	24%	13%
69				
70	19,908	24,323	22%	12%
71				
72	20,240	21,414	6%	-1%
73				
74	20,097	20,269	1%	-7%
75				
76	19,943	21,357	7%	-2%
77				
78	20,107	20,300	1%	-6%
79				
80	19,807	22,553	14%	4%
81				
82	19,748	21,908	11%	1%
83				
84	19,829	20,997	6%	-3%
85				

	A	B	C	D	E	F	G	H	I
86	85	Binkley	10,115	10,831	7%	0%		43	Ellsworth
87	86	Bedey	9,990	10,918	9%	1%			
88	87	Marshall	10,057	11,091	10%	2%		44	Manzella
89	88	Greef	10,050	11,334	13%	5%			
90	89	Sullivan	9,869	9,322	-6%	-14%		45	Boldman
91	90	Marler	9,845	10,236	4%	-6%			
92	91	Keogh	9,722	10,413	7%	-4%		46	O'Brien
93	92	Hopkins	10,121	10,588	5%	-2%			
94	93	Read	9,904	10,677	8%	-2%		47	Salomon
95	94	France	9,821	10,676	9%	-2%			
96	95	Tenenbaum	9,708	10,776	11%	-1%		48	Morigeau
97	96	Whitman	9,976	13,101	31%	21%			
98	97	Tschida	9,979	10,715	7%	-1%		49	Sands
99	98	Curdy	9,819	10,716	9%	-1%			
100	99	Thane	9,845	10,234	4%	-6%		50	Bennett
101	100	Olsen	9,797	10,364	6%	-4%			

	J	K	L	M
86	20,105	21,749	8%	0%
87				
88	20,107	22,425	12%	3%
89				
90	19,714	19,558	-1%	-10%
91				
92	19,843	21,001	6%	-3%
93				
94	19,725	21,353	8%	-2%
95				
96	19,684	23,877	21%	10%
97				
98	19,798	21,431	8%	-1%
99				
100	19,642	20,598	5%	-5%
101				

June 10, 2020

TO: Montana Districting Commission
FR: Joe Lamson, Commissioner

RE: Montana Constitutional Authority for Independent, Autonomous Commission

Commission's Constitutional Authority Clearly Established

Fundamental to the 1972 Montana Constitution was the establishment of a five person citizen Districting and Apportionment Commission. The constitutional convention accurately concluded the Montana legislature repeatedly failed and was incapable of creating redistricting plans fulfilling the basic citizen right of "one person, one vote."

Montana voters agreed and voted to ratify the new constitution. Montana was among the first states to pioneer the use of a citizen commission to redraw legislative and congressional districts. Commissions are now used exclusively in 13 states for all redistricting and seven additional states use commissions for some part of their process. Commissions are widely recognized as a successful alternative to the many abuses and problems inherent when state legislatures control the redistricting process.

The five paragraphs found in Article 5, Section 14 of the Montana Constitution simply and elegantly establish the key functions and authority of the commission. The intention of the delegates of the Constitutional Convention and Montana voters was crystal clear.

Henceforth, the Montana legislature's role in redistricting was limited to appointing four of the five citizen commissioners and making nonbinding legislative district recommendations on the proposed plan. The constitutional authority and responsibility for redistricting is vested solely in the commission.

It has been reaffirmed through decades of legal challenges that the legislature has **no constitutional authority** to statutorily limit how the commission draws districts to meet its responsibilities in the redistricting process.

Since 1973 the commission's authority has been clearly upheld first in an Attorney General's Opinion followed by no less than three district court and two unanimous Supreme Court decisions. Every one of those court decisions have upheld the commission's authority to redistrict without any statutory interference by the legislature.

The commission derives its authority from the people of Montana who ratified the constitution. The Commission's first and undivided duty is to uphold the Montana Constitution.

1973 Attorney General Robert Woodahl Opinion

Most of the discussion concerning Attorney General Woodahl's Opinion focuses on the question of whether the legislature or the commission has the constitutional authority to determine the size of the legislature.

What is overlooked in these discussions is that from the very beginnings of the first commission, the preeminent constitutional authority of the commission to create plans free from any statutory limitations by the legislature was clearly established. It was the bedrock opinion affirming the legislature can only make recommendations for redistricting plans but has no statutory authority to change them.

The Attorney General Opinion unambiguously stated, *"with the adoption of the new constitution, the people of Montana divested the legislature of all power concerning apportionment of the legislature, except for the power of recommendation cited above."* 35 A.G. Op. 12 (1973).

2003 Brown v. Montana Districting and Apportionment Commission, Judge Dorothy McCarter presiding, Montana First Judicial District Court

Events surrounding the 2000 plan submission were "contentious" indeed. They included numerous clashes between the commission majority and the legislature's Republican majority over nine pieces of legislation. During hearings on those bills, the Republican legislators repeatedly received testimony they chose to ignore that their actions were unconstitutional. Votes on all bills were split along party lines.

Besides introducing numerous bills and resolutions in opposition to the plan, House Republican legislators passed legislation to cut off funding to the commission. In addition, efforts were made to have one commissioner fired from his state agency position and threats were made to cut public education funding and state agency budgets.

Two members of the 2000 Commission, a delegation of American Indian and Democratic legislators, and citizens proceeded to the Secretary of State's Office to file the plan. They were met at the door by the Secretary of State who asserted the plan could not be filed unless it met conditions of Republican passed legislation.

The commissioners placed the plan on the front desk and declared the plan filed in accordance with their duties outlined in Article V, Section 14 (4) of the Montana Constitution.

The Secretary of State then sued the commission. In the resulting case, the commission was represented by the Attorney General and was joined by intervenors in support of the commission including American Indian legislators from all seven reservations and the Montana Wyoming Tribal Leaders Council.

Judge McCarter found the “*Secretary of State contends that this constitutional provision is intended to be implemented by the legislature. The Court disagrees, finding the provision to be **self-executing**, and needing no implementation by the legislature.*”

Judge McCarter further elaborated. “*Put another way, a constitutional provision is **self-executing** when it can be given effect without the aid of the legislature and there is nothing to indicate that the legislation is contemplated in order to render it operative.*”

Judge McCarter found just as Attorney General Woodahl before her that the legislature had a very limited role. “*The language of Article V, Section 14, does not indicate an intent to involve the legislature in this process, other than its selection of four commissioners pursuant to subsection (2), and its recommendations to the Commission pursuant to subsection (4).*”

Judge McCarter concluded the actions of the legislature and Secretary of State were “*not a valid implementation of Article V, Section 14, because that constitutional provision is **self-executing**, and because Article IV, Section 3, of the Montana Constitution does not authorize the legislature to interfere with the redistricting process beyond the express authority given to it in Article V, Section 14.*”

2004 Wheat, Tester, and Hansen v. Brown, Judge Jeffrey Sherlock presiding, Montana First Judicial District Court

Additional 2003 Republican legislation tried to usurp the power of the commission to assign holdover senators. Three sitting senators sued the Secretary of State to force him to recognize the commission’s holdover senator assignments.

Judge Sherlock affirmed the “*Commission is assigned the task of redistricting and reapportioning the state into legislative districts. The history of the constitution shows the purpose of the drafters was to ‘[b]ypass the Legislature from this point on.’ (Statement of Delegate Skari, Mont. Const. Conv. Tr. Vol. IX at 682.)*”

Judge Sherlock noted Judge McCarter’s finding in *Brown v. Commission* that Article V, Section 14 of the Montana Constitution “*does not indicate an intent to involve the legislature in the redistricting process other than the selection of commissioners and its recommendations to the Commission. Judge McCarter found the constitutional provision to be **self-executing** without any need for assistance from the legislature. Although Judge McCarter’s decision is not binding on this Court, it is persuasive, and this Court adopts that same rationale.*”

2004 Wheat, Tester, and Hansen v. Brown, Montana Supreme Court

Judge Sherlock's decision was appealed to the Montana Supreme Court. All seven justices of Supreme Court unanimously affirmed Judge Sherlock's decision.

Justice Leaphart wrote *"It is clear from the transcripts of the Constitutional Convention that, in recognition of the Legislature's inability to redistrict itself, the Convention assigned the task of redistricting to the Commission -- an independent, autonomous entity -- and limited the Legislature's role to that of making 'recommendations.'"*

The Court concluded *"that Article V, Section 14's mandate that the Commission effect redistricting is **self-executing** and that, as the history of implementation illustrates, the power to assign holdover senators to districts is an inherent part of the redistricting process. By granting redistricting authority to the Commission under Article V, Section 14, the Constitution denied the Legislature any latitude to invoke its plenary powers."*

2013 Willems, et al v. State of Montana, Judge Mike Menahan presiding, Montana First Judicial District Court

In 2013 a group of Fergus County Republicans sued the commission concerning an amendment on the assignment of holdover senators. The plaintiff's complaint alleged seven different counts against the commission's actions.

Two of those counts dealt specifically with the unconstitutional criteria passed by the 2003 Republican legislators and codified in Section 5-1-115, MCA.

Count VI alleged the commission unlawfully considered incumbent legislators' addresses in violation of Section 5-1-115(3)(a), MCA. Count VII alleged the commission unlawfully considered previous election results in redistricting in violation of Section 5-1-115 (3)(d), MCA.

The Commission was represented by Attorney General Tim Fox and Montana Solicitor General Lawrence VanDyke. On page 28 of the Defendant's Response and Brief in Support of Cross-Motion for Summary Judgement the Attorney General's brief argued:

"Those claims are clearly meritless in light of existing court rulings. Judge McCarter, in Brown v. Montana Districting and Apportionment Commission, has already determined that legislation attempting to limit the broad constitutional discretion of the redistricting commission, like Mont. Code Ann. Sections 5-1-115 (3) (a) and (d), 'impermissibly conflicts with Article V, Section 14 of the Montana Constitution, and is void on that basis.'"

And further the *"Montana Constitution does not authorize the Legislature to interfere with the redistricting process beyond the express authority to appoint four commissioners and provide recommendations."*

“To limit what the Commission may consider during the redistricting process, as the Legislature has attempted to do in MCA 15-1-115(3)(a) and (d), conflicts with the plain meaning of the Commission’s constitutionally delegated power as determined in both Brown and Wheat, and thus has no force or effect.”

In their reply brief to the Attorney General’s response as to the unconstitutionality of Section 5-1-115 (3)(a) and (d), MCA, the Plaintiff’s withdrew both Counts VI and VII.

2014 Willems, et al v. State of Montana, Montana Supreme Court

Judge Menahan’s Willems decision was affirmed by a unanimous decision by the Supreme Court. In the decision the Court reaffirmed their decision in Wheat v. Brown.

Justice Cotter wrote in “*Wheat v. Brown, 2004 MT 33, 320 Mont. 15, 85 P.3d 765, we determined that the 1972 Constitutional Convention “assigned the task of redistricting to the Commission—an independent, autonomous entity—and limited the Legislature’s role to that of making ‘recommendations.’”*

Conclusion

Since 1973 three Montana Attorney Generals, Attorney General Woodahl in his issued opinion and Attorney Generals McGrath and Fox in their defenses of the 2000 and 2010 districting plans have affirmed the Commissions’ independence from unconstitutional interference by the legislature.

As reviewed above there have been three District Court decisions and two unanimous Supreme Court decisions affirming the Commission’s independence from any attempts by the legislature to use their plenary powers to limit that independence.

The constitutional convention delegates wisely created a commission as an “independent, autonomous entity” to complete legislative and congressional redistricting every ten years to fulfill the promise of “one person, one vote” upon which our representative democracy is based.

June 10, 2020

TO: Montana Districting Commission
FR: Joe Lamson, Commissioner

RE: Montana Constitutional Authority for Independent, Autonomous Commission

Commission's Constitutional Authority Clearly Established

Fundamental to the 1972 Montana Constitution was the establishment of a five person citizen Districting and Apportionment Commission. The constitutional convention accurately concluded the Montana legislature repeatedly failed and was incapable of creating redistricting plans fulfilling the basic citizen right of "one person, one vote."

Montana voters agreed and voted to ratify the new constitution. Montana was among the first states to pioneer the use of a citizen commission to redraw legislative and congressional districts. Commissions are now used exclusively in 13 states for all redistricting and seven additional states use commissions for some part of their process. Commissions are widely recognized as a successful alternative to the many abuses and problems inherent when state legislatures control the redistricting process.

The five paragraphs found in Article 5, Section 14 of the Montana Constitution simply and elegantly establish the key functions and authority of the commission. The intention of the delegates of the Constitutional Convention and Montana voters was crystal clear.

Henceforth, the Montana legislature's role in redistricting was limited to appointing four of the five citizen commissioners and making nonbinding legislative district recommendations on the proposed plan. The constitutional authority and responsibility for redistricting is vested solely in the commission.

It has been reaffirmed through decades of legal challenges that the legislature has **no constitutional authority** to statutorily limit how the commission draws districts to meet its responsibilities in the redistricting process.

Since 1973 the commission's authority has been clearly upheld first in an Attorney General's Opinion followed by no less than three district court and two unanimous Supreme Court decisions. Every one of those court decisions have upheld the commission's authority to redistrict without any statutory interference by the legislature.

The commission derives its authority from the people of Montana who ratified the constitution. The Commission's first and undivided duty is to uphold the Montana Constitution.

1973 Attorney General Robert Woodahl Opinion

Most of the discussion concerning Attorney General Woodahl's Opinion focuses on the question of whether the legislature or the commission has the constitutional authority to determine the size of the legislature.

What is overlooked in these discussions is that from the very beginnings of the first commission, the preeminent constitutional authority of the commission to create plans free from any statutory limitations by the legislature was clearly established. It was the bedrock opinion affirming the legislature can only make recommendations for redistricting plans but has no statutory authority to change them.

The Attorney General Opinion unambiguously stated, *"with the adoption of the new constitution, the people of Montana divested the legislature of all power concerning apportionment of the legislature, except for the power of recommendation cited above."* 35 A.G. Op. 12 (1973).

2003 Brown v. Montana Districting and Apportionment Commission, Judge Dorothy McCarter presiding, Montana First Judicial District Court

Events surrounding the 2000 plan submission were "contentious" indeed. They included numerous clashes between the commission majority and the legislature's Republican majority over nine pieces of legislation. During hearings on those bills, the Republican legislators repeatedly received testimony they chose to ignore that their actions were unconstitutional. Votes on all bills were split along party lines.

Besides introducing numerous bills and resolutions in opposition to the plan, House Republican legislators passed legislation to cut off funding to the commission. In addition, efforts were made to have one commissioner fired from his state agency position and threats were made to cut public education funding and state agency budgets.

Two members of the 2000 Commission, a delegation of American Indian and Democratic legislators, and citizens proceeded to the Secretary of State's Office to file the plan. They were met at the door by the Secretary of State who asserted the plan could not be filed unless it met conditions of Republican passed legislation.

The commissioners placed the plan on the front desk and declared the plan filed in accordance with their duties outlined in Article V, Section 14 (4) of the Montana Constitution.

The Secretary of State then sued the commission. In the resulting case, the commission was represented by the Attorney General and was joined by intervenors in support of the commission including American Indian legislators from all seven reservations and the Montana Wyoming Tribal Leaders Council.

Judge McCarter found the “*Secretary of State contends that this constitutional provision is intended to be implemented by the legislature. The Court disagrees, finding the provision to be **self-executing**, and needing no implementation by the legislature.*”

Judge McCarter further elaborated. “*Put another way, a constitutional provision is **self-executing** when it can be given effect without the aid of the legislature and there is nothing to indicate that the legislation is contemplated in order to render it operative.*”

Judge McCarter found just as Attorney General Woodahl before her that the legislature had a very limited role. “*The language of Article V, Section 14, does not indicate an intent to involve the legislature in this process, other than its selection of four commissioners pursuant to subsection (2), and its recommendations to the Commission pursuant to subsection (4).*”

Judge McCarter concluded the actions of the legislature and Secretary of State were “*not a valid implementation of Article V, Section 14, because that constitutional provision is **self-executing**, and because Article IV, Section 3, of the Montana Constitution does not authorize the legislature to interfere with the redistricting process beyond the express authority given to it in Article V, Section 14.*”

2004 Wheat, Tester, and Hansen v. Brown, Judge Jeffrey Sherlock presiding, Montana First Judicial District Court

Additional 2003 Republican legislation tried to usurp the power of the commission to assign holdover senators. Three sitting senators sued the Secretary of State to force him to recognize the commission’s holdover senator assignments.

Judge Sherlock affirmed the “*Commission is assigned the task of redistricting and reapportioning the state into legislative districts. The history of the constitution shows the purpose of the drafters was to ‘[b]ypass the Legislature from this point on.’ (Statement of Delegate Skari, Mont. Const. Conv. Tr. Vol. IX at 682.)*”

Judge Sherlock noted Judge McCarter’s finding in *Brown v. Commission* that Article V, Section 14 of the Montana Constitution “*does not indicate an intent to involve the legislature in the redistricting process other than the selection of commissioners and its recommendations to the Commission. Judge McCarter found the constitutional provision to be **self-executing** without any need for assistance from the legislature. Although Judge McCarter’s decision is not binding on this Court, it is persuasive, and this Court adopts that same rationale.*”

2004 Wheat, Tester, and Hansen v. Brown, Montana Supreme Court

Judge Sherlock's decision was appealed to the Montana Supreme Court. All seven justices of Supreme Court unanimously affirmed Judge Sherlock's decision.

Justice Leaphart wrote *"It is clear from the transcripts of the Constitutional Convention that, in recognition of the Legislature's inability to redistrict itself, the Convention assigned the task of redistricting to the Commission -- an independent, autonomous entity -- and limited the Legislature's role to that of making 'recommendations.'"*

The Court concluded *"that Article V, Section 14's mandate that the Commission effect redistricting is **self-executing** and that, as the history of implementation illustrates, the power to assign holdover senators to districts is an inherent part of the redistricting process. By granting redistricting authority to the Commission under Article V, Section 14, the Constitution denied the Legislature any latitude to invoke its plenary powers."*

2013 Willems, et al v. State of Montana, Judge Mike Menahan presiding, Montana First Judicial District Court

In 2013 a group of Fergus County Republicans sued the commission concerning an amendment on the assignment of holdover senators. The plaintiff's complaint alleged seven different counts against the commission's actions.

Two of those counts dealt specifically with the unconstitutional criteria passed by the 2003 Republican legislators and codified in Section 5-1-115, MCA.

Count VI alleged the commission unlawfully considered incumbent legislators' addresses in violation of Section 5-1-115(3)(a), MCA. Count VII alleged the commission unlawfully considered previous election results in redistricting in violation of Section 5-1-115 (3)(d), MCA.

The Commission was represented by Attorney General Tim Fox and Montana Solicitor General Lawrence VanDyke. On page 28 of the Defendant's Response and Brief in Support of Cross-Motion for Summary Judgement the Attorney General's brief argued:

"Those claims are clearly meritless in light of existing court rulings. Judge McCarter, in Brown v. Montana Districting and Apportionment Commission, has already determined that legislation attempting to limit the broad constitutional discretion of the redistricting commission, like Mont. Code Ann. Sections 5-1-115 (3) (a) and (d), 'impermissibly conflicts with Article V, Section 14 of the Montana Constitution, and is void on that basis.'"

And further the *"Montana Constitution does not authorize the Legislature to interfere with the redistricting process beyond the express authority to appoint four commissioners and provide recommendations."*

“To limit what the Commission may consider during the redistricting process, as the Legislature has attempted to do in MCA 15-1-115(3)(a) and (d), conflicts with the plain meaning of the Commission’s constitutionally delegated power as determined in both Brown and Wheat, and thus has no force or effect.”

In their reply brief to the Attorney General’s response as to the unconstitutionality of Section 5-1-115 (3)(a) and (d), MCA, the Plaintiff’s withdrew both Counts VI and VII.

2014 Willems, et al v. State of Montana, Montana Supreme Court

Judge Menahan’s Willems decision was affirmed by a unanimous decision by the Supreme Court. In the decision the Court reaffirmed their decision in Wheat v. Brown.

Justice Cotter wrote in “*Wheat v. Brown, 2004 MT 33, 320 Mont. 15, 85 P.3d 765, we determined that the 1972 Constitutional Convention “assigned the task of redistricting to the Commission—an independent, autonomous entity—and limited the Legislature’s role to that of making ‘recommendations.’”*

Conclusion

Since 1973 three Montana Attorney Generals, Attorney General Woodahl in his issued opinion and Attorney Generals McGrath and Fox in their defenses of the 2000 and 2010 districting plans have affirmed the Commissions’ independence from unconstitutional interference by the legislature.

As reviewed above there have been three District Court decisions and two unanimous Supreme Court decisions affirming the Commission’s independence from any attempts by the legislature to use their plenary powers to limit that independence.

The constitutional convention delegates wisely created a commission as an “independent, autonomous entity” to complete legislative and congressional redistricting every ten years to fulfill the promise of “one person, one vote” upon which our representative democracy is based.

in:sent after:12/31/20 and (".com" or ".net" or ".org" or ".mail" or
".law" or ".edu")

No results

Zimbra

joe.lamson@mtleg.gov

Re: Claim form for salary for NCSL conference

Wed, Jan 13, 2021 12:18 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Claim form for salary for NCSL conference
To : Rachel Weiss <RWeiss@mt.gov>

OK

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, January 13, 2021 11:16:29 AM
Subject: RE: Claim form for salary for NCSL conference

Thanks! We had trouble with the fillable pdf reading again. I'm asking our HR department if I can just fill it here for you and you give me the emailed ok.

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, January 13, 2021 12:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Claim form for salary for NCSL conference

Sent it in.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 2:36:16 PM
Subject: Claim form for salary for NCSL conference

Hello Commissioners –

The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: Claim form for salary for NCSL conference
To: Joe Lamson <joe.lamson@mtleg.gov>

Wed, Jan 13, 2021 12:16 PM

Thanks! We had trouble with the fillable pdf reading again. I'm asking our HR department if I can just fill it here for you and you give me the emailed ok.

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, January 13, 2021 12:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Claim form for salary for NCSL conference

Sent it in.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 2:36:16 PM
Subject: Claim form for salary for NCSL conference

Hello Commissioners –
 The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.
 Thanks,
 Rachel

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Joe Lamson <joe.lamson@mtleg.gov>
Subject: Re: Claim form for salary for NCSL conference
To: Rachel Weiss <RWeiss@mt.gov>

Wed, Jan 13, 2021 12:14 PM

Sent it in.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 2:36:16 PM
Subject: Claim form for salary for NCSL conference

1/10/22, 3:28 PM

Zimbra

Hello Commissioners –

The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.

Thanks,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

From : Weiss, Rachel <RWeiss@mt.gov>

Tue, Jan 12, 2021 03:36 PM

Subject : Claim form for salary for NCSL conference

1 attachment

To : Joe Lamson <joe.lamson@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>

Hello Commissioners –

The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

 **Leg Expense Fillable Form 3-27-20.pdf**
284 KB

Re: 2010 Criteria

From : Kendra Miller <kendra.miller@mtleg.gov>

Sun, Jan 17, 2021 02:41 PM

Subject : Re: 2010 Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

There's this doc under the 2010 commission, but I don't see a final either that specifically shows which ones were adopted.

https://leg.mt.gov/content/Committees/Interim/2009_2010/Districting/Meeting_Documents/April-2010-Public-Hearings/checklist-criteria-decision-may-2010.pdf

----- Original Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Sunday, January 17, 2021 2:01:30 PM
Subject: Re: 2010 Criteria

I go to Commission Topics. I see charts summarizing criteria but not the actual wording of the 2010 criteria. I have copies in my home files.

----- Original Message -----

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Saturday, January 16, 2021 4:24:30 PM
Subject: Re: 2010 Criteria

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page:

<https://leg.mt.gov/districting/2020-commission/>.

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller

Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sun, Jan 17, 2021 02:01 PM

Subject : Re: 2010 Criteria

To : Kendra Miller <kendra.miller@mtleg.gov>

I go to Commission Topics. I see charts summarizing criteria but not the actual wording of the 2010 criteria. I have copies in my home files.

----- Original Message -----

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Saturday, January 16, 2021 4:24:30 PM
Subject: Re: 2010 Criteria

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page:

<https://leg.mt.gov/districting/2020-commission/>.

MT-MDAC-21-1687-A-000029

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:2...> 5/141

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Sat, Jan 16, 2021 05:24 PM

From : Kendra Miller <kendra.miller@mtleg.gov>

Subject : Re: 2010 Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page: <https://leg.mt.gov/districting/2020-commission/>.

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: Criteria

Thu, Jan 21, 2021 03:12 PM

From : Kendra Miller <kendra.miller@mtleg.gov>

Subject : Re: Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

Thanks!

----- Original Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, January 21, 2021 1:35:07 PM
Subject: Fwd: Criteria

----- Forwarded Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 4:49:33 PM
Subject: RE: Criteria

Hi Joe,

I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 1:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-INDAC-21-1687-A-000030

email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Thu, Jan 21, 2021 01:35 PM

From : Joe Lamson <joe.lamson@mtleg.gov>

Subject : Fwd: Criteria

To : Kendra Miller <kendra.miller@mtleg.gov>

1 attachment

----- Forwarded Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Sent: Monday, January 18, 2021 4:49:33 PM

Subject: RE: Criteria

Hi Joe,

I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Monday, January 18, 2021 1:55 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **1124RWFA-corrected-criteria-updated-2011.pdf**
51 KB

Thu, Jan 21, 2021 01:31 PM

From : Joe Lamson <joe.lamson@mtleg.gov>

Subject : Re: Criteria

To : Rachel Weiss <RWeiss@mt.gov>

That is the number I was looking for. Thank you.

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Sent: Thursday, January 21, 2021 12:26:42 PM

Subject: RE: Criteria

Hello Joe,

Glad it worked. We aren't allowed to do research on voting records for people, but you can give the Chief Clerk's office a call at 406-444-4619. They should have more information on that for you.

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Thursday, January 21, 2021 1:20 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Re: Criteria

Thanks Rachel. It worked.

One other quick question. I am looking for a copy the Jan. 20 House floor vote from Order of Business #9, the second motion to add Rep. Buttrey to the rules committee, passed 66-34. It was at 14:01 on the video.

Thanks.

Joe

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Sent: Monday, January 18, 2021 4:49:33 PM

Subject: RE: Criteria

Hi Joe,

I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

MT-MDAC-21-1687-A-000031

Sent: Monday, January 18, 2021 1:55 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks,

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Thu, Jan 21, 2021 01:26 PM

Subject : RE: Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

Hello Joe,
 Glad it worked. We aren't allowed to do research on voting records for people, but you can give the Chief Clerk's office a call at 406-444-4819. They should have more information on that for you.
 Thanks,
 Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, January 21, 2021 1:20 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Re: Criteria

Thanks Rachel. It worked.

One other quick question. I am looking for a copy the Jan. 20 House floor vote from Order of Business #9, the second motion to add Rep. Buttrey to the rules committee, passed 66-34. It was at 14:01 on the video.

Thanks.

Joe

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Sent: Monday, January 18, 2021 4:49:33 PM
 Subject: RE: Criteria

Hi Joe,
 I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

Thanks,
 Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Monday, January 18, 2021 1:55 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jan 21, 2021 01:19 PM

Subject : Re: Criteria

To : Rachel Weiss <RWeiss@mt.gov>

Thanks Rachel. It worked.

One other quick question. I am looking for a copy the Jan. 20 House floor vote from Order of Business #9, the second motion to add Rep. Buttrey to the rules committee, passed 66-34. It was at 14:01 on the video.

Thanks.

Joe

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Sent: Monday, January 18, 2021 4:49:33 PM
 Subject: RE: Criteria

Hi Joe,
 I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

MT-MDAC-21-1687-A-000032

[2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf](https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf)

Thanks,
Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 1:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Jan 18, 2021 05:49 PM

Subject : RE: Criteria

1 attachment

To : Joe Lamson <joe.lamson@mtleg.gov>

Hi Joe,

I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

Thanks,
Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 1:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **1124RWFA-corrected-criteria-updated-2011.pdf**
51 KB

From : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Jan 18, 2021 01:55 PM

Subject : Criteria

To : Rachel Weiss <RWeiss@mt.gov>

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe

Re: Today's Census News

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jan 28, 2021 09:28 AM

Subject : Re: Today's Census News

To : Liz Moore <lmoore@mtnonprofit.org>

Sorry. Not until 2. Tomorrow's open

From: "Liz Moore" <lmoore@mtnonprofit.org>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, January 28, 2021 6:32:06 AM
Subject: Re: Today's Census News

Interesting. Are you able to connect around 9 today?

Get [Outlook for iOS](#)

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, January 27, 2021 1:33:46 PM
To: Liz Moore <lmoore@mtnonprofit.org>
Subject: Today's Census News

Today's Zoom call with the Census announced the new date for release of the official congressional apportionment data **by April 30**. The earliest they are projecting we receive the data to start drawing a new district would be sometime in August. That would trigger Montana's constitutional requirement to produce a new congressional district plan 90 days after the arrives. So hearings and work would be done optimistically sometime in September through late November.

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Liz Moore" <lmoore@mtnonprofit.org>
Sent: Tuesday, January 26, 2021 9:45:52 AM
Subject: Re: Checking in on redistricting

Good to hear from you Liz. I would be happy to visit. This week my schedule is open except Wed 11-4 MST and Th 11-2 MST.

Thanks again for all your good work on the Census.

Joe

From: "Liz Moore" <lmoore@mtnonprofit.org>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, January 25, 2021 1:34:27 PM
Subject: Checking in on redistricting

Hi Joe, I wonder if you might have a few minutes this week to talk about the redistricting commission. I'm just trying to get a sense of what we need to be monitoring as we get closer to having good census data. We were very involved in the Census and looking forward to those results. Obviously our interest is in a nonpartisan redistricting process... and I wonder if you have any insight as to how things might play out. I appreciate it - Liz

Liz Moore, MNM | Executive Director
Pronouns: she, her, hers
 Montana Nonprofit Association
[P.O. Box 1744](mailto:P.O.Box1744@mtleg.gov) | Helena, MT 59624
[406.449.3717](tel:4064493717) | www.mtnonprofit.org

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Today's Census News
To : Liz Moore <lmoore@mtnonprofit.org>

Wed, Jan 27, 2021 01:33 PM

Today's Zoom call with the Census announced the new date for release of the official congressional apportionment data by April 30. The earliest they are projecting we receive the data to start drawing a new district would be sometime in August. That would trigger Montana's constitutional requirement to produce a new congressional district plan 90 days after the arrives. So hearings and work would be done optimistically sometime in September through late November.

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Liz Moore" <lmoore@mtnonprofit.org>
Sent: Tuesday, January 26, 2021 9:45:52 AM
Subject: Re: Checking in on redistricting

Good to hear from you Liz. I would be happy to visit. This week my schedule is open except Wed 11-4 MST and Th 11-2 MST.

Thanks again for all your good work on the Census.

Joe

From: "Liz Moore" <lmoore@mtnonprofit.org>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, January 25, 2021 1:34:27 PM
Subject: Checking in on redistricting

1/10/22, 3:28 PM

Zimbra

Hi Joe, I wonder if you might have a few minutes this week to talk about the redistricting commission. I'm just trying to get a sense of what we need to be monitoring as we get closer to having good census data. We were very involved in the Census and looking forward to those results. Obviously our interest is in a nonpartisan redistricting process...and I wonder if you have any insight as to how things might play out. I appreciate it - Liz

Liz Moore, MNM | Executive Director
Pronouns: she, her, hers
Montana Nonprofit Association
[P.O. Box 1744 | Helena, MT 59624](#)
[406.449.3717](#) | [www.mtnonprofit.org](#)

Re: Block-Level Census Data Released in August

Tue, Mar 23, 2021 10:19 AM

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Block-Level Census Data Released in August
To : wendy underhill <wendy.underhill@ncsl.org>
Cc : Joe Lamson <joe.lamson@mtleg.gov>, Ben Williams <Ben.Williams@ncsl.org>, christi zamarripa <christi.zamarripa@ncsl.org>

I can definitely join the call and will circle up with Joe after to relay what I learn. Thanks so much for the invite, Ben!

From: "wendy underhill" <wendy.underhill@ncsl.org>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Ben Williams" <Ben.Williams@ncsl.org>
Cc: "Kendra Miller" <kendra.miller@mtleg.gov>, "christi zamarripa" <christi.zamarripa@ncsl.org>
Sent: Tuesday, March 23, 2021 10:03:55 AM
Subject: RE: Block-Level Census Data Released in August

Wendy

Joe

AMERICAN
OVERSIGHT
<https://mail.mtleg.gov/zimbra/h/>

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Tue, Mar 23, 2021 10:03 AM

1 attachment

From : Wendy Underhill <wendy.underhill@ncsl.org>
Subject : RE: Block-Level Census Data Released in August
To : Joe Lamson <joe.lamson@mtleg.gov>, Ben Williams <Ben.Williams@ncsl.org>
Cc : Kendra Miller <kendra.miller@mtleg.gov>, Christi Zamarripa <christi.zamarripa@ncsl.org>

Hi Joe.

I'm attaching a draft blog that should go up today, that explains a little more.

Wendy

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:59 AM
To: Ben Williams <Ben.Williams@ncsl.org>
Cc: Kendra Miller <kendra.miller@mtleg.gov>; Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Re: Block-Level Census Data Released in August

Hello all. Sorry I won't be able to make the call today. Always interested in what Kim has to say. I have a previous commitment.

Joe

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:21:18 AM
Subject: RE: Block-Level Census Data Released in August

Hello Kendra,

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30—no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QjRkTkZEV0hUeGYwUUpOeiRlZFlaQT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorn and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation—some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

—Original Message—

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, March 23, 2021 8:58 AM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>
Cc: Joe Lamson <joe.lamson@mtleg.gov>
Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the PL 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCLS. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...:) Thanks for being so prompt in passing along the latest information!

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in, Security, archiving and compliance. To find out more [Click Here](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **census august blog__4.docx**
19 KB

Tue, Mar 23, 2021 09:58 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Block-Level Census Data Released in August
To : Ben Williams <Ben.Williams@ncsl.org>
Cc : Kendra Miller <kendra.miller@mtleg.gov>, Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>

Hello all. Sorry I won't be able to make the call today. Always interested in what Kim has to say. I have a previous commitment.

Joe

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:21:18 AM
Subject: RE: Block-Level Census Data Released in August

Hello Kendra,

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30—no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QlRlTkZEV0hUeGYwUUpOeQlqZFlaQT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorn and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation—some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

—Original Message—

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, March 23, 2021 8:58 AM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>
Cc: Joe Lamson <joe.lamson@mtleg.gov>
Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCLS. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...:) Thanks for being so prompt in passing along the latest information!

—
Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in, Security, archiving and compliance. To find out more [Click Here](#)

Tue, Mar 23, 2021 09:21 AM

From : Ben Williams <Ben.Williams@ncsl.org>**Subject :** RE: Block-Level Census Data Released in August**To :** Kendra Miller <kendra.miller@mtleg.gov>, Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>**Cc :** Joe Lamson <joe.lamson@mtleg.gov>

Hello Kendra,

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30--no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QlRlTkZlV0hUeGYwUUpOeUo1ZFlaQT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorn and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation--some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Tuesday, March 23, 2021 8:58 AM

To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>

Cc: Joe Lamson <joe.lamson@mtleg.gov>

Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCSL. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues....) Thanks for being so prompt in passing along the latest information!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in, Security, archiving and compliance. To find out more [Click Here](#)

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Mar 23, 2021 08:57 AM

Subject : Block-Level Census Data Released in August**To :** wendy.underhill <wendy.underhill@ncsl.org>, christi.zamarripa <christi.zamarripa@ncsl.org>, Ben Williams <Ben.Williams@ncsl.org>**Cc :** Joe Lamson <joe.lamson@mtleg.gov>

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their

MT-MDAC-21-1687-A-000040

perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCLS. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCLS than 2020. The Census saga continues...:) Thanks for being so prompt in passing along the latest information!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

RE: [EXTERNAL] Re: Spring and Summer meeting schedule

Thu, Apr 01, 2021 01:26 PM

From : Weiss, Rachel <RWeiss@mt.gov>

Subject: RE: [EXTERNAL] Re: Spring and Summer meeting schedule

To : Joe Lamson <joe.lamson@mtleg.gov>

Got'em. Thanks! I'll add to the calendar

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Thursday, April 1, 2021 1:23 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: Re: [EXTERNAL] Re: Spring and Summer meeting schedule

Thanks Rachel

May 3-7

June 7-9

Aug 23 - Sep 3

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>

Sent: Tuesday, March 30, 2021 2:15:29 PM

Subject: RE: [EXTERNAL] Re: Spring and Summer meeting schedule

Hello all,

Sorry for the delay in sending this calendar out to you. I've added Commissioner Essmann's commitments. If you know of dates that don't work for your current plans feel free to send those to me. I'll add them to the calendar. As much as possible, I'll use Doodle polls to give the Presiding Officer details on what dates/times are best for specific meetings. This calendar just helps us start narrowing down potential dates. Also, staff is mostly keeping October through December free to account for the 90-day congressional timeline.

Thanks and let me know if you have questions.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

From: jeff.essmann <jeff.essmann@mtleg.gov>

Sent: Monday, March 29, 2021 1:32 PM

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>

Subject: [EXTERNAL] Re: Spring and Summer meeting schedule

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>

Date: 3/29/21 12:27 PM (GMT-07:00)

To: Jeff Essmann <jeff.essmann@mtleg.gov>

Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>

Subject: Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>

To: "Jeff Essmann" <jeff.essmann@mtleg.gov>

Cc: "maylinn smith" <maylinn.smith@mtleg.org>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Monday, March 29, 2021 12:24:19 PM

Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "maylinn smith" <maylinn.smith@mtleg.org>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

MT-MDAC-21-1687-A-000041

Sent: Sunday, March 28, 2021 10:59:28 AM
Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Apr 01, 2021 01:23 PM

Subject : Re: [EXTERNAL] Re: Spring and Summer meeting schedule

To : Rachel Weiss <RWeiss@mt.gov>

Thanks Rachel.

May 3-7
 June 7-9
 Aug 23 - Sep 3

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Tuesday, March 30, 2021 2:15:29 PM
Subject: RE: [EXTERNAL] Re: Spring and Summer meeting schedule

Hello all,
 Sorry for the delay in sending this calendar out to you. I've added Commissioner Essmann's commitments. If you know of dates that don't work for your current plans feel free to send those to me. I'll add them to the calendar. As much as possible, I'll use Doodle polls to give the Presiding Officer details on what dates/times are best for specific meetings. This calendar just helps us start narrowing down potential dates. Also, staff is mostly keeping October through December free to account for the 90-day congressional timeline.
 Thanks and let me know if you have questions.
 Sincerely,

Rachel Weiss
 Legislative Research Analyst
 Montana Legislative Services Division

406-444-5367
 Post Office Box 201706
 Helena, MT 59620-1706

From: jeff.essmann <jeff.essmann@mtleg.gov>
Sent: Monday, March 29, 2021 1:32 PM
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: [EXTERNAL] Re: Spring and Summer meeting schedule

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>
Date: 3/29/21 12:27 PM (GMT-07:00)
To: Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>
Cc: "maylinn smith" <maylinn.smith@mtleg.gov>; "Joe Lamson" <joe.lamson@mtleg.gov>; "Dan Stusek" <Dan.Stusek@mtleg.gov>; "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, March 29, 2021 12:24:19 PM
Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "maylinn smith" <maylinn.smith@mtleg.gov>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>; "kendra miller" <kendra.miller@mtleg.gov>; "Dan Stusek" <Dan.Stusek@mtleg.gov>; "Rachel Weiss" <RWeiss@mt.gov>
Sent: Sunday, March 28, 2021 10:59:28 AM
Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000043

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: [EXTERNAL] Re: Spring and Summer meeting schedule
To : jeff.essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>
Cc : Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Tue, Mar 30, 2021 02:15 PM
 1 attachment

Hello all,
 Sorry for the delay in sending this calendar out to you. I've added Commissioner Essmann's commitments. If you know of dates that don't work for your current plans feel free to send those to me. I'll add them to the calendar. As much as possible, I'll use Doodle polls to give the Presiding Officer details on what dates/times are best for specific meetings. This calendar just helps us start narrowing down potential dates. Also, staff is mostly keeping October through December free to account for the 90-day congressional timeline.
 Thanks and let me know if you have questions.
 Sincerely,

Rachel Weiss
 Legislative Research Analyst
 Montana Legislative Services Division

406-444-5367
 Post Office Box 201706
 Helena, MT 59620-1706

From: jeff.essmann <jeff.essmann@mtleg.gov>
Sent: Monday, March 29, 2021 1:32 PM
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: [EXTERNAL] Re: Spring and Summer meeting schedule

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>
Date: 3/29/21 12:27 PM (GMT-07:00)
To: Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>; Dan Stusek <Dan.Stusek@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>
Cc: "maylinn smith" <maylinn.smith@mtleg.gov>; "Joe Lamson" <joe.lamson@mtleg.gov>; "Dan Stusek" <Dan.Stusek@mtleg.gov>; "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, March 29, 2021 12:24:19 PM
Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "maylinn smith" <maylinn.smith@mtleg.gov>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>; "kendra miller" <kendra.miller@mtleg.gov>; "Dan Stusek" <Dan.Stusek@mtleg.gov>; "Rachel Weiss" <RWeiss@mt.gov>
Sent: Sunday, March 28, 2021 10:59:28 AM
Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>

MT-MDAC-21-1687-A-000044

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **2021-DAC-Master-Conflicts-Calendar-March30version.pdf**
193 KB

Mon, Mar 29, 2021 01:32 PM

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : Re: Spring and Summer meeting schedule
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>
Date: 3/29/21 12:27 PM (GMT-07:00)
To: Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>
Cc: "maylinn smith" <maylinn.smith@mtleg.org>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, March 29, 2021 12:24:19 PM
Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "maylinn smith" <maylinn.smith@mtleg.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Sunday, March 28, 2021 10:59:28 AM
Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Mar 29, 2021 12:27 PM

Subject : Re: Spring and Summer meeting schedule

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>

To: "Jeff Essmann" <jeff.essmann@mtleg.gov>

Cc: "maylinn smith" <maylinn.smith@mtleg.org>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Monday, March 29, 2021 12:24:19 PM

Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "maylinn smith" <maylinn.smith@mtleg.org>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Sunday, March 28, 2021 10:59:28 AM

Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Mar 29, 2021 12:24 PM

Subject : Re: Spring and Summer meeting schedule

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : maylinn smith <maylinn.smith@mtleg.org>, Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "maylinn smith" <maylinn.smith@mtleg.org>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Sunday, March 28, 2021 10:59:28 AM

Subject: Spring and Summer meeting schedule

MT-MDAC-21-1687-A-000046

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : jeff.essmann <jeff.essmann@mtleg.gov>

Sun, Mar 28, 2021 10:59 AM

Subject : Spring and Summer meeting schedule

To : maylinn smith <maylinn.smith@mtleg.org>

Cc : joe lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: Redistributing meeting

From : Joe Lamson <joe.lamson@mtleg.gov>

Tue, Apr 13, 2021 10:01 AM

Subject : Re: Redistributing meeting

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Sounds like a good plan.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Tuesday, April 13, 2021 8:25:40 AM
Subject: Re: Redistributing meeting

Chair and all,

I think Kendra has made excellent suggestions on how to approach our duties, particularly on the formatting of public submissions item. I hope we can get a timeline for 2021 and 22 in rough shape soon.

For now I am hoping we can set meetings for May : organizational, June: propose options on criteria and request public feedback on same, and July: decisions on criteria.

Looking forward to getting back to work.

MT-MDAC-21-1687-A-000047

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>

Date: 4/7/21 6:58 PM (GMT-07:00)

To: Maylinn Smith <maylinn.smith@mtleg.gov>

Cc: Joe Lamson <joe.lamson@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Subject: Re: Redistributing meeting

Hi All,

I think a May meeting to discuss criteria and how we will solicit criteria testimony from the public would be very helpful. In addition to criteria, I think it would be helpful to have an agenda item related to timeline and how/when we will hold meetings for the remainder of the year. A year ago, we had a general timeline in place based on when the Census data would be released. That has obviously been completely upended, so I think it would be good to revisit our timeline and make sure everyone is on the same page about when we will solicit public testimony on potential redistricting criteria, and if we get two congressional seats, when we will hold public hearings on maps. I don't expect that we have to nail down exact dates that are months away, but I would find it helpful for planning purposes if we know we are getting block-level data in August and plan to hold public hearings in say October (or whatever everyone thinks makes sense). From the calendar Rachel circulated, it looked like June was pretty open, so maybe that would work for a public hearing(s) on criteria. I think it would also be helpful to determine the format of those public hearings. Since the legislative session was completely revamped to deal with the COVID pandemic, Rachel and Joe Kolman seem like the perfect experts to let us know what's possible and practical.

Lastly, I think it would be helpful to start working on language that we can post to the Commission website describing the technical requirements we would like members of the public to follow in submitting maps to the Commission. I would completely defer to Rachel and Joe on this since they will be the ones getting the maps through the Commission's email, but I think it's important to plan and prepare for maps to be electronically submitted by the public this cycle. For example, if we require or encourage publicly submitted maps to be block-equivalency files or shape files, then I think we should say that up front so we don't get maps in formats that are hard for Rachel and Joe to deal with. I'm sure Rachel and Joe have some thoughts on this based on last cycle because they did get a few shapefiles, but with advances in free, publicly-available mapping software, I assume that the number of maps submitted this cycle will increase exponentially. Thus, I'd rather lay out some written requirements or recommendations up front before we start getting all kinds of maps from the public and then have difficulty viewing them all (or inundate Rachel and Joe with files that are time-consuming to deal with in order for the Commission to view them in a useable way). This is definitely something that every state is preparing for and will need to deal with, so if NCSL has language we could use as a starting point, I think that would be great. Again, Rachel and Joe are probably the best people to tell us what they need for electronically submitted maps, but I think it would be great to add this to the agenda and then, ultimately, have the Commission formally adopt something that can be published on the website.

So, Chairwoman Smith, those would be my few suggested items to add to the agenda if you feel they are all relevant: 1) general criteria discussion, 2) public hearings/soliciting public testimony on criteria, 3) an updated timeline for the redistricting process (especially through 2021), and 4) establishing technical requirements for publicly submitted maps.

Looking forward to seeing everyone again next month!

----- Original Message -----

Sent: Monday, April 5, 2021 5:58:00 PM

Subject: Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad

--

Kendra Miller

Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : jeff.essmann <jeff.essmann@mtleg.gov>

Tue, Apr 13, 2021 08:25 AM

Subject : Re: Redistributing meeting**To :** Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>**Cc :** Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Chair and all,

I think Kendra has made excellent suggestions on how to approach our duties, particularly on the formatting of public submissions item. I hope we can get a timeline for 2021 and 22 in rough shape soon.

For now I am hoping we can set meetings for May : organizational, June: propose options on criteria and request public feedback on same, and July: decisions on criteria.

Looking forward to getting back to work.

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>

Date: 4/7/21 6:58 PM (GMT-07:00)

To: Maylinn Smith <maylinn.smith@mtleg.gov>

Cc: Joe Lamson <joe.lamson@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Subject: Re: Redistributing meeting

Hi All,

I think a May meeting to discuss criteria and how we will solicit criteria testimony from the public would be very helpful. In addition to criteria, I think

MT-MDAC-21-1687-A-000048

it would be helpful to have an agenda item related to timeline and how/when we will hold meetings for the remainder of the year. A year ago, we had a general timeline in place based on when the Census data would be released. That has obviously been completely upended, so I think it would be good to revisit our timeline and make sure everyone is on the same page about when we will solicit public testimony on potential redistricting criteria, and if we get two congressional seats, when we will hold public hearings on maps. I don't expect that we have to nail down exact dates that are months away, but I would find it helpful for planning purposes if we know we are getting block-level data in August and plan to hold public hearings in say October (or whatever everyone thinks makes sense). From the calendar Rachel circulated, it looked like June was pretty open, so maybe that would work for a public hearing(s) on criteria. I think it would also be helpful to determine the format of those public hearings. Since the legislative session was completely revamped to deal with the COVID pandemic, Rachel and Joe Kolman seem like the perfect experts to let us know what's possible and practical.

Lastly, I think it would be helpful to start working on language that we can post to the Commission website describing the technical requirements we would like members of the public to follow in submitting maps to the Commission. I would completely defer to Rachel and Joe on this since they will be the ones getting the maps through the Commission's email, but I think it's important to plan and prepare for maps to be electronically submitted by the public this cycle. For example, if we require or encourage publicly submitted maps to be block-equivalency files or shape files, then I think we should say that up front so we don't get maps in formats that are hard for Rachel and Joe to deal with. I'm sure Rachel and Joe have some thoughts on this based on last cycle because they did get a few shapefile, but with advances in free, publicly-available mapping software, I assume that the number of maps submitted this cycle will increase exponentially. Thus, I'd rather lay out some written requirements or recommendations up front before we start getting all kinds of maps from the public and then have difficulty viewing them all (or inundate Rachel and Joe with files that are time-consuming to deal with in order for the Commission to view them in a useable way). This is definitely something that every state is preparing for and will need to deal with, so if NCSL has language we could use as a starting point, I think that would be great. Again, Rachel and Joe are probably the best people to tell us what they need for electronically submitted maps, but I think it would be great to add this to the agenda and then, ultimately, have the Commission formally adopt something that can be published on the website.

So, Chairwoman Smith, those would be my few suggested items to add to the agenda if you feel they are all relevant: 1) general criteria discussion, 2) public hearings/soliciting public testimony on criteria, 3) an updated timeline for the redistricting process (especially through 2021), and 4) establishing technical requirements for publicly submitted maps.

Looking forward to seeing everyone again next month!

----- Original Message -----
Sent: Monday, April 5, 2021 5:58:00 PM
Subject: Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad
--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Subject : Re: Redistributing meeting

To : Kendra Miller <kendra.miller@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Thu, Apr 08, 2021 10:38 AM

Agree with Kendra's suggestions.

Joe

----- Original Message -----
From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Maylinn Smith" <maylinn.smith@mtleg.gov>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Wednesday, April 7, 2021 6:58:01 PM
Subject: Re: Redistributing meeting

Hi All,

I think a May meeting to discuss criteria and how we will solicit criteria testimony from the public would be very helpful. In addition to criteria, I think it would be helpful to have an agenda item related to timeline and how/when we will hold meetings for the remainder of the year. A year ago, we had a general timeline in place based on when the Census data would be released. That has obviously been completely upended, so I think it would be good to revisit our timeline and make sure everyone is on the same page about when we will solicit public testimony on potential redistricting criteria, and if we get two congressional seats, when we will hold public hearings on maps. I don't expect that we have to nail down exact dates that are months away, but I would find it helpful for planning purposes if we know we are getting block-level data in August and plan to hold public hearings in say October (or whatever everyone thinks makes sense). From the calendar Rachel circulated, it looked like June was pretty open, so maybe that would work for a public hearing(s) on criteria. I think it would also be helpful to determine the format of those public hearings. Since the legislative session was completely revamped to deal with the COVID pandemic, Rachel and Joe Kolman seem like the perfect experts to let us know what's possible and practical.

Lastly, I think it would be helpful to start working on language that we can post to the Commission website describing the technical requirements we would like members of the public to follow in submitting maps to the Commission. I would completely defer to Rachel and Joe on this since they will be the ones getting the maps through the Commission's email, but I think it's important to plan and prepare for maps to be electronically submitted by the public this cycle. For example, if we require or encourage publicly submitted maps to be block-equivalency files or shape files, then I think we should say that up front so we don't get maps in formats that are hard for Rachel and Joe to deal with. I'm sure Rachel and Joe have some thoughts on this based on last cycle because they did get a few shapefile, but with advances in free, publicly-available mapping software, I assume that the number of maps submitted this cycle will increase exponentially. Thus, I'd rather lay out some written requirements or recommendations up front before we start getting all kinds of maps from the public and then have difficulty viewing them all (or inundate Rachel and Joe with files that are time-consuming to deal with in order for the Commission to view them in a useable way). This is definitely something that every state is preparing for and will need to deal with, so if NCSL has language we could use as a starting point, I think that would be great. Again, Rachel and Joe are probably the best people to tell us what they need for electronically submitted maps, but I think it would be great to add this to the agenda and then, ultimately, have the Commission formally adopt something that can be published on the website.

MT-MDAC-21-1687-A-000049

So, Chairwoman Smith, those would be my few suggested items to add to the agenda if you feel they are all relevant: 1) general criteria discussion, 2) public hearings/soliciting public testimony on criteria, 3) an updated timeline for the redistricting process (especially through 2021), and 4) establishing technical requirements for publicly submitted maps.

Looking forward to seeing everyone again next month!

----- Original Message -----

Sent: Monday, April 5, 2021 5:58:00 PM
Subject: Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Apr 07, 2021 06:58 PM

Subject : Re: Redistributing meeting

To : Maylinn Smith <maylinn.smith@mtleg.gov>

Cc : Joe Lamson <joe.lamson@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Hi All,

I think a May meeting to discuss criteria and how we will solicit criteria testimony from the public would be very helpful. In addition to criteria, I think it would be helpful to have an agenda item related to timeline and how/when we will hold meetings for the remainder of the year. A year ago, we had a general timeline in place based on when the Census data would be released. That has obviously been completely upended, so I think it would be good to revisit our timeline and make sure everyone is on the same page about when we will solicit public testimony on potential redistricting criteria, and if we get two congressional seats, when we will hold public hearings on maps. I don't expect that we have to nail down exact dates that are months away, but I would find it helpful for planning purposes if we know we are getting block-level data in August and plan to hold public hearings in say October (or whatever everyone thinks makes sense). From the calendar Rachel circulated, it looked like June was pretty open, so maybe that would work for a public hearing(s) on criteria. I think it would also be helpful to determine the format of those public hearings. Since the legislative session was completely revamped to deal with the COVID pandemic, Rachel and Joe Kolman seem like the perfect experts to let us know what's possible and practical.

Lastly, I think it would be helpful to start working on language that we can post to the Commission website describing the technical requirements we would like members of the public to follow in submitting maps to the Commission. I would completely defer to Rachel and Joe on this since they will be the ones getting the maps through the Commission's email, but I think it's important to plan and prepare for maps to be electronically submitted by the public this cycle. For example, if we require or encourage publicly submitted maps to be block-equivalency files or shape files, then I think we should say that up front so we don't get maps in formats that are hard for Rachel and Joe to deal with. I'm sure Rachel and Joe have some thoughts on this based on last cycle because they did get a few shapefile, but with advances in free, publicly-available mapping software, I assume that the number of maps submitted this cycle will increase exponentially. Thus, I'd rather lay out some written requirements or recommendations up front before we start getting all kinds of maps from the public and then have difficulty viewing them all (or inundate Rachel and Joe with files that are time-consuming to deal with in order for the Commission to view them in a useable way). This is definitely something that every state is preparing for and will need to deal with, so if NCSL has language we could use as a starting point, I think that would be great. Again, Rachel and Joe are probably the best people to tell us what they need for electronically submitted maps, but I think it would be great to add this to the agenda and then, ultimately, have the Commission formally adopt something that can be published on the website.

So, Chairwoman Smith, those would be my few suggested items to add to the agenda if you feel they are all relevant: 1) general criteria discussion, 2) public hearings/soliciting public testimony on criteria, 3) an updated timeline for the redistricting process (especially through 2021), and 4) establishing technical requirements for publicly submitted maps.

Looking forward to seeing everyone again next month!

----- Original Message -----

Sent: Monday, April 5, 2021 5:58:00 PM
Subject: Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: Redistricting Ideas

Sat, Apr 17, 2021 12:56 PM

From : j w <jwright68@hotmail.com>**Subject :** Re: Redistricting Ideas**To :** Maylinn Smith <arl4435blackfoot@gmail.com>**Cc :** Joe Lamson <Joe.Lamson@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>, maylinn smith <maylinn.smith@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>

Great, thanks for the update.

Sent from my Verizon, Samsung Galaxy smartphone
Get [Outlook for Android](#)**From:** Maylinn Smith <arl4435blackfoot@gmail.com>**Sent:** Friday, April 16, 2021 9:52:50 AM**To:** j w <jwright68@hotmail.com>**Cc:** Joe.Lamson@mtleg.gov <Joe.Lamson@mtleg.gov>; dan.stusek@mtleg.gov <dan.stusek@mtleg.gov>; maylinn.smith@mtleg.gov <maylinn.smith@mtleg.gov>; jeff.essmann@mtleg.gov <jeff.essmann@mtleg.gov>; kendra.miller@mtleg.gov <kendra.miller@mtleg.gov>**Subject:** Re: Redistricting Ideas

Dear Mr. Wright,

Thank you for your suggestions. The Committee will discuss them at the first meeting we are able to schedule, hopefully in May after the legislative session has concluded.

Maylinn Smith, Chair

Sent from my iPad

On Apr 13, 2021, at 1:48 PM, j w <jwright68@hotmail.com> wrote:

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.
3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,
Mr. John Wright
Sent from [Mail](#) for Windows 10

Fri, Apr 16, 2021 10:52 AM

From : Maylinn Smith <arl4435blackfoot@gmail.com>**Subject :** Re: Redistricting Ideas**To :** j w <jwright68@hotmail.com>**Cc :** Joe Lamson <Joe.Lamson@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>, maylinn smith <maylinn.smith@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>

Dear Mr. Wright,

Thank you for your suggestions. The Committee will discuss them at the first meeting we are able to schedule, hopefully in May after the legislative session has concluded.

Maylinn Smith, Chair

Sent from my iPad

On Apr 13, 2021, at 1:48 PM, j w <jwright68@hotmail.com> wrote:

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.
3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,
Mr. John Wright
Sent from [Mail](#) for Windows 10

From : j w <jwright68@hotmail.com>
Subject : RE: Redistricting Ideas
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Apr 14, 2021 02:27 PM

1 attachment

I actually was counted in Montana ☺ Nice to have you back and I really appreciated the way my old district 19 was created.

Sent from [Mail](#) for Windows 10

From: Joe Lamson
Sent: Wednesday, April 14, 2021 1:26 PM
To: j w
Subject: Re: Redistricting Ideas

Thanks for your comments John. Good to hear you're getting back to Montana. We could have used you last year for the Census count.

Take care.

Joe Lamson

From: "j w" <jwright68@hotmail.com>
To: "Joe.Lamson@mtleg.gov" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Tuesday, April 13, 2021 1:48:24 PM
Subject: Redistricting Ideas

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.
3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,
Mr. John Wright
Sent from [Mail](#) for Windows 10

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Redistricting Ideas
To : j w <jwright68@hotmail.com>

Wed, Apr 14, 2021 02:25 PM

Thanks for your comments John. Good to hear you're getting back to Montana. We could have used you last year for the Census count.

Take care.

Joe Lamson

From: "j w" <jwright68@hotmail.com>
To: "Joe.Lamson@mtleg.gov" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Tuesday, April 13, 2021 1:48:24 PM
Subject: Redistricting Ideas

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.
3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,
Mr. John Wright
Sent from [Mail](#) for Windows 10

From : j w <jwright68@hotmail.com>

Tue, Apr 13, 2021 01:48 PM

Subject : Redistricting Ideas

To : Joe.Lamson@mtleg.gov <Joe.Lamson@mtleg.gov> <Joe.Lamson@mtleg.gov>, dan.stusek@mtleg.gov <dan.stusek@mtleg.gov> <dan.stusek@mtleg.gov>, maylinn.smith@mtleg.gov <maylinn.smith@mtleg.gov> <maylinn.smith@mtleg.gov>, jeff.essmann@mtleg.gov <jeff.essmann@mtleg.gov> <jeff.essmann@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.
3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,
Mr. John Wright
Sent from [Mail](#) for Windows 10

Fwd: Reminder: "Revised document" has been sent to you.

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Apr 22, 2021 12:19 PM

Subject : Fwd: Reminder: "Revised document" has been sent to you.

1 attachment

To : reportphishing <reportphishing@apple.com>

From : "mtleg.gov eDocument" <Carlie.Boland@mtleg.gov>
To : "joe lamson" <joe.lamson@mtleg.gov>
Sent : Thursday, April 22, 2021 2:17:56 AM
Subject : Reminder: "Revised document" has been sent to you.



Summary: New eDocument® from mtleg.gov

You have 1 incoming e-document for
joe.lamson@mtleg.gov.

Date Received: 4/22/2021

Time: 1:17 AM

Attachment Type: PDF

Pages: 1 of 1

Reference #: RNP2115751146VKD64J

[Download](#)

Disclaimer: This email and its content are confidential and intended solely for the use of the addressee. eDocument® 2021 All rights reserved. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

RE: Redo

From : Weiss, Rachel <RWeiss@mt.gov>

Wed, Apr 28, 2021 02:10 PM

Subject : RE: Redo

To : Joe Lamson <joe.lamson@mtleg.gov>

Thank you, sir!

From : Joe Lamson <joe.lamson@mtleg.gov>
Sent : Wednesday, April 28, 2021 2:09 PM
To : Weiss, Rachel <RWeiss@mt.gov>
Subject : [EXTERNAL] Re: Redo

yes

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:09:10 PM
Subject: RE: Redo

Great. Can I go ahead and update the attached calendar to show you as available all those other days in August?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Yes.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:05:53 PM
Subject: RE: Redo

Just to be sure I'm clear, you can meet any day in June but the 4th?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

Hey Joe,
I'll just delete the response that isn't labeled redo on the June DAC poll ok?
Thank you for such a quick response!
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Redo
To : Rachel Weiss <RWeiss@mt.gov>

Wed, Apr 28, 2021 02:09 PM

yes

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:09:10 PM
Subject: RE: Redo

Great. Can I go ahead and update the attached calendar to show you as available all those other days in August?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Yes.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:05:53 PM
Subject: RE: Redo

Just to be sure I'm clear, you can meet any day in June but the 4th?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

Hey Joe,
I'll just delete the response that isn't labeled redo on the June DAC poll ok?
Thank you for such a quick response!
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Redo
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Apr 28, 2021 02:09 PM
 1 attachment

Great. Can I go ahead and update the attached calendar to show you as available all those other days in August?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Yes.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:05:53 PM
Subject: RE: Redo

Just to be sure I'm clear, you can meet any day in June but the 4th?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

Hey Joe,
 I'll just delete the response that isn't labeled redo on the June DAC poll ok?
 Thank you for such a quick response!
 Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **2021-DAC-Master-Conflicts-Calendar-April282021.pdf**
 223 KB

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Redo
To : Rachel Weiss <RWeiss@mt.gov>

Wed, Apr 28, 2021 02:07 PM

Yes.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 2:05:53 PM
Subject: RE: Redo

Just to be sure I'm clear, you can meet any day in June but the 4th?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

Hey Joe,
I'll just delete the response that isn't labeled redo on the June DAC poll ok?
Thank you for such a quick response!
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Redo
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Apr 28, 2021 02:05 PM

Just to be sure I'm clear, you can meet any day in June but the 4th?

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Redo

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

Hey Joe,
I'll just delete the response that isn't labeled redo on the June DAC poll ok?
Thank you for such a quick response!
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Redo
To : Rachel Weiss <RWeiss@mt.gov>

Wed, Apr 28, 2021 01:58 PM

Well do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, April 28, 2021 1:54:13 PM
Subject: Redo

1/10/22, 3:28 PM

Zimbra

Hey Joe,
I'll just delete the response that isn't labeled redo on the June DAC poll ok?
Thank you for such a quick response!
Rachel

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Redo
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Apr 28, 2021 01:54 PM

Hey Joe,
 I'll just delete the response that isn't labeled redo on the June DAC poll ok?
 Thank you for such a quick response!
 Rachel

Re: Mind Centric?

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Mind Centric?
To : Thomas, Jeff <JETHomas@mt.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>

Fri, May 07, 2021 10:52 AM

@2 attachments

Yes that is what I am accessing. Thought I would check given all the phishing hacks.

Thanks Jeff

From: "Thomas, Jeff" <JETHomas@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Thursday, May 6, 2021 4:39:33 PM
Subject: RE: Mind Centric?

Commissioner Lamson,

Is this the MindCentric logo you are referencing? (Hopefully the logo comes through in this email. If not, let me know)



If so, that is the correct logo for MindCentric's login.

If you have further questions or need more information, please contact me.

Thank you,
 Jeff

Jeff Thomas
 Network Administrator
 Montana Legislative Services Division
 (406) 444-2088
 (406) 444-0912 Office of Legislative Services - Service Desk
JETHomas@mt.gov

What did tomadoes sound like before freight trains were invented?



-----Original Message-----

From: Weiss, Rachel
 Sent: Thursday, May 6, 2021 12:34 PM
 To: Joe Lamson <joe.lamson@mtleg.gov>
 Cc: Thomas, Jeff <JETHomas@mt.gov>
 Subject: RE: Mind Centric?

Hello Joe,

Thanks for the heads up. MindCentric is the company that runs the program we use for the legislative emails (the Mtle.gov ones). "Runs" being a layman's term. But it sound kosher to me. I've ccd Jeff Thomas, who knows the email stuff backwards and forwards just in case I've missed something.

Thanks for letting us know. It's always better to check I think.
 Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Sunday, May 2, 2021 8:58 AM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Mind Centric?

Rachel,

I noticed when I log in or go to our leg mail box, there's new logo for "Mind Centric." Is this kosher? Our site seems to be a constant target for hackers, so I thought I'd check.

Hope you're getting some well earned rest.

MT-MDAC-21-1687-A-000061

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

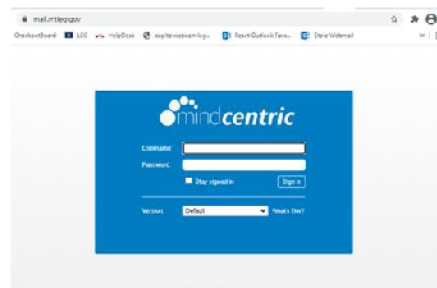
From : Thomas, Jeff <JETHomas@mt.gov>
Subject : RE: Mind Centric?
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Weiss, Rachel <RWeiss@mt.gov>

Thu, May 06, 2021 04:39 PM

2 attachments

Commissioner Lamson,

Is this the MindCentric logo you are referencing? (Hopefully the logo comes through in this email. If not, let me know)



If so, that is the correct logo for MindCentric's login.

If you have further questions or need more information, please contact me.

Thank you,
Jeff

Jeff Thomas
Network Administrator
Montana Legislative Services Division
(406) 444-2088
(406) 444-0912 Office of Legislative Services - Service Desk
JETHomas@mt.gov

What did tomatoes sound like before freight trains were invented?



-----Original Message-----

From: Weiss, Rachel
Sent: Thursday, May 6, 2021 12:34 PM
To: Joe Lamson <joe.lamson@mtleg.gov>
Cc: Thomas, Jeff <JETHomas@mt.gov>
Subject: RE: Mind Centric?

Hello Joe,

Thanks for the heads up. MindCentric is the company that runs the program we use for the legislative emails (the Mtleg.gov ones). "Runs" being a layman's term. But it sound kosher to me. I've cc'd Jeff Thomas, who knows the email stuff backwards and forwards just in case I've missed something.

Thanks for letting us know. It's always better to check I think.
Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Sunday, May 2, 2021 8:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Mind Centric?

Rachel,

I noticed when I log in or go the our leg mail box, there's new logo for "Mind Centric." Is this kosher?
Our site seems to be a constant target for hackers, so I thought I'd check.

Hope you're getting some well earned rest.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Mind Centric?
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Thomas, Jeff <JETHomas@mt.gov>

Thu, May 06, 2021 12:34 PM

Hello Joe,

Thanks for the heads up. MindCentric is the company that runs the program we use for the legislative emails (the Mtleg.gov ones). "Runs" being a layman's term. But it sound kosher to me. I've cc'd Jeff Thomas, who knows the email stuff backwards and forwards just in case I've missed something.

Thanks for letting us know. It's always better to check I think.

Rachel

MT-MDAC-21-1687-A-000062

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Sunday, May 2, 2021 8:58 AM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Mind Centric?

Rachel,

I noticed when I log in or go to our leg mail box, there's new logo for "Mind Centric." Is this kosher? Our site seems to be a constant target for hackers, so I thought I'd check.

Hope you're getting some well earned rest.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sun, May 02, 2021 08:58 AM

Subject : Mind Centric?

To : Rachel Weiss <RWeiss@mt.gov>

Rachel,

I noticed when I log in or go to our leg mail box, there's new logo for "Mind Centric." Is this kosher? Our site seems to be a constant target for hackers, so I thought I'd check.

Hope you're getting some well earned rest.

Joe

Re: May 25 Meeting notice.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sat, May 15, 2021 08:05 AM

Subject : Re: May 25 Meeting notice.

To : Joe Kolman <jkolman@mt.gov>

Of course.

----- Original Message -----

From: "Joe Kolman" <jkolman@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Cc: "Rachel Weiss" <RWeiss@mt.gov>

Sent: Friday, May 14, 2021 9:22:45 AM

Subject: RE: May 25 Meeting notice.

Turns out Rachel was already on it of course. So, still priceless?

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, May 14, 2021 7:39 AM

To: Kolman, Joe <jkolman@mt.gov>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Re: May 25 Meeting notice.

Thanks. You've always been priceless.

----- Original Message -----

From: "Joe Kolman" <jkolman@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Thursday, May 13, 2021 4:53:48 PM

Subject: RE: May 25 Meeting notice.

I'll get it out tomorrow Commissioner. See, I'm good for something! Hope you are well. See you soon.

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Thursday, May 13, 2021 3:45 PM

To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] May 25 Meeting notice.

Do we need to notice the May 25 Districting Commission meeting by tomorrow, May 14 to give 10 days notice?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kolman, Joe <jkolman@mt.gov>

Fri, May 14, 2021 09:22 AM

Subject : RE: May 25 Meeting notice.

To : Joe Lamson <joe.lamson@mtleg.gov>

Cc : Weiss, Rachel <RWeiss@mt.gov>

Turns out Rachel was already on it of course. So, still priceless?

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, May 14, 2021 7:39 AM

To: Kolman, Joe <jkolman@mt.gov>

MT-MDAC-21-1687-A-000063

Cc: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Re: May 25 Meeting notice.

Thanks. You've always been priceless.

----- Original Message -----

From: "Joe Kolman" <jkolman@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
 Sent: Thursday, May 13, 2021 4:53:48 PM
 Subject: RE: May 25 Meeting notice.

I'll get it out tomorrow Commissioner. See, I'm good for something! Hope you are well. See you soon.

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, May 13, 2021 3:45 PM
 To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] May 25 Meeting notice.

Do we need to notice the May 25 Districting Commission meeting by tomorrow, May 14 to give 10 days notice?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Fri, May 14, 2021 07:39 AM

Subject : Re: May 25 Meeting notice.

To : Joe Kolman <jkolman@mt.gov>

Cc : Rachel Weiss <RWeiss@mt.gov>

Thanks. You've always been priceless.

----- Original Message -----

From: "Joe Kolman" <jkolman@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
 Sent: Thursday, May 13, 2021 4:53:48 PM
 Subject: RE: May 25 Meeting notice.

I'll get it out tomorrow Commissioner. See, I'm good for something! Hope you are well. See you soon.

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, May 13, 2021 3:45 PM
 To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] May 25 Meeting notice.

Do we need to notice the May 25 Districting Commission meeting by tomorrow, May 14 to give 10 days notice?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kolman, Joe <jkolman@mt.gov>

Thu, May 13, 2021 04:53 PM

Subject : RE: May 25 Meeting notice.

To : Joe Lamson <joe.lamson@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>

I'll get it out tomorrow Commissioner. See, I'm good for something! Hope you are well. See you soon.

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, May 13, 2021 3:45 PM
 To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] May 25 Meeting notice.

Do we need to notice the May 25 Districting Commission meeting by tomorrow, May 14 to give 10 days notice?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, May 13, 2021 03:44 PM

Subject : May 25 Meeting notice.

To : Joe Kolman <jkolman@mt.gov>, Rachel Weiss <RWeiss@mt.gov>

Do we need to notice the May 25 Districting Commission meeting by tomorrow, May 14 to give 10 days notice?

Thanks.

Joe

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Security
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>

Mon, May 17, 2021 08:53 PM

Which ever you would prefer.

----- Original Message -----
 From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Cc: "Joe Kolman" <jkolman@mt.gov>
 Sent: Monday, May 17, 2021 3:14:08 PM
 Subject: RE: Security

Sounds good. I'll be there for sure. Joe has a million things going on, but he's got the time. Do you want to meet in my office or outside at one of the picnic tables?

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Monday, May 17, 2021 2:45 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Cc: Kolman, Joe <jkolman@mt.gov>
 Subject: [EXTERNAL] Re: Security

How about 9:30 tomorrow morning?

----- Original Message -----
 From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
 Sent: Monday, May 17, 2021 11:43:24 AM
 Subject: RE: Security

Hi Joe,
 I hope all is well. Tomorrow morning we're both seeming free. We'd need to wrap up by 11. Wednesday from about 3:30 to 4:30 would work. Thursday afternoon after 1:30 would work. If there's a time in there that would work, just let me know.
 Thanks,
 Rachel

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Sunday, May 16, 2021 7:18 AM
 To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
 Subject: [EXTERNAL] Security

Can we visit sometime next week? I would like to learn of the state of security at the Capitol.

I have been double vaccinated since February.

Look forward to see you.

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Security
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Mon, May 17, 2021 03:14 PM

Sounds good. I'll be there for sure. Joe has a million things going on, but he's got the time. Do you want to meet in my office or outside at one of the picnic tables?

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Monday, May 17, 2021 2:45 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Cc: Kolman, Joe <jkolman@mt.gov>
 Subject: [EXTERNAL] Re: Security

How about 9:30 tomorrow morning?

----- Original Message -----
 From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
 Sent: Monday, May 17, 2021 11:43:24 AM
 Subject: RE: Security

Hi Joe,
 I hope all is well. Tomorrow morning we're both seeming free. We'd need to wrap up by 11. Wednesday from about 3:30 to 4:30 would work. Thursday afternoon after 1:30 would work. If there's a time in there that would work, just let me know.
 Thanks,
 Rachel

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Sunday, May 16, 2021 7:18 AM
 To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
 Subject: [EXTERNAL] Security

Can we visit sometime next week? I would like to learn of the state of security at the Capitol.

I have been double vaccinated since February.

Look forward to see you.

MT-MDAC-21-1687-A-000065

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Mon, May 17, 2021 02:44 PM

Subject : Re: Security

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Joe Kolman <jkolman@mt.gov>

How about 9:30 tomorrow morning?

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>

Sent: Monday, May 17, 2021 11:43:24 AM

Subject: RE: Security

Hi Joe,

I hope all is well. Tomorrow morning we're both seeming free. We'd need to wrap up by 11. Wednesday from about 3:30 to 4:30 would work. Thursday afternoon after 1:30 would work. If there's a time in there that would work, just let me know.

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Sunday, May 16, 2021 7:18 AM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Security

Can we visit sometime next week? I would like to learn of the state of security at the Capitol.

I have been double vaccinated since February.

Look forward to see you.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, May 17, 2021 11:43 AM

Subject : RE: Security

To : Joe Lamson <joe.lamson@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Hi Joe,

I hope all is well. Tomorrow morning we're both seeming free. We'd need to wrap up by 11. Wednesday from about 3:30 to 4:30 would work. Thursday afternoon after 1:30 would work. If there's a time in there that would work, just let me know.

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Sunday, May 16, 2021 7:18 AM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Security

Can we visit sometime next week? I would like to learn of the state of security at the Capitol.

I have been double vaccinated since February.

Look forward to see you.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sun, May 16, 2021 07:17 AM

Subject : Security

To : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Can we visit sometime next week? I would like to learn of the state of security at the Capitol.

I have been double vaccinated since February.

Look forward to see you.

Joe

Re: >>>Follow the Law and Constitution When Redistricting<<<

From : Saphrie <Saphrie@protonmail.com>

Mon, Jun 07, 2021 01:14 PM

Subject : Re: >>>Follow the Law and Constitution When Redistricting<<<

To : Joe Lamson <joe.lamson@mtleg.gov>

Reply To : Saphrie <Saphrie@protonmail.com>

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000066

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 42/141

Dear Joe,
 Thank you for your prompt reply.
 The Montana Constitution is somewhat vague on redistributing details. Montana HB 506 clarifies what the public understands to be a fair process. Please give that law due consideration too.
 Thanks.
 Joe

Sent from ProtonMail for iOS

On Mon, Jun 7, 2021 at 12:24, Joe Lamson <joe.lamson@mtleg.gov> wrote:

Joseph O'Rourke,

Thanks for your email. Be assured the Commission always follows the US and Montana Constitutions and constitutional laws.

Please continue to share your comments in the months ahead.

Joe Lamson
 Commissioner

From: "Sephrie" <Sephrie@protonmail.com>
To: "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Cc: districting@mt.gov
Sent: Monday, June 7, 2021 11:44:54 AM
Subject: >>>Follow the Law and Constitution When Redistricting<<<

6/7/2021

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution and the recently passed and signed HB 506 REQUIRE you to set district boundaries with the following criteria:

- 1) The districts must be Compact & Contiguous Territory
- 2) The population of the districts must be "as equal as possible" That is there should be less than 1% difference in population from district to district.

I also demand that you set the congressional districts using the same criteria as for legislative districts.

It is your obligation and charge to follow the Montana Constitution and State law.

Please do not neglect your duty or engage in political schemes and gamesmanship.

Sincerely,
 Joseph O'Rourke
 197 Stage Bend Lane
 Columbia Falls, MT 59912

O'Rourke
 Sent with [ProtonMail](#) Secure Email.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: >>>Follow the Law and Constitution When Redistricting<<<
To : Sephrie <Sephrie@protonmail.com>

Mon, Jun 07, 2021 12:24 PM

Joseph O'Rourke,

Thanks for your email. Be assured the Commission always follows the US and Montana Constitutions and constitutional laws.

Please continue to share your comments in the months ahead.

Joe Lamson
 Commissioner

From: "Sephrie" <Sephrie@protonmail.com>
To: "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Cc: districting@mt.gov
Sent: Monday, June 7, 2021 11:44:54 AM
Subject: >>>Follow the Law and Constitution When Redistricting<<<

6/7/2021

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution and the recently passed and signed HB 506 REQUIRE you to set district boundaries with the following criteria:

- 1) The districts must be Compact & Contiguous Territory
- 2) The population of the districts must be "as equal as possible" That is there should be less than 1% difference in population from district to district.

I also demand that you set the congressional districts using the same criteria as for legislative districts.

It is your obligation and charge to follow the Montana Constitution and State law.

Please do not neglect your duty or engage in political schemes and gamesmanship.

Sincerely,
 Joseph O'Rourke
 197 Stage Bend Lane
 Columbia Falls, MT 59912

O'Rourke
 Sent with [ProtonMail](#) Secure Email.

From : Sephrie <Sephrie@protonmail.com>
Subject : >>>Follow the Law and Constitution When Redistricting<<<

Mon, Jun 07, 2021 11:44 AM

To : Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Cc : districting@mt.gov

Reply To : Sephrie <Sephrie@protonmail.com>

MT-MDAC-21-1687-A-000067

6/7/2021

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution and the recently passed and signed HB 506 REQUIRE you to set district boundaries with the following criteria:

- 1) The districts must be Compact & Contiguous Territory
- 2) The population of the districts must be "as equal as possible" That is there should be less than 1% difference in population from district to district.

I also demand that you set the congressional districts using the same criteria as for legislative districts.

It is your obligation and charge to follow the Montana Constitution and State law.

Please do not neglect your duty or engage in political schemes and gamesmanship.

Sincerely,

Joseph O'Rourke

197 Stage Bend Lane

Columbia Falls, MT 59912

O'Rourke

Sent with [ProtonMail](#) Secure Email.

Re: DISTRICTING AND APPORTIONMENT COMMISSION MEETING - JUNE 10, 2021

From : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Jun 07, 2021 12:25 PM

Subject : Re: DISTRICTING AND APPORTIONMENT COMMISSION MEETING - JUNE 10, 2021

To : Tom Finkle <jabsog002@gmail.com>

Tom Finkle,

Thanks for your email. Be assured the Commission always follows the US and Montana Constitutions and constitutional laws.

Please continue to share your comments in the months ahead.

Joe Lamson

Commissioner

From: "Tom Finkle" <jabsog002@gmail.com>

To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>

Sent: Monday, June 7, 2021 12:02:54 PM

Subject: DISTRICTING AND APPORTIONMENT COMMISSION MEETING - JUNE 10, 2021

Dear Commissioners,

Please follow the existing Montana law (MCA 5-11-115) and the Montana Constitution to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

Sincerely,

Tom Finkle

Kalispell, MT

From : Tom Finkle <jabsog002@gmail.com>

Mon, Jun 07, 2021 12:02 PM

Subject : DISTRICTING AND APPORTIONMENT COMMISSION MEETING - JUNE 10, 2021

To : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Dear Commissioners,

Please follow the existing Montana law (MCA 5-11-115) and the Montana Constitution to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

Sincerely,

Tom Finkle

Kalispell, MT

From : Tom Finkle <jabsog002@gmail.com>

Mon, Jun 07, 2021 12:02 PM

Subject : DISTRICTING AND APPORTIONMENT COMMISSION MEETING - JUNE 10, 2021

To : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Dear Commissioners,

Please follow the existing Montana law (MCA 5-11-115) and the Montana Constitution to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

Sincerely,

Tom Finkle

Kalispell, MT

Re: IMPORTANT: re: Districting and Apportionment

From : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Jun 07, 2021 12:26 PM

Subject : Re: IMPORTANT: re: Districting and Apportionment

To : Connie <constancedale@yahoo.com>

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000068

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 44/141

Connie,

Thanks for your email. Be assured the Commission always follows the US and Montana Constitutions and constitutional laws.

Please continue to share your comments in the months ahead.

Joe Lamson
Commissioner

From: "Connie" <constancedale@yahoo.com>
To: "Connie" <constancedale@yahoo.com>
Sent: Monday, June 7, 2021 12:14:26 PM
Subject: IMPORTANT: re: Districting and Apportionment

Dear Commissioner,

Montana voters are paying attention and hope we see fair district boundaries that are a Compact & Contiguous Territory with less than 1% deviation in population. Please follow HB 506 recently signed into law by the governor.

Voters want election integrity and fairness.

Thank you.
Connie

From : Connie <constancedale@yahoo.com>
Subject : IMPORTANT: re: Districting and Apportionment
To : Connie <constancedale@yahoo.com>

Mon, Jun 07, 2021 12:14 PM

Dear Commissioner,

Montana voters are paying attention and hope we see fair district boundaries that are a Compact & Contiguous Territory with less than 1% deviation in population. Please follow HB 506 recently signed into law by the governor.

Voters want election integrity and fairness.

Thank you.
Connie

Re: media inquiry / Montana congressional redistricting

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: media inquiry / Montana congressional redistricting
To : Greg Giroux <ggiroux@bloombergindustry.com>

Mon, Jun 28, 2021 08:34 AM

Thanks Greg. Good story.

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, June 28, 2021 7:08:33 AM
Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe: <https://about.bgov.com/news/montanas-2nd-house-seat-gives-democrats-new-midterm-opportunity/>

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Friday, June 25, 2021 9:25 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Can you let me know when the article comes out.

Thanks Greg.

Joe Lamson

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Greg Giroux" <ggiroux@bloombergindustry.com>
Sent: Wednesday, June 23, 2021 10:05:46 AM
Subject: Re: media inquiry / Montana congressional redistricting

Look forward to visiting at 2PM MDT

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 9:45:33 AM
Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Giroux, Greg <ggiroux@bloombergindustry.com>
Subject : RE: media inquiry / Montana congressional redistricting
To : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Jun 28, 2021 07:08 AM

Thank you, Joe: <https://about.bgov.com/news/montanas-2nd-house-seat-gives-democrats-new-midterm-opportunity/>

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Friday, June 25, 2021 9:25 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Can you let me know when the article comes out.

Thanks Greg.

Joe Lamson

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Greg Giroux" <ggiroux@bloombergindustry.com>
Sent: Wednesday, June 23, 2021 10:05:46 AM
Subject: Re: media inquiry / Montana congressional redistricting

Look forward to visiting at 2PM MDT

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 9:45:33 AM
Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
 Greg Giroux

Greg Giroux
 Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
 202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Giroux, Greg <ggiroux@bloombergindustry.com>
Subject : Re: media inquiry / Montana congressional redistricting
To : Joe Lamson <joe.lamson@mtleg.gov>

Fri, Jun 25, 2021 07:35 AM

Will do. Thank you for your time the other day. Regards, Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Friday, June 25, 2021 9:25 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Can you let me know when the article comes out.

MT-MDAC-21-1687-A-000071

Thanks Greg.

Joe Lamson

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Greg Giroux" <ggiroux@bloombergindustry.com>
Sent: Wednesday, June 23, 2021 10:05:46 AM
Subject: Re: media inquiry / Montana congressional redistricting

Look forward to visiting at 2PM MDT

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 9:45:33 AM
Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
 Greg Giroux

Greg Giroux
 Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
 202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: media inquiry / Montana congressional redistricting
To : Greg Giroux <ggiroux@bloombergindustry.com>

Fri, Jun 25, 2021 07:25 AM

Can you let me know when the article comes out.

Thanks Greg.

Joe Lamson

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Greg Giroux" <ggiroux@bloombergindustry.com>
Sent: Wednesday, June 23, 2021 10:05:46 AM
Subject: Re: media inquiry / Montana congressional redistricting

Look forward to visiting at 2PM MDT

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 9:45:33 AM
Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Jun 23, 2021 10:05 AM

Subject : Re: media inquiry / Montana congressional redistricting

To : Greg Giroux <ggiroux@bloombergindustry.com>

Look forward to visiting at 2PM MDT

Joe

From: "Greg Giroux" <ggiroux@bloombergindustry.com>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Sent: Wednesday, June 23, 2021 9:45:33 AM

Subject: RE: media inquiry / Montana congressional redistricting

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Giroux, Greg <ggiroux@bloombergindustry.com>
Subject : RE: media inquiry / Montana congressional redistricting
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Jun 23, 2021 09:45 AM

Thank you, Joe. How about 2 pm MDT? I can call you at that number. Appreciated. -Greg

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 11:29 AM
To: Giroux, Greg <ggiroux@bloombergindustry.com>
Subject: Re: media inquiry / Montana congressional redistricting

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: media inquiry / Montana congressional redistricting
To : Giroux, Greg <ggiroux@bloombergindustry.com>

Wed, Jun 23, 2021 09:29 AM

Be glad to visit with Greg. My schedule is pretty open today except between 10-11 AM MDT. I can be reached at 406 202 2636.

Let me know what time works for you.

Joe Lamson

From: "Giroux, Greg" <ggiroux@bloombergindustry.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, June 23, 2021 8:28:37 AM
Subject: media inquiry / Montana congressional redistricting

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

From : Giroux, Greg <ggiroux@bloombergindustry.com>
Subject : media inquiry / Montana congressional redistricting
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Wed, Jun 23, 2021 08:28 AM

Hello Commissioner Lamson: I report on Congress and elections for the Washington-based Bloomberg Government publication. I'm writing a story this week about congressional redistricting in Montana, noting how the 2021 map will be the first drawn since the 1980s.

I'd welcome speaking with you for this story about how the redistricting commission works, why Montana draws lines through a commission instead of by the legislature, what's been discussed at your public meetings to date, the timetable for drawing Montana's 2 congressional districts, and the criteria for drawing the two congressional districts.

Thank you for your consideration.

MT-MDAC-21-1687-A-000076

Sincerely,
Greg Giroux

Greg Giroux
Senior Reporter, Bloomberg Government, and Co-Host, "Downballot Counts" podcast
202-416-3057 (direct)
ggiroux@bgov.com

Re: Proposal for Step by Step Process for drawing Legislative Districts

Sat, Jun 26, 2021 10:51 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Proposal for Step by Step Process for drawing Legislative Districts
To : Jeff Essmann <jeff.essmann@mtleg.gov>
Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAldrich <KVAldrich@mt.gov>

Commissioners,

Integral to the process is meeting with the public throughout the period we receive the Census data to gather their ideas, suggestions, and build then into our 100 district map proposals for the public hearings next Spring. That's our job as commissioners.

Commissioner Joe Lamson

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>
Sent: Friday, June 25, 2021 7:24:30 PM
Subject: Re: Proposal for Step by Step Process for drawing Legislative Districts

Commissioners,

I was hoping to hear from the public and view their maps before we started drawing, not after.

But perhaps we can come up with new model that accomplishes the goals of both. I just hate to start with a fait accompli.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
From: Joe Lamson <joe.lamson@mtleg.gov>
Date: 6/25/21 2:46 PM (GMT-07:00)
To: Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAldrich <KVAldrich@mt.gov>
Subject: Re: Proposal for Step by Step Process for drawing Legislative Districts

Madam Chair and Fellow Commissioners,

I thought we have discussed this at previous meetings. I was under the impression we were leaning towards use the 2010 "Joe Kolman solution" where different map options for all 100 districts are drawn at once. Each 100 district map option emphasized different themes, and were followed by around 15 regional public hearings. The five different 100 district map themes included options emphasizing political subdivisions, one for the urban/rural split, one for existing districts, one for zero population deviations and one for communities of interest.

This is a highly transparent approach and provides the public with all the information so they can see all the aspects of different map proposals. Of course most people will focus on their specific areas when we hold hearings in different regions. Having different 100 district option proposals lays all the cards on the table up front and removes a good deal of the suspicions. It worked very well in 2010. After the hearings were completed the commission then met for an August week long public work executive session to develop the final plan for the 100 districts.

With all due respect Commissioner Essmann's proposal would return to the piece meal approach used by commissions prior to 2010. The serious downside of that approach was people were very suspicious as to why their specific areas weren't being addressed along side with other regions. They were fearful of the ripple effects caused by early decisions in different areas would preclude options when their areas were considered. This approach significantly added to a lot of public rancor because people really didn't like other areas taking priority over their areas. The "Kolman solution" removed these problems and long nonproductive discussions about where to start drawing districts

The "Kolman solution" was a simple and elegant solution. It removed the rancor and suspicions. It was very doable. We started out the public hearings with five different 100 map versions that presented different approaches by different commissioners and clearly laid out what all the ripple effects so the public could see options for their local areas as well as the big picture.

It was an excellent approach that worked and let people focus on specific areas. It's not broke and I would hope is used again.

Thanks for considering my two cents.

Commissioner Joe Lamson

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>
Sent: Friday, June 25, 2021 12:35:48 PM
Subject: Proposal for Step by Step Process for drawing Legislative Districts

Madame Chair and Fellow Commissioners,

At our June 10 meeting we put off discussing in detail what we wanted from the public in terms of maps for our redistricting effort at my request. I wanted to offer for your consideration a step by step process for drawing legislative districts as we approach our July 8 and 9 meeting. Here is my proposal:

1. The first districts to be drawn would be the Voting Rights Act districts to comply with Section 2 of the Voting Rights Act. They would, of course, be drawn according to the mandatory and discretionary criteria the most important of which is the VRA. I believe I heard that the state of Oregon was also taking this approach.
2. The second set of districts to be drawn would be the six largest urban/suburban counties in order of descending size: Yellowstone, Missoula, Gallatin, Flathead, Cascade, and Lewis and Clark. The goal would be to draw as many districts as possible respecting city limits, then draw suburban districts being informed by the independent school districts, and if there is population remaining, leave that in a unit in the most rural region of the county to be dealt with as part of the rural districting effort.
3. The final set of districts to be drawn would be the rural districts starting at one of the corners of the state as in the past. I would suggest that we review how the current districts look from an over/under ideal population in order to decide at which rural point to start our effort.

This approach would have the advantage of breaking a large task into smaller logical pieces that the public can engage with more easily, especially if they wish to only offer maps of the region with which they are familiar. And it would allow the Commission and the public to focus on smaller maps in a manageable analytical fashion rather than the state as a whole.

Thank you for considering this proposal. I look forward to a good discussion.

Commissioner Jeff Essmann

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Jun 25, 2021 07:24 PM

From : jeff.essmann <jeff.essmann@mtleg.gov>

Subject : Re: Proposal for Step by Step Process for drawing Legislative Districts

To : Joe Lamson <joe.lamson@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAldrich <KVAldrich@mt.gov>

Commissioners,

I was hoping to hear from the public and view their maps before we started drawing, not after.

But perhaps we can come up with new model that accomplishes the goals of both. I just hate to start with a fait accompli.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Joe Lamson <joe.lamson@mtleg.gov>

Date: 6/25/21 2:46 PM (GMT-07:00)

To: Jeff Essmann <jeff.essmann@mtleg.gov>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAldrich <KVAldrich@mt.gov>

Subject: Re: Proposal for Step by Step Process for drawing Legislative Districts

Madam Chair and Fellow Commissioners,

I thought we have discussed this at previous meetings. I was under the impression we were leaning towards use the 2010 "Joe Kolman solution" where different map options for all 100 districts are drawn at once. Each 100 district map option emphasized different themes, and were followed by around 15 regional public hearings. The five different 100 district map themes included options emphasizing political subdivisions, one for the urban/rural split, one for existing districts, one for zero population deviations and one for communities of interest.

This is a highly transparent approach and provides the public with all the information so they can see all the aspects of different map proposals. Of course most people will focus on their specific areas when we hold hearings in different regions. Having different 100 district option proposals lays all the cards on the table up front and removes a good deal of the suspicions. It worked very well in 2010. After the hearings were completed the commission then met for an August week long public work executive session to develop the final plan for the 100 districts.

With all due respect Commissioner Essmann's proposal would return to the piece meal approach used by commissions prior to 2010. The serious downside of that approach was people were very suspicious as to why their specific areas weren't being addressed along side with other regions. They were fearful of the ripple effects caused by early decisions in different areas would preclude options when their areas were considered. This approach significantly added to a lot of public rancor because people really didn't like other areas taking priority over their areas. The "Kolman solution" removed these problems and long nonproductive discussions about where to start drawing districts

The "Kolman solution" was a simple and elegant solution. It removed the rancor and suspicions. It was very doable. We started out the public hearings with five different 100 map versions that presented different approaches by different commissioners and clearly laid out what all the ripple effects so the public could see options for their local areas as well as the big picture.

It was an excellent approach that worked and let people focus on specific areas. It's not broke and I would hope is used again.

Thanks for considering my two cents.

Commissioner Joe Lamson

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>

Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>

Sent: Friday, June 25, 2021 12:35:48 PM

Subject: Proposal for Step by Step Process for drawing Legislative Districts

Madame Chair and Fellow Commissioners,

At our June 10 meeting we put off discussing in detail what we wanted from the public in terms of maps for our redistricting effort at my request. I wanted to offer for your consideration a step by step process for drawing legislative districts as we approach our July 8 and 9 meeting. Here is my proposal:

1. The first districts to be drawn would be the Voting Rights Act districts to comply with Section 2 of the Voting Rights Act. They would, of course, be drawn according to the mandatory and discretionary criteria the most important of which is the VRA. I believe I heard that the state of Oregon was also taking this approach.
2. The second set of districts to be drawn would be the six largest urban/suburban counties in order of descending size: Yellowstone, Missoula, Gallatin, Flathead, Cascade, and Lewis and Clark. The goal would be to draw as many districts as possible respecting city limits, then draw suburban districts being informed by the independent school districts, and if there is population remaining, leave that in a unit in the most rural region of the county to be dealt with as part of the rural districting effort.
3. The final set of districts to be drawn would be the rural districts starting at one of the corners of the state as in the past. I would suggest that we review how the current districts look from an over/under ideal population in order to decide at which rural point to start our effort.

This approach would have the advantage of breaking a large task into smaller logical pieces that the public can engage with more easily, especially if they wish to only offer maps of the region with which they are familiar. And it would allow the Commission and the public to focus on smaller maps in a manageable analytical fashion rather than the state as a whole.

Thank you for considering this proposal. I look forward to a good discussion.

Commissioner Jeff Essmann

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Fri, Jun 25, 2021 02:46 PM

Subject : Re: Proposal for Step by Step Process for drawing Legislative Districts

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAldrich <KVAldrich@mt.gov>

Madam Chair and Fellow Commissioners,

I thought we have discussed this at previous meetings. I was under the impression we were leaning towards use the 2010 "Joe Kolman solution" where different map options for all 100 districts are drawn at once. Each 100 district map option emphasized different themes, and were followed by around 15 regional public hearings. The five different 100 district map themes included options emphasizing political subdivisions, one for the urban/rural split, one for existing districts, one for zero population deviations and one for communities of interest.

This is a highly transparent approach and provides the public with all the information so they can see all the aspects of different map proposals. Of course most people will focus on their specific areas when we hold hearings in different regions. Having different 100 district option proposals lays all the cards on the table up front and removes a good deal of the suspicions. It worked very well in 2010. After the hearings were completed the commission then met for an August week long public work executive session to develop the final plan for the 100 districts.

With all due respect Commissioner Essmann's proposal would return to the piece meal approach used by commissions prior to 2010. The serious downside of that approach was people were very suspicious as to why their specific areas weren't being addressed along side with other regions. They were fearful of the ripple effects caused by early decisions in different areas would preclude options when their areas were considered. This approach significantly added to a lot of public rancor because people really didn't like other areas taking priority over their areas. The "Kolman solution" removed these problems and long nonproductive discussions about where to start drawing districts

The "Kolman solution" was a simple and elegant solution. It removed the rancor and suspicions. It was very doable. We started out the public hearings with five different 100 map versions that presented different approaches by different commissioners and clearly laid out what all the ripple effects so the public could see options for their local areas as well as the big picture.

It was an excellent approach that worked and let people focus on specific areas. It's not broke and I would hope is used again.

Thanks for considering my two cents.

Commissioner Joe Lamson

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>

Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>

Sent: Friday, June 25, 2021 12:35:48 PM

Subject: Proposal for Step by Step Process for drawing Legislative Districts

Madame Chair and Fellow Commissioners,

At our June 10 meeting we put off discussing in detail what we wanted from the public in terms of maps for our redistricting effort at my request. I wanted to offer for your consideration a step by step process for drawing legislative districts as we approach our July 8 and 9 meeting. Here is my proposal:

1. The first districts to be drawn would be the Voting Rights Act districts to comply with Section 2 of the Voting Rights Act. They would, of course, be drawn according to the mandatory and discretionary criteria the most important of which is the VRA. I believe I heard that the state of Oregon was also taking this approach.
2. The second set of districts to be drawn would be the six largest urban/suburban counties in order of descending size: Yellowstone, Missoula, Gallatin, Flathead, Cascade, and Lewis and Clark. The goal would be to draw as many districts as possible respecting city limits, then draw suburban districts being informed by the independent school districts, and if there is population remaining, leave that in a unit in the most rural region of the county to be dealt with as part of the rural districting effort.
3. The final set of districts to be drawn would be the rural districts starting at one of the corners of the state as in the past. I would suggest that we review how the current districts look from an over/under ideal population in order to decide at which rural point to start our effort.

This approach would have the advantage of breaking a large task into smaller logical pieces that the public can engage with more easily, especially if they wish to only offer maps of the region with which they are familiar. And it would allow the Commission and the public to focus on smaller maps in a manageable analytical fashion rather than the state as a whole.

Thank you for considering this proposal. I look forward to a good discussion.

Commissioner Jeff Essmann

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Jun 25, 2021 12:35 PM

From : Jeff Essmann <jeff.essmann@mtleg.gov>**Subject :** Proposal for Step by Step Process for drawing Legislative Districts**To :** maylinn smith <maylinn.smith@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>**Cc :** Weiss, Rachel <RWeiss@mt.gov>, Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAldrich@mt.gov>

Madame Chair and Fellow Commissioners,

At our June 10 meeting we put off discussing in detail what we wanted from the public in terms of maps for our redistricting effort at my request. I wanted to offer for your consideration a step by step process for drawing legislative districts as we approach our July 8 and 9 meeting. Here is my proposal:

1. The first districts to be drawn would be the Voting Rights Act districts to comply with Section 2 of the Voting Rights Act. They would, of course, be drawn according to the mandatory and discretionary criteria the most important of which is the VRA. I believe I heard that the state of Oregon was also taking this approach.
2. The second set of districts to be drawn would be the six largest urban/suburban counties in order of descending size: Yellowstone, Missoula, Gallatin, Flathead, Cascade, and Lewis and Clark. The goal would be to draw as many districts as possible respecting city limits, then draw suburban districts being informed by the independent school districts, and if there is population remaining, leave that in a unit in the most rural region of the county to be dealt with as part of the rural districting effort.
3. The final set of districts to be drawn would be the rural districts starting at one of the corners of the state as in the past. I would suggest that we review how the current districts look from an over/under ideal population in order to decide at which rural point to start our effort.

This approach would have the advantage of breaking a large task into smaller logical pieces that the public can engage with more easily, especially if they wish to only offer maps of the region with which they are familiar. And it would allow the Commission and the public to focus on smaller maps in a manageable analytical fashion rather than the state as a whole.

Thank you for considering this proposal. I look forward to a good discussion.

Commissioner Jeff Essmann

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : <No Subject>
To : Rachel Weiss <RWeiss@mt.gov>

Tue, Jun 29, 2021 10:58 AM

Good morning Rachel.

Could you also add Chair Regnier's 2015 Law Review article on what state's can learn from Montana's redistricting process, <https://scholarship.law.umt.edu/cgi/viewcontent.cgi?article=2392&context=mlr>, to the Redistricting Criteria -- other materials section for the next meetings.

Thank you.

Joe

Re: Second congressional seat candidate announcements and the new congressional district

From : Alex Miller <amiller@dailychronicle.com>
Subject : Re: Second congressional seat candidate announcements and the new congressional district
To : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jul 01, 2021 01:36 PM

Awesome, thanks Joe! And thanks again for the crash course on how this all works!

Alex

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 1:35 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Second congressional seat candidate announcements and the new congressional district

CAUTION, this email originated from outside the organization.
 Just in the meeting info link on upper left.

<https://leg.mt.gov/districting/2020-commission/>

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:51:33 PM
Subject: Re: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

If you can do right now that would be great. Is there a better time for you?

Thanks,
 Alex

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:50 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Second congressional seat candidate announcements and the new congressional district

CAUTION, this email originated from outside the organization.
 Be glad to. What time?

Joe Lamson
 406 202 2636

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:46:47 PM
Subject: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

My name is Alex Miller and I am reporter at the Bozeman Daily Chronicle. I am working on a story about the pair of announcements by Dr. Al Olszewski and Laurie Bishop made today addressing their intent to run for the new seat in Congress. Would you have time today to briefly chat about the process of creating this new congressional district? You can reach me at 207-332-9422 or via email at amiller@dailychronicle.com.

Thanks,
 Alex

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

To : Alex Miller <amiller@dailychronicle.com>

Just in the meeting info link on upper left.

<https://leg.mt.gov/districting/2020-commission/>

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:51:33 PM
Subject: Re: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

If you can do right now that would be great. Is there a better time for you?

Thanks,
Alex

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:50 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Second congressional seat candidate announcements and the new congressional district

CAUTION, this email originated from outside the organization.
Be glad to. What time?

Joe Lamson
406 202 2636

From: "Alex Miller" <amiller@dailychronicle.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:46:47 PM
Subject: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

My name is Alex Miller and I am reporter at the Bozeman Daily Chronicle. I am working on a story about the pair of announcements by Dr. Al Olszewski and Laurie Bishop made today addressing their intent to run for the new seat in Congress. Would you have time today to briefly chat about the process of creating this new congressional district? You can reach me at 207-332-9422 or via email at amiller@dailychronicle.com.

Thanks,
Alex

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Thu, Jul 01, 2021 12:51 PM

From : Alex Miller <amiller@dailychronicle.com>
Subject : Re: Second congressional seat candidate announcements and the new congressional district
To : Joe Lamson <joe.lamson@mtleg.gov>

Hey Joe,

If you can do right now that would be great. Is there a better time for you?

Thanks,
Alex

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:50 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Second congressional seat candidate announcements and the new congressional district

CAUTION, this email originated from outside the organization.
Be glad to. What time?

Joe Lamson
406 202 2636

From: "Alex Miller" <amiller@dailychronicle.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:46:47 PM
Subject: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

My name is Alex Miller and I am reporter at the Bozeman Daily Chronicle. I am working on a story about the pair of announcements by Dr. Al Olszewski and Laurie Bishop made today addressing their intent to run for the new seat in Congress. Would you have time today to briefly chat about the process of creating this new congressional district? You can reach me at 207-332-9422 or via email at amiller@dailychronicle.com.

Thanks,
Alex

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Thu, Jul 01, 2021 12:50 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Second congressional seat candidate announcements and the new congressional district
To : Alex Miller <amiller@dailychronicle.com>

MT-MDAC-21-1687-A-000085

Be glad to. What time?

Joe Lamson
406 202 2636

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 12:46:47 PM
Subject: Second congressional seat candidate announcements and the new congressional district

Hey Joe,

My name is Alex Miller and I am reporter at the Bozeman Daily Chronicle. I am working on a story about the pair of announcements by Dr. Al Olszewski and Laurie Bishop made today addressing their intent to run for the new seat in Congress. Would you have time today to briefly chat about the process of creating this new congressional district? You can reach me at 207-332-9422 or via email at amiller@dailychronicle.com.

Thanks,
Alex

Thu, Jul 01, 2021 12:46 PM

From: Alex Miller <amiller@dailychronicle.com>
Subject: Second congressional seat candidate announcements and the new congressional district
To: joe.lamson <joe.lamson@mtleg.gov>

Hey Joe,

My name is Alex Miller and I am reporter at the Bozeman Daily Chronicle. I am working on a story about the pair of announcements by Dr. Al Olszewski and Laurie Bishop made today addressing their intent to run for the new seat in Congress. Would you have time today to briefly chat about the process of creating this new congressional district? You can reach me at 207-332-9422 or via email at amiller@dailychronicle.com.

Thanks,
Alex

Re: New Congressional Districts

Tue, Jul 06, 2021 12:41 PM

2 attachments

From: troylibbyjbs <troylibbyjbs@protonmail.com>
Subject: Re: New Congressional Districts
To: Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, districting@mt.gov
Reply To: troylibbyjbs <troylibbyjbs@protonmail.com>



Troy Libby Chapter

July 6, 2021

Commissioners Marylinn Smith, Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

We would like to thank Mr. Lamson for his response to our letter dated June 30, 2021, regarding the redistricting of Montana.

We have re-read the 1972 Montana Constitution and to his point; Article V, Section 14 (1) states in part:

"Each district shall consist of compact and contiguous territory. All districts shall be as nearly equal in population as is practicable."

This reinforces our position that Montana can only be divided North/South or West/East and furthers our point that the division should closely resemble the maps we previously provided, based on the current population of Montana's Counties.

We look forward to seeing the commission's proposal when it is available for public comment, which follows the Montana Constitution, Montana State Law, and does not divide counties within Montana.

Thank you,
Mitchell Walters
Troy Libby JBS Chapter Leader

----- Original Message -----

On Thursday, July 1st, 2021 at 2:07 PM, Joe Lamson <joe.lamson@mtleg.gov> wrote:

Mr. Walters,

Thank you for sharing the thoughts of the Libby John Birch Society. I appreciate the time and thought that obviously went into them.

I have always found the Society to be strict constitutionalists. I would urge you to reread Article V section 14 of the Montana Constitution. The Constitution clearly vests all redistricting authority for preparing legislative and congressional districts with the independent, five citizen commission. The constitution assigns two specific roles for the legislature in the redistricting process. They appoint four of the commissioners and can make recommendations to the commission. The legislature has no constitutional authority to pass laws dictating how the commission draws the districts.

Since 1973 the independence of the commission has been consistently upheld in Attorney Generals opinions, three district court cases and two unanimous supreme court decisions.

Thanks again for your suggestions. Don't hesitate to share your comments as we continue the redistricting process.

Best regards.

Joe Lamson
Commissioner

From: "troylibbyjbs" <troylibbyjbs@protonmail.com>
To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>, districting@mt.gov
Sent: Wednesday, June 30, 2021 5:46:41 PM
Subject: New Congressional Districts



Troy Libby Chapter

June 30, 2021

Commissioners Marylinn Smith, Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

I am writing on behalf of the Troy Libby Chapter, John Birch Society, located in Lincoln County Montana. We are very concerned about some of the current proposals for redistricting, in that they do not follow Montana law and are a clear attempt to gerrymander the districts in our State.

Our goal is to see that our elected officials and their appointments follow the laws, rules, and procedures that they created. We were disappointed that the Montana Supreme Court did not allow for public comment on the appointment of the commission's Presiding Officer; nevertheless, we expect that your commission will consider these two sections of the Montana Code Annotated very carefully:

5-1-115. Redistricting criteria Section 2,

(a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

Although, "the ideal population" is up for interpretation, we believe that each district must closely represent 50% of Montana's population, within 1% relative deviation, and section (d) states that the districts must be compact. Therefore, with only two districts, your commission has only two options; one that bisects the state North and South or one that bisects the state West and East. To create lines across this state in any other grouping is clearly violating Montana State law.

We have researched Montana's population, as of 2021, and believe that the only fair and equitable solution is either;

1. North/South District, which utilize current county lines (please see attachment 1.) North population of 546,929 and South with a population of 538,075, the difference of 8,854 and a relative standard deviation of 0.816%.
2. West/East District, utilizing current county lines (please see attachment 2.) West population of 537,789 and the East with a population of 547,215, difference of 9,426 and a relative standard deviation of 0.869%

Finally, we look forward to seeing your commission's proposal when it is available for public comment, which follows Montana State Law and does not divide counties within Montana.

Thank you,
 Mitchell Walters
 Troy Libby JBS Chapter Leader

Sent with [ProtonMail](#) Secure Email.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Joe Lamson <joe.lamson@mtleg.gov>
Subject: Re: New Congressional Districts
To: troylibbyjbs <troylibbyjbs@protonmail.com>

Thu, Jul 01, 2021 02:07 PM
 1 attachment

Mr. Walters,

Thank you for sharing the thoughts of the Libby John Birch Society. I appreciate the time and thought that obviously went into them.

I have always found the Society to be strict constitutionalists. I would urge you to reread Article V section 14 of the Montana Constitution.

The Constitution clearly vests all redistricting authority for preparing legislative and congressional districts with the independent, five citizen commission. The constitution assigns two specific roles for the legislature in the redistricting process. They appoint four of the commissioners and can make recommendations to the commission. The legislature has no constitutional authority to pass laws dictating how the commission draws the districts.

Since 1973 the independence of the commission has been consistently upheld in Attorney Generals opinions, three district court cases and two unanimous supreme court decisions.

Thanks again for your suggestions. Don't hesitate to share your comments as we continue the redistricting process.

Best regards,

Joe Lamson
 Commissioner

From: "troylibbyjbs" <troylibbyjbs@protonmail.com>
To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>, districting@mt.gov
Sent: Wednesday, June 30, 2021 5:46:41 PM
Subject: New Congressional Districts



Troy Libby Chapter

June 30, 2021
 Commissioners Marylinn Smith, Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

MT-MDAC-21-1687-A-000087

I am writing on behalf of the Troy Libby Chapter, John Birch Society; located in Lincoln County Montana. We are very concerned about some of the current proposals for redistricting, in that they do not follow Montana law and are a clear attempt to gerrymander the districts in our State.

Our goal is to see that our elected officials and their appointments follow the laws, rules, and procedures that they created. We were disappointed that the Montana Supreme Court did not allow for public comment on the appointment of the commission's Presiding Officer; nevertheless, we expect that your commission will consider these two sections of the Montana Code Annotated very carefully:

5-1-115. Redistricting criteria Section 2,

- (a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.
- (d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

Although, "the ideal population" is up for interpretation, we believe that each district must closely represent 50% of Montana's population, within 1% relative deviation, and section (d) states that the districts must be compact. Therefore, with only two districts, your commission has only two options; one that bisects the state North and South or one that bisects the state West and East. To create lines across this state in any other grouping is clearly violating Montana State law.

We have researched Montana's population, as of 2021, and believe that the only fair and equitable solution is either;

1. North/South District, which utilize current county lines (please see attachment 1.) North population of 546,929 and South with a population of 538,075, the difference of 8,854 and a relative standard deviation of 0.816%.
2. West/East District, utilizing current county lines (please see attachment 2.) West population of 537,789 and the East with a population of 547,215, difference of 9,426 and a relative standard deviation of 0.869%

Finally, we look forward to seeing your commission's proposal when it is available for public comment, which follows Montana State Law and does not divide counties within Montana.

Thank you,
Mitchell Walters
Troy Libby JBS Chapter Leader

Sent with [ProtonMail](#) Secure Email.

From : troylibbyjbs <troylibbyjbs@protonmail.com>

Wed, Jun 30, 2021 05:46 PM

Subject : New Congressional Districts

3 attachments

To : Marylinn Smith <Marylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, districting@mt.gov

Reply To : troylibbyjbs <troylibbyjbs@protonmail.com>



Troy Libby Chapter

June 30, 2021

Commissioners Marylinn Smith, Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

I am writing on behalf of the Troy Libby Chapter, John Birch Society; located in Lincoln County Montana. We are very concerned about some of the current proposals for redistricting, in that they do not follow Montana law and are a clear attempt to gerrymander the districts in our State.

Our goal is to see that our elected officials and their appointments follow the laws, rules, and procedures that they created. We were disappointed that the Montana Supreme Court did not allow for public comment on the appointment of the commission's Presiding Officer; nevertheless, we expect that your commission will consider these two sections of the Montana Code Annotated very carefully:

5-1-115. Redistricting criteria Section 2,

- (a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.
- (d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

Although, "the ideal population" is up for interpretation, we believe that each district must closely represent 50% of Montana's population, within 1% relative deviation, and section (d) states that the districts must be compact. Therefore, with only two districts, your commission has only two options; one that bisects the state North and South or one that bisects the state West and East. To create lines across this state in any other grouping is clearly violating Montana State law.

We have researched Montana's population, as of 2021, and believe that the only fair and equitable solution is either;

1. North/South District, which utilize current county lines (please see attachment 1.) North population of 546,929 and South with a population of 538,075, the difference of 8,854 and a relative standard deviation of 0.816%.
2. West/East District, utilizing current county lines (please see attachment 2.) West population of 537,789 and the East with a population of 547,215, difference of 9,426 and a relative standard deviation of 0.869%

Finally, we look forward to seeing your commission's proposal when it is available for public comment, which follows Montana State Law and does not divide counties within Montana.

Thank you,
Mitchell Walters
Troy Libby JBS Chapter Leader

Sent with [ProtonMail](#) Secure Email.

North South Attachment.pdf
525 KB

West East Attachment.pdf
519 KB

RE: Junk Box

From : Weiss, Rachel <RWeiss@mt.gov>

Thu, Jul 01, 2021 02:22 PM

Subject : RE: Junk Box

To : Joe Lamson <joe.lamson@mtleg.gov>

I should say, you can send any messages to that email for public comment, too. Not just the ones from junk.

MT-MDAC-21-1687-A-000088

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 64/141

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Junk Box

Thanks. Will do.

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:16:49 PM
Subject: RE: Junk Box

Hi Commissioner Lamson,
Commissioner Miller mentioned the junk box issues with the [https://uridefense.com/v3/_http://Mtleg.gov_!!GaaboA!7Q-9PGgy5jmvvQhPL6lgHszD045E1gBI0HVCQnyQTXhEofYSgPWv8TAhz1_w\\$](https://uridefense.com/v3/_http://Mtleg.gov_!!GaaboA!7Q-9PGgy5jmvvQhPL6lgHszD045E1gBI0HVCQnyQTXhEofYSgPWv8TAhz1_w$) accounts. The IT people here are looking into how that might be solved for the future. Right now, you can forward any messages that you want included as public comment to districting@mt.gov. I'll include them in the packets that you'll receive prior to the July 8-9 meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Junk Box

Rachel,

Nine emails were routed to my junk box the should be testimony.

What to I need to do to be them submitted.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Junk Box
To : Rachel Weiss <RWeiss@mt.gov>

Thu, Jul 01, 2021 02:20 PM

Thanks. Will do.

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:16:49 PM
Subject: RE: Junk Box

Hi Commissioner Lamson,
Commissioner Miller mentioned the junk box issues with the Mtleg.gov accounts. The IT people here are looking into how that might be solved for the future. Right now, you can forward any messages that you want included as public comment to districting@mt.gov. I'll include them in the packets that you'll receive prior to the July 8-9 meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Junk Box

Rachel,

Nine emails were routed to my junk box the should be testimony.

What to I need to do to be them submitted.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Junk Box
To : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jul 01, 2021 02:16 PM

Hi Commissioner Lamson,

MT-MDAC-21-1687-A-000089

Commissioner Miller mentioned the junk box issues with the Mtleg.gov accounts. The IT people here are looking into how that might be solved for the future. Right now, you can forward any messages that you want included as public comment to districting@mt.gov. I'll include them in the packets that you'll receive prior to the July 8-9 meeting.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 2:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Junk Box

Rachel,

Nine emails were routed to my junk box the should be testimony.

What to I need to do to be them submitted.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Junk Box
To : Rachel Weiss <RWeiss@mt.gov>

Thu, Jul 01, 2021 02:14 PM

Rachel,

Nine emails were routed to my junk box the should be testimony.

What to I need to do to be them submitted.

Thanks.

Joe

Fwd: [spam]Please draw fair Congressional Districts

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please draw fair Congressional Districts
To : districting@mt.gov

Thu, Jul 01, 2021 02:22 PM

----- Forwarded Message -----

From: "Roger Fischer" <rfischer94@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 8:59:32 AM
Subject: [spam]Please draw fair Congressional Districts

Dear Commissioner Joe Lamson,

As a Montanan and as an American, I am committed to our system of representative democracy. Our system does not work when it is biased against certain voters. Please take great care in drawing Congressional district boundaries that are fair. It is really important to me that you draw boundaries that respect the Voting Rights Act, especially as it relates to the rights of Indigenous Montanans to elect representatives of their choosing. I also ask that you support a 5% deviation standard between districts as a MANDATORY criterion as supported by federal law. The commission can use this to account for oddities in the 2020 census data that occurred as a result of the coronavirus pandemic. It is critically important that you support political fairness. Democracy does not work when one political party systematically disadvantages the other. Equally important is your support of political competitiveness. Make the politicians earn the votes by working hard to listen to potential constituents. Finally, please do not rank criteria so as to allow for flexibility in meeting the needs of each district and to promote responsiveness to public input.

I appreciate your time and consideration.

Sincerely,
Roger Fischer
4386 Brookside Ln Bozeman, MT 59718-6371
rfischer94@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting@mt.gov

Thu, Jul 01, 2021 02:22 PM

----- Forwarded Message -----

From: "Timothy Rooney" <tim.s.rooney@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 6:53:55 AM
Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

MT-MDAC-21-1687-A-000090

To Whom it May Concern,

I am writing you as a concerned montanana to please support compliance with the Voting Rights Act (especially as it relates to the rights of indigenous Montanans to elect representatives of their choice) as a MANDATORY criterion in considering district boundaries.

Please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities. This just plain makes sense!

Please support criteria of political fairness (ensuring the legislative balance of power reflects the state and does not unduly advantage one party), maintaining communities of interest (like tribal nations), and political competitiveness (ensuring candidates have to earn the votes of Montanans in their districts).

Please do NOT rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback. Ranking criteria prematurely will tie the commission's hands. This will not help out in a any way moving forward into the new year in Helena.

Sincerely,
Timothy Rooney
1725 W Koch St Apt 5 Bozeman, MT 59715-4129
tim.s.rooney@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

Thu, Jul 01, 2021 05:17 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting@mt.gov

----- Forwarded Message -----
From: "Maureen Driscoll" <driscollmaureen748@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 4:30:25 PM
Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

Please support compliance with the Voting Rights Act as a MANDATORY criterion in considering district boundaries.
Please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities.(Write your comments here)
Please support criteria of political fairness (ensuring the legislative balance of power reflects the state and does not unduly advantage one party), maintaining communities of interest (like tribal nations), and political competitiveness (ensuring candidates have to earn the votes of Montanans in their districts).
Please do NOT rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback. Ranking criteria prematurely will tie the commission's hands.

Sincerely,
Maureen Driscoll
1932 Wall St Butte, MT 59701-5524
driscollmaureen748@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps and Make Montanans proud

Fri, Jul 02, 2021 12:17 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps and Make Montanans proud
To : districting@mt.gov

----- Forwarded Message -----
From: "Kristin Jacobson" <tervo.kj@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 1, 2021 8:03:24 PM
Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps and Make Montanans proud

Dear Commissioner Joe Lamson,

I am a concerned Montana voter that asks / expects this commission to ensure compliance with the Voting Rights Act as a MANDATORY criterion in establishing and considering district boundaries. I am very concerned about the rights of Native Americans to be able to elect representatives of their choice. And with a member of Matt Rosendale's staff on this committee, and given Rosendale's voting record since taking office, I am hoping this commission will serve all Montanans and not a singular political party.
I ask that the Commission NOT rank the criteria so that there is maximum flexibility to balance each districts unique needs with public input. I also expect the Commission to support a 5% deviation standard between districts as a MANDATORY condition as supported in federal law, commission should work to account for issues associated with the odd situation of the global pandemic during the 2020 census, and ensure response to unique circumstances in local communities.
Please ensure political fairness through balance of legislative power reflecting our whole diverse state and does not unduly reflect one political party. Please maintain cohesiveness of tribal nations and other communities of interest as well as political competitiveness whereby candidates must earn the votes of Montanans in their district. I expect this commission to act in the respectable manner that the original 1972 Constitutional Convention did that set the course for a proud Montana foundation protecting working class Montanans and their way of life. Thank you, do good work!!!

Sincerely,
Kristin Jacobson
712 Gilbert St Helena, MT 59601-2611
tervo.kj@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

Tue, Jul 06, 2021 03:12 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

----- Forwarded Message -----
From: "Violet Hopkins" <violetolivia@everyactioncustom.com>

MT-MDAC-21-1687-A-000091

To: "joe lamson" <joe.lamson@mtleg.gov>
 Sent: Tuesday, July 6, 2021 2:32:11 PM
 Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

I write today to address a few different points in regards to the Districting and Appointment Commission and the districting process. First, I voice my support for a 5% deviation standard between districts as a mandatory criterion of federal law to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities. I also ask that you support criteria of political fairness, maintaining communities of interest (particularly tribal nations), and political competitiveness. Finally I ask that you do not rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback, as ranking criteria prematurely will tie the commission's hands.

Sincerely,
 Violet Hopkins
 548 Colorado Ave Missoula, MT 59802-5501
 violetolivia@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

Tue, Jul 06, 2021 03:12 PM

----- Forwarded Message -----
 From: "Sean Hire" <sean.hire@everyactioncustom.com>
 To: "joe lamson" <joe.lamson@mtleg.gov>
 Sent: Tuesday, July 6, 2021 2:24:28 PM
 Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

(Write your comments here) Please support compliance with the Voting Rights Act (especially as it relates to the rights of indigenous Montanans to elect representatives of their choice) as a MANDATORY criterion in considering district boundaries. Please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities. Please support criteria of political fairness (ensuring the legislative balance of power reflects the state and does not unduly advantage one party), maintaining communities of interest (like tribal nations), and political competitiveness (ensuring candidates have to earn the votes of Montanans in their districts). Please do NOT rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback. Ranking criteria prematurely will tie the commission's hands.

Sincerely,
 Sean Hire
 106 Morning Side Ct Missoula, MT 59803-3380
 sean.hire@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

Tue, Jul 06, 2021 03:12 PM

----- Forwarded Message -----
 From: "Jessica Felchle" <jlfelchle@everyactioncustom.com>
 To: "joe lamson" <joe.lamson@mtleg.gov>
 Sent: Tuesday, July 6, 2021 2:18:02 PM
 Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

Please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities.

Sincerely,
 Jessica Felchle
 2812 Brookway Dr Laurel, MT 59044-4801
 jlfelchle@gmail.com

Fwd: Dear appointed members of the MDAC,

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Dear appointed members of the MDAC,
To : districting <districting@mt.gov>

Tue, Jul 06, 2021 03:17 PM

----- Forwarded Message -----
 From: "Joe Cohenour" <utopiamt@everyactioncustom.com>
 To: "joe lamson" <joe.lamson@mtleg.gov>
 Sent: Tuesday, July 6, 2021 3:04:33 PM
 Subject: Dear appointed members of the MDAC,

Dear Commissioner Joe Lamson,

(Write your comments here)
 Hello my name is Joe Cohenour, i was an elected school board trustee for 15 years and understand how difficult elections and (re)districting can be.

I believe that with the recent census and the difficulty getting an accurate head count in Montana we need to us the 5% deviation standard as a mandatory criterion (as supported by federal law).

MT-MDAC-21-1687-A-000092

We need to have the new legislative districts reflect current voting blocks of people, such as school districts, reservations, thus maintaining communities of interest.

Please keep an open mind when designing the districts until the end. We need flexibility throughout the selection process so each person equals one vote!

Sincerely,
Joe Cohenour
2618 Colt Dr East Helena, MT 59635-3442
utopiamt@prodigy.net

From : Joe Cohenour <utopiamt@everyactioncustom.com>
Sender : utopiamt@everyactioncustom.com
Subject : Dear appointed members of the MDAC,
To : joe lamson <joe.lamson@mtleg.gov>
Reply To : utopiamt@prodigy.net

Tue, Jul 06, 2021 03:04 PM

Dear Commissioner Joe Lamson,

(Write your comments here)

Hello my name is Joe Cohenour, i was an elected school board trustee for 15 years and understand how difficult elections and (re)districting can be.

I believe that with the recent census and the difficulty getting an accurate head count in Montana we need to us the 5% deviation standard as a mandatory criterion (as supported by federal law).

We need to have the new legislative districts reflect current voting blocks of people, such as school districts, reservations, thus maintaining communities of interest.

Please keep an open mind when designing the districts until the end. We need flexibility throughout the selection process so each person equals one vote!

Sincerely,
Joe Cohenour
2618 Colt Dr East Helena, MT 59635-3442
utopiamt@prodigy.net

Fwd: [spam]Develope Fair Criteria in Creating Montana's Maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Develope Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

Wed, Jul 07, 2021 10:55 AM

----- Forwarded Message -----

From: "Damion Lynn" <lynn.damions@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 7:59:58 PM
Subject: [spam]Develope Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

I am writing today because I have spent the last half a decade becoming a scientist, I now work as a scientist in Montana. One of my favorite classes was on population studies and the bias our sampling methods can cause in data collection, which is expanded upon during our analysis. I have read quite a lot about redistricting and specifically gerrymandering and I am fearful that as a resident this redistricting can lead to gerrymandering intentionally or accidentally. As a scientist and resident I demand that all peoples of Montana be fairly and accurately represented at the state level. In furtherance of this goal please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities. Additionally it is essential to remain flexible at this stage of the process so I request that you do NOT rank criteria so there is the ability to balance the unique needs of each district and be responsive to public feedback. Without these provisions i fear Montana residents will not be fairly represented and prematurely tie the commission's hands of we rank the criteria before we begin.

Sincerely,
Damion Lynn
3303 Fallon St Bozeman, MT 59718-6708
lynn.damions@gmail.com

Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

Wed, Jul 07, 2021 10:56 AM

7 attachments

From : Martha Kohl <forgetmenotmt@everyactioncustom.com> Sender : forgetmenotmt@everyactioncustom.com Subject : [spam]Please Use Fair Criteria in Creating Montana's Maps To : joe lamson <joe.lamson@mtleg.gov> Reply To : forgetmenotmt@icloud.com Dear Commissioner Joe Lamson, I'm excited, as I am sure you are, that Montana is getting a second congressional seat. As you consider drawing boundaries for both the House and legislative districts, I hope you will try to make them as fair as possible, so that they don't necessarily favor either party. Competitive districts will help us elect politicians who listen to all the voters, not just members of their own party. When it comes to state legislative districts, I hope you'll also make sure the districts respect the Voting Rights Act, allowing Montana Indians the ability to elect voices that best represent them. Sincerely, Martha Kohl 307 Clancy St Helena, MT 59601-6302	Tue, Jul 06, 2021 08:28 PM
---	-----------------------------------

MT-MDAC-21-1687-A-000093

forgetmenotmt@icloud.com

Sent from my iPad
Linda Schmitt
[202-641-0033](tel:202-641-0033)

Sender : branninme@everyactioncustom.com

Subject : [spam]Please Use Fair Criteria in Creating Montana's Maps

To : joe lamson <joe.lamson@mtleg.gov>

Reply To : branninme@gmail.com

Dear Commissioner Joe Lamson,

Dear Commissioners,

Please do not rank the criteria that way each district can have flexibility in regard to meeting their unique needs and can respond to the public feedback they receive. Please support a 5% deviation standard between districts as a mandatory criterion. This will allow the commission to account for the oddities that occurred in the 2020 Census procedures and data because of the global pandemic. This is a better way to respond to the circumstances experienced in local communities. Thank for your attention to my concerns. Mary Brannin

Sincerely,
Mary Boschert-Brannin
31 Virginia Dr Missoula, MT 59803-1233
branninme@gmail.com

Dear Redistricting Commission Chair Smith and Commission Members Stusek, Miller, Lamson, and Essmann,

First, I would like to thank you for your work tackling the challenges of dividing our large, sparsely populated state into two Congressional Districts.

Looking at the nine maps proposed by Commission members, I favor Proposal Number 8. My second choice is Proposal Number 4. I believe that Proposal Numbers 3 and 5 should not be considered for selection because the proposed division of Montanans not even equally represented doesn't make sense.

The main reason I ask Commission members to focus on Proposals 8 and 4 for serious consideration is because these two maps have been drawn in ways such that, not only are they population equal, but at least one of the two new districts for Congress in competitive districts would have to take seriously the responsibilities of listening to and fairly representing all of their constituents. Competitive districts will help ensure that candidates listen to Montanans, not outside interests more responsive to constituent requests for assistance and constituent voices and opinions than a Congressperson that assumes s/he is a shoo-in when running for election or up for re-election.

I realize that Proposals 2 and 6 also have one competitive district, but I strongly favor Proposal 8 because it is the most fair and most respectful of Native American voters who live on reservations. Proposal 8 has three of our state's seven Indian Reservations as a stronger voice than the Proposals where all the reservations are lumped into one non-competitive District. Proposal 4 at least has two reservations in a competitive district, making it acceptable but not as strong as Proposal 8.

Please select Proposal 8 for Montana's two new Congressional Districts. With Proposal 4 as a possible runner-up.

Thank you.

Adela Awner
1109 Delphinium Drive
Billings

Dear Members of the Redistricting Commission:

We wish to provide feedback on the maps you're considering for redistricting Montana to form two congressional districts. It is our hope that the districts created by the process are competitive and fairly drawn. It has come to our attention that versions 1, 3, 5, and 7 do not result in even one competitive district. Competitive districts are essential because they meet the requirements set up by your commission. Furthermore, they require the candidates to pay attention to the needs of all Montanans. Chances for competitive districts are found in maps 8, 6, 2, 9, and 4. We would like to advocate for map 8. What we appreciate about map 8 is that one of the districts is quite competitive, both districts include tribes, both representatives would have to consider, follow, and support rural issues. We encourage you all to support a map that is competitive and thus gives all Montanans a chance to be represented in Congress. Thank you for your consideration and benefit from your decision to have all Montanans represented in Congress.

Respectfully yours,
Carol and Robert Rydell,
622 S Grand Ave
Bozeman, MT 59715

From : Keith Leathers <nodidy@everyactioncustom.com>

Tue, Jul 06, 2021 07:26 PM

Sender : nodidy@everyactioncustom.com

Subject : [spam]Please Use Fair Criteria in Creating Montana's Maps

To : joe lamson <joe.lamson@mtleg.gov>

Reply To : nodidy@gmail.com

Dear Commissioner Joe Lamson,

Please support compliance with the Voting Rights Act (especially as it relates to the rights of indigenous Montanans to elect representatives of their choice) as a MANDATORY criterion in considering district boundaries.

Sincerely,
Keith Leathers
2704 2nd Ave N Great Falls, MT 59401-3337
nodidy@gmail.com

Redistricting Commission — comments for Oct 19 meeting

I have lived in Gallatin County for 30 years, most of the time in a rural area of the county. I favor maps 8, 6, and 9 because these maps do not split Gallatin County and map 8 is drawn to include some tribal communities. It's desirable to enhance their voice and gain consideration from their representative. Maps 8, 6, and 9 place Missoula and Bozeman, with large college-age and young professionals, in the same district would best serve the common interests of the young, competitive politically which is desirable for constituents and encourages candidates to communicate with and listen to the views of constituents as they consider the ways to best serve the interests of within their constituents. Candidates diversity of viewpoints and perspectives. Election is likely to depend on the ability of candidates in competitive districts to best serve the interests of the entire district. Competitive districts encourage voters to critically consider candidates they represent.

I urge you not to choose any of the maps (1, 3, 5 & 7) that divide various sections of Gallatin County into two districts. These maps are inappropriate for the final map since Gallatin County is one of the largest counties in population and common interests. Also, the way these maps have been split, they are noncompetitive politically. I favor having at least one district where legislators need to pay attention to their constituents to earn their seat in Congress. Since political parties have the commission to dismiss consideration of the maps that split Gallatin County.

Patti Steinmuller

Pronouns: she, her, hers

952 Knolls Drive
Bozeman, MT 59715-7430
406-219-2315

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2). CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Respectfully,

Vicki P. Dennison
32345 Red Horn Road
St. Ignatius, MT 59865
vpdennison@yahoo.com
406-210-4663

Dear Commissioner Joe Lamson,

As you continue work on the redistributing process, please keep the following things in mind to ensure that the boundaries created accurately reflect the diversity of our state:

- *compliance with the Voting Rights Act as mandatory criteria in creating district boundaries
- *account for the impact the pandemic had on the 2020 census but incorporating a mandatory 5% deviation standard between districts
- *political fairness to ensure that the districts reflect the diversity of our state
- *no ranking of criteria. If a criteria is important enough to be included, it should have equal weight.

Sincerely,
Leslie Dalbey
35122 Caldbeck Ln Polson, MT 59860-8089
lesliedalbey@gmail.com
Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Ronald McClellan
32442 Masumola Lane Attn #39
rmcclellan@montanasky.net
406-883-1080

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Ronald McClellan
32442 Masumola Lane Attn #39
rmcclellan@montanasky.net
406-883-1080

From : Lena Zeeck <lenzee75@everyactioncustom.com>

Tue, Jul 06, 2021 07:14 PM

Sender : lenzee75@everyactioncustom.com

Subject : [spam]Please Use Fair Criteria in Creating Montana's Maps

To : joe lamson <joe.lamson@mtleg.gov>

Reply To : lenzee75@gmail.com

Dear Commissioner Joe Lamson,

MT-MDAC-21-1687-A-000095

Please make sure the redistricting is in compliance with the Voting rights act and that both parties are represented. Thank you.

Sincerely,
Lena Zeeck
8555 N Montana Ave Helena, MT 59602-8320
lenzee75@gmail.com

My Name is Tammi Baer
My address is 626 6th Avenue SW Ronan
My phone number is 406 5298275

Dear Members of the Districting Commission:

I am sure you wont consider my choice because I am a conservative but I want my voice heard. I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the law established in House Bill 506 https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB re is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name

Address

Email address

Telephone number

My Name is Tatum Bae
 My address is 626 6th Avenue SW Ronan
 My phone number is 406 5298275

Dear Members of the Districting Commission:

I am sure you won't consider my choice because I am a conservative but I want my voice heard. I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-

1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission>

[Proposals/congressional-october-19.pdf](#) is the most

appropriate choice for Montana in that it follows the law established in House Bill

506 https://leg.mt.gov/bills/2021/HB0506/HB0506_X.pdf passed

during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506 is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name

Address

Email address

Telephone number

Dear Commissioner Joe Lamson,

PLEASE,

I am asking as a Montana voter to please be aware and conscientious about the redistricting process our great state will be undergoing.

This isn't about the Republicans versus the Democrats, instead it is about making sure all the communities are represented. I see a state full of diverse, competent, and concerned citizens, so do your job and include all Montanans in creating this new district.

Sincerely,

Colleen Kivi

522 4th Ave SW Great Falls, MT 59404-2932

cmkivi@gmail.com

TO: Montana Districting Commission ("districting@mt.gov")

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cpi-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the https://leg.mt.gov/bills/2021/HR0288/HR0286_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2). It has 2 Indian Reservations.

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are by Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Philip Land Sandra Barney

40491 Melita Island Rd

Polson, MT 59860

(406) 546-1958

TO: Montana Districting Commission ("districting@mt.gov")

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cpi-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the https://leg.mt.gov/bills/2021/HR0288/HR0286_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2). It has 2 Indian Reservations.

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are by Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Philip Land Sandra Barney

40491 Melita Island Rd

Polson, MT 59860

(406) 546-1958

Subject : Fwd: [spam]Please Use Fair Criteria in Creating Montana's Maps
To : districting <districting@mt.gov>

----- Forwarded Message -----

From: "Jodi Oberweiser" <jodi.oberweiser@everyactioncustom.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 7:03:30 PM
Subject: [spam]Please Use Fair Criteria in Creating Montana's Maps

Dear Commissioner Joe Lamson,

I am an educator and librarian in a rural district in Drummond. I was born and raised in Livingston where my 92 year old father still resides. Three of our four children work and live in western Montana. Please consider unique circumstances in local communities and maintain fairness in Montana districting so that my family may continue to raise their families and thrive in Montana. Sincerely, Jodi Oberweiser.

Sincerely,
Jodi Oberweiser
PO Box 272 Drummond, MT 59832-0272
jodi.oberweiser@gmail.com

Fwd: [spam]Fairness in creating Montana voting maps

Wed, Jul 07, 2021 11:01 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: [spam]Fairness in creating Montana voting maps
To : districting <districting@mt.gov>

----- Forwarded Message -----

From: "Rebekka Dodge" <kdodge@everyactioncustom.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 4:58:13 PM
Subject: [spam]Fairness in creating Montana voting maps

Dear Commissioner Joe Lamson,

MT-MDAC-21-1687-A-000100

(Please support compliance with the Voting Rights Act (especially as it relates to the rights of indigenous Montanans to elect representatives of their choice) as a MANDATORY criterion in considering district boundaries.
Please support a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law, to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities.
Please support criteria of political fairness (ensuring the legislative balance of power reflects the state and does not unduly advantage one party), maintaining communities of interest (like tribal nations), and political competitiveness (ensuring candidates have to earn the votes of Montanans in their districts).
Please do NOT rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback. Ranking criteria prematurely will tie the commission's hands.

It is my sincere hope that you will consider the people of Montana and not the parties. Party politics has no place in our everyday lives and it is no fun being used as pawns in those games.

Thank you very much for listening.

Sincerely,
Rebekka Dodge
5700 York Rd Helena, MT 59602-6441
kdodge@aol.com

Re: Montana's Second Seat

From : Alex Miller <amiller@dailychronicle.com>
Subject : Re: Montana's Second Seat
To : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jul 08, 2021 11:48 AM

Awesome thank you! I just got into town and wanted to see if you might have time to meet up before the meeting?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, July 8, 2021 10:20 AM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Montana's Second Seat

CAUTION, this email originated from outside the organization.
No problem. I'll get you one at the hearing

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 8, 2021 8:53:00 AM
Subject: Re: Montana's Second Seat

Hey Joe, I was curious if you guys have any old maps of how the districts used to look when the state had two seats. If you do, would it be possible to check them out?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:17 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Montana's Second Seat

CAUTION, this email originated from outside the organization.
Everyone's welcome. Often have cameras present. Look forward to seeing you.

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:04:58 PM
Subject: Montana's Second Seat

Hey Joe,

Thanks again for taking time the other day to chat, it really helped me to better understand the process you and the commission are undertaking. That being said, I am extremely interested in doing a larger scale story diving into how you guys are approaching the creation of a new district, how it may look and what it looked like the last time we had two seats. I was hoping to join the meeting this Thursday in-person. Would it be possible to bring a photographer as well?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Subject : Re: Montana's Second Seat
To : Alex Miller <amiller@dailychronicle.com>

No problem. I'll get you one at the hearing

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, July 8, 2021 8:53:00 AM
Subject: Re: Montana's Second Seat

Hey Joe, I was curious if you guys have any old maps of how the districts used to look when the state had two seats. If you do, would it be possible to check them out?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:17 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Montana's Second Seat

CAUTION, this email originated from outside the organization.
Everyone's welcome. Often have cameras present. Look forward to seeing you.

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:04:58 PM
Subject: Montana's Second Seat

Hey Joe,

Thanks again for taking time the other day to chat, it really helped me to better understand the process you and the commission are undertaking. That being said, I am extremely interested in doing a larger scale story diving into how you guys are approaching the creation of a new district, how it may look and what it looked like the last time we had two seats. I was hoping to join the meeting this Thursday in-person. Would it be possible to bring a photographer as well?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Alex Miller <amiller@dailychronicle.com>
Subject : Re: Montana's Second Seat
To : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Jul 08, 2021 08:53 AM

Hey Joe, I was curious if you guys have any old maps of how the districts used to look when the state had two seats. If you do, would it be possible to check them out?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:17 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: Re: Montana's Second Seat

CAUTION, this email originated from outside the organization.
Everyone's welcome. Often have cameras present. Look forward to seeing you.

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:04:58 PM
Subject: Montana's Second Seat

Hey Joe,

Thanks again for taking time the other day to chat, it really helped me to better understand the process you and the commission are undertaking. That being said, I am extremely interested in doing a larger scale story diving into how you guys are approaching the creation of a new district, how it may look and what it looked like the last time we had two seats. I was hoping to join the meeting this Thursday in-person. Would it be possible to bring a photographer as well?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000102

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Montana's Second Seat
To : Alex Miller <amiller@dailychronicle.com>

Tue, Jul 06, 2021 03:17 PM

Everyone's welcome. Often have cameras present. Look forward to seeing you.

From: "Alex Miller" <amiller@dailychronicle.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, July 6, 2021 3:04:58 PM
Subject: Montana's Second Seat

Hey Joe,

Thanks again for taking time the other day to chat, it really helped me to better understand the process you and the commission are undertaking. That being said, I am extremely interested in doing a larger scale story diving into how you guys are approaching the creation of a new district, how it may look and what it looked like the last time we had two seats. I was hoping to join the meeting this Thursday in-person. Would it be possible to bring a photographer as well?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From : Alex Miller <amiller@dailychronicle.com>
Subject : Montana's Second Seat
To : Joe Lamson <joe.lamson@mtleg.gov>

Tue, Jul 06, 2021 03:04 PM

Hey Joe,

Thanks again for taking time the other day to chat, it really helped me to better understand the process you and the commission are undertaking. That being said, I am extremely interested in doing a larger scale story diving into how you guys are approaching the creation of a new district, how it may look and what it looked like the last time we had two seats. I was hoping to join the meeting this Thursday in-person. Would it be possible to bring a photographer as well?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Re: Do we have email address for Jaqueline DeLeon?

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Do we have email address for Jaqueline DeLeon?
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Laura Sherley <LSherley@mt.gov>

Mon, Jul 12, 2021 12:48 PM

thanks

----- Original Message -----
From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Laura Sherley" <LSherley@mt.gov>
Sent: Monday, July 12, 2021 11:36:15 AM
Subject: RE: Do we have email address for Jaqueline DeLeon?

Hello Commissioner Lamson,
I've copied the contact information I have for Ms. De Leon. I hope it helps.
Sincerely,
Rachel

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760
F:303-443-7776

-----Original Message-----
From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, July 12, 2021 10:00 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Do we have email address for Jaqueline DeLeon?

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Do we have email address for Jaqueline DeLeon?
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Sherley, Laura <LSherley@mt.gov>

Mon, Jul 12, 2021 11:36 AM

MT-MDAC-21-1687-A-000103

Hello Commissioner Lamson,
I've copied the contact information I have for Ms. De Leon. I hope it helps.
Sincerely,
Rachel

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760
F:303-443-7776

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, July 12, 2021 10:00 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Do we have email address for Jaqueline DeLeon?

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Mon, Jul 12, 2021 09:59 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Do we have email address for Jaqueline DeLeon?
To : Rachel Weiss <RWeiss@mt.gov>, Laura Sherley <LSherley@mt.gov>

Re: IMPORTANT: Re: Districting & Apportionment

Tue, Jul 13, 2021 02:10 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: IMPORTANT: Re: Districting & Apportionment
To : Connie <constancedale@yahoo.com>

Ms. Dale,

Be assured I take my oath very seriously and have defended the Montana and US Constitutions throughout my working years.
It is a supreme honor bestowed by my fellow Montanans through our constitution.

The Montana Constitution is crystal clear. The legislature has only two roles in redistricting. They appoint four of the commissioners and can make recommendations to the commission on the final legislative plan. The legislature has no authority to pass laws dictating how the commission draws the maps.

Thanks for your continuing comments. I look forward to your continued participation.

Joe Lamson
Commissioner

From: "Connie" <constancedale@yahoo.com>
To: "Connie" <constancedale@yahoo.com>
Sent: Tuesday, July 13, 2021 8:16:19 AM
Subject: IMPORTANT: Re: Districting & Apportionment

Dear Commissioner,

MT voters are paying laser attention to what the districting and apportionment committee's is doing. We need you to FOLLOW the rules in place and NOT try to manipulate the rules and boundaries to favor one party or the other. It's time we have honest, fair elections. Voters are insisting on election integrity....beginning to end!

I am writing to remind you that the law (MCA 5-11-115) and the Constitution REQUIRE YOU to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also urge you to set the congressional districts using the same criteria as for legislative districts.
I am not asking for anything special. I am ONLY asking YOU to follow the Constitution and Montana law.
Remember the Montana OATH of office YOU took:

Section 3. Oath of office. Members of the legislature and all executive, ministerial and judicial officers, shall take and subscribe the following oath or affirmation, before they enter upon the duties of their offices: "I do solemnly swear (or affirm) that I will support, protect and defend the constitution of the United States, and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)." No other oath, declaration, or test shall be required as a qualification for any office or public trust.

Voters will be watching. Thank you in advance for doing what is right.
Connie Dale

Tue, Jul 13, 2021 08:16 AM

From : Connie <constancedale@yahoo.com>
Subject : IMPORTANT: Re: Districting & Apportionment
To : Connie <constancedale@yahoo.com>

Dear Commissioner,

MT voters are paying laser attention to what the districting and apportionment committee's is doing. We need you to FOLLOW the rules in place and NOT try to manipulate the rules and boundaries to favor one party or the other. It's time we have honest, fair elections. Voters are insisting on election integrity....beginning to end!

I am writing to remind you that the law (MCA 5-11-115) and the Constitution REQUIRE YOU to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also urge you to set the congressional districts using the same criteria as for legislative districts.
I am not asking for anything special. I am ONLY asking YOU to follow the Constitution and Montana law.
Remember the Montana OATH of office YOU took:

Section 3. Oath of office. Members of the legislature and all executive, ministerial and judicial officers, shall take and subscribe the following oath or affirmation, before they enter upon the duties of their offices: "I do solemnly swear (or affirm) that I will support, protect and defend the constitution of the United States, and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)." No other oath, declaration, or test shall be required as a qualification for any office or public trust.

Voters will be watching. Thank you in advance for doing what is right.
Connie Dale

MT-MDAC-21-1687-A-000104

Re: Montana's Districting Maps should be politically fair

Sat, Jul 17, 2021 03:39 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Montana's Districting Maps should be politically fair
To : wanderingdaisy95@gmail.com

Thank you for your comments Dr. Eisele. We will work to make them a reality at our July 20 Work session.

Joe Lamson

----- Original Message -----

From: "Kate Eisele" <wanderingdaisy95@everyactioncustom.com>
To: "joe lamson" <joe.lamson@mtleg.gov>
Sent: Saturday, July 17, 2021 3:24:12 PM
Subject: Montana's Districting Maps should be politically fair

Dear Commissioner Joe Lamson,

My name is Dr. Kate Eisele. I am a public school teacher, MFPE member, and resident of West Yellowstone. First, I want to thank you for doing your due diligence in deciding upon fair districting criteria for our new Congressional seat here in Montana. In these highly divisive political times, having reliable and straightforward criteria is important for the electorate to have trust in the entire voting process.

Second, in keeping with your recent decisions, I urge you to use the same (or similar) fair criteria for drawing new legislative districts in Montana. Using the same criteria will help eliminate confusion for voters statewide and increase citizen confidence in the validity of their votes and in the outcome of future elections. I also urge the adoption of a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law. This will allow the commission to deal with any outliers in 2020 Census data caused by the pandemic and to better respond to issues at a community level.

Finally, I would strongly urge the commission to AVOID use of ranking criteria in drawing new districts. A process that is hemmed in by ranked criteria does not fit with the traditions of a state that values the voice of its small towns and communities. Rather, this approach shuts out public comment before the maps and their long term effects on communities can even be seen.

Your work and efforts affect the lives of over 1 million Montanans. It's important to select legislative district criteria that highlight political fairness for all citizens.

Kind Regards,
Dr. Kate Eisele
West Yellowstone, MT

Sincerely,
Kate Eisele
356 Buffalo Dr West Yellowstone, MT 59758-9005
wanderingdaisy95@gmail.com

Sat, Jul 17, 2021 03:24 PM

From : Kate Eisele <wanderingdaisy95@everyactioncustom.com>
Sender : wanderingdaisy95@everyactioncustom.com
Subject : Montana's Districting Maps should be politically fair
To : joe lamson <joe.lamson@mtleg.gov>
Reply To : wanderingdaisy95@gmail.com

Dear Commissioner Joe Lamson,

My name is Dr. Kate Eisele. I am a public school teacher, MFPE member, and resident of West Yellowstone. First, I want to thank you for doing your due diligence in deciding upon fair districting criteria for our new Congressional seat here in Montana. In these highly divisive political times, having reliable and straightforward criteria is important for the electorate to have trust in the entire voting process.

Second, in keeping with your recent decisions, I urge you to use the same (or similar) fair criteria for drawing new legislative districts in Montana. Using the same criteria will help eliminate confusion for voters statewide and increase citizen confidence in the validity of their votes and in the outcome of future elections. I also urge the adoption of a 5% deviation standard between districts as a MANDATORY criterion, as supported by federal law. This will allow the commission to deal with any outliers in 2020 Census data caused by the pandemic and to better respond to issues at a community level.

Finally, I would strongly urge the commission to AVOID use of ranking criteria in drawing new districts. A process that is hemmed in by ranked criteria does not fit with the traditions of a state that values the voice of its small towns and communities. Rather, this approach shuts out public comment before the maps and their long term effects on communities can even be seen.

Your work and efforts affect the lives of over 1 million Montanans. It's important to select legislative district criteria that highlight political fairness for all citizens.

Kind Regards,
Dr. Kate Eisele
West Yellowstone, MT

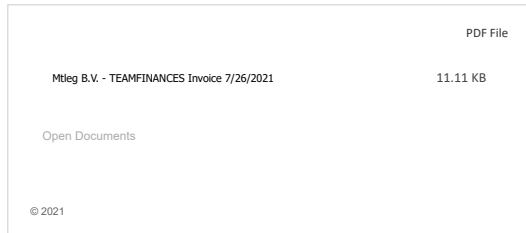
Sincerely,
Kate Eisele
356 Buffalo Dr West Yellowstone, MT 59758-9005
wanderingdaisy95@gmail.com

Hacker

Tue, Jul 27, 2021 08:01 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Hacker
To : OLIS-ServiceDesk@mt.gov

MT-MDAC-21-1687-A-000105



NOTICE: This e-mail (including any attachments) may contain confidential and privileged information. If this e-mail has been sent to you in error, please delete it and notify us immediately. Any unauthorized use, retention, reproduction or disclosure of the information contained herein is strictly prohibited and can be subject to legal sanction under the prevailing law. **PEMBERITAHUAN:** Surat elektronik ini (berikut dengan lampirannya) dapat berisikan informasi yang bersifat rahasia dan khusus. Apabila surat elektronik ini telah salah dikirimkan kepada Anda, harap segera dihapus dan memberitahukannya kepada kami. Setiap tindakan tanpa hak untuk menggunakan, menyimpan, memproduksi kembali atau mengungkapkan informasi yang terdapat dalam surat elektronik ini adalah dilarang dan dapat dikenakan sanksi hukum berdasarkan ketentuan yang berlaku.

Fwd: Montana 2020 Congressional and Legislative Criteria

Wed, Jul 28, 2021 11:22 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Montana 2020 Congressional and Legislative Criteria
To : joelamson49 <joelamson49@icloud.com>

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Ben Williams" <Ben.Williams@ncsl.org>
Cc: "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Wednesday, July 28, 2021 11:20:55 AM
Subject: Re: Montana 2020 Congressional and Legislative Criteria

Ben,

Thanks for your explanation. Will the "officially adopted guidance" clearly explain the constitutional authority for Montana redistricting is solely with the citizen commission and the legislature has only two narrow functions, appoint 4 of the commissioners and submit recommendations on the final plan? The courts have ruled the Montana legislature has no plenary powers to dictate how the commission draws the maps.

Joe Lamson

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Tuesday, July 27, 2021 12:38:39 PM
Subject: RE: Montana 2020 Congressional and Legislative Criteria

Commissioner Lamson,

Thanks very much for your email. NCSL policy is to list the laws as they are on the books, and then as specific laws are challenged we will remove them from the website if they are found unconstitutional. Until a court holds the new statute as unconstitutional (which your email suggests is very likely to happen based on historical precedent), the statute will remain on the NCSL website. That being said, we do add officially adopted guidance from commissions or legislative committees and add them to our criteria page, so I appreciate you sending those links along. We'll be sure to update the webpage with your commission's newly adopted criteria.

I hope that explanation is helpful, and I'm happy to discuss this further over the phone if you'd like.

Best,

Ben

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Saturday, July 24, 2021 3:32 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>
Subject: [EXTERNAL] Montana 2020 Congressional and Legislative Criteria

NCSL Friends,

On July 20, 2021 the Montana Districting and Apportionment Commission completed the criteria for congressional and legislative districts for the 2020 redistricting cycle. They are posted on the Commission's web site:

Congressional Criteria
<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf>

Legislative Criteria
<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-state-legislative-dac-july-2021.pdf>

Most of the criteria built upon those adopted by previous Montana commissions. Of note the commission expanded the adopted goals in two new areas. Montana joined 15 other states in adopting a goal for political fairness for both congressional and legislative districts. In addition Montana joined five other states with the adoption of competitiveness as a state goal for both congressional and legislative districts.

Legislative Districts Can Be Drawn With Political Competitiveness In Mind, Commission Decides <https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides>

Philosophy of fairness up for debate in Montana legislative district criteria <https://www.greatfalltribune.com/story/news/2021/07/23/philosophy-fairness-up-debate-montana-congressional-district-criteria/8071192002>

Political district-drawing commission finalizes its sideboards https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd592&mc_eid=dd956d2b73

Correcting NCSL Criteria Web site regarding MCA 5-1-115.

MT-MDAC-21-1687-A-000106

Montana's Constitution specifically limits the legislature's redistricting authority to two narrow functions. They appoint 4 of the commissioners and make recommendations to the commission on the final plan. They have absolutely no authority to pass laws dictating how the commission draws the districts. Past legislature's complied with their constitutional role for the 1970, 1980, and 1990 redistricting cycles. The 2003, 2013, and now 2021 Republican legislative majorities have passed unconstitutional legislation codified in MCA 5-1-115 directing the commission how we are required to draw both legislative and congressional districts.

This is a blatant disregard for the Montana Constitution, Attorney Generals' actions, three District Court decisions and two unanimous Supreme Court decisions affirming the Commission's independence from any attempts by the legislature to use their plenary powers to limit that independence.

A Memo on the Montana Constitutional Authority for Independent, Autonomous Commission <https://leg.mt.gov/content/Districting/2020/Meetings/July-2021/lamson-memo-2020-districting-litigation-history.pdf>

Montana's Constitution has not been amended. The 2000, 2010 and 2020 commissions therefore have not complied with the unconstitutional dictates of MCA 5-1-115. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

From : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Jul 28, 2021 11:20 AM

Subject : Re: Montana 2020 Congressional and Legislative Criteria

To : Ben Williams <Ben.Williams@ncsl.org>

Cc : Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>, Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Ben,

Thanks for your explanation. Will the "officially adopted guidance" clearly explain the constitutional authority for Montana redistricting is solely with the citizen commission and the legislature has only two narrow functions, appoint 4 of the commissioners and submit recommendations on the final plan? The courts have ruled the Montana legislature has no plenary powers to dictate how the commission draws the maps.

Joe Lamson

From: "Ben Williams" <Ben.Williams@ncsl.org>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Cc: "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Tuesday, July 27, 2021 12:38:39 PM

Subject: RE: Montana 2020 Congressional and Legislative Criteria

Commissioner Lamson,

Thanks very much for your email. NCSL policy is to list the laws as they are on the books, and then as specific laws are challenged we will remove them from the website if they are found constitutional. Until a court holds the new statute as unconstitutional (which your email suggests is very likely to happen based on historical precedent), the statute will remain on the NCSL website. That being said, we do add officially adopted guidance from commissions or legislative committees and add them to our criteria page, so I appreciate you sending those links along. We'll be sure to update the webpage with your commission's newly adopted criteria.

I hope that explanation is helpful, and I'm happy to discuss this further over the phone if you'd like.

Best,

Ben

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Saturday, July 24, 2021 3:32 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>

Subject: [EXTERNAL] Montana 2020 Congressional and Legislative Criteria

NCSL Friends,

On July 20, 2021 the Montana Districting and Apportionment Commission completed the criteria for congressional and legislative districts for the 2020 redistricting cycle. They are posted on the Commission's web site:

Congressional Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf>

Legislative Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-state-legislative-dac-july-2021.pdf>

Most of the criteria built upon those adopted by previous Montana commissions. Of note the commission expanded the adopted goals in two new areas. Montana joined 15 other states in adopting a goal for political fairness for both congressional and legislative districts. In addition Montana joined five other states with the adoption of competitiveness as a state goal for both congressional and legislative districts.

Legislative Districts Can Be Drawn With Political Competitiveness In Mind, Commission Decides <https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides>

Philosophy of fairness up for debate in Montana legislative district criteria <https://www.greatfallsbtribune.com/story/news/2021/07/23/philosophy-fairness-up-debate-montana-congressional-district-criteria/8071192002>

Political district-drawing commission finalizes its sideboards https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd592&mc_eid=dd956d2b73

Correcting NCSL Criteria Web site regarding MCA 5-1-115.

Montana's Constitution specifically limits the legislature's redistricting authority to two narrow functions. They appoint 4 of the commissioners and make recommendations to the commission on the final plan. They have absolutely no authority to pass laws dictating how the commission draws the districts. Past legislature's complied with their constitutional role for the 1970, 1980, and 1990 redistricting cycles. The 2003, 2013, and now 2021 Republican legislative majorities have passed unconstitutional legislation codified in MCA 5-1-115 directing the commission how we are required to draw both legislative and congressional districts.

This is a blatant disregard for the Montana Constitution, Attorney Generals' actions, three District Court decisions and two unanimous Supreme Court decisions affirming the Commission's independence from any attempts by the legislature to use their plenary powers to limit that independence.

MT-MDAC-21-1687-A-000107

<https://mail.mtleg.gov/zimbira/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 83/141

A Memo on the Montana Constitutional Authority for Independent, Autonomous Commission <https://leg.mt.gov/content/Districting/2020/Meetings/July-2021/lamson-memo-2020-districting-litigation-history.pdf>

Montana's Constitution has not been amended. The 2000, 2010 and 2020 commissions therefore have not complied with the unconstitutional dictates of MCA 5-1-115. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#)

Tue, Jul 27, 2021 12:38 PM

From : Ben Williams <Ben.Williams@ncsl.org>
Subject : RE: Montana 2020 Congressional and Legislative Criteria
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>, maylinn smith <maylinn.smith@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>

Commissioner Lamson,

Thanks very much for your email. NCSL policy is to list the laws as they are on the books, and then as specific laws are challenged we will remove them from the website if they are found constitutional. Until a court holds the new statute as unconstitutional (which your email suggests is very likely to happen based on historical precedent), the statute will remain on the NCSL website. That being said, we do add officially adopted guidance from commissions or legislative committees and add them to our criteria page, so I appreciate you sending those links along. We'll be sure to update the webpage with your commission's newly adopted criteria.

I hope that explanation is helpful, and I'm happy to discuss this further over the phone if you'd like.

Best,

Ben

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Saturday, July 24, 2021 3:32 PM
 To: Wendy Underhill <wendy.underhill@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
 Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Rachel Weiss <RWeiss@mt.gov>
 Subject: [EXTERNAL] Montana 2020 Congressional and Legislative Criteria

NCSL Friends,

On July 20, 2021 the Montana Districting and Apportionment Commission completed the criteria for congressional and legislative districts for the 2020 redistricting cycle. They are posted on the Commission's web site:

Congressional Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf>

Legislative Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-state-legislative-dac-july-2021.pdf>

Most of the criteria built upon those adopted by previous Montana commissions. Of note the commission expanded the adopted goals in two new areas. Montana joined 15 other states in adopting a goal for political fairness for both congressional and legislative districts. In addition Montana joined five other states with the adoption of competitiveness as a state goal for both congressional and legislative districts.

Legislative Districts Can Be Drawn With Political Competitiveness In Mind, Commission Decides [https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides](https://www.ypradio.org/government-politics/2021/07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides)

Philosophy of fairness up for debate in Montana legislative district criteria <https://www.greatfalltribune.com/story/news/2021/07/23/philosophy-fairness-up-debate-montana-congressional-district-criteria/8071192002>

Political district-drawing commission finalizes its sideboards https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd5928&mc_eid=dd956d2b73

Correcting NCSL Criteria Web site regarding MCA 5-1-115.

Montana's Constitution specifically limits the legislature's redistricting authority to two narrow functions. They appoint 4 of the commissioners and make recommendations to the commission on the final plan. They have absolutely no authority to pass laws dictating how the commission draws the districts. Past legislature's complied with their constitutional role for the 1970, 1980, and 1990 redistricting cycles. The 2003, 2013, and now 2021 Republican legislative majorities have passed unconstitutional legislation codified in MCA 5-1-115 directing the commission how we are required to draw both legislative and congressional districts.

This is a blatant disregard for the Montana Constitution, Attorney Generals' actions, three District Court decisions and two unanimous Supreme Court decisions affirming the Commission's independence from any attempts by the legislature to use their plenary powers to limit that independence.

A Memo on the Montana Constitutional Authority for Independent, Autonomous Commission <https://leg.mt.gov/content/Districting/2020/Meetings/July-2021/lamson-memo-2020-districting-litigation-history.pdf>

Montana's Constitution has not been amended. The 2000, 2010 and 2020 commissions therefore have not complied with the unconstitutional dictates of MCA 5-1-115. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#)

From : Joe Lamson <joe.lamson@mtleg.gov>

MT-MDAC-21-1687-A-000108 Sat, Jul 24, 2021 03:33 PM

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 84/141

Subject : Fwd: Montana 2020 Congressional and Legislative Criteria

To : joelamson49 <joelamson49@icloud.com>

----- Forwarded Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
 To: "Wendy Underhill" <wendy.underhill@ncsl.org>, "Ben Williams" <Ben.Williams@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>
 Cc: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
 Sent: Saturday, July 24, 2021 3:31:57 PM
 Subject: Montana 2020 Congressional and Legislative Criteria

NCSL Friends,

On July 20, 2021 the Montana Districting and Apportionment Commission completed the criteria for congressional and legislative districts for the 2020 redistricting cycle. They are posted on the Commission's web site:

Congressional Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf>

Legislative Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-state-legislative-dac-july-2021.pdf>

Most of the criteria built upon those adopted by previous Montana commissions. Of note the commission expanded the adopted goals in two new areas. Montana joined 15 other states in adopting a goal for political fairness for both congressional and legislative districts. In addition Montana joined five other states with the adoption of competitiveness as a state goal for both congressional and legislative districts.

Legislative Districts Can Be Drawn With Political Competitiveness In Mind, Commission Decides

<https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides>

Philosophy of fairness up for debate in Montana legislative district criteria

<https://www.greatfalltribune.com/story/news/2021/07/23/philosophy-fairness-up-debate-montana-congressional-district-criteria/8071192002/>

Political district-drawing commission finalizes its sideboards

https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd592&mc_eid=dd956d2b73

Correcting NCSL Criteria Web site regarding MCA 5-1-115.

Montana's Constitution specifically limits the legislature's redistricting authority to two narrow functions. They appoint 4 of the commissioners and make recommendations to the commission on the final plan. They have absolutely no authority to pass laws dictating how the commission draws the districts. Past legislature's complied with their constitutional role for the 1970, 1980, and 1990 redistricting cycles. The 2003, 2013, and now 2021 Republican legislative majorities have passed unconstitutional legislation codified in MCA 5-1-115 directing the commission how we are required to draw both legislative and congressional districts.

This is a blatant disregard for the Montana Constitution, Attorney Generals' actions, three District Court decisions and two unanimous Supreme Court decisions affirming the Commission's independence from any attempts by the legislature to use their plenary powers to limit that independence.

A Memo on the Montana Constitutional Authority for Independent, Autonomous Commission

<https://leg.mt.gov/content/Districting/2020/Meetings/July-2021/lamson-memo-2020-districting-litigation-history.pdf>

Montana's Constitution has not been amended. The 2000, 2010 and 2020 commissions therefore have not complied with the unconstitutional dictates of MCA 5-1-115.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sat, Jul 24, 2021 03:31 PM

Subject : Montana 2020 Congressional and Legislative Criteria

To : Wendy Underhill <wendy.underhill@ncsl.org>, Ben Williams <Ben.Williams@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

NCSL Friends,

On July 20, 2021 the Montana Districting and Apportionment Commission completed the criteria for congressional and legislative districts for the 2020 redistricting cycle. They are posted on the Commission's web site:

Congressional Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf>

Legislative Criteria

<https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-state-legislative-dac-july-2021.pdf>

Most of the criteria built upon those adopted by previous Montana commissions. Of note the commission expanded the adopted goals in two new areas. Montana joined 15 other states in adopting a goal for political fairness for both congressional and legislative districts. In addition Montana joined five other states with the adoption of competitiveness as a state goal for both congressional and legislative districts.

Legislative Districts Can Be Drawn With Political Competitiveness In Mind, Commission Decides

<https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides>

Philosophy of fairness up for debate in Montana legislative district criteria

<https://www.greatfalltribune.com/story/news/2021/07/23/philosophy-fairness-up-debate-montana-congressional-district-criteria/8071192002/>

Political district-drawing commission finalizes its sideboards

https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd592&mc_eid=dd956d2b73

Correcting NCSL Criteria Web site regarding MCA 5-1-115.

Montana's Constitution specifically limits the legislature's redistricting authority to two narrow functions. They appoint 4 of the commissioners and make recommendations to the commission on the final plan. They have absolutely no authority to pass laws dictating how the commission draws the districts. Past legislature's complied with their constitutional role for the 1970, 1980, and 1990 redistricting cycles. The 2003, 2013, and now 2021 Republican legislative majorities have passed unconstitutional legislation codified in MCA 5-1-115 directing the commission how we are required to draw both legislative and congressional districts.

This is a blatant disregard for the Montana Constitution, Attorney Generals' actions, three District Court decisions and two unanimous Supreme Court decisions affirming the Commission's independence from any attempts by the legislature to use their plenary powers to limit that independence.

A Memo on the Montana Constitutional Authority for Independent, Autonomous Commission

<https://leg.mt.gov/content/Districting/2020/Meetings/July-2021/lamson-memo-2020-districting-litigation-history.pdf>

Montana's Constitution has not been amended. The 2000, 2010 and 2020 commissions therefore have not complied with the unconstitutional dictates of MCA 5-1-115.

MT-MDAC-21-1687-A-000109

Re: [EXTERNAL]

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: [EXTERNAL]
To : Laura Sherley <LSherley@mt.gov>

Thu, Jul 29, 2021 11:01 AM

Nothing in particular. I just noticed I seemed to have misplaced the usual dated mtg folder.

Thanks.

Joe

----- Original Message -----
 From: "Laura Sherley" <LSherley@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Sent: Wednesday, July 28, 2021 1:12:15 PM
 Subject: RE: [EXTERNAL]

Hello Commissioner Lamson,

Rachel and I do not remember seeing your folder at the end of the meeting. Is there any document in particular you're looking for that I can send you, or would you like me to recreate the meeting folder and mail it to you? The minutes for the meeting should be up soon too so you can scan exhibits and public comment that was handed out during the meeting.

Thanks,
 Laura Sherley
 Research Assistant
 Legislative Services Division
 (406) 444 - 9541

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Wednesday, July 28, 2021 12:52 PM
 To: Sherley, Laura <LSherley@mt.gov>
 Subject: [EXTERNAL]

Did I happen to leave my mtg folder?

Thanks.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Sherley, Laura <LSherley@mt.gov>
Subject : RE: [EXTERNAL]
To : Joe Lamson <joe.lamson@mtleg.gov>

Wed, Jul 28, 2021 01:12 PM

Hello Commissioner Lamson,

Rachel and I do not remember seeing your folder at the end of the meeting. Is there any document in particular you're looking for that I can send you, or would you like me to recreate the meeting folder and mail it to you? The minutes for the meeting should be up soon too so you can scan exhibits and public comment that was handed out during the meeting.

Thanks,
 Laura Sherley
 Research Assistant
 Legislative Services Division
 (406) 444 - 9541

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Wednesday, July 28, 2021 12:52 PM
 To: Sherley, Laura <LSherley@mt.gov>
 Subject: [EXTERNAL]

Did I happen to leave my mtg folder?

Thanks.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: [EXTERNAL]
To : Joe Lamson <joe.lamson@mtleg.gov>

Tue, Jun 29, 2021 03:59 PM

Hi Joe,
 I've updated the meetings materials page for the July DAC meeting: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. I'll send out an email shortly to the other commissioners so they know there are new materials.
 Thanks for the request.
 Sincerely,
 Rachel

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Tuesday, June 29, 2021 10:58 AM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL]

Good morning Rachel.

Could you also add Chair Regnier's 2015 Law Review article on what state's can learn from Montana's redistricting process, [https://urldefense.com/v3/https://scholarship.law.umt.edu/cgi/viewcontent.cgi?article=2392&context=mlr_!!GaaboAL_EOQfeNuvFgOOEVO1FNRJF2p0JxPensHrsR66_XAxoC17nrX6K1QOIQggARgMg\\$](https://urldefense.com/v3/https://scholarship.law.umt.edu/cgi/viewcontent.cgi?article=2392&context=mlr_!!GaaboAL_EOQfeNuvFgOOEVO1FNRJF2p0JxPensHrsR66_XAxoC17nrX6K1QOIQggARgMg$), to the Redistricting Criteria -- other materials section for the next meetings.

MT-MDAC-21-1687-A-000110

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,C:...> 86/141

Thank you.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Fri, Jun 11, 2021 03:14 PM

Subject : RE: [EXTERNAL]

To : Joe Lamson <joe.lamson@mtleg.gov>

2 attachments

Hi Joe,

Here are the two reports from the 1990 site. The links do work for those two report. It's the link to the 1990s map that isn't working. I'll let IT know about the spam issues.

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, June 11, 2021 2:19 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL]

Great meeting yesterday. Thanks for all the staff's good works.

Two IT issues.

1) I can't open documents from the 1990 Commission.

2) I have been hacked twice in the last week.

Have a great weekend.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **1990rept.pdf**
58 KB

 **final11d_a.pdf**
6 KB

Re: Montana Law -- Prisoner Reallocation

From : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Aug 02, 2021 01:02 PM

Subject : Re: Montana Law -- Prisoner Reallocation

To : KVAldrich <KVAldrich@mt.gov>

Thanks Ginger

From: "KVAldrich" <KVAldrich@mt.gov>

To: "KVAldrich" <KVAldrich@mt.gov>

Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>

Sent: Friday, July 30, 2021 3:47:44 PM

Subject: Montana Law -- Prisoner Reallocation

1/10/22, 3:28 PM

Zimbra

Dear Commissioners,

Please find the legal analysis you requested concerning Montana law and prisoner reallocations at the last meeting.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From : Aldrich, Ginger <KVAlldrich@mt.gov>
Subject : Montana Law -- Prisoner Reallocation
To : Aldrich, Ginger <KVAlldrich@mt.gov>
Cc : Weiss, Rachel <RWeiss@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Fri, Jul 30, 2021 03:47 PM
 1 attachment

Dear Commissioners,

Please find the legal analysis you requested concerning Montana law and prisoner reallocations at the last meeting.

With regards,

K. Virginia ("Ginger") Aldrich
 Legislative Attorney
 Montana State Legislature
 (406)444-4464

 **DAC Prisoner Reallocation-final.pdf.pdf**
 258 KB

Re: Public comments, Aug. 14

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Public comments, Aug. 14
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Laura Sherley <LSherley@mt.gov>, Joe Kolman <jkolman@mt.gov>, KVAlldrich <KVAlldrich@mt.gov>

Mon, Aug 16, 2021 12:10 PM

Appreciate all you do.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Laura Sherley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "KVAlldrich" <KVAlldrich@mt.gov>
Sent: Monday, August 16, 2021 8:57:14 AM
Subject: RE: Public comments, Aug. 14

Hello Commissioners,
 Thanks for your email and question, Commissioner Lamson. We do read the emails to see if anyone has a question that we can answer. Neither of us flagged those as having questions. I apologize. In the future, we'll just send along any email that mentions a specific commissioner in case they'd like to address any concerns individually prior to the main packet going out. Thanks for letting us know.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Sunday, August 15, 2021 12:35 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Public comments, Aug. 14

I won't need an additional copy of any public comments you have sent.

I noticed there were several comments requesting information directly from me. This is the first time I've seen them. If it would be possible in the future please route them my way when you receive them.

Thanks.

Joe Lamson

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Sherley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, August 14, 2021 5:13:45 PM
Subject: Public comments, Aug. 14

Hello Commissioners,
 The public comments you've received since the July 20 meeting are linked below. I've also updated the Meeting Materials page (<https://leg.mt.gov/districting/2020-commission/meeting-information/>) for the 17th with two documents and a link to the U.S. Census Bureau's viewer of demographic data. I've provided the direct links below. We'll have copies at the meeting for those of you who want them printed.

Public comments: <https://leg.mt.gov/content/Districting/2020/Public-Comment/August-2021-Comment/predeadline-dac-comments-august-14-2021.pdf>
 Draft letter to the Governor: <https://leg.mt.gov/content/Districting/2020/Topics/Prisoner-Reallocation/draft-letter-to-governor-gianforte-august-2021.pdf>
 U.S. Census Bureau statement on the official data: <https://leg.mt.gov/content/Districting/2020/Topics/Census/FAQ-census-official-data-august-2021.pdf>
 U.S. Census Bureau Demographic Data Viewer: <https://mtgis-portal.geo.census.gov/arcgis/apps/MapSeries/index.html?appid=2566121a73de463995ed2b2fd7ff6eb7> [mtgis-portal.geo.census.gov]

Please let me know if you have questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Mon, Aug 16, 2021 08:57 AM

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Public comments, Aug. 14
To : Joe Lamson <joe.lamson@mtleg.gov>, Sherley, Laura <LSherley@mt.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAldrich@mt.gov>

Hello Commissioners,
 Thanks for your email and question, Commissioner Lamson. We do read the emails to see if anyone has a question that we can answer. Neither of us flagged those as having questions. I apologize. In the future, we'll just send along any email that mentions a specific commissioner in case they'd like to address any concerns individually prior to the main packet going out. Thanks for letting us know.
 Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Sunday, August 15, 2021 12:35 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Public comments, Aug. 14

I won't need an additional copy of any public comments you have sent.

I noticed there were several comments requesting information directly from me. This is the first time I've seen them. If it would be possible in the future please route them my way when you receive them.

Thanks.

Joe Lamson

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Sherley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, August 14, 2021 5:13:45 PM
Subject: Public comments, Aug. 14

Hello Commissioners,
 The public comments you've received since the July 20 meeting are linked below. I've also updated the Meeting Materials page (<https://leg.mt.gov/districting/2020-commission/meeting-information/>) for the 17th with two documents and a link to the U.S. Census Bureau's viewer of demographic data. I've provided the direct links below. We'll have copies at the meeting for those of you who want them printed.

Public comments: <https://leg.mt.gov/content/Districting/2020/Public-Comment/August-2021-Comment/predeadline-dac-comments-august-14-2021.pdf.pdf>
 Draft letter to the Governor: <https://leg.mt.gov/content/Districting/2020/Topics/Prisoner-Reallocation/draft-letter-to-governor-gianforte-august-2021.pdf>
 U.S. Census Bureau statement on the official data: <https://leg.mt.gov/content/Districting/2020/Topics/Census/FAQ-census-official-data-august-2021.pdf>
 U.S. Census Bureau Demographic Data Viewer: <https://mtgis-portal.geo.census.gov/arcgis/apps/MapSeries/index.html?appid=2566121a73de463995ed2b2fd7ff6eb7> [mtgis-portal.geo.census.gov]

Please let me know if you have questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Sun, Aug 15, 2021 12:35 PM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Public comments, Aug. 14
To : Rachel Weiss <RWeiss@mt.gov>, Laura Sherley <LSherley@mt.gov>

I won't need an additional copy of any public comments you have sent.

I noticed there were several comments requesting information directly from me. This is the first time I've seen them. If it would be possible in the future please route them my way when you receive them.

Thanks.

Joe Lamson

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Sherley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "KVAldrich" <KVAldrich@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, August 14, 2021 5:13:45 PM
Subject: Public comments, Aug. 14

1/10/22, 3:28 PM

Zimbira

Hello Commissioners,

The public comments you've received since the July 20 meeting are linked below. I've also updated the Meeting Materials page (<https://leg.mt.gov/districting/2020-commission/meeting-information/>) for the 17th with two documents and a link to the U.S. Census Bureau's viewer of demographic data. I've provided the direct links below. We'll have copies at the meeting for those of you who want them printed.

Public comments: <https://leg.mt.gov/content/Districting/2020/Public-Comment/August-2021-Comment/predeadline-dac-comments-august-14-2021.pdf.pdf>

Draft letter to the Governor: <https://leg.mt.gov/content/Districting/2020/Topics/Prisoner-Reallocation/draft-letter-to-governor-gianforte-august-2021.pdf>

U.S. Census Bureau statement on the official data: <https://leg.mt.gov/content/Districting/2020/Topics/Census/FAQ-census-official-data-august-2021.pdf>

U.S. Census Bureau Demographic Data Viewer: <https://mtgis-portal.geo.census.gov/arcgis/apps/MapSeries/index.html?appid=2566121a73de463995ed2b2fd7ff6eb7>

Please let me know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Public comments, Aug. 14
To : Sherley, Laura <LSherley@mt.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAlldrich@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Sat, Aug 14, 2021 05:13 PM

Hello Commissioners,
 The public comments you've received since the July 20 meeting are linked below. I've also updated the Meeting Materials page (<https://leg.mt.gov/districting/2020-commission/meeting-information/>) for the 1st with two documents and a link to the U.S. Census Bureau's viewer of demographic data. I've provided the direct links below. We'll have copies at the meeting for those of you who want them printed.

Public comments: <https://leg.mt.gov/content/Districting/2020/Public-Comment/August-2021-Comment/predeadline-dac-comments-august-14-2021.pdf.pdf>
 Draft letter to the Governor: <https://leg.mt.gov/content/Districting/2020/Topics/Prisoner-Reallocation/draft-letter-to-governor-gianforte-august-2021.pdf>
 U.S. Census Bureau statement on the official data: <https://leg.mt.gov/content/Districting/2020/Topics/Census/FAQ-census-official-data-august-2021.pdf>
 U.S. Census Bureau Demographic Data Viewer: <https://mtcdis-portal.geo.census.gov/arcgis/apps/MapSeries/index.html?appid=2566121a73de463995ed2b2fd7ff6eb7>

Please let me know if you have questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

RE: docs

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: docs
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Sherley, Laura <LSherley@mt.gov>

Thu, Aug 26, 2021 01:04 PM

1 attachment

Hey Joe,
 I'm not sure we've ever had that article posted permanently on the 2010 or 2020. It's been something we've distributed to people outside of meetings or as additional information that isn't necessarily part of a specific agenda item. I've attached a copy. It's something we can add to the document library as we have time between redistricting projects. I don't have a timeline on the new site besides we are aiming for it to be fully functional to use for the 9/17 meeting. I hope this helps. We're happy to help grab documents or resources as needed.
 Thanks,
 Rachel

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, August 26, 2021 12:50 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] Re: docs

Not at the moment. It was a comprehensive page for documents I often get requests for. So it was easy to go to that page rather than go through the minutes to find the document and forward a specific document. For instance if I want to find Regnier's law review article where will that be located on the new site? In meeting materials or testimony?

Can't wait for the new site to be up and fully functioning. Any notions when that might be?

Thanks.

----- Original Message -----
 From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Cc: "Laura Sherley" <LSherley@mt.gov>
 Sent: Thursday, August 26, 2021 11:48:12 AM
 Subject: RE: docs

Hi Commissioner Lamson,
 Once a meeting is over, we use the meeting materials page for the next meeting's documents. The documents used in the meeting are made exhibits in the summary minute files. Documents like reports and papers are placed in categories on the website. For example, the public comment files are all linked under public comment. Laura also has a hard copy in the commission's official files (paper). In the new website, we'll have all of the materials in the document library. Because we're transitioning to the new site, the old site still has the other materials in the blue expanding files under the old commissioner picture:
<https://leg.mt.gov/districting/2020-commission/>

Is there a particular document you were trying to find? We can help get that information to you.

Sincerely,
 Rachel

-----Original Message-----
 From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, August 26, 2021 11:43 AM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] docs

Rachel,

I have been trying to find the "meeting materials" section for the July 8 Meeting. Can't seem to locate it.

Thanks.

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000117

 **um-law-review-regnier-2015.pdf**
160 KB

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: docs
To : Rachel Weiss <RWeiss@mt.gov>

Thu, Aug 26, 2021 12:50 PM

Not at the moment. It was a comprehensive page for documents I often get requests for. So it was easy to go to that page rather than go through the minutes to find the document and forward a specific document. For instance if I want to find Regnier's law review article where will that be located on the new site? In meeting materials or testimony?

Can't wait for the new site to be up and fully functioning. Any notions when that might be?

Thanks.

----- Original Message -----
From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Laura Sherley" <LSherley@mt.gov>
Sent: Thursday, August 26, 2021 11:48:12 AM
Subject: RE: docs

Hi Commissioner Lamson,
Once a meeting is over, we use the meeting materials page for the next meeting's documents. The documents used in the meeting are made exhibits in the summary minute files. Documents like reports and papers are placed in categories on the website. For example, the public comment files are all linked under public comment. Laura also has a hard copy in the commission's official files (paper). In the new website, we'll have all of the materials in the document library. Because we're transitioning to the new site, the old site still has the other materials in the blue expanding files under the old commissioner picture:
<https://leg.mt.gov/districting/2020-commission/>

Is there a particular document you were trying to find? We can help get that information to you.

Sincerely,
Rachel

-----Original Message-----
From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, August 26, 2021 11:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] docs

Rachel,

I have been trying to find the "meeting materials" section for the July 8 Meeting. Can't seem to locate it.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: docs
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Sherley, Laura <LSherley@mt.gov>

Thu, Aug 26, 2021 11:48 AM

Hi Commissioner Lamson,
Once a meeting is over, we use the meeting materials page for the next meeting's documents. The documents used in the meeting are made exhibits in the summary minute files. Documents like reports and papers are placed in categories on the website. For example, the public comment files are all linked under public comment. Laura also has a hard copy in the commission's official files (paper). In the new website, we'll have all of the materials in the document library. Because we're transitioning to the new site, the old site still has the other materials in the blue expanding files under the old commissioner picture:
<https://leg.mt.gov/districting/2020-commission/>

Is there a particular document you were trying to find? We can help get that information to you.

Sincerely,
Rachel

-----Original Message-----
From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, August 26, 2021 11:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] docs

Rachel,

I have been trying to find the "meeting materials" section for the July 8 Meeting. Can't seem to locate it.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : docs
To : Rachel Weiss <RWeiss@mt.gov>

Thu, Aug 26, 2021 11:42 AM

Rachel,

I have been trying to find the "meeting materials" section for the July 8 Meeting. Can't seem to locate it.

Thanks.

Joe

Re: Second Proposed East-West Congressional Map based on 2020 Census

Fri, Aug 27, 2021 11:37 AM

From : j w <jwright68@hotmail.com>**Subject :** Re: Second Proposed East-West Congressional Map based on 2020 Census**To :** Joe Lamson <joe.lamson@mtleg.gov>

Thank you, you as well!

Get [Outlook for Android](#)**From:** Joe Lamson <joe.lamson@mtleg.gov>**Sent:** Friday, August 27, 2021 11:21:26 AM**To:** j <jwright68@hotmail.com>**Subject:** Re: Second Proposed East-West Congressional Map based on 2020 Census

Thanks John.

Have a good weekend.

Joe

From: "j" <jwright68@hotmail.com>**To:** "Rachel Weiss" <rweiss@mt.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>**Sent:** Thursday, August 26, 2021 8:02:54 PM**Subject:** Second Proposed East-West Congressional Map based on 2020 Census

Hello Presiding Officer and Commissioners,

This is my second East-West Map (East-West Map II) that breaks up the counties of Flathead and Powell to create a perfect 0% deviation (one person total!) and still closely follows the traditional East-West boundary from the 1980-90 Congressional Map.

East-West Map II:

<https://districtr.org/plan/39929> (Maximum population deviation 0%)

Thank you for your time and consideration and feel free to email me questions

John Wright
Westby, MTSent from [Mail](#) for Windows

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Aug 27, 2021 11:21 AM

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** Re: Second Proposed East-West Congressional Map based on 2020 Census**To :** j <jwright68@hotmail.com>

Thanks John.

Have a good weekend.

Joe

From: "j" <jwright68@hotmail.com>**To:** "Rachel Weiss" <rweiss@mt.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>**Sent:** Thursday, August 26, 2021 8:02:54 PM**Subject:** Second Proposed East-West Congressional Map based on 2020 Census

1/10/22, 3:28 PM

Zimbra

Hello Presiding Officer and Commissioners,

This is my second East-West Map (East-West Map II) that breaks up the counties of Flathead and Powell to create a perfect 0% deviation (one person total!) and still closely follows the traditional East-West boundary from the 1980-90 Congressional Map.

East-West Map II:
<https://districtr.org/plan/39929> (Maximum population deviation 0%)

Thank you for your time and consideration and feel free to email me questions

John Wright
Westby, MT

Sent from [Mail](#) for Windows

Thu, Aug 26, 2021 08:02 PM

From : j w <jwright68@hotmail.com>**Subject :** Second Proposed East-West Congressional Map based on 2020 Census**To :** rweiss@mt.gov, Joe Lamson <Joe.Lamson@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, maylinn smith <maylinn.smith@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>

Hello Presiding Officer and Commissioners,

This is my second East-West Map (East-West Map II) that breaks up the counties of Flathead and Powell to create a perfect 0% deviation (one person total!) and still closely follows the traditional East-West boundary from the 1980-90 Congressional Map.

East-West Map II:

<https://district.org/plan/39929> (Maximum population deviation 0%)

Thank you for your time and consideration and feel free to email me questions

John Wright
Westby, MTSent from [Mail](#) for Windows**HACK : Quarantined messages sent from w*****e@mmmodl.**

Thu, Sep 02, 2021 01:55 PM

7 attachments

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** HACK : Quarantined messages sent from w*****e@mmmodl.**To :** OLIS-ServiceDesk <OLIS-ServiceDesk@mt.gov>**From:** "Mtleg: Delivery Alert" <mgb4112@mahagramin.co.in>**To:** "Joe Lamson" <joe.lamson@mtleg.gov>**Sent:** Wednesday, September 1, 2021 9:05:46 AM**Subject:** Quarantined messages sent from w*****e@mmmodl.co.in

(4) Incoming e-Fax documents has been quarantined in your Mailbox

DETAILS:

SharePoint File

PDF File

OneDrive File

Excel File

Preview

Note: Review e-Fax files before downloading.

**Re: Possibly the perfect redistricting map**

Sun, Sep 12, 2021 10:00 AM

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** Re: Possibly the perfect redistricting map**To :** tonia@tbaseonline.com

Thanks Tonia for your correction.

Joe Lamson

From: "Tonia Dyas" <tonia@tbaseonline.com>**To:** "districting" <districting@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>**Sent:** Sunday, September 12, 2021 9:24:43 AM**Subject:** Re: Possibly the perfect redistricting map

Commissioners and Chair Smith,

Please disregard the map I sent you yesterday = <https://district.org/plan/45542>

Either the Montana population data distribution changed yesterday, or the District.org tool had a glitch.

I went to recreate this map in the DistrictBuilder.org tool and couldn't. When I used District.org today, the data is different, but it matches the other 2 tools I used.

So I created a new map and I used 3 separate tools (District.org, DistrictBuilder.org & DavesRedistricting.org) to make sure all the data matched.

Here are links to the maps in each tool:

<https://district.org/plan/45763>

MT-MDAC-21-1687-A-000121

<https://app.districtbuilder.org/projects/e0a5c47f-4434-47ff-b0a9-01233ba3a87b>
<https://davesredistricting.org/maps#viewmap:c334528d3-ffab-4a4b-a2c3-c41547e87654>

This new map does not split ANY counties and the population is +/- 50

District 1 = 542,062
District 2 = 542,163

Thank you and I'm sorry for the erroneous map from yesterday.
Sincerely
Tonia Dyas
1855 Bridger Woods Rd
Bozeman, MT 59715

On 9/11/2021 1:58 PM, Tonia Dyas wrote:

Commissioners and Chair Smith,

I would like to submit a proposed map for the Federal Congressional Districts in Montana.

I don't think a more perfect map could be drawn. This proposed map is based strictly upon population, contiguous counties and contiguous districts.

Only 1 county is divided (Cascade). None of the tribal groups are divided. And best yet, the population difference between District 1 & 2 is only 47 people for a population deviation of 0%.

It complies with all the Montana statutes and constitutional requirements.

The population of district 1 is 542,136 and district 2 is 542,089 for a net difference of 47.

I've attached a CSV file with the data so you can recreate or you can look at my saved map here <https://districtr.org/plan/45542>

Thank you for your consideration
Tonia Dyas
1855 Bridger Woods Rd
Bozeman, MT 59715
tonia@tbaseonline.com

Sun, Sep 12, 2021 09:24 AM

3 attachments

From : Tonia Dyas <tonia@tbaseonline.com>

Subject : Re: Possibly the perfect redistricting map

To : districting@mt.gov, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Reply To : tonia@tbaseonline.com

Commissioners and Chair Smith,

Please disregard the map I sent you yesterday = <https://districtr.org/plan/45542>

Either the Montana population data distribution changed yesterday, or the District.org tool had a glitch. I went to recreate this map in the DistrictBuilder.org tool and couldn't. When I used District.org today, the data is different, but it matches the other 2 tools I used.

So I created a new map and I used 3 separate tools (District.org, DistrictBuilder.org & DavesRedistricting.org) to make sure all the data matched.

Here are links to the maps in each tool:

<https://district.org/plan/45763>
<https://app.districtbuilder.org/projects/e0a5c47f-4434-47ff-b0a9-01233ba3a87b>
<https://davesredistricting.org/maps#viewmap:334528d3-ffab-4a4b-a2c3-c41547e87654>

This new map does not split ANY counties and the population is +/- 50

District 1 = 542,062
District 2 = 542,163

Thank you and I'm sorry for the erroneous map from yesterday.
Sincerely
Tonia Dyas
1855 Bridger Woods Rd
Bozeman, MT 59715

On 9/11/2021 1:58 PM, Tonia Dyas wrote:

Commissioners and Chair Smith,

I would like to submit a proposed map for the Federal Congressional Districts in Montana.

I don't think a more perfect map could be drawn. This proposed map is based strictly upon population, contiguous counties and contiguous districts.

Only 1 county is divided (Cascade). None of the tribal groups are divided. And best yet, the population difference between District 1 & 2 is only 47 people for a population deviation of 0%.

It complies with all the Montana statutes and constitutional requirements.

The population of district 1 is 542,136 and district 2 is 542,089 for a net difference of 47.

I've attached a CSV file with the data so you can recreate or you can look at my saved map here <https://districtr.org/plan/45542>

Thank you for your consideration
Tonia Dyas
1855 Bridger Woods Rd
Bozeman, MT 59715
tonia@tbaseonline.com

 MapWithDistrictTool.pdf
134 KB

 MapWithDistrictBuilderTool.pdf
82 KB

 **MapWithDavesRedistrictingTool.pdf**
143 KB

From : Tonia Dyas <tonia@tbaseonline.com>

Sat, Sep 11, 2021 01:58 PM

Subject : Possibly the perfect redistricting map

 2 attachments

To : districting@mt.gov, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Reply To : tonia@tbaseonline.com

Commissioners and Chair Smith,

I would like to submit a proposed map for the Federal Congressional Districts in Montana.

I don't think a more perfect map could be drawn. This proposed map is based strictly upon population, contiguous counties and contiguous districts.

Only 1 county is divided (Cascade). None of the tribal groups are divided. And best yet, the population difference between District 1 & 2 is only 47 people for a population deviation of 0%.

It complies with all the Montana statutes and constitutional requirements.

The population of district 1 is 542,136 and district 2 is 542,089 for a net difference of 47.

I've attached a CSV file with the data so you can recreate or you can look at my saved map here <https://districtr.org/plan/45542>

Thank you for your consideration

Tonia Dyas
1855 Bridger Woods Rd
Bozeman, MT 59715
tonia@tbaseonline.com

 **NorthWestVsRest-Division-Only-Splitting-Cascade-ZERO-Deviation.pdf**
214 KB

 **assignment-236f0e6b.csv**
9 KB

Fwd: links

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Sep 16, 2021 10:48 AM

Subject : Fwd: links

To : Kendra Miller <kendra.miller@mtleg.gov>

----- Forwarded Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Laura Sherley" <LSherley@mt.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Thursday, September 16, 2021 10:47:04 AM
Subject: Re: links

thanks

----- Original Message -----

From: "Laura Sherley" <LSherley@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Thursday, September 16, 2021 9:59:45 AM
Subject: RE: links

Good morning Commissioner Lamson,

I apologize for the inconvenience! There does seem to be an issue with at least four links in the document. I have a couple IT folks on the case, but while they work on it you may need to copy/paste the url links into your browser. I apologize for the work around but I will let you know as soon as possible when the links are up and working.

All map submissions, links, and their explanations will be posted to the website soon in a table format for you to be able to review. This packet only included some map links because they were accompanying comment submissions.

Let me know if you have any other trouble or questions. Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, September 16, 2021 8:32 AM
To: Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] links

Good morning.

I can open the packet, but am unable to open the links accompanying comment.

Do I need to tell my computer something?

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000123

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: links
To : Laura Sherley <LSherley@mt.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>

Thu, Sep 16, 2021 10:47 AM

thanks

----- Original Message -----

From: "Laura Sherley" <LSherley@mt.gov>
 To: "Joe Lamson" <joe.lamson@mtleg.gov>
 Cc: "Rachel Weiss" <RWeiss@mt.gov>
 Sent: Thursday, September 16, 2021 9:59:45 AM
 Subject: RE: links

Good morning Commissioner Lamson,

I apologize for the inconvenience! There does seem to be an issue with at least four links in the document. I have a couple IT folks on the case, but while they work on it you may need to copy/paste the url links into your browser. I apologize for the work around but I will let you know as soon as possible when the links are up and working.

All map submissions, links, and their explanations will be posted to the website soon in a table format for you to be able to review. This packet only included some map links because they were accompanying comment submissions.

Let me know if you have any other trouble or questions. Thank you,

Laura Sherley
 Research Assistant
 Legislative Services Division
 (406) 444-4408

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, September 16, 2021 8:32 AM
 To: Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] links

Good morning.

I can open the packet, but am unable to open the links accompanying comment.

Do I need to tell my computer something?

Thanks.

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Sherley, Laura <LSherley@mt.gov>
Subject : RE: links
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Weiss, Rachel <RWeiss@mt.gov>

Thu, Sep 16, 2021 09:59 AM

Good morning Commissioner Lamson,

I apologize for the inconvenience! There does seem to be an issue with at least four links in the document. I have a couple IT folks on the case, but while they work on it you may need to copy/paste the url links into your browser. I apologize for the work around but I will let you know as soon as possible when the links are up and working.

All map submissions, links, and their explanations will be posted to the website soon in a table format for you to be able to review. This packet only included some map links because they were accompanying comment submissions.

Let me know if you have any other trouble or questions. Thank you,

Laura Sherley
 Research Assistant
 Legislative Services Division
 (406) 444-4408

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
 Sent: Thursday, September 16, 2021 8:32 AM
 To: Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
 Subject: [EXTERNAL] links

Good morning.

I can open the packet, but am unable to open the links accompanying comment.

Do I need to tell my computer something?

Thanks.

Joe
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : links
To : Laura Sherley <LSherley@mt.gov>, Rachel Weiss <RWeiss@mt.gov>

Thu, Sep 16, 2021 08:32 AM

Good morning.

I can open the packet, but am unable to open the links accompanying comment.

MT-MDAC-21-1687-A-000124

Do I need to tell my computer something?

Thanks.

Joe

Re: Congressional Redistricting map

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Congressional Redistricting map
To : Linda Brown <giterdonebrown@gmail.com>

Thu, Sep 16, 2021 10:49 AM
 1 attachment

Thanks.

From: "Linda Brown" <giterdonebrown@gmail.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>, "districting" <districting@mt.gov>
Sent: Thursday, September 16, 2021 9:52:03 AM
Subject: Re: Congressional Redistricting map

Joe-- I did attach a map but my Norton Virus checker "sanitized" it and I wasn't sure whether it had gone or not. Thank you for making sure my voice is heard. I am sending this to everyone as an attachment and embedded to make sure you get it. Linda Brown 3 Giterdone Ln Thompson Falls MT 59873 827-3871

This is the map I have chosen --



On Wed, 15 Sept 2021 at 15:33, Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Ms. Brown,

Thank you for sharing your thoughts on the new Congressional Districts. Unfortunately the attachment you sent did not include a map. Could you kindly get us your map?

Thank you.

Joe Lamson

From: "Linda Brown" <giterdonebrown@gmail.com>
To: "districting" <districting@mt.gov>
Cc: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Sent: Wednesday, September 15, 2021 1:31:32 PM
Subject: Congressional Redistricting map

Attached is the map I would like you to use for our new Congressional District. I am Linda Brown 3 Giterdone Ln Thompson Falls, MT 59873 phone 406-827-3871 email 4shadyady@blackfoot.net

I believe this map will give an accurate representation of the population rather than the politics of an area.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Linda Brown <giterdonebrown@gmail.com>
Subject : Re: Congressional Redistricting map
To : Joe Lamson <joe.lamson@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, districting@mt.gov

Thu, Sep 16, 2021 09:52 AM
 2 attachments

Joe-- I did attach a map but my Norton Virus checker "sanitized" it and I wasn't sure whether it had gone or not. Thank you for making sure my voice is heard. I am sending this to everyone as an attachment and embedded to make sure you get it. Linda Brown 3 Giterdone Ln Thompson Falls MT 59873 827-3871

This is the map I have chosen --



On Wed, 15 Sept 2021 at 15:33, Joe Lamson <joe.lamson@mtleg.gov> wrote:
Ms. Brown,

Thank you for sharing your thoughts on the new Congressional Districts. Unfortunately the attachment you sent did not include a map.
Could you kindly get us your map?

Thank you.

Joe Lamson

From: "Linda Brown" <giterdonebrown@gmail.com>

To: "districting" <districting@mt.gov>

Cc: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>

Sent: Wednesday, September 15, 2021 1:31:32 PM

Subject: Congressional Redistricting map

Attached is the map I would like you to use for our new Congressional District. I am Linda Brown 3 Giterdone Ln Thompson Falls, MT 59873 phone 406-827-3871 email 4shadyldy@blackfoot.net

I believe this map will give an accurate representation of the population rather than the politics of an area.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

map chosen for redistricting.docx
419 KB

Wed, Sep 15, 2021 03:32 PM

From : Joe Lamson <joe.lamson@mtleg.gov>

Subject : Re: Congressional Redistricting map

To : Linda Brown <giterdonebrown@gmail.com>

Ms. Brown,

Thank you for sharing your thoughts on the new Congressional Districts. Unfortunately the attachment you sent did not include a map.
Could you kindly get us your map?

Thank you.

Joe Lamson

From: "Linda Brown" <giterdonebrown@gmail.com>

To: "districting" <districting@mt.gov>

Cc: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>

Sent: Wednesday, September 15, 2021 1:31:32 PM

Subject: Congressional Redistricting map

Attached is the map I would like you to use for our new Congressional District. I am Linda Brown 3 Giterdone Ln Thompson Falls, MT 59873 phone 406-827-3871 email 4shadyldy@blackfoot.net

I believe this map will give an accurate representation of the population rather than the politics of an area.

Wed, Sep 15, 2021 01:31 PM

1 attachment

From : Linda Brown <giterdonebrown@gmail.com>

Subject : Congressional Redistricting map

To : districting@mt.gov

Cc : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Attached is the map I would like you to use for our new Congressional District. I am Linda Brown 3 Giterdone Ln Thompson Falls, MT 59873 phone 406-827-3871 email 4shadyldy@blackfoot.net

I believe this map will give an accurate representation of the population rather than the politics of an area.

Redistricting Email re Congressional Maps.docx
18 KB

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Independent, Autonomous Commission authority
To : joelamson49 <joelamson49@icloud.com>

Mon, Sep 20, 2021 02:24 PM

From: "derekskees" <derekskees@gmail.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, September 20, 2021 11:59:46 AM
Subject: Re: Independent, Autonomous Commission authority

Commissioner Lamson,

I appreciate the information, and yet reading throughout the documents you provided, I still see no decision of any court stating that 5-1-115 is unconstitutional, esp the components we added last cycle. There is no stay applied for its use that I see has been filed, so again I ask you sir: where do you get the authority to ignore 5-1-115?

On Sat, Sep 18, 2021 at 12:31 PM Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Rep. Skees:

I submitted the attached history for the Commission's June 2020 meeting. It became part of the public record and has been reposted among subsequent meeting materials.

I hope you find it helpful for understanding Commission's constitutional independent authority.

Best regards.

Joe Lamson
 Commissioner

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Derek Skees
Republican Legislator
HD 11

NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Derek Skees <derekskees@gmail.com>
Subject : Re: Independent, Autonomous Commission authority
To : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Sep 20, 2021 11:59 AM

Commissioner Lamson,

I appreciate the information, and yet reading throughout the documents you provided, I still see no decision of any court stating that 5-1-115 is unconstitutional, esp the components we added last cycle. There is no stay applied for its use that I see has been filed, so again I ask you sir: where do you get the authority to ignore 5-1-115?

On Sat, Sep 18, 2021 at 12:31 PM Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Rep. Skees:

I submitted the attached history for the Commission's June 2020 meeting. It became part of the public record and has been reposted among subsequent meeting materials.

I hope you find it helpful for understanding Commission's constitutional independent authority.

Best regards.

Joe Lamson
 Commissioner

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Derek Skees
Republican Legislator
HD 11

NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Independent, Autonomous Commission authority
To : derekskees@gmail.com

Sat, Sep 18, 2021 12:30 PM

1 attachment

Rep. Skees:

I submitted the attached history for the Commission's June 2020 meeting. It became part of the public record and has been reposted among subsequent meeting materials.

I hope you find it helpful for understanding Commission's constitutional independent authority.

Best regards.

Joe Lamson
 Commissioner

AMERICAN
 OVERSIGHT

MT-MDAC-21-1687-A-000127

https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,... 103/141

 **2020DistrictingLitigationHistory.pdf**
64 KB

Fwd: Empty Words

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Empty Words
To : joelamson49 <joelamson49@icloud.com>
External images are not displayed. [Display images below](#)

Thu, Oct 07, 2021 11:42 AM

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "joelamson49" <joelamson49@icloud.com>
Sent: Thursday, October 7, 2021 10:55:37 AM
Subject: Fwd: Empty Words

From: "Dennison Rivera" <drivera@montanayoungrepublicans.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, October 6, 2021 12:23:22 PM
Subject: Empty Words

Commissioner Lamson,

Back in June, I greatly appreciated the fact you were willing to approach me and engage with me in a discussion. It's not every day that the other side is willing to engage in civil discourse and willing to listen to me. It was important and impactful.

At the time I didn't understand as much nor was I looking for strife. I was hoping that for once perhaps we can all put our differences aside and really work for the Montana community. I took what you said, and went out of my way to question and find the answers to the points you mentioned.

I took away 3 major things from that conversation.

1. C-Map

You asked me in what sense do I believe the Democrats were looking to Gerrymander. I told you about the C-Map that has been passed around and angered a lot of folks. You told me, that that was a Republican ploy and that in no way that was what the Democrats were after.

Not knowing any better, I believed you. And instead focused on the merit of your claims presented during the meetings than to make unfounded accusations.

However, behold you proposed maps that are similar or exactly the same as the C-Map that proved the accusations to be true.

I gave you the benefit of the doubt. Were you purposely lying to me? Or why would you give me the impression you weren't after such a map when you obviously are?

2. HB 506

You switched the conversation into asking me about HB 506 which again at the time I didn't know enough about it to speak on it.

You told me it was unconstitutional, unlawful, and that it didn't include the public.

I learned a lot about HB 506 and a number of things since then.

To this day, I don't understand what part is unconstitutional. The only argument you make is that you are an independent commission but never argue against the specifics of the Bill or annotated code.

What part of it is an issue when it matches the mandatory criteria?

3. You started by saying you were a man of action not just words in reference to my speech where I said the following:

"The same goes for the rest of you. It is your actions, not words, that will demonstrate your true intentions. Here is your chance to prove yourselves. Are you putting all Montanans first? Or is that nothing more than empty words? Is it just political virtue signaling to gain favor while you instead gain a corrupted advantage while undermining Montana citizens' right to a fair vote? Madam. Chair, members of the commission, the outcome of your decisions will answer my questions when the time comes, and we will hold each of you accountable."

I told you that I will do my research, become more knowledgeable in the subject and see what you have said to be true or not.

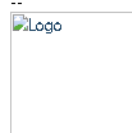
The time has come and unfortunately found that you have only given me empty words. Your true intentions were to push for a C-Map all along while ignoring the Constitution and the law. I can say so much more about competitiveness amongst other things but I'm so disappointed.

Though my words during my testimonies seem personal, they aren't. I have no personal animosity towards anyone. However, I am the type to call a spade with no apologies. So when I say your words are empty, though I'm sure it sounds offensive, it's not. It sounds personal but it's not. It's objectively what I see when you say one thing and end up doing another.

Despite all of this, I wanted to give you the opportunity to speak for yourself and hear what you have to say. Perhaps, there is a misunderstanding and you can clarify.

The truth is I want to see this commission work together doing what's right for all Montanans and take the politics out of it.

Dennison Rivera

 **Dennison Rivera**
Chairman | Montana Young Republicans
M 4064398129
E Drivera@montanayoungrepublicans.com
MontanaYoungRepublicans.com

Banner

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Empty Words
To : joelamson49 <joelamson49@icloud.com>
 External images are not displayed. [Display images below](#)

Thu, Oct 07, 2021 10:55 AM

From: "Dennison Rivera" <drivera@montanayoungrepublicans.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, October 6, 2021 12:23:22 PM
Subject: Empty Words

Commissioner Lamson,

Back in June, I greatly appreciated the fact you were willing to approach me and engage with me in a discussion. It's not every day that the other side is willing to engage in civil discourse and willing to listen to me. It was important and impactful.

At the time I didn't understand as much nor was I looking for strife. I was hoping that for once perhaps we can all put our differences aside and really work for the Montana community. I took what you said, and went out of my way to question and find the answers to the points you mentioned.

I took away 3 major things from that conversation.

1. C-Map

You asked me in what sense do I believe the Democrats were looking to Gerrymander. I told you about the C-Map that has been passed around and angered a lot of folks. You told me, that that was a Republican ploy and that in no way that was what the Democrats were after.

Not knowing any better, I believed you. And instead focused on the merit of your claims presented during the meetings than to make unfounded accusations.

However, behold you proposed maps that are similar or exactly the same as the C-Map that proved the accusations to be true.

I gave you the benefit of the doubt. Were you purposely lying to me? Or why would you give me the impression you weren't after such a map when you obviously are?

2. HB 506

You switched the conversation into asking me about HB 506 which again at the time I didn't know enough about it to speak on it.

You told me it was unconstitutional, unlawful, and that it didn't include the public.

I learned a lot about HB 506 and a number of things since then.

To this day, I don't understand what part is unconstitutional. The only argument you make is that you are an independent commission but never argue against the specifics of the Bill or annotated code.

What part of it is an issue when it matches the mandatory criteria?

3. You started by saying you were a man of action not just words in reference to my speech where I said the following:

"The same goes for the rest of you. It is your actions, not words, that will demonstrate your true intentions. Here is your chance to prove yourselves. Are you putting all Montanans first? Or is that nothing more than empty words? Is it just political virtue signaling to gain favor while you instead gain a corrupted advantage while undermining Montana citizens' right to a fair vote? Madam. Chair, members of the commission, the outcome of your decisions will answer my questions when the time comes, and we will hold each of you accountable."

I told you that I will do my research, become more knowledgeable in the subject and see what you have said to be true or not.

The time has come and unfortunately found that you have only given me empty words. Your true intentions were to push for a C-Map all along while ignoring the Constitution and the law. I can say so much more about competitiveness amongst other things but I'm so disappointed.

Though my words during my testimonies seem personal, they aren't. I have no personal animosity towards anyone. However, I am the type to call a spade a spade with no apologies. So when I say your words are empty, though I'm sure it sounds offensive, it's not. It sounds personal but it's not. It's objectively what I see when you say one thing and end up doing another.

Despite all of this, I wanted to give you the opportunity to speak for yourself and hear what you have to say. Perhaps, there is a misunderstanding and you can clarify.

The truth is I want to see this commission work together doing what's right for all Montanans and take the politics out of it.

Dennison Rivera



Logo

M 4064398129

E Drivera@montanayoungrepublicans.comMontanaYoungRepublicans.com

Banner

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

From : Dennison Rivera <drivera@montanayoungrepublicans.com>

Wed, Oct 06, 2021 12:23 PM

Subject : Empty Words

To : Joe Lamson <Joe.Lamson@mtleg.gov>

External images are not displayed. [Display images below](#)

Commissioner Lamson,

Back in June, I greatly appreciated the fact you were willing to approach me and engage with me in a discussion. It's not every day that the other side is willing to engage in civil discourse and willing to listen to me. It was important and impactful.

At the time I didn't understand as much nor was I looking for strife. I was hoping that for once perhaps we can all put our differences aside and really work for the Montana community. I took what you said, and went out of my way to question and find the answers to the points you mentioned.

I took away 3 major things from that conversation.

1. C-Map

You asked me in what sense do I believe the Democrats were looking to Gerrymander. I told you about the C-Map that has been passed around and angered a lot of folks. You told me, that that was a Republican ploy and that in no way that was what the Democrats were after.

Not knowing any better, I believed you. And instead focused on the merit of your claims presented during the meetings than to make unfounded accusations.

However, behold you proposed maps that are similar or exactly the same as the C-Map that proved the accusations to be true.

I gave you the benefit of the doubt. Were you purposely lying to me? Or why would you give me the impression you weren't after such a map when you obviously are?

2. HB 506

You switched the conversation into asking me about HB 506 which again at the time I didn't know enough about it to speak on it.

You told me it was unconstitutional, unlawful, and that it didn't include the public.

I learned a lot about HB 506 and a number of things since then.

To this day, I don't understand what part is unconstitutional. The only argument you make is that you are an independent commission but never argue against the specifics of the Bill or annotated code.

What part of it is an issue when it matches the mandatory criteria?

3. You started by saying you were a man of action not just words in reference to my speech where I said the following:

"The same goes for the rest of you. It is your actions, not words, that will demonstrate your true intentions. Here is your chance to prove yourselves. Are you putting all Montanans first? Or is that nothing more than empty words? Is it just political virtue signaling to gain favor while you instead gain a corrupted advantage while undermining Montana citizens' right to a fair vote? Madam. Chair, members of the commission, the outcome of your decisions will answer my questions when the time comes, and we will hold each of you accountable."

I told you that I will do my research, become more knowledgeable in the subject and see what you have said to be true or not.

The time has come and unfortunately found that you have only given me empty words. Your true intentions were to push for a C-Map all along while ignoring the Constitution and the law. I can say so much more about competitiveness amongst other things but I'm so disappointed.

Though my words during my testimonies seem personal, they aren't. I have no personal animosity towards anyone. However, I am the type to call a spade a spade with no apologies. So when I say your words are empty, though I'm sure it sounds offensive, it's not. It sounds personal but it's not. It's objectively what I see when you say one thing and end up doing another.

Despite all of this, I wanted to give you the opportunity to speak for yourself and hear what you have to say. Perhaps, there is a misunderstanding and you can clarify.

The truth is I want to see this commission work together doing what's right for all Montanans and take the politics out of it.

Dennison Rivera



Logo

M 4064398129
 E Drivera@montanayoungrepublicans.com
MontanaYoungRepublicans.com

Banner

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

Re: Confused about statement

Thu, Oct 07, 2021 11:38 AM

2 attachments

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** Re: Confused about statement**To :** Noelle Johnson <noellemjohnson@outlook.com>

Ms. Johnson,

Thank you for your question. These are the congressional district criteria, <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/adopted-criteria-congressional-dac-july-2021.pdf> adopted by the commission for drawing the congressional districts. We were proud to have joined our Republican colleagues in voting to establish state goals to create maps that do not unduly favor a political party and are competitive so a candidate from either party has an opportunity to win.

Analysis shows all four of the proposed Republican maps would create two solid Republican districts unduly favoring their party and therefore does not meet the commission's state goals for fairness and competitiveness. All five of the proposals submitted by Commissioner Miller and I comply with all the mandatory criteria for population equality, compactness, contiguity and the Voting Rights Act. All our proposals create one Republican district and one competitive district where the voters have a realistic opportunity to elect a representative of their choice from either party. The goal of competitive districts is to favor neither party which is what Commissioner Miller and I are proposing.

I hope this helps.

Best regards,

Joe Lamson
 Commissioner

From: "Noelle Johnson" <noellemjohnson@outlook.com>**To:** "Joe Lamson" <Joe.Lamson@mtleg.gov>**Sent:** Wednesday, October 6, 2021 2:21:26 PM**Subject:** Confused about statement

Commissioner Lamson,
I am confused about a statement you made that was quoted in the Billings Gazette. (See screenshot below.) You seem to say opposite things. The maps from your colleagues are not competitive. And they not unduly favor one party. Wouldn't a map that is not competitive be one that does NOT favor a party? If a map was competitive, wouldn't it favor a party? Knowing your working definition of competitive would be helpful.

Democratic Commissioner Joe Lamson said the districts selected by
Republicans weren't competitive and he wouldn't support them.

"The basic problem with all our colleagues' maps are none of them are competitive," Lamson said. "They do not meet the stated goal of not unduly favoring one party over another and trying to create better maps. For that reason, we there can't really support them because they're not meeting the criteria."

Additionally, based on the Montana Code (see next screenshot) for the redistricting committee, a map "may NOT be drawn" to favor one party. The Billings Gazette article points out numerous times how the maps have differing degrees of democratic or republican histories. According to MCA 5-1-115 part 3, this should have NO roll in the process. It is disappointing that within 2 websites used for many of the maps, the voting histories were given.

I urge you and the committee to use the criteria established by the legislature, which took into account federal law as well.

MCA 5-1-115

- (1) A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress. The following data or information may not be considered in the development of a plan:
- (a) addresses of incumbent legislators or members of congress;
 - (b) political affiliations of registered voters;
 - (c) partisan political voter lists; or
 - (d) previous election results, unless required as a remedy by a court.

Thank you,
Noelle Johnson
Great Falls, MT
406-268-0850

From : Noelle Johnson <noellemjohnson@outlook.com>
Subject : Confused about statement
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Wed, Oct 06, 2021 02:21 PM
 @2 attachments

Commissioner Lamson,
 I am confused about a statement you made that was quoted in the Billings Gazette. (See screenshot below.) You seem to say opposite things. The maps from your colleagues are not competitive. And they not unduly favor one party. Wouldn't a map that is not competitive be one that does NOT favor a party? If a map was competitive, wouldn't it favor a party? Knowing your working definition of competitive would be helpful.

Democratic Commissioner Joe Lamson said the districts selected by
 Republicans weren't competitive and he wouldn't support them.

"The basic problem with all our colleagues' maps are none of them are competitive," Lamson said. "They do not meet the stated goal of not unduly favoring one party over another and trying to create better maps. For that reason, we there can't really support them because they're not meeting the criteria."

Additionally, based on the Montana Code (see next screenshot) for the redistricting committee, a map "may NOT be drawn" to favor one party. The Billings Gazette article points out numerous times how the maps have differing degrees of democratic or republican histories. According to MCA 5-1-115 part 3, this should have NO roll in the process. It is disappointing that within 2 websites used for many of the maps, the voting histories were given.

I urge you and the committee to use the criteria established by the legislature, which took into account federal law as well.

MCA 5-1-115

- (1) A district may not be drawn for the purposes of "favoring a political party or an incumbent legislator or member of congress. The following date or information may not be considered in the development of a plan:
- (a) addresses of incumbent legislators or members of congress
 - (b) previous residences or registered voters;
 - (c) partisan political voter lists; or
 - (d) previous election results, unless required as a remedy by a court.

Thank you,
 Noelle Johnson
 Great Falls, MT
 406-268-0850

Re: Comments online

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Comments online
To : Joe Kolman <jkolman@mt.gov>

Fri, Oct 08, 2021 07:11 AM
 @6 attachments

Thanks

From: "Joe Kolman" <jkolman@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Cc: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Rachel Weiss" <RWWeiss@mt.gov>, "Laura Sherley" <LSherley@mt.gov>, "Trista Hillman-Glazier" <THillman-Glazier@mt.gov>
Sent: Thursday, October 7, 2021 2:34:04 PM
Subject: RE: Comments online

The more you zoom in, the more spaced out the pins become. Zoom. Zoom. Zoom.

We can also download the map comments into a spreadsheet and provide them that way.

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, October 7, 2021 2:26 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Dan Stusek <dan.stusek@mtleg.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>; Hillman-Glazier, Trista <THillman-Glazier@mt.gov>
Subject: [EXTERNAL] Re: Comments online

Again kudos to all. It's really slick. When we have several hundred pins on a map will we be able to separate them by some matter such as date submitted? Meandering through a growing number of pin clusters could be a daunting and time consuming.

Thanks.

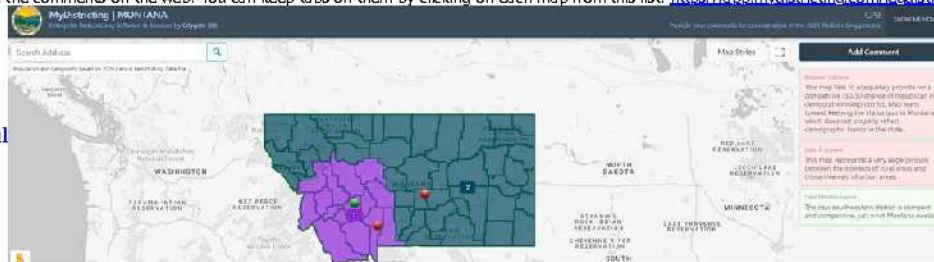
Joe

From: "Joe Kolman" <jkolman@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>; "Jeff Essmann" <jeff.essmann@mtleg.gov>; "Joe Lamson" <joe.lamson@mtleg.gov>; "Kendra Miller" <kendra.miller@mtleg.gov>; "Maylinn Smith" <maylinn.smith@mtleg.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>; "Laura Sherley" <LSherley@mt.gov>; "Hillman-Glazier, Trista" <THillman-Glazier@mt.gov>
Sent: Thursday, October 7, 2021 1:25:49 PM
Subject: Comments online

Hello Commissioners,

People are figuring out the comments on the web. You can keep tabs on them by clicking on each map from this list: https://app.mydistricting.com/legdistricting/montana/comment_links

[\[app.mydistricting.com\]](https://app.mydistricting.com)



This is working really well so far and I just want you to know it took a village of folks to get this going. Rachel of course has done a ton of work, but Laura Sherley our indefatigable research assistant and Trista Hillman our master of all things web-related toiled behind the scenes to get the maps and comments onto the site and looking good. (Not to mention our IT folks and money folks) If you look at some other state districting sites, I think you will find that yours is easily among the best in terms of ease of use, access to information, and just plain looking good. (Insert horn tooting here).

All that said, everything is a work in progress. This endeavor is a marathon, not a sprint. If you or any of your constituents have questions, needs, or concerns about information on the site, please tell them to call or message Rachel or I directly. No need to wait until a commission meeting. If something has gone awry or there is a new great idea, we can react to most things fairly quickly for the benefit of everyone.

See you all soon.



Joe Kolman
 Director
 Office of Research & Policy Analysis
 Legislative Environmental Policy Office

406 444 3747
 406 570 2271
jkolman@mt.gov
 Rm 100, State Capitol Building

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kolman, Joe <jkolman@mt.gov>

Thu, Oct 07, 2021 02:34 PM

Subject : RE: Comments online

@6 attachments

To : Joe Lamson <joe.lamson@mtleg.gov>

Cc : Dan Stusek <dan.stusek@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>, Sherley, Laura <LSherley@mt.gov>, Hillman-Glazier, Trista <THillman-Glazier@mt.gov>

The more you zoom in, the more spaced out the pins become. Zoom. Zoom. Zoom.

We can also download the map comments into a spreadsheet and provide them that way.

From : Joe Lamson <joe.lamson@mtleg.gov>

Sent : Thursday, October 7, 2021 2:26 PM

To : Kolman, Joe <jkolman@mt.gov>

Cc : Dan Stusek <dan.stusek@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>, Sherley, Laura <LSherley@mt.gov>, Hillman-Glazier, Trista <THillman-Glazier@mt.gov>

Subject : [EXTERNAL] Re: Comments online

Again kudos to all. It's really slick. When we have several hundred pins on a map will we be able to separate them by some matter such as date submitted? Meandering through a growing number of pin clusters could be a daunting and time consuming.

Thanks.

Joe

From : "Joe Kolman" <jkolman@mt.gov>

To : "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>

Cc : "Rachel Weiss" <RWeiss@mt.gov>, "Laura Sherley" <LSherley@mt.gov>, "Hillman-Glazier, Trista" <THillman-Glazier@mt.gov>

Sent : Thursday, October 7, 2021 1:25:49 PM

Subject : Comments online

Hello Commissioners,

People are figuring out the comments on the web. You can keep tabs on them by clicking on each map from this list: https://app.mydistricting.com/legdistricting/montana/comment_links

[\[app.mydistricting.com\]](https://app.mydistricting.com/)



This is working really well so far and I just want you to know it took a village of folks to get this going. Rachel of course has done a ton of work, but Laura Sherley our indefatigable research assistant and Trista Hillman our master of all things web-related toiled behind the scenes to get the maps and comments onto the site and looking good. (Not to mention our IT folks and money folks) If you look at some other state districting sites, I think you will find that yours is easily among the best in terms of ease of use, access to information, and just plain looking good. (Insert horn tooting here).

All that said, everything is a work in progress. This endeavor is a marathon, not a sprint. If you or any of your constituents have questions, needs, or concerns about information on the site, please tell them to call or message Rachel or I directly. No need to wait until a commission meeting. If something has gone awry or there is a new great idea, we can react to most things fairly quickly for the benefit of everyone.

See you all soon.



Joe Kolman
Director

Office of Research & Policy Analysis
Legislative Environmental Policy Office

406 444 3747
406 570 2471
jkolman@mt.gov
Rm 1100, State Capitol Building

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Oct 07, 2021 02:26 PM

Subject : Re: Comments online

@6 attachments

To : Joe Kolman <jkolman@mt.gov>

Cc : Dan Stusek <dan.stusek@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Laura Sherley <LSherley@mt.gov>, Hillman-Glazier, Trista <THillman-Glazier@mt.gov>

Again kudos to all. It's really slick. When we have several hundred pins on a map will we be able to separate them by some matter such as date submitted? Meandering through a growing number of pin clusters could be a daunting and time consuming.

Thanks.

Joe

1/10/22, 3:28 PM

Zimbra

From: "Joe Kolman" <jkolman@mt.gov>

To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>

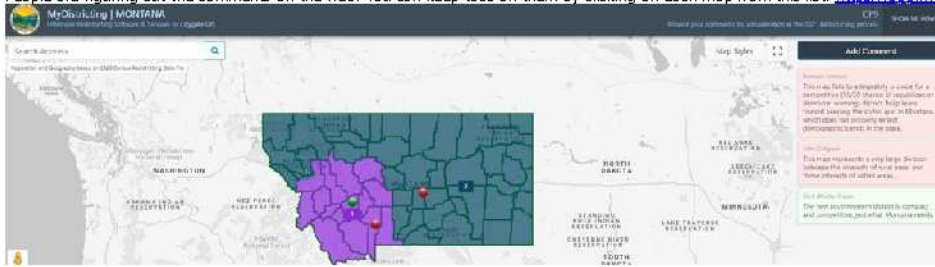
Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Laura Sherley" <LSherley@mt.gov>, "Hillman-Glazier, Trista" <THillman-Glazier@mt.gov>

Sent: Thursday, October 7, 2021 1:25:49 PM

Subject: Comments online

Hello Commissioners,

People are figuring out the comments on the web. You can keep tabs on them by clicking on each map from this list: https://app.mysdistricting.com/legdistricting/montana/comment_links



This is working really well so far and I just want you to know it took a village of folks to get this going. Rachel of course has done a ton of work, but Laura Sherley our indefatigable research assistant and Trista Hillman our master of all things web-related toiled behind the scenes to get the maps and comments onto the site and looking good. (Not to mention our IT folks and money folks) If you look at some other state districting sites, I think you will find that yours is easily among the best in terms of ease of use, access to information, and just plain looking good. (Insert horn tooting here).

All that said, everything is a work in progress. This endeavor is a marathon, not a sprint. If you or any of your constituents have questions, needs, or concerns about information on the site, please tell them to call or message Rachel or I directly. No need to wait until a commission meeting. If something has gone awry or there is a new great idea, we can react to most things fairly quickly for the benefit of everyone.

See you all soon.



Joe Kolman
Director

Office of Research & Policy Analysis
Legislative Environmental Policy Office

406 444 3747
406 570 2271
jkolman@mt.gov
Rm 120, State Capitol Building

From : Kolman, Joe <jkolman@mt.gov>

Thu, Oct 07, 2021 01:25 PM

Subject : Comments online

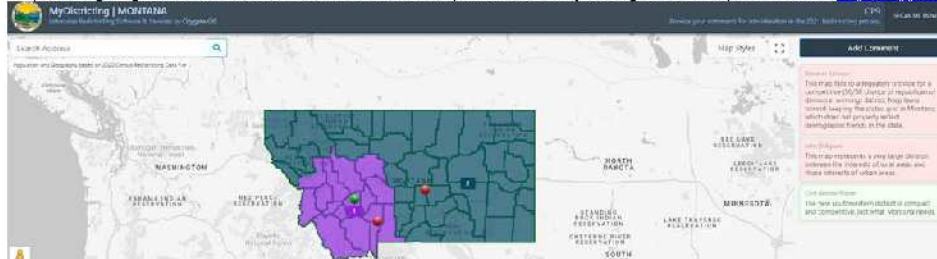
@6 attachments

To : Dan Stusek <dan.stusek@mtleg.gov>, Jeff Essmann (jeff.essmann@mtleg.gov) <jeff.essmann@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

Cc : Weiss, Rachel <RWeiss@mt.gov>, Sherley, Laura <LSherley@mt.gov>, Hillman-Glazier, Trista <THillman-Glazier@mt.gov>

Hello Commissioners,

People are figuring out the comments on the web. You can keep tabs on them by clicking on each map from this list: https://app.mysdistricting.com/leadistricting/montana/comment_links



This is working really well so far and I just want you to know it took a village of folks to get this going. Rachel of course has done a ton of work, but Laura Sherley our indefatigable research assistant and Trista Hillman our master of all things web-related toiled behind the scenes to get the maps and comments onto the site and looking good. (Not to mention our IT folks and money folks) If you look at some other state districting sites, I think you will find that yours is easily among the best in terms of ease of use, access to information, and just plain looking good. (Insert horn tooting here).

All that said, everything is a work in progress. This endeavor is a marathon, not a sprint. If you or any of your constituents have questions, needs, or concerns about information on the site, please tell them to call or message Rachel or I directly. No need to wait until a commission meeting. If something has gone awry or there is a new great idea, we can react to most things fairly quickly for the benefit of everyone.

See you all soon.



Joe Kolman
Director

Office of Research & Policy Analysis
Legislative Environmental Policy Office

406 444 3747
406 570 2271
jkolman@mt.gov
Rm 1mc, State Capitol Building

RE: Junk box

From : Weiss, Rachel <RWeiss@mt.gov>

Fri, Oct 15, 2021 09:24 AM

Subject : RE: Junk box

To : Joe Lamson <joe.lamson@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>

Hi Joe,

If you'd like them to be included in the packet that we send to all of the commissioners and post on the website, sure. If you do that, please forward them to districting@mt.gov. It's hard for me to know if they duplicate statements that people sent through the webform, bcc, or districting@mt.gov, so it's really up to you to decide if you'd like to include them or just keep them in your files.

Thanks,

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, October 15, 2021 9:19 AM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Re: Junk box

They are all to me. Don't see districting@mt.gov. So should I forward them to the public file?

Joe

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>

Sent: Friday, October 15, 2021 8:56:45 AM

Subject: RE: Junk box

Hi Commissioner Lamson,

If the email districting@mt.gov is cc'd on the email you received, we should have it for the record. If it's an email that was only sent to you or only sent to the five commissioners, then we don't have it for the public file we'll post online. The email is a record in the sense that it exists in your state email and should be preserved.

I hope this helps.

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, October 15, 2021 8:52 AM

To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Junk box

MT-MDAC-21-1687-A-000138

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,...> 114/141

I have nearly 60 messages in my junk box. Are they in the record or do I have to forward them?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Fri, Oct 15, 2021 09:18 AM

Subject : Re: Junk box

To : Rachel Weiss <RWeiss@mt.gov>

They are all to me. Don't see districting@mt.gov. So should I forward them to the public file?

Joe

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>

Sent: Friday, October 15, 2021 8:56:45 AM

Subject: RE: Junk box

Hi Commissioner Lamson,

If the email districting@mt.gov is cc'd on the email you received, we should have it for the record. If it's an email that was only sent to you or only sent to the five commissioners, then we don't have it for the public file we'll post online. The email is a record in the sense that it exists in your state email and should be preserved.

I hope this helps.

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, October 15, 2021 8:52 AM

To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Junk box

I have nearly 60 messages in my junk box. Are they in the record or do I have to forward them?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Fri, Oct 15, 2021 08:56 AM

Subject : RE: Junk box

To : Joe Lamson <joe.lamson@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Hi Commissioner Lamson,

If the email districting@mt.gov is cc'd on the email you received, we should have it for the record. If it's an email that was only sent to you or only sent to the five commissioners, then we don't have it for the public file we'll post online. The email is a record in the sense that it exists in your state email and should be preserved.

I hope this helps.

Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>

Sent: Friday, October 15, 2021 8:52 AM

To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Junk box

I have nearly 60 messages in my junk box. Are they in the record or do I have to forward them?

Thanks.

Joe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>

Fri, Oct 15, 2021 08:51 AM

Subject : Junk box

To : Joe Kolman <jkolman@mt.gov>, Rachel Weiss <RWeiss@mt.gov>

I have nearly 60 messages in my junk box. Are they in the record or do I have to forward them?

Thanks.

Joe

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Test
To : Joe Lamson <joe.lamson@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Sat, Oct 16, 2021 12:49 PM

1 attachment

Hello Commissioner Lamson,

Several of the emails you attached are duplicating ones we've already received. If you see districting@mt.gov or Districting; in the cc line, that means the person also cc'd the main districting email on the comment. If you see either of those two entries, you don't need to forward the email on to us for inclusion in the public comment packet. I've attached a screenshot of what you might see on those emails. Just a heads up on why you will probably see multiple duplicate emails in the packet you'll receive later today.

Sincerely,
 Rachel

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Saturday, October 16, 2021 8:39 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Fwd: Test

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.



emails.JPG
 40 KB

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Test
To : districting <districting@mt.gov>

Sat, Oct 16, 2021 08:38 AM

24 attachments

From : Linda Schmitt <linda@schmittleslie.com>
Subject : Test
To : joe lamson <joe.lamson@mtleg.gov>

Sat, Oct 16, 2021 10:36 AM

From : Adela Awner <awnera@hotmail.com>
Subject : Montana's redistricting process
To : maylinn smith <maylinn.smith@mtleg.gov>
Cc : jeff essmann <jeff.essmann@mtleg.gov>, joe lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>

Sat, Oct 16, 2021 10:36 AM

From : Patti Steinmuller <psteinmul@msn.com>
Subject : Montana Redistricting Comments
To : districting@mt.gov
Cc : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Sat, Oct 16, 2021 01:42 AM

From : Ronald McClellan <mcclellan@montanasky.net>
Subject : Proposed Congressional District Maps
To : districting@mt.gov
Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Sat, Oct 16, 2021 12:24 AM

From : T Baer <honeybeemaria73@gmail.com>
Subject : Proposed Congressional District Maps
To : districting@mt.gov, Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Fri, Oct 15, 2021 09:06 PM

From : Tracy Sharp <theknowbetters@gmail.com>
Subject : Proposed Congressional District Maps
To : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Fri, Oct 15, 2021 07:52 PM

From : Phil Barney <barnowitz@yahoo.com>
Subject : Proposed Congressional District Maps
To : districting@mt.gov
Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Fri, Oct 15, 2021 06:08 PM

From : Lake Farms, Inc. <jlake@ronan.net>
Subject : Proposed Congressional District Maps

Thu, Oct 14, 2021 12:15 PM

To : districting@mt.gov, Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

SUBJECT: Proposed Congressional District Maps

Dear Members of the Districting Commission:

I live in a gerrymandered district that goes from Lake County to the Canadian Border. We never see our representatives and they show no interest in participating at our local level. I am extremely concerned with some of the possible proposed congressional district

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the https://leg.mt.gov/bills/2021/HB0598/HB0596_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are created by Democrats and four (4) are created by Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name Susan Lake

Address 590969 Hwy 93, Ronan, Montana 59864

Email address jlake@ronan.net

Telephone number 406-676-4297

SUBJECT: Proposed Congressional District Maps

Dear Members of the Districting Commission:

I live in a gerrymandered district that goes from Lake County to the Canadian Border. We never see our representatives and they show no interest in participating at our local level. I am extremely concerned with some of the possible proposed congressional district

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the https://leg.mt.gov/bills/2021/HB0598/HB0596_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are created by Democrats and four (4) are created by Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name Susan Lake

Address 590969 Hwy 93, Ronan, Montana 59864

Email address jlake@ronan.net

Telephone number 406-676-4297

From : Sid & Lynette <sprijr@centurytel.net>
Subject : Proposed Congressional District Maps

Wed, Oct 13, 2021 05:47 PM

To : districting@mt.gov

Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

TO: Montana Districting Commission ("districting@mt.gov")

CC: Dan.Stueck@mtleg.gov, Jeff.Fierman@mtleg.gov, Joel.Lamson@mtleg.gov, Kendra.Miller@mtleg.gov, Haylin.Smith@mtleg.gov

SUBJECT: Proposed Congressional District Maps

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are for Democrats and four (4) are for Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Sidney & Lynette Rundell
107 Long Lake Drive
Polson, Montana 59860
srd@seniorvet.net
406-883-1763

TO: Montana Districting Commission ("districting@mt.gov")

CC: Dan.Stueck@mtleg.gov, Jeff.Fierman@mtleg.gov, Joel.Lamson@mtleg.gov, Kendra.Miller@mtleg.gov, Haylin.Smith@mtleg.gov

SUBJECT: Proposed Congressional District Maps

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are for Democrats and four (4) are for Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Sidney & Lynette Rundell
107 Long Lake Drive
Polson, Montana 59860
srd@seniorvet.net
406-883-1763

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are for Democrats and four (4) are for Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name: Mauri Morin

Address: 42456 Canal Rd, Ronan MT, 59864

Email address: maury8@gmail.com

Telephone number: 406 249 2250

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of HB 506 https://leg.mt.gov/bills/2021/HB0506/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are Republican. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name: Mauri Morin

Address: 42456 Canal Rd, Ronan MT, 59864

Email address: maury8@gmail.com

Telephone number: 406 249 2250

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of HB 506 https://leg.mt.gov/bills/2021/HB0506/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are Republican. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name: Mauri Morin

Address: 42456 Canal Rd, Ronan MT, 59864

Email address: maury8@gmail.com

Telephone number: 406 249 2250

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the intent of HB 506 https://leg.mt.gov/bills/2021/HB0506/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB 506 Section 1, as noted above. Of the nine (9) maps submitted/created, five (5) are Republican. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Your name: Mauri Morin

Address: 42456 Canal Rd, Ronan MT, 59864

Email address: maury8@gmail.com

Telephone number: 406 249 2250

From: Chuck Jarecki <skywagon49@outlook.com>

Wed, Oct 13, 2021 10:36 AM

Subject: Proposed Congressional District Maps

To: districting@mt.gov

Cc: Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Dear Members of the Districting Commission:

I have been a citizen of the state of Montana since 1962, and I am submitting this email as testimony to express my opinion in regards to the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I ask that this email be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in https://leg.mt.gov/bills/2021/HB0506/HB0506_3.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

It seems that some members of the Commission appear to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, political party over another. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I urge you to select the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Charles M. Jarocki
218 Pheasant Ridge
Polson, MT 59860
Email: skywagon49@outlook.com
406-883-2248

Dear Members of the Districting Commission:

I have been a citizen of the state of Montana since 1962, and I am submitting this email as testimony to express my opinion in regards to the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I ask that this email be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in https://leg.mt.gov/bills/2021/HB0506/HB0506_3.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

It seems that some members of the Commission appear to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, political party over another. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I urge you to select the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Charles M. Jarocki
218 Pheasant Ridge
Polson, MT 59860
Email: skywagon49@outlook.com
406-883-2248

TO: Montana Districting Commission ("districting@mt.gov")

Dear Members of the Districting Commission:

I am a citizen of the state submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record. I have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf> is the most appropriate choice for Montana in that it follows the law established in HB 506 during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, for Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Sandra J. Hammer
678 Hawk Drive Polson, MT 59860
sande@sandehammer.com
406-581-3033

TO: Montana Districting Commission ("districting@mt.gov")

Dear Members of the Districting Commission:

I am a citizen of the state submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record. I have reviewed the various maps and believe that Map CP-1 (<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf>) is the most appropriate choice for Montana in that it follows the law established in House Bill 506 during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2).

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Sandra J. Hammer

678 Hawk Drive Polson, MT 59860

sande@sandehammer.com

406-581-3033

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 (<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf>) is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Bruce Cartwright

Address: Post Office Box 231, Pablo MT 59855

Email address: "brucec606@gmail.com"

Telephone number: (406)360-6371

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 (<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf>) is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Bruce Cartwright

Address: Post Office Box 231, Pablo MT 59855

Email address: "brucec606@gmail.com"

Telephone number: (406)360-6371

From : Roxane Weikel <rweikelmt@gmail.com>

Fri, Oct 15, 2021 11:38 PM

Subject : MT Districting

To : districting@mt.gov

Cc : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

I support the goals selected by the commission and believe you should select the maps that best meet them. The maps should establish competitive districts so that candidates will have to work to pay attention to voters to
Please consider the following maps : #8, #6, #2, #9 and #4.

Thank you for your work!

Roxane Weikel
207 Takima Dr.
Missoula, MT 59803
406-542-2900

Ladies and Gentleman;

I write to strongly recommend that you adopt Proposal #8.

Sometimes leaders are put in the position of needing to "protect the game" in lieu of always trying to win a game. Professional baseball is a good example. Regularly the owners adopt some policies and reject others in order
all of them. It is not in their collective interests to allow one team to dominate over all the others, a condition that could easily arise without management "of the game."

We are in such a window with our political "game." No matter that one team may have played better, invested more wisely, sold their view more effectively. For our political system (aka democracy) to work, the game must

Option 8 is the only proposal that has any chance of being competitive. You can't change other states; but can can demonstrate a Montana wisdom and an America first goal.

Thank you for your attention.

Very respectfully,
David Leslie
456 Weber Hts
Corvallis, MT 59828

david@schmittleslie.com
M: 202-641-1000

From : Marisa Neyenhuis <marisa.neyenhuis@gmail.com>

Fri, Oct 15, 2021 11:25 PM

Subject : CP 4

To : dan stusek <dan.stusek@mtleg.gov>, districting@mt.gov, jeff essmann <jeff.essmann@mtleg.gov>, joe lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, maylinn smith <maylinn.smith@mtleg.gov>

Hello,

I'm writing today to ask you to please choose CP 4 as Montana's new congressional district map. All Montanans deserve the chance to have their voice heard and their vote mean something.

Thank you for all your time and effort in this process.

Take care,
Marisa Tonon Neyenhuis

From : freestyle05 <freestyle05@prodigy.net>

Fri, Oct 15, 2021 10:36 PM

Subject : Our Choice for New National Congressional Districts

To : montana districting commission <districting@mt.gov>

Cc : Jeff.Essmann@mtleg.gov <jeff.essmann@mtleg.gov>, Joe.Lamson@mtleg.gov <joe.lamson@mtleg.gov>, Kendra.Miller@mtleg.gov <kendra.miller@mtleg.gov>, Maylinn.Smith@mtleg.gov <maylinn.smith@mtleg.gov>

Dear Montana Districting Commission,

We are citizens of the state of Montana and are submitting this email as our written testimony to express our opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. We respectfully request that our comments be considered during your deliberations. We have reviewed the various maps and believe that Map CP-1 <https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-oct-2020.pdf> follows the law established in House Bill 506 https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It also divides the fewest number of counties.

CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. We believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps, CP-1 is the only map that does not disadvantage Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely unacceptable. These maps are offensive to all Montanans who believe in fair play and the rule of law.

In light of the foregoing, We most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana.

Thank you for your time and attention to our concerns.

Freeman and Mary Jane Robinson

P.O. Box 185, Big Arm, MT 59910

freestyle05@prodigy.net

406 883-2201

I strongly support Map 8 as it has 1 competitive district - as opposed to gerrymandered maps 1, 3, 5, and 7 in which the same party is heavily favored in both districts. Ideally, Montana would have 2 competitive districts. I also like that Map 8 is divided.

As a resident of Park County, I think it is important for Park County to be kept with Gallatin County as their county impacts ours a great deal.

Kamie West
408 N. Yellowstone St
Livingston, MT 59047

From : Shelley Freese <shelleyfreese@gmail.com>

Fri, Oct 15, 2021 07:27 PM

Subject : support for Map 8

To : districting@mt.gov

Cc : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Dear redistricting commission members,

I support Map #8 for the redistricting of Montana. Map #8 provides the fairest R/D division and is supported by Montana's Native Tribes.

Thank you for the work you are doing on this project to make sure all Montanans are represented in the fairest manner possible.

Sincerely,

Shelley Freese
Miles City, MT

From : Doug Mahugh <dmahugh@gmail.com>

Fri, Oct 15, 2021 08:27 AM

Subject : support for Map 8

To : Joe Lamson <Joe.Lamson@mtleg.gov>

I am writing to express my preference for the MAP 8 proposal from the Montana Districting and Apportionment Commission.

Map 8 is geographically balanced, population equal, and competitive in a way that reflects the political leanings of Montanans: a new R+3 1st district, and an R+37 2nd district led by incumbent Matt Rosendale. It is the only map that divides the state into two districts with exactly the same partisan lean as the state as a whole (R+0), and it also provides the incumbent with a solid R+37 district that the Republican party should easily hold onto in future elections.

-Doug Mahugh, Butte, MT

From : Melissa Hornbein <hornbein@gmail.com>

Fri, Oct 15, 2021 07:12 PM

Subject : Public comment on congressional maps proposed by the Districting & Apportionment Commission

To : maylinn smith <maylinn.smith@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>

Dear Commissioners Essman, Lamson, Miller, Smith, and Stusek,

Thank you for your vitally important work as members of the Districting & Apportionment Commission. I write to submit the following comment on the Commission's proposed maps:

Maps 2, 4, 6, 8, and 9 generally comply with the Commission's constitutionally and statutorily mandated criteria in that they are population equal, comply with the Voting Rights Act, and are (to a greater or lesser degree)

Among these compliant maps, Map 2 most closely adheres to the Commission's discretionary criteria as well in that it adheres to county lines, is competitive, and keeps communities of interest together. Maps 2, 6, and 8 as Montana the greatest assurance that their vote will contribute to the election of officials who will best represent their district's interests. To a lesser extent, maps 4 and 9 also accomplish that goal. Maps 4 and 8 each include representation across both districts.

By contrast, maps 1, 3, 5, and 7 do not comply with the mandatory and discretionary criteria the Commission have adopted.

All of these maps favor one party unduly, and fail to create competitive districts. Maps 3 and 5 do not meet the most basic mandatory criteria in that they are not population equal. Maps 1 and 7 slice through populous counties, Missoula and Bozeman, contain the State's flagship universities and have similar interests. Maps 1 and 7 divide Gallatin county and effectively separate communities with similar needs.

To summarize, the Commission should reject Maps 1, 3, 5, and 7 as non-compliant with both the Commission's mandatory and discretionary criteria. The Commission should retain and further consider Maps 2, 4, 6, 8, and 9 which appear to best embody the Commission's mandatory and discretionary criteria.

Thank you again for your hard work and consideration.

Best regards,

Melissa Hornbain
Helena, Montana

--
hornbain@gmail.com
406-471-3173

Maylin Smith
Jeff Essmann
Joe Lamson
Dan Stusek
Kendra Miller

Dear Districting and Apportionment Commission Members,

I am writing to express my support for proposed districting maps 2, 4, 6, 8, and 9.

I believe that these maps best meet the criteria of not favoring one political party over another. They minimize dividing towns, counties, and federal reservations and keep communities of interest together. Finally, they are

Maps 1, 3, 5, and 7 are unacceptable.

Thank you for your work on this project.

Karen Ekstrom

From : Alisa Storrar <alisa.storrar@gmail.com>

Thu, Oct 14, 2021 06:10 PM

Subject : Districting maps

To : maylinn.smith <maylinn.smith@mtleg.gov>, jeff.essmann <jeff.essmann@mtleg.gov>, joe.lamson <joe.lamson@mtleg.gov>, dan.stusek <dan.stusek@mtleg.gov>, kendra.miller <kendra.miller@mtleg.gov>

Dear Districting and Apportionment Commission Members,

I would like to advocate for maps 2, 4, 6, 8, and 9 for these reasons:

1. Map 2 is population equal, adheres to county lines, is compact and contiguous, and keeps communities of interest together.
2. Maps 2, 4, 6, and 9 are compact and contiguous with equal populations.
3. Maps 2, 6, 8, and to a lesser extent 4 and 9 are competitive and give the people of Montana true power in electing officials that will work for them. These candidates will have to campaign and get to know their constituents.
4. Maps 2, 4, 6, 8, and 9 are all population equal.

I would like maps 1, 3, 5, and 7 to be removed from consideration for these reasons:

1. Maps 3 and 5 are not population equal and should be thrown out. We have seven maps that are population equal and that was a main criteria selected by the commission in selecting a map.
2. Maps that slice through populous counties and divide communities should be thrown out. Missoula and Bozeman contain the flagship universities for the state and have similar interests. Maps 1 and 7 divide up Gallatin needs.
3. Maps 1, 3, 5, and 7 favor one party unduly, as both districts are deemed uncompetitive and are disproportionately likely to elect the same party (Republicans).

Sincerely,

Alisa Storrar

From : K Rakela <k_rakela@yahoo.com>

Fri, Oct 15, 2021 06:55 PM

Subject : redistricting

To : maylinn.smith <maylinn.smith@mtleg.gov>, jeff.essmann <jeff.essmann@mtleg.gov>, joe.lamson <joe.lamson@mtleg.gov>, dan.stusek <dan.stusek@mtleg.gov>, kendra.miller <kendra.miller@mtleg.gov>, districting@mt.gov

Putting all the counties with the big towns: Bozeman, Missoula, Butte and Helena all in one group is gerrymandering!

Joining the two Universities, Montana State University and University of Montana, in one district is gerrymandering and is NOT competitive.

Missoula County and Gallatin County should not be in the same district.

The most fair maps are CP1, CP3 and CP5.

Thank you for taking my observations into consideration.

Kathleen Rakela
109 S B St.
Livingston, MT 59047

Sent from my iPad
[Linda Schmitt](#)
[202-641-0033](#)

Fwd: Redistributing

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Redistributing
To : districting <districting@mt.gov>

Sat, Oct 16, 2021 10:43 AM

15 attachments

From : Rebecca Norton <rannenorton@icloud.com>
Subject : Redistributing
To : joe.lamson <joe.lamson@mtleg.gov>

Sat, Oct 16, 2021 12:04 PM

I am in favor of proposal 8 because it gives the many tribes in Montana more equitable representation and seems the least biased towards partisan politics. Please do the will of the people by finding the most equitable solution (8) vs entrenching is further in the ill will that dark partisan politics has brought to our state. We are all Montanans and we are all entitled to surety that our voice will be heard, and that our will matters in creating our future. Please keep this decision making honorable. Thank you. Rebecca Norton 530 Scott Avenue Whitefish

Sent from my iPhone

From : kiki rydell <kiki.leigh.rydell@gmail.com>
Subject : redistricting map comment
To : districting@montana.gov

Sat, Oct 16, 2021 11:57 AM

Cc : Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

From : Vicki Dennison <vpdennison@yahoo.com>
Subject : Proposed Congressional District Maps
To : districting@mt.gov

Sat, Oct 16, 2021 11:27 AM

Cc : dan stusek <dan.stusek@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, joe lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, maylinn smith <maylinn.smith@mtleg.gov>

From : Ronald McClellan <mcclellan@montanasky.net>
Subject : Proposed Congressional District Maps
To : districting@mt.gov

Sat, Oct 16, 2021 12:24 AM

Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

From : T Baer <honeybeemaria73@gmail.com>
Subject : Proposed Congressional District Maps
To : districting@mt.gov, Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Fri, Oct 15, 2021 09:06 PM

From : Tracy Sharp <theknowbetters@gmail.com>
Subject : Proposed Congressional District Maps
To : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Fri, Oct 15, 2021 07:52 PM

From : Phil Barney <barnowitz@yahoo.com>
Subject : Proposed Congressional District Maps
To : districting@mt.gov

Fri, Oct 15, 2021 06:08 PM

Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

From : Lake Farms, Inc. <jlake@ronan.net>
Subject : Proposed Congressional District Maps
To : districting@mt.gov, Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>

Thu, Oct 14, 2021 12:15 PM

MT-MDAC-21-1687-A-000149

From : Sid & Lynette <sprljr@centurytel.net> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Wed, Oct 13, 2021 05:47 PM
From : Mauri Morin <maurv8@gmail.com> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Wed, Oct 13, 2021 01:56 PM
From : Mauri Morin <maurv8@gmail.com> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Wed, Oct 13, 2021 01:49 PM
From : Chuck Jarecki <skywagon49@outlook.com> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Wed, Oct 13, 2021 10:36 AM
From : Sandie Hammer <sandie@sandiehammer.com> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Wed, Oct 13, 2021 09:31 AM
From : Bruce C <brucec606@gmail.com> Subject : Proposed Congressional District Maps To : districting@mt.gov Cc : Dan Stusek <Dan.Stusek@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>, Maylinn Smith <Maylinn.Smith@mtleg.gov>	Tue, Oct 12, 2021 11:32 AM
From : David Leslie <david@schmittleslie.com> Subject : Comments on Redistricting Proposals To : maylinn smith <maylinn.smith@mtleg.gov>, jeff essmann <jeff.essmann@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, joe lamson <joe.lamson@mtleg.gov>	Sat, Oct 16, 2021 10:53 AM

From : Rebecca Norton <rannenorton@icloud.com>
Subject : Redistributing
To : joe lamson <joe.lamson@mtleg.gov>

I am in favor of proposal 8 because it gives the many tribes in Montana more equitable representation and seems the least biased towards partisan politics. Please do the will of the people by finding the most equitable solution (8) vs entrenching is further in the ill will that dark partisan politics has brought to our state. We are all Montanans and we are all entitled to surety that our voice will be heard, and that our will matters in creating our future. Please keep this decision making honorable. Thank you. Rebecca Norton 530 Scott Avenue Whitefish

Sent from my iPhone

Re: Reporter request - House maps

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Look forward to it. Tom was my intern once upon a time.

Joe

From: "Reid Wilson" <rwilson@thehill.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, October 18, 2021 12:42:15 PM
Subject: Re: Reporter request - House maps

Great! I'll give you a buzz Wednesday if you don't mind, got to go pick a kid up from school here pretty soon. Our mutual friend Tom Lopach speaks very highly of you, I should say.

On Mon, Oct 18, 2021 at 2:40 PM Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Be glad to visit today or Wednesday. Tomorrow is our daylong statewide public hearing on the 9 proposals so I'll be pretty busy.

From: "Reid Wilson" <rwilson@thehill.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:37 AM
Subject: Reporter request - House maps

Mr. Lamson,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

From : Reid Wilson <rwilson@thehill.com>
Subject : Re: Reporter request - House maps
To : Joe Lamson <joe.lamson@mtleg.gov>

Mon, Oct 18, 2021 12:42 PM

Great! I'll give you a buzz Wednesday if you don't mind, got to go pick a kid up from school here pretty soon. Our mutual friend Tom Lopach speaks very highly of you, I should say.

On Mon, Oct 18, 2021 at 2:40 PM Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Be glad to visit today or Wednesday. Tomorrow is our daylong statewide public hearing on the 9 proposals so I'll be pretty busy.

Joe Lamson

From: "Reid Wilson" <rwilson@thehill.com>
To: "Joe lamson" <joe.lamson@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:37 AM
Subject: Reporter request - House maps

Mr. Lamson,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Mon, Oct 18, 2021 12:40 PM

My cell is 406 202 2636

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Reid Wilson" <rwilson@thehill.com>
Sent: Monday, October 18, 2021 12:40:06 PM
Subject: Re: Reporter request - House maps

Be glad to visit today or Wednesday. Tomorrow is our daylong statewide public hearing on the 9 proposals so I'll be pretty busy.

Joe Lamson

From: "Reid Wilson" <rwilson@thehill.com>
To: "Joe lamson" <joe.lamson@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:37 AM
Subject: Reporter request - House maps

Mr. Lamson,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Mon, Oct 18, 2021 12:40 PM

Be glad to visit today or Wednesday. Tomorrow is our daylong statewide public hearing on the 9 proposals so I'll be pretty busy.

Joe Lamson

From: "Reid Wilson" <rwilson@thehill.com>
To: "Joe lamson" <joe.lamson@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:37 AM
Subject: Reporter request - House maps

Mr. Lamson,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Reid Wilson <rwilson@thehill.com>
Subject : Reporter request - House maps
To : joe lamson <joe.lamson@mtleg.gov>

Mon, Oct 18, 2021 11:59 AM

Mr. Lamson,

Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

hack

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : hack
To : OLIS-ServiceDesk <OLIS-ServiceDesk@mt.gov>

Wed, Oct 20, 2021 12:04 PM

From: "Message - LPO11081PS" <mgb4104@mahagramin.co.in>
To: "Joe lamson" <joe.lamson@mtleg.gov>
Sent: Wednesday, October 20, 2021 5:15:49 AM
Subject: PROSAFE LPO11081PS INQUIRY

Secure Mail.....Wednesday, October 20, 2021, 12:15 PM

XSXRemittance INQUIRYk....LPO11081PS - Incoming.....

70 KBXS

Open File

info@mtleg.gov uses [OpenDrive](#) to share documents securely.

Re: Congressional districting public comment

Tue, Oct 26, 2021 02:24 PM

From : Mary Ann Dunwell <maryann.dunwell@mtleg.gov>**Subject :** Re: Congressional districting public comment**To :** Joe Lamson <joe.lamson@mtleg.gov>

Thank YOU Joe for your hard work, dedication and persistence. Good luck on Saturday. I figure I'll show up, so it's not just the unmasked masses in person who want Republican anointings.

Warmly,
Mary Ann

Sent from my iPhone

On Oct 26, 2021, at 2:09 PM, Joe Lamson <joe.lamson@mtleg.gov> wrote:

Thanks Mary Ann for all your help.

Joe

From: "Dunwell Mary" <maryann.dunwell@mtleg.gov>**To:** "districting" <districting@mt.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>**Sent:** Tuesday, October 26, 2021 1:16:55 PM**Subject:** Congressional districting public comment

Hello Chair Smith and members of the Districting and Apportionment Commission,

Proposal 11 is the only one of the two final maps that includes a competitive district. As a state representative in a very competitive district, all along I've testified for competitiveness, political fairness, and communities of interest. Proposal 10 will simply turn Congressional races into anointings--not fair and democratic (small 'd') elections. Republican party candidates will simply be anointed. They will not have to engage with voters and constituents to earn their elected seats. Races will not be competitive or give both political parties a fair and equal chance.

Also, Helena is a union town like Butte, Anaconda, and Deer Lodge. Helena should stay in the Western District with other union communities. Putting Helena in an Eastern District is union vote-busting and intentionally divides our community of interest from other Western Montana cities. It also divides a community of interest of state government workers by separating government employees who live in Lewis and Clark County from Jefferson County.

Please support Proposal 11 that respects our communities of interest, is competitive and fair. Thank you.

Regards,
Rep. Mary Ann Dunwell, HD 84 Helena/East Helena

Mary Ann Dunwell

House District 84, Helena/East Helena

State of Montana

maryann.dunwell@mtleg.gov

(406) 461-5358 cell/text

<https://www.facebook.com/maryann.dunwellforhd84>

@MTMaryAnn

PO Box 4656

Helena, MT 59604

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Tue, Oct 26, 2021 02:09 PM

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** Re: Congressional districting public comment**To :** Dunwell Mary <maryann.dunwell@mtleg.gov>

Thanks Mary Ann for all your help.

Joe

From: "Dunwell Mary" <maryann.dunwell@mtleg.gov>**To:** "districting" <districting@mt.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <dan.stusek@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>**Sent:** Tuesday, October 26, 2021 1:16:55 PM**Subject:** Congressional districting public comment

Hello Chair Smith and members of the Districting and Apportionment Commission,

MT-MDAC-21-1687-A-000153

Proposal 11 is the only one of the two final maps that includes a competitive district. As a state representative in a very competitive district, all along I've testified for competitiveness, political fairness, and communities of interest. Proposal 10 will simply turn Congressional races into anointings--not fair and democratic (small 'd') elections. Republican party candidates will simply be anointed. They will not have to engage with voters and constituents to earn their elected seats. Races will not be competitive or give both political parties a fair and equal chance.

Also, Helena is a union town like Butte, Anaconda, and Deer Lodge. Helena should stay in the Western District with other union communities. Putting Helena in an Eastern District is union vote-busting and intentionally divides our community of interest from other Western Montana cities. It also divides a community of interest of state government workers by separating government employees who live in Lewis and Clark County from Jefferson County.

Please support Proposal 11 that respects our communities of interest, is competitive and fair. Thank you.

Regards,

Rep. Mary Ann Dunwell, HD 84 Helena/East Helena

Mary Ann Dunwell
House District 84, Helena/East Helena
State of Montana
maryann.dunwell@mtleg.gov
(406) 461-5358 cell/text
<https://www.facebook.com/maryannndunwellforhd84>
@MTMaryAnn
PO Box 4656
Helena, MT 59604

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dunwell Mary <maryann.dunwell@mtleg.gov>

Tue, Oct 26, 2021 01:16 PM

Subject : Congressional districting public comment

To : districting@mt.gov, Maylinn Smith <maylinn.smith@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>

Hello Chair Smith and members of the Districting and Apportionment Commission,

Proposal 11 is the only one of the two final maps that includes a competitive district. As a state representative in a very competitive district, all along I've testified for competitiveness, political fairness, and communities of interest. Proposal 10 will simply turn Congressional races into anointings--not fair and democratic (small 'd') elections. Republican party candidates will simply be anointed. They will not have to engage with voters and constituents to earn their elected seats. Races will not be competitive or give both political parties a fair and equal chance.

Also, Helena is a union town like Butte, Anaconda, and Deer Lodge. Helena should stay in the Western District with other union communities. Putting Helena in an Eastern District is union vote-busting and intentionally divides our community of interest from other Western Montana cities. It also divides a community of interest of state government workers by separating government employees who live in Lewis and Clark County from Jefferson County.

Please support Proposal 11 that respects our communities of interest, is competitive and fair. Thank you.

Regards,

Rep. Mary Ann Dunwell, HD 84 Helena/East Helena

Mary Ann Dunwell
House District 84, Helena/East Helena
State of Montana
maryann.dunwell@mtleg.gov
(406) 461-5358 cell/text
<https://www.facebook.com/maryannndunwellforhd84>
@MTMaryAnn
PO Box 4656
Helena, MT 59604

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: I support Map 11

From : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Oct 28, 2021 10:10 AM

Subject : Re: I support Map 11

To : Paul Van Tricht <pauljvantricht@gmail.com>

A very good fight indeed

From: "Paul Van Tricht" <pauljvantricht@gmail.com>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 8:57:31 AM
Subject: Re: I support Map 11

You are still fighting the good fight. Hang in there!
Paul

On Thu, Oct 28, 2021 at 8:44 AM Joe Lamson <joe.lamson@mtleg.gov> wrote:
Thanks Paul

MT-MDAC-21-1687-A-000154

<https://mail.mtleg.gov/zimbira/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,...> 130/141

From: "Paul Van Tricht" <pauljvantricht@gmail.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 4:18:58 AM
Subject: I support Map 11

Dear Commission:
 I support Plan 11 - Map 11 for Congressional Districts in Montana. There are many reasons but the main one is it does not divide up communities.
 Thank you.
 Paul Van Tricht
 1134 North 23th Street
 Billings, MT
 ph: 406-371-5350

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Paul Van Tricht <pauljvantricht@gmail.com>
Subject : Re: I support Map 11
To : Joe Lamson <joe.lamson@mtleg.gov>

Thu, Oct 28, 2021 08:57 AM

You are still fighting the good fight. Hang in there!
 Paul

On Thu, Oct 28, 2021 at 8:44 AM Joe Lamson <joe.lamson@mtleg.gov> wrote:
 Thanks Paul

From: "Paul Van Tricht" <pauljvantricht@gmail.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 4:18:58 AM
Subject: I support Map 11

Dear Commission:
 I support Plan 11 - Map 11 for Congressional Districts in Montana. There are many reasons but the main one is it does not divide up communities.
 Thank you.
 Paul Van Tricht
 1134 North 23th Street
 Billings, MT
 ph: 406-371-5350

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: I support Map 11
To : Paul Van Tricht <pauljvantricht@gmail.com>

Thu, Oct 28, 2021 08:43 AM

Thanks Paul

From: "Paul Van Tricht" <pauljvantricht@gmail.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 4:18:58 AM
Subject: I support Map 11

Dear Commission:
 I support Plan 11 - Map 11 for Congressional Districts in Montana. There are many reasons but the main one is it does not divide up communities.
 Thank you.
 Paul Van Tricht
 1134 North 23th Street
 Billings, MT
 ph: 406-371-5350

From : Paul Van Tricht <pauljvantricht@gmail.com>
Subject : I support Map 11
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Thu, Oct 28, 2021 04:18 AM

Dear Commission:
 I support Plan 11 - Map 11 for Congressional Districts in Montana. There are many reasons but the main one is it does not divide up communities.
 Thank you.
 Paul Van Tricht
 1134 North 23th Street
 Billings, MT
 ph: 406-371-5350

Fwd:

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd:
To : joelamson49 <joelamson49@icloud.com>

From: "eric knutson" <ericknutson007@gmail.com>
Sent: Thursday, October 28, 2021 9:23:20 AM

Democrats are trying to steal new Montana congressional district.

Today is Oct 28, 2021, and this appeared in the opinion section of today's Daily Interlake newspaper.

Democrats are trying to steal new congressional district, by Al Olszewski

Because of failed socialist policies, radically left leaning states like California and New York lost congressional districts which were given to conservative states like Montana and Florida. Democrats know they will lose the U.S. House majority in 2022, so gerrymandering is their only hope at keeping Nancy Pelosi in power.

Montana law is clear on how lines for our new congressional district should be drawn, Unfortunately, the Democrat majority on Montana's redistricting commission made it clear from day one that they have no intention of following our Montana law. They are trying to gerrymander a western congressional district which is a safe seat for Democrats.

Unfortunately for them, Montana has become a state with solid conservative values. In 2020, voters rejected the radical policies of Montana Democrats by wide margins. Montana Democrats know they have only one solution that will dismiss the will of the Montana people.

Democrats have made it clear that they intend to exclude the two Republican candidates for Montana's new western district from this race. Voting for a gerrymandered map that excludes Flathead County from the western district will do nothing more than ensure a costly, drawn out court battle that will result in the commission having to go back and do the job it should have done in the beginning.

Montanans need to stand up and have their voices heard by the three Democrat redistricting commissioners. Flathead County is as western Montana as Missoula County. Stop trying to steal the western district by putting the Flathead County in the eastern congressional district. Excluding all two of the Republican candidates running in the new western district by placing their homes in Flathead County into the eastern congressional district is not only un-American, it violates Montanans' sense of fairness and philosophy of treating our neighbors with respect.

Al Olszewski is a Republican candidate for Montana's second U.S. House seat. He lives in Kalispell

The reason no link is given is because it's not yet up on Google or Duckduckgo. It's hand-typed verbatim, and you can verify that by comparing it to the actual article.

This article makes the issue simple enough to understand. It's good that the article appeared in time for Montanans to still get onboard with the Helena redistricting session on Saturday, 10/30. The meeting is at 9:30 AM. If this concerns you, as a Montanan, you can make sure that you're heard, either by showing up in person, or by emailing the redistricting commissioners, or by zoom. The following has been making the rounds, and bears repeating. This issue is very important, important enough to take time to address it personally. Flathead area people can still reserve a bus seat, at least as far as I know.

Non-Montanans are invited to see how the Democrats operate. This is not new in most states.

Here is the info you need if you want to say something:

Remote Participation Request  MDAC Bus or Zoom

<https://mtredistricting.gov/remote-participation-request/> This is the link to get a spot on the zoom for the Saturday meeting on the redistricting map for House districts

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission meeting "In-Person" on Saturday, October 30, 2021 @ 9:30 AM in the State Capitol, Room 102 and deliver your short (30 second) testimony to the Commissioners. (Talking points will be provided for you)

A bus has been chartered for Helena and the cost is FREE.

There are only 55 seats available on a "first call first served" basis but we need firm confirmation from each person.

Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406) 407-5639 to reserve your seat and get more details.

Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website: <https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

From : eric knutson <ericknutson007@gmail.com>
Subject : <No Subject>

Thu, Oct 28, 2021 09:23 AM

Democrats are trying to steal new Montana congressional district.

Today is Oct 28, 2021, and this appeared in the opinion section of today's Daily Interlake newspaper.

Democrats are trying to steal new congressional district, by Al Olszewski

Because of failed socialist policies, radically left leaning states like California and New York lost congressional districts which were given to conservative states like Montana and Florida. Democrats know they will lose the U.S. House majority in 2022, so gerrymandering is their only hope at keeping Nancy Pelosi in power.

Montana law is clear on how lines for our new congressional district should be drawn, Unfortunately, the Democrat majority on Montana's redistricting commission made it clear from day one that they have no intention of following our Montana law. They are trying to gerrymander a western congressional district which is a safe seat for Democrats.

Unfortunately for them, Montana has become a state with solid conservative values. In 2020, voters rejected the radical policies of Montana Democrats by wide margins. Montana Democrats know they have only one solution that will dismiss the will of the Montana people.

MT-MDAC-21-1687-A-000156

Democrats have made it clear that they intend to exclude the two Republican candidates for Montana's new western district from this race. Voting for a gerrymandered map that excludes Flathead County from the western district will do nothing more than ensure a costly, drawn out court battle that will result in the commission having to go back and do the job it should have done in the beginning.

Montanans need to stand up and have their voices heard by the three Democrat redistricting commissioners. Flathead County is as western Montana as Missoula County. Stop trying to steal the western district by putting the Flathead County in the eastern congressional district. Excluding all two of the Republican candidates running in the new western district by placing their homes in Flathead County into the eastern congressional district is not only un-American, it violates Montanans' sense of fairness and philosophy of treating our neighbors with respect. Al Olszewski is a Republican candidate for Montana's second U.S. House seat. He lives in Kalispell.

The reason no link is given is because it's not yet up on Google or Duckduckgo. It's hand-typed verbatim, and you can verify that by comparing it to the actual article. This article makes the issue simple enough to understand. It's good that the article appeared in time for Montanans to still get onboard with the Helena redistricting session on Saturday, 10/30. The meeting is at 9:30 AM. If this concerns you, as a Montanan, you can make sure that you're heard, either by showing up in person, or by emailing the redistricting commissioners, or by zoom. The following has been making the rounds, and bears repeating. This issue is very important, important enough to take time to address it personally. Flathead area people can still reserve a bus seat, at least as far as I know.

Non-Montanans are invited to see how the Democrats operate. This is not new in most states. Here is the info you need if you want to say something:

Remote Participation Request  MDAC Bus or Zoom

<https://mtredistricting.gov/remote-participation-request/> This is the link to get a spot on the zoom for the Saturday meeting on the redistricting map for House districts

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission meeting "In-Person" on Saturday, October 30, 2021 @ 9:30 AM in the State Capitol, Room 102 and deliver your short (30 second) testimony to the Commissioners. (Talking points will be provided for you)

A bus has been chartered for Helena and the cost is FREE.

There are only 55 seats available on a "first call first served" basis but we need firm confirmation from each person.

Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406) 407-5639 to reserve your seat and get more details.

Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website: <https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

Re: Redistricting. Support Proposal 11

From : Joe Lamson <joe.lamson@mtleg.gov>

Sun, Oct 31, 2021 07:59 AM

Subject : Re: Redistricting. Support Proposal 11

To : Tom Towe <t.towe@bresnan.net>

Tom,
The 10th should work. Hopefully we will have the new district on the 9th.

Please use my private email and phone.

joelamson49@icloud.com
406 202 2636

From: "Tom Towe" <t.towe@bresnan.net>

To: "Joe Lamson" <joe.lamson@mtleg.gov>

Sent: Saturday, October 30, 2021 5:47:09 PM

Subject: RE: Redistricting. Support Proposal 11

Dear Joe,

I have not been able to find your telephone number so I will see if this email works. I would like to invite you to speak to the Democratic Study Group in Billings about reapportionment. We meet every Wednesday morning at 7:30 to 8:30 by Zoom. I do have the Wednesday after next, November 10, open. Are you available and are you willing to tell us a little bit about what is going on with the Commission. I understand that the Congressional Districts may be done by then but there is a lot more involved that won't be. We have about 20 to 25 dedicated Democrats attend each Wednesday morning (23 joined for Dorothy Bradley last Wednesday). Let me know if you are available. I also have November 24 or any time in December open. Let me know.

Tom Towe

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 8:43 AM
To: Tom Towe <t.towe@bresnan.net>
Subject: Re: Redistricting. Support Proposal 11

Thanks Tom.

From: "Tom Towe" <t.towe@bresnan.net>
To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "districting" <districting@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Sent: Thursday, October 28, 2021 12:18:58 AM
Subject: Redistricting. Support Proposal 11

Dear Members of the Redistricting Commission,

I support proposal 11 and urge you to adopt it. Any proposal that overwhelmingly supports just one party, whether intended or not, will be viewed as gerrymandering. Proposal #10 does that. Proposal #11 does not.

Tom Towe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Tom Towe <t.towe@bresnan.net>
Subject : RE: Redistricting. Support Proposal 11
To : 'Joe Lamson' <joe.lamson@mtleg.gov>

Sat, Oct 30, 2021 05:47 PM

Dear Joe,

I have not been able to find your telephone number so I will see if this email works. I would like to invite you to speak to the Democratic Study Group in Billings about reapportionment. We meet every Wednesday morning at 7:30 to 8:30 by Zoom. I do have the Wednesday after next, November 10, open. Are you available and are you willing to tell us a little bit about what is going on with the Commission. I understand that the Congressional Districts may be done by then but there is a lot more involved that won't be. We have about 20 to 25 dedicated Democrats attend each Wednesday morning (23 joined for Dorothy Bradley last Wednesday). Let me know if you are available. I also have November 24 or any time in December open. Let me know.

Tom Towe

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Thursday, October 28, 2021 8:43 AM
To: Tom Towe <t.towe@bresnan.net>
Subject: Re: Redistricting. Support Proposal 11

Thanks Tom.

From: "Tom Towe" <t.towe@bresnan.net>
To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "districting" <districting@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Sent: Thursday, October 28, 2021 12:18:58 AM
Subject: Redistricting. Support Proposal 11

Dear Members of the Redistricting Commission,

I support proposal 11 and urge you to adopt it. Any proposal that overwhelmingly supports just one party, whether intended or not, will be viewed as gerrymandering. Proposal #10 does that. Proposal #11 does not.

Tom Towe

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Redistricting. Support Proposal 11
To : Tom Towe <t.towe@bresnan.net>

Thu, Oct 28, 2021 08:42 AM

Thanks Tom.

From: "Tom Towe" <t.towe@bresnan.net>
To: "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "districting" <districting@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <Jeff.Essmann@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Kendra Miller" <Kendra.Miller@mtleg.gov>
Sent: Thursday, October 28, 2021 12:18:58 AM
Subject: Redistricting. Support Proposal 11

1/10/22, 3:28 PM

Zimbra

Dear Members of the Redistricting Commission,

I support proposal 11 and urge you to adopt it. Any proposal that overwhelmingly supports just one party, whether intended or not, will be viewed as gerrymandering. Proposal #10 does that. Proposal #11 does not.

Tom Towe

From : Tom Towe <t.towe@bresnan.net>

Thu, Oct 28, 2021 12:18 AM

Subject : Redistricting. Support Proposal 11

To : Maylinn Smith <Maylinn.Smith@mtleg.gov>, districting@mt.gov, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Dear Members of the Redistricting Commission,

I support proposal 11 and urge you to adopt it. Any proposal that overwhelmingly supports just one party, whether intended or not, will be viewed as gerrymandering. Proposal #10 does that. Proposal #11 does not.

Tom Towe

Redistricting

From : Jane Smith <mtjanek@yahoo.com>

Tue, Nov 09, 2021 10:05 AM

Subject : Redistricting

To : Maylinn.Smith@mtleg.gov <maylinn.smith@mtleg.gov>, Jeff.Essmann@mtleg.gov <jeff.essmann@mtleg.gov>, Joe.Lamson@mtleg.gov <joe.lamson@mtleg.gov>, Dan.Stusek@mtleg.gov <dan.stusek@mtleg.gov>, Kendra.Miller@mtleg.gov <kendra.miller@mtleg.gov>, districting@mt.gov

Thank you for serving on the commission!

Please consider:

Creating at least one Congressional district that can be competitive between Republican and Democratic candidates, since this was one of the goals of the commission.

Including as many Native American Reservations in a competitive district, rather than diluting their votes by splitting them between districts.

Returning to Proposal 11, since it had the most public support.

Not districting at all, but having both Congressional seats represent the entire state – won by the candidates with the most votes and the second-most votes.

Jane Kapler Smith. Missoula, MT (mtjanek@yahoo.com, 406-728-4668)

From : Sue Furey <suecfurey@gmail.com>

Tue, Nov 09, 2021 05:52 AM

Subject : Redistricting

To : districting@mt.gov, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>

Hello, I'm disappointed that your commission ignored the goals set up by the committee itself. Choice #12 ignores the native voice, splits labor heavy districts and does not represent the state equally. Your group needs to go back and discuss a more appropriate way of representing Montana. Proposal 11 looks to be the best for all citizens

From : Brenda Allington <brenda.allington@outlook.com>

Mon, Nov 08, 2021 11:54 AM

Subject : Redistricting

To : Joe Lamson <Joe.Lamson@mtleg.gov>

I was discouraged to see that once again, partisanship and politics have attempted to muzzle the voices of *all* registered voters. Strategies designed to allow the minority opinion to rule is a mockery of what our country is supposed to represent. As a veteran and first generation citizen, I am deeply troubled that common sense, rational thought, and the common goal of "forming a more perfect union" based upon the highest ideals is being lost. My words are unlikely to change the tentative plan, but it is at least something to *try* and be heard.

Sent from [Mail](#) for Windows

From : SHELLEY LUSTMAN <shelleypip@aol.com>

Mon, Nov 08, 2021 12:00 PM

Subject : Re: Redistricting

To : Joe Lamson <Joe.Lamson@mtleg.gov>

Sent from my iPhone

> On Nov 2, 2021, at 12:21 PM, SHELLEY LUSTMAN <shelleypip@aol.com> wrote:

>

> I Shelley Lustman kalispell Montana strongly recommend that CP12 map be adopted, as you are aware the Flathead county is very concerned, splitting up our county, It would surely result in many lawsuits including an not limited to a class action. Please be mindful of that, CP12 map is a compromise to the well liked CP1 map. Thank you in advance for your anticipated cooperation

>

>

> Sent from my iPhone

From : Janet Howard-Ducsay <jhducsay@me.com>

Mon, Nov 08, 2021 08:08 AM

Subject : Redistricting

To : Joe Lamson <Joe.Lamson@mtleg.gov>

On the meeting on Tuesday please reevaluate your decisions regarding selecting CP12 map. This is not the public consensus on what is best for Montana. Everyone deserves to be represented and it is sadly blatant that the choice is leaning in a very partisan way. Please represent all people.
Janet Howard-Ducsay

MT-MDAC-21-1687-A-000161

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1902,C:1907,C:1927,C:1979,C:2006,C:2019,C:2062,C:2082,C:2097,C:2109,C:2150,C:2170,...> 137/141

Ennis MT

Sent from my iPad

Sent from my iPad

From : Nancy Armistead <narmistead@mac.com>
Subject : Redistricting
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Sun, Nov 07, 2021 01:13 PM

Mr. Lamson,
I urge you to reject CP 12 and adopt proposal 11 which has broad tribal and public support. Our democracy is dependent upon equitable representation and not on partisan politics. The Commission should reconsider the tentative plan and put forth a map that meets all of the adopted Commission criteria and goals.
Respectfully submitted,

Nancy Armistead
27643 White Swan Rd
Polson, MT 59860
narmistead@mac.com
804.356.6272

From : Written In Stone <proctor.mt@gmail.com>
Subject : Re: Redistricting
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Sat, Nov 06, 2021 07:06 PM

Please vote in favor of plan #11. This is a fair plan that truly represents Montana voters equitably.
On Wed, Nov 3, 2021 at 9:53 PM Written In Stone <proctor.mt@gmail.com> wrote:
Please do not vote in favor of plan #12. This is a biased plan that does not truly represent Montana voters equitably.

On Fri, Oct 29, 2021 at 9:27 PM Written In Stone <proctor.mt@gmail.com> wrote:
Please vote in favor of plan #13 as it appears to be the most fair proposal for all Montanans.

--

"I put my heart and my soul into my work, and have lost my mind in the process." - Vincent Van Gogh

--

"I put my heart and my soul into my work, and have lost my mind in the process." - Vincent Van Gogh

--

"I put my heart and my soul into my work, and have lost my mind in the process." - Vincent Van Gogh

From : Written In Stone <proctor.mt@gmail.com>
Subject : Re: Redistricting
To : Joe Lamson <Joe.Lamson@mtleg.gov>

Wed, Nov 03, 2021 09:53 PM

Please do not vote in favor of plan #12. This is a biased plan that does not truly represent Montana voters equitably.

On Fri, Oct 29, 2021 at 9:27 PM Written In Stone <proctor.mt@gmail.com> wrote:
Please vote in favor of plan #13 as it appears to be the most fair proposal for all Montanans.

--

"I put my heart and my soul into my work, and have lost my mind in the process." - Vincent Van Gogh

--

"I put my heart and my soul into my work, and have lost my mind in the process." - Vincent Van Gogh

Wed, Nov 03, 2021 02:43 PM

From : Rick Kerr <wildlifewatcher@hotmail.com>**Subject :** Redistricting**To :** districting@mt.gov, Maylinn Smith <Maylinn.Smith@mtleg.gov>, Jeff Essmann <Jeff.Essmann@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Kendra Miller <Kendra.Miller@mtleg.gov>

Dear Commission members,

I am very disappointed that two more proposals were added at the last minute. This raises suspicions of gerrymandering redistricting. I reiterate my very strong support for Proposal 11.

Map 11 is the only map under consideration that meets all the criteria and goals that the Commission has unanimously approved.

Map 11:

- Does not unduly favor a political party.
- Minimizes splitting of towns and counties.
- Considers communities of interest.
- Considers competitiveness.

Map 11 succeeds in not unduly favoring a political party. It splits only one county and does so in a way that does not split any communities or towns. It keeps all federal reservations whole. It keeps both Gallatin and Lewis and Clark counties in the Western District, in alignment with their cultural and economic interests.

Please follow your own approved guidelines for this process.

Trustingly, Rick Kerr

From: Rick Kerr**Sent:** Thursday, October 28, 2021 10:23 AM**To:** districting@mt.gov <districting@mt.gov>; Maylinn.Smith@mtleg.gov <Maylinn.Smith@mtleg.gov>; Jeff.Essmann@mtleg.gov <Jeff.Essmann@mtleg.gov>; Joe.Lamson@mtleg.gov <Joe.Lamson@mtleg.gov>; Dan.Stusek@mtleg.gov <Dan.Stusek@mtleg.gov>; Kendra.Miller@mtleg.gov <Kendra.Miller@mtleg.gov>**Subject:** Redistricting**To:** Districting and Apportionment Commission

After reviewing Proposals 10 and 11, I strongly support Proposal 11.

Proposal 11 follows historic precedent of the 1980's Congressional districts. Only two counties are moved to reach population equality while maintaining economic connections and empowering indigenous voters.

Thank you for the opportunity to comment.

Rick Kerr

P.O. Box 1276

Choteau, MT 59422

Wed, Nov 03, 2021 12:04 PM

From : Adela Awner <awnera@hotmail.com>**Subject :** Redistricting**To :** maylinn.smith@mtleg.gov, jeff.essmann@mtleg.gov, Joe Lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, dan stusek <dan.stusek@mtleg.gov>

Dear Chairwoman Smith and Redistricting Committee Members,

For the third time I write to you because I feel so strongly about the importance of Montana's Redistricting process and its outcome, not the least of which reasons being that the outcome will impact all Montanans for, at a minimum, the next 10 years.

Of utmost importance to me is that as many Montanans, and our diverse lives and backgrounds, be represented in the U.S. Congress as possible. Geographic divisions drawn simply to achieve population equality will never achieve this. And, in any case, population "equality" is an empty promise of representation if Montana citizens are not truly represented by Congress people who have a sincere interest in listening to and representing Montana's diverse population. Nothing is perfect, however competitively drawn districts are the only possible hope of achieving the greatest true representation in Washington, D.C. for the most Montanans. That is why I strongly favor Proposal 11.

Please select Proposal 11 for Montana.

Thank you.

Adela Awner

Billings

Fwd:

Wed, Nov 10, 2021 03:56 PM

From : Joe Lamson <joe.lamson@mtleg.gov>**Subject :** Fwd:**To :** joelamson49 <joelamson49@icloud.com>**From:** "eric knutson" <ericknutson007@gmail.com>**Sent:** Wednesday, November 10, 2021 10:52:20 AM

This will be long, but hopefully readable.

With close to ten months into the Brandon (Biden) "administration", we have open borders, higher gas prices, supply line issues, rising inflation, to name the real issues, and we're told we all need to get vaccinated before things return to normal. Hmmm. Doesn't that sound fishy to you? Of course it is. These conditions mean things are going well only to a communist. Do you really think these Democrats, and a good number of Republicans too, are simply "ignorant", or "uninformed", about economics? They know exactly what they're doing, which is why they adopted this policy of stimulus checks for "unemployed" people. When you get to the point where there are plenty of jobs, and people still aren't working, you know it has to be because their "government money" makes work unnecessary for them, and that's exactly how the USA can be driven to bankruptcy, and ultimate dependence on Nations like China and Russia. Unearned "government money" leads only to decreasing supply, increasing demand, and higher and higher and higher prices. The law of supply and demand always kicks in. That's how we know that when they spout things like "redistribution of wealth", it sounds good, but in the real world, it always leads to redistribution of poverty. It's simple greed, power mongering, political thievery, which have always been the traits of Democrats, but when they tell us we have to get vaxxed before things will get better, it's unmistakable tyranny. The liberal colleges don't seem to teach something so simple. And Washington Republicans say NOTHING, and they do NOTHING. In fairness, some of them are verbally naking some overtures, but do they really mean it, or do they just know it's safe for them to say the "right thing" when they know nothing will ever change. That's how Rino candidates "took back" the House in 2010, promising to repeal Obamacare, knowing all the while that Obama would never sign anything. These Rinos are DEVIIOUS. At least the Dems have some transparency about their in-your-face corruption.

I still tune in to Fox News, and yesterday, Nov 9, Molly Hemingway had it right when she called the Republicans out for not doing what they should do. This is why I still watch Fox. Some of them actually get it right, but one still has to be careful. There's talk of a "red wave" in 2022. Oh boy. A majority of Rinos? The good part of this is that we see the people are waking up, but this has happened before, and the Rinos makes promises that never materialize. This is what was so appealing about Trump. He was rude, yes, but he didn't care which Party he aimed his "rudeness" at, and the majority of us knew he spoke for us. Majority? Yes. I believe he actually won the popular vote in 2016 if the votes were counted on a non-voter-disorder-free basis. Joe Biden there was

MT-MDA-21-1687-A-000163

fraud, intended to get HRC "elected", but the number of Trump votes broke the algorithm that was in place then. It's the only thing that explains the shock we saw in the media. Do you really think anything else accounts for that? They can hate him all they want, but there was real shock and disbelief. I believe that only fraud, systematic electronic and old-style organic fraud, intended to sweep queen Hillary, who called us deplorables, into office, would account for that. If I've missed something, tell me what that is. Therefore, it only stands to reason that fraud was doubled down on in 2020. You can call it conspiracy theory, but there are just too many things pointing to it to call it coincidence.

For a bit of background, Anthony Fauci said, in his keynote address on pandemic preparedness at Georgetown U, on Jan 10, 2017, that the Trump administration would get a "surprise outbreak". Jan 10, 2017. That's ten days before Trump was inaugurated, and 2-1/2 years before covid hit. I have the video. I have the video. Repeat, I have the video. He knew it was coming. That alone blows any theory about "naturally jumping from bats to humans" out of the water. Or did the bats tell him? And we've since learned about Fauci's lies concerning NIH funding of the gain-of-function research in the Wuhan labs. What more do you need to know that this pandemic is a plandemic, engineered by some not-so-nice people. This happened in China. Hello. The NIH was financially involved. Why? What good purpose is served by clandestine involvement in developing a new coronavirus? Whether it was intended or not, the covid fear mongering resulted in unconstitutional voting laws in the swing states. Doesn't that raise a flag? Of course it does. That alone should have been sufficient to challenge the delegates on Jan 6, but no, there was an "insurrection", allegedly organized by Trump himself, that resulted in the House "certifying" Brandon in the dead of night. And the Senate Republicans said NOTHING. We've since seen that Trump did nothing to incite anything, hence the deep state and the media were pushing their own conspiracy theory. Did you buy into that one? Most of us now know there was no real insurrection anyway, unless it was engineering by the deep state to cast further accusations against President Trump. Has this escaped your attention, because you watch only CBS?

I've used the current state of things in the USA to point out why I think there was fraud in 2020. So far I've touched on covid as a possible way to establish control over the people, through fear.

Does that prove fraud? no, but it certainly suggests the deep state have no scruples whatsoever. Are there other factors that point to fraud?

*Organic fraud has been going on for a long time now. Fraud is used in elections. Democracy, the favorite word of Democrats, is not really represented, no matter which side of the fence you're on. All that's different now is that technology has made electronic fraud much more practical (safer). If you know that fraud has always been used, why would you doubt that maybe the 2020 election was stolen? Do you think W stole Florida in 2000? I think so. The only real difference is that before Trump came along, all we had were "choices" between hand-picked deep state "candidates". In other words, the fraud was irrelevant as to who got "elected", because establishment R and D are no different when it comes to "protecting" individual liberty. They want us ALL under their collective thumb. Then, when Trump got elected, things got messy for the deep state. There's some pushback being done "by the book", but it's happening veeeeeeery slowly. Maybe too slowly. All I know is, Trump drew crowds of 50,000 in cornfields, and Brandon couldn't get 500 in major cities. He stayed in his basement. I think the fix was in, so he knew he didn't have to campaign. This is why I don't think the GOP will take back control in 2022. We'll see.

I'll get to Trump at the end of this.

*There are plenty of reports about voting irregularities, enough to possibly swing the results, but these are dismissed as conspiracy theories, the favorite tactic of the deep state. The "Russia collusion" turned out to be something engineered by HRC herself. It's a conspiracy theory by whose standard? Here's a case in point, the 23,000 voters in Wisconsin with the same phone number. That's an obvious irregularity that needs to be investigated, but the explanation here, <https://leadstories.com/hoax-alert/2021/10/fact-check-23000-voters-registered-with-same-wisconsin-number-not-proof-of-election-fraud.html> attributes it to a "glitch". That fails to disprove anything, and in fact, only confirms the claim of 23,000 with the same phone number. It needs to be looked into. Before 2022.

*The obvious desperation of the deep state to eliminate Donald Trump from society altogether speaks volumes. It doesn't prove voter fraud, but it surely says the Democrats/deep state would sink to that level, because voter fraud is pretty well established, and has been for decades.

*The results of Seth Keshel and others are illuminating to everyone except for those who watch only CBS. Some people actually watch MSNBC. Wow.

*The mere suggestion that fraud occurred in Counties that went Trump is met with resentment from election officials, who hold themselves "above reproach", for believing that the voting tabulators can't be connected to the internet. The verdict is still out on that in my locale, but it's going sloooooowly.

*We're told the 2020 election is the safest and most secure in history. You really believe that one? The only way that's true is if it's the safest to get the Democrat trifecta. Something's definitely fishy here.

*We're getting reports of more States than just Arizona who are demanding audits.

*There are reports that SCOTUS is willing to at least hear some of these cases. Voter integrity is at stake here, and if the perpetrators can prevent it or stall it long enough, they will remain "in power" unless it gets fixed before 2022.

I understand, there's no actual bulletproof proof of fraud that would overturn anything, but there are sufficient irregularities to demand audits, and it's odds on that any fraud would have favored Brandon (anyone but Trump), and it keeps getting dismissed by those who call it the safest election in history. It stinks to high heaven.

I said I'd address Trump.

Up 'til the plandemic, he delivered and delivered and kept delivering on his campaign promises. That's near unprecedented. Does that offend you? Why, when all the Democrats and most Republicans did was to try anything, by hook or by crook, to get rid of him. Then came the plandemic, and his handling of covid is a question mark, but there's nothing to actually show he's complicit. I'm cynical enough to think he might be, but the attitude of the deep state toward him gives him the benefit of the doubt. He couldn't really have handled it any differently and maintain any "credibility". And now he's in the news again, despite attempts to make sure he's irrelevant. I give him no chance of winning in 2024 unless voter fraud is properly addressed before then. It will just be a repeat of 2020. We may see proof of that in 2022 if the Democrats keep control of both chambers despite Brandon's sinking numbers. The people want a return to a good economy, and jobs, etc, and they want Trump or someone like him. We'll see how 2022 goes.

Here are three links, all from Google, about the Montana redistricting due to enough people moving here to require an additional House Rep. Montana is generally red (reddish purple), and the deep state has Montana in it's sights, and this took participation by a lot of citizens to swing things. Our thanks to Maylin Smith and Debbie Churchill. This activism will work in any State if enough people get involved.

<https://abcnews.go.com/Politics/wireStory/dems-disappointed-final-montana-congressional-districts-81066887>

<https://nbcmontana.com/news/local/dems-disappointed-with-final-montana-congressional-districts>

<https://theadbeacon.com/2021/11/09/dems-disappointed-with-final-montana-congressional-districts/>

And it appears that officials are starting to pay attention to these voting tabulators, thanks again to people rising up and demanding action. That can work in any State, but people need to speak up. This is about voter integrity. If that's ignored, democracy is only a meaningless word to exploit the people, which is what modern politicians nearly uniformly do in Washington. If Chuck Schumer set foot on my property, he'd be escorted off at gunpoint.

<https://www.greatfalltribune.com/story/news/2021/11/09/county-elections-workers-montana-say-new-elections-management-system-needs-work/6357496001/>

This is offered for proof that we won't let this issue rest.

Election Fraud by "Cruise Control (PID)" Update: Draza Smith and Jeff O'Donnell

<https://rumble.com/v0h4hm-election-fraud-by-cruise-control-pid-update-draza-smith-and-jeff-odonnell.html>

If you stay on the sidelines because you think you can't do anything alone, the solution is the Constitutional County. www.theconstitutionalcounty.com

If you want to see the video of Fauci predicting covid 2-1/2 years ahead of time, <https://ghss.georgetown.edu/pandemicprep2017/> at 3:35 or so.

From : eric knutson <ericknutson007@gmail.com>

Wed, Nov 10, 2021 10:52 AM

Subject : <No Subject>

This will be long, but hopefully readable.

With close to ten months into the Brandon (Biden) "administration", we have open borders, higher gas prices, supply line issues, rising inflation, to name the real issues, and we're told we all need to get vaccinated before things return to normal. Hmmm. Doesn't that sound fishy to you? Of course it is. These conditions mean things are going well only to a communist. Do you really think these Democrats, and a good number of Republicans too, are simply "ignorant", or "uninformed", about economics? They know exactly what they're doing, which is why they adopted this policy of stimulus checks for "unemployed" people. When you get to the point where there are plenty of jobs, and people still aren't working, you know it has to be because their "government money" makes work unnecessary for them, and that's exactly how the USA can be driven to bankruptcy, and ultimate dependence on Nations like China and Russia. Unearned "government money" leads only to decreasing supply, increasing demand, and higher and higher and higher prices. The law of supply and demand always kicks in. That's how we know that when they spout things like "redistribution of wealth", it sounds good, but in the real world, it always leads to redistribution of poverty. It's simple greed, power mongering, political thievery, which have always been the traits of Democrats, but when they tell us we have to get vaxxed before things will get better, it's unmistakable tyranny. The liberal colleges don't seem to teach something so simple. And Washington Republicans say NOTHING, and they do NOTHING. In fairness, some of them are verbally nailing some overtures, but do they really mean it, or do they just know it's safe for them to say the "right thing" when they know nothing will ever change. That's how Rino candidates "took back" the House in 2010, promising to repeal Obamacare, knowing all the while that Obama would never sign anything. These Rinos are DEVIOUS. At least the Dems have some transparency about their in-your-face corruption.

I still tune in to Fox News, and yesterday, Nov 9, Molly Hemingway had it right when she called the Republicans out for not doing what they should do. This is why I still watch Fox. Some of them actually get it right, but one still has to be careful. There's talk of a "red wave" in 2022. Oh boy. A majority of Rinos? The good part of this is that we see the people are waking up, but this has happened before, and the Rinos makes promises that never materialize. This is what was so appealing about Trump. He was rude, yes, but he didn't care which Party he aimed his "rudeness" at, and the majority of us knew he spoke for us. Majority? Yes. I believe he actually won the popular vote in 2016 if the votes were counted on a one-vote-per-registered-voter basis. I believe there was fraud, intended to get HRC "elected", but the number of Trump votes broke the algorithm that was in place then. It's the only thing that explains the shock we saw in the media. Do you really think anything else accounts for that? They can hate him all they want, but there was real shock and disbelief. I believe that only fraud, systematic electronic and old-style organic fraud, intended to sweep queen Hillary, who called us deplorables, into office, would account for that. If I've missed something, tell me what that is. Therefore, it only stands to reason that fraud was doubled down on in 2020. You can call it conspiracy theory, but there are just too many things pointing to it to call it coincidence.

For a bit of background, Anthony Fauci said, in his keynote address on pandemic preparedness at Georgetown U, on Jan 10, 2017, that the Trump administration would get a "surprise outbreak". Jan 10, 2017. That's ten days before Trump was inaugurated, and 2-1/2 years before covid hit. I have the video. I have the video. Repeat, I have the video. He knew it was coming. That alone blows any theory about "naturally jumping from bats to humans" out of the water. Or did the bats tell him? And we've since learned about Fauci's lies concerning NIH funding of the gain-of-function research in the Wuhan labs. What more do you need to know that this pandemic is a plandemic, engineered by some not-so-nice people. This happened in China. Hello. The NIH was financially involved. Why? What good purpose is served by clandestine involvement in developing a new coronavirus? Whether it was intended or not, the covid fear mongering resulted in unconstitutional voting laws in the swing states. Doesn't that raise a flag? Of course it does. That alone should have been sufficient to challenge the delegates on Jan 6, but no, there was an "insurrection", allegedly organized by

MT-MDAC-21-1687-A-000164

Trump himself, that resulted in the House "certifying" Brandon in the dead of night. And the Senate Republicans said NOTHING. We've since seen that Trump did nothing to incite anything, hence the deep state and the media were pushing their own conspiracy theory. Did you buy into that one? Most of us now know there was no real insurrection anyway, unless it was engineering by the deep state to cast further accusations against President Trump. Has this escaped your attention, because you watch only CBS?

I've used the current state of things in the USA to point out why I think there was fraud in 2020. So far I've touched on covid as a possible way to establish control over the people, through fear.

Does that prove fraud? no, but it certainly suggests the deep state have no scruples whatsoever. Are there other factors that point to fraud?

*Organic fraud has been going on for a long time now. Fraud is used in elections. Democracy, the favorite word of Democrats, is not really represented, no matter which side of the fence you're on. All that's different now is that technology has made electronic fraud much more practical (safer). If you know that fraud has always been used, why would you doubt that maybe the 2020 election was stolen? Do you think W stole Florida in 2000? I think so. The only real difference is that before Trump came along, all we had were "choices" between hand-picked deep state "candidates". In other words, the fraud was irrelevant as to who got "elected", because establishment R and D are no different when it comes to "protecting" individual liberty. They want us ALL under their collective thumb. Then, when Trump got elected, things got messy for the deep state. There's some pushback being done "by the book", but it's happening veeeeeeery slowly. Maybe too slowly. All I know is, Trump drew crowds of 50,000 in cornfields, and Brandon couldn't get 500 in major cities. He stayed in his basement. I think the fix was in, so he knew he didn't have to campaign. This is why I don't think the GOP will take back control in 2022. We'll see.

I'll get to Trump at the end of this.

*There are plenty of reports about voting irregularities, enough to possibly swing the results, but these are dismissed as conspiracy theories, the favorite tactic of the deep state. The "Russia collusion" turned out to be something engineered by HRC herself. It's a conspiracy theory by whose standard? Here's a case in point, the 23,000 voters in Wisconsin with the same phone number. That's an obvious irregularity that needs to be investigated, but the explanation here, <https://leadstories.com/hoax-alert/2021/10/fact-check-23000-voters-registered-with-same-wisconsin-number-not-proof-of-election-fraud.html> attributes it to a "glitch". That fails to disprove anything, and in fact, only confirms the claim of 23,000 with the same phone number. It needs to be looked into. Before 2022.

*The obvious desperation of the deep state to eliminate Donald Trump from society altogether speaks volumes. It doesn't prove voter fraud, but it surely says the Democrats/deep state would sink to that level, because voter fraud is pretty well established, and has been for decades.

*The results of Seth Keshel and others are illuminating to everyone except for those who watch only CBS. Some people actually watch MSNBC. Wow.

*The mere suggestion that fraud occurred in Counties that went Trump is met with resentment from election officials, who hold themselves "above reproach", for believing that the voting tabulators can't be connected to the internet. The verdict is still out on that in my locale, but it's going sloooooow.

*We're told the 2020 election is the safest and most secure in history. You really believe that one? The only way that's true is if it's the safest to get the Democrat trifecta. Something's definitely fishy here.

*We're getting reports of more States than just Arizona who are demanding audits.

*There are reports that SCOTUS is willing to at least hear some of these cases. Voter integrity is at stake here, and if the perpetrators can prevent it or stall it long enough, they will remain "in power" unless it gets fixed before 2022.

I understand, there's no actual bulletproof proof of fraud that would overturn anything, but there are sufficient irregularities to demand audits, and it's odds on that any fraud would have favored Brandon (anyone but Trump), and it keeps getting dismissed by those who call it the safest election in history. It stinks to high heaven.

I said I'd address Trump.

Up 'til the pandemic, he delivered and delivered and kept delivering on his campaign promises. That's near unprecedented. Does that offend you? Why, when all the Democrats and most Republicans did was to try anything, by hook or by crook, to get rid of him. Then came the pandemic, and his handling of covid is a question mark, but there's nothing to actually show he's complicit. I'm cynical enough to think he might be, but the attitude of the deep state toward him gives him the benefit of the doubt. He couldn't really have handled it any differently and maintain any "credibility". And now he's in the news again, despite attempts to make sure he's irrelevant. I give him no chance of winning in 2024 unless voter fraud is properly addressed before then. It will just be a repeat of 2020. We may see proof of that in 2022 if the Democrats keep control of both chambers despite Brandon's sinking numbers. The people want a return to a good economy, and jobs, etc, and they want Trump or someone like him. We'll see how 2022 goes.

Here are three links, all from Google, about the Montana redistricting due to enough people moving here to require an additional House Rep. Montana is generally red (reddish purple), and the deep state has Montana in it's sights, and this took participation by a lot of citizens to swing things. Our thanks to Maylin Smith and Debbie Churchill. This activism will work in any State if enough people get involved.

<https://abcnews.go.com/Politics/wireStory/dems-disappointed-final-montana-congressional-districts-81066887>

<https://nbcmontana.com/news/local/dems-disappointed-with-final-montana-congressional-districts>

<https://flatheadbeacon.com/2021/11/09/dems-disappointed-with-final-montana-congressional-districts/>

And it appears that officials are starting to pay attention to these voting tabulators, thanks again to people rising up and demanding action. That can work in any State, but people need to speak up. This is about voter integrity. If that's ignored, democracy is only a meaningless word to exploit the people, which is what modern politicians nearly uniformly do in Washington. If Chuck Schumer set foot on my property, he'd be escorted off at gunpoint.

<https://www.greatfalltribune.com/story/news/2021/11/09/county-elections-workers-montana-say-new-elections-management-system-needs-work/6357496001/>

This is offered for proof that we won't let this issue rest.

Election Fraud by "Cruise Control (PID)" Update: Draza Smith and Jeff O'Donnell

<https://rumble.com/voh4hm-election-fraud-by-cruise-control-pid-update-draza-smith-and-jeff-odonnell.html>

If you stay on the sidelines because you think you can't do anything alone, the solution is the Constitutional County. www.theconstitutionalcounty.com

If you want to see the video of Fauci predicting covid 2-1/2 years ahead of time, <https://ghss.georgetown.edu/pandemicprep2017/> at 3:35 or so.

Fwd: Welcome To The NCSL Redistricting Seminar 2021!**From :** Kendra Miller <kendra.miller@mtleg.gov>

Wed, Jan 06, 2021 08:39 AM

Subject : Fwd: Welcome To The NCSL Redistricting Seminar 2021!**To :** Joe Lamson <joe.lamson@mtleg.gov>External images are not displayed. [Display images below](#)When I click on this link, I can just enter my email and password **NCSL2021**, and then I'm in.**From:** "NCSL Virtual Events Team" <spvirtualteam@gmail.com>**To:** "kendra miller" <kendra.miller@mtleg.gov>**Sent:** Tuesday, January 5, 2021 6:27:10 PM**Subject:** Welcome To The NCSL Redistricting Seminar 2021!

Hello! We are excited that you are joining us for NCSL's Redistricting Seminar 2021. Please read this email as it contains important information regarding your access to the seminar platform.

Getting Started:

You will be able to access the NCSL Redistricting Seminar lobby starting at 10:15 a.m. EST on Jan. 6, 2021, by clicking on the event link below. Opening remarks will start promptly at 10:30 a.m. EST.

Event link: <https://spvirtualexperiences.com/NCSL>

Please use the email address you used to register, and the password below to log in:

Your Password: NCSL2021

Let's test your access now! Please click on the event link now to confirm that you can see the NCSL Redistricting Seminar lobby. If you have trouble logging in, or cannot see the landing page, please contact spvirtualteam@gmail.com for help.

<https://www.spvirtualexperiences.com/ncslcdc/>

On the day of the event, you can engage with fellow attendees using the chat feature. Be sure to write your full name in the "nickname" box when prompted in chat.

Thursday's Democratic and Republican Breakouts

Democrats and Republicans may want to spend time together thinking about redistricting ahead. These sessions are for legislators and partisan staff.

To get login information for these ancillary events:

Republicans, please contact Sonja Kiefer at the National Republican Redistricting Trust (sonja@republicanredistricting.org).

Democrats, please contact Jeff Wice at the National Democratic Redistricting Committee (wice@democraticredistricting.com).

Friday Session: The Constitutional Convention: A Madisonian Case Study

This session by Professor David Moss will only be available live. Look for a follow-up email with resources to review before the session and be ready to participate in this interactive discussion!

Want More?

[Sign up for NCSL's redistricting distribution list.](#) We share news about the census and major redistricting events and send a monthly news round-up and information about NCSL events. If you'd like to be added to the list, email Christi Zamarripa at christi.zamarripa@ncsl.org.

[NCSL's Redistricting Law 2020](#), also known as the "red book," is NCSL's compendium of state and federal law relating to redistricting. [Legislators and legislative staff can receive a copy at no cost.](#) You must be logged in to NCSL's website to avoid being charged. For [seminar registrants who are not with a legislature](#), the book is

MT-MDAC-21-1687-A-000166

discounted from \$95 to \$45 by using the coupon code, Jan2021Seminar.

Questions?

Should you have any questions, please feel free to reply directly to this email and our team will be in touch.

[Add the event to your calendar!](#)

We look forward to having you join us online Jan. 6-8!

This email was sent to kendra.miller@mtleg.gov
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
 Soliman Productions · 7668 Municipal Dr · Orlando, FL 32819-8928 · USA

—
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : NCSL Virtual Events Team <spvirtualteam@gmail.com>
Subject : Welcome To The NCSL Redistricting Seminar 2021!
To : kendra miller <kendra.miller@mtleg.gov>
Reply To : spvirtualteam@gmail.com
 External images are not displayed. [Display images below](#)

Tue, Jan 05, 2021 06:27 PM

Hello! We are excited that you are joining us for NCSL's Redistricting Seminar 2021.
 Please read this email as it contains important information regarding your access to the seminar platform.

Getting Started:

You will be able to access the NCSL Redistricting Seminar lobby starting at
 10:15 a.m. EST on Jan. 6, 2021, by clicking on the event link below. Opening remarks will
 start promptly at 10:30 a.m. EST.

Event link: <https://spvirtualexperiences.com/NCSL>

Please use the email address you used to register, and the password below to log in:

Your Password: NCSL2021

Let's test your access now! Please click on the event link now to confirm that you can see
 the NCSL Redistricting Seminar lobby. If you have trouble logging in, or cannot see the
 landing page, please contact spvirtualteam@gmail.com for help.

<https://www.spvirtualexperiences.com/ncslcdc/>

On the day of the event, you can engage with fellow attendees using the chat feature. Be
 sure to write your full name in the "nickname" box when prompted in chat.

Thursday's Democratic and Republican Breakouts

Democrats and Republicans may want to spend time together thinking about redistricting
 ahead. These sessions are for legislators and partisan staff.

To get login information for these ancillary events:

Republicans, please contact Sonja Kiefer at the National Republican Redistricting Trust
sonja@republicanredistricting.org.

Democrats, please contact Jeff Wice at the National Democratic Redistricting Committee (wice@democraticredistricting.com).

Friday Session: The Constitutional Convention: A Madisonian Case Study

This session by Professor David Moss will only be available live. Look for a follow-up email with resources to review before the session and be ready to participate in this interactive discussion!

Want More?

[Sign up for NCSL's redistricting distribution list](#). We share news about the census and major redistricting events and send a monthly news round-up and information about NCSL events. If you'd like to be added to the list, email Christi Zamarripa at christi.zamarripa@ncsl.org.

[NCSL's Redistricting Law 2020](#), also known as the "red book," is NCSL's compendium of state and federal law relating to redistricting. [Legislators and legislative staff can receive a copy at no cost](#). You must be logged in to NCSL's website to avoid being charged. For [seminar registrants who are not with a legislature](#), the book is discounted from \$95 to \$45 by using the coupon code, Jan2021Seminar.

Questions?

Should you have any questions, please feel free to reply directly to this email and our team will be in touch.

[Add the event to your calendar!](#)

We look forward to having you join us online Jan. 6-8!

This email was sent to kendra.miller@mtleg.gov
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
 Soliman Productions · 7668 Municipal Dr · Orlando, FL 32819-8928 · USA

From : NCSL Virtual Events Team <spvirtualteam@gmail.com>
Subject : Welcome To The NCSL Redistricting Seminar 2021!
To : kendra miller <kendra.miller@mtleg.gov>
Reply To : spvirtualteam@gmail.com

Tue, Jan 05, 2021 01:31 PM

External images are not displayed. [Display images below](#)

Hello! We are excited that you are joining us for NCSL's Redistricting Seminar 2021. Please read this email as it contains important information regarding your access to the seminar platform.

Getting Started:

You will be able to access the NCSL Redistricting Seminar lobby starting at 10:15 a.m. EST on Jan. 6, 2021, by clicking on the event link below. Opening remarks will start promptly at 10:30 a.m. EST.

Event link: <https://spvirtualexperiences.com/NCSL>

Please use the email address you used to register, and the password below to log in:

Your Password: NCSL2021

Let's test your access now! Please click on the event link now to confirm that you can see the NCSL Redistricting Seminar lobby. If you have trouble logging in, or cannot see the landing page, please contact spvirtualteam@gmail.com for help.

<https://www.spvirtualexperiences.com/ncslcdc/>

On the day of the event, you can engage with fellow attendees using the chat feature. Be sure to write your full name in the "nickname" box when prompted in chat.

Thursday's Democratic and Republican Breakouts

Democrats and Republicans may want to spend time together thinking about redistricting ahead. These sessions are for legislators and partisan staff.

To get login information for these ancillary events:

Republicans, please contact Sonja Kiefer at the National Republican Redistricting Trust (sonja@republicanredistricting.org).

Democrats, please contact Jeff Wice at the National Democratic Redistricting Committee (wice@democraticredistricting.com).

Friday Session: The Constitutional Convention: A Madisonian Case Study

This session by Professor David Moss will only be available live. Look for a follow-up email with resources to review before the session and be ready to participate in this interactive discussion!

Want More?

[Sign up for NCSL's redistricting distribution list](#). We share news about the census and major redistricting events and send a monthly news round-up and information about NCSL events. If you'd like to be added to the list, email Christi Zamarripa at christi.zamarripa@ncsl.org.

[NCSL's Redistricting Law 2020](#), also known as the "red book," is NCSL's compendium of state and federal law relating to redistricting. [Legislators and legislative staff can receive a copy at no cost](#). You must be logged in to NCSL's website to avoid being charged. For [seminar registrants who are not with a legislature](#), the book is discounted from \$95 to \$45 by using the coupon code, Jan2021Seminar.

Questions?

Should you have any questions, please feel free to reply directly to this email and our team will be in touch.

[Add the event to your calendar!](#)

We look forward to having you join us online Jan. 6-8!

This email was sent to kendra.miller@mtleg.gov
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
 Soliman Productions · 7668 Municipal Dr · Orlando, FL 32819-8928 · USA

From : NCSL Virtual Events Team <spvirtualteam@gmail.com>

Tue, Jan 05, 2021 12:51 PM

Subject : Welcome To The NCSL Redistricting Seminar 2021!

To : kendra miller <kendra.miller@mtleg.gov>

Reply To : spvirtualteam@gmail.com

External images are not displayed. [Display images below](#)

Hello! We are excited that you are joining us for NCSL's Redistricting Seminar 2021. Please read this email as it contains important information regarding your access to the seminar platform.

Getting Started:

You will be able to access the NCSL Redistricting Seminar lobby starting at

10:15 a.m. EST on Jan. 6, 2021, by clicking on the event link below. Opening remarks will start promptly at 10:30 a.m. EST.

Event link: <https://spvirtualexperiences.com/NCSL>

Please use the email address you used to register, and the password below to log in:

Your Password: NCSL2021

Let's test your access now! Please click on the event link now to confirm that you can see the NCSL Redistricting Seminar lobby. If you have trouble logging in, or cannot see the landing page, please contact spvirtualteam@gmail.com for help.

<https://www.spvirtualexperiences.com/ncslcdc/>

On the day of the event, you can engage with fellow attendees using the chat feature. Be sure to write your full name in the "nickname" box when prompted in chat.

Thursday's Democratic and Republican Breakouts

Democrats and Republicans may want to spend time together thinking about redistricting ahead. These sessions are for legislators and partisan staff.

To get login information for these ancillary events:

Republicans, please contact Sonja Kiefer at the National Republican Redistricting Trust (sonja@republicanredistricting.org).

Democrats, please contact Jeff Wice at the National Democratic Redistricting Committee (wice@democraticredistricting.com).

Friday Session: The Constitutional Convention: A Madisonian Case Study

This session by Professor David Moss will only be available live. Look for a follow-up email with resources to review before the session and be ready to participate in this interactive discussion!

Want More?

Sign up for NCSL's redistricting distribution list. We share news about the census and major redistricting events and send a monthly news round-up and information about NCSL events. If you'd like to be added to the list, email Christi Zamarripa at christi.zamarripa@ncsl.org.

NCSL's Redistricting Law 2020, also known as the "red book," is NCSL's compendium of state and federal law relating to redistricting. Legislators and legislative staff can receive a copy at no cost. You must be logged in to NCSL's website to avoid being charged. For seminar registrants who are not with a legislature, the book is discounted from \$95 to \$45 by using the coupon code, Jan2021Seminar.

Questions?

Should you have any questions, please feel free to reply directly to this email and our team will be in touch.

[Add the event to your calendar!](#)

We look forward to having you join us online Jan. 6-8!

This email was sent to kendra.miller@mtleg.gov
[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
 Soliman Productions · 7668 Municipal Dr · Orlando, FL 32819-8928 · USA

Fwd: NCSL - Minority Representation Question

From : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Jan 08, 2021 05:14 PM

Subject : Fwd: NCSL - Minority Representation Question

To : Joe Lamson <joe.lamson@mtleg.gov>

Interesting stats here on minority representation. During the conference I was thinking he was talking more specifically about majority-minority districts, but the stat looks at total non-white percentage statewide vs. minority legislators. Interesting nonetheless.

MT-MDAC-21-1687-A-000170

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:9...> 5/195

----- Forwarded Message -----

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "shirsch" <SHirsch@jenner.com>
Sent: Friday, January 8, 2021 5:07:54 PM
Subject: Re: NCSL - Minority Representation Question

Thanks for the info and for sharing your data source. Appreciate it!

----- Original Message -----

From: "shirsch" <SHirsch@jenner.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, January 7, 2021 9:45:52 PM
Subject: RE: NCSL - Minority Representation Question

Kendra,

Thanks for your kind note.

What I did was use an NCSL website for the demographics of the legislature and a Census Bureau website for the demographics of the adult citizen population (citizen voting-age population, or CVAP).

Here's the NCSL site: <https://www.ncsl.org/research/about-state-legislatures/state-legislator-demographics.aspx>

Here's the Census Bureau site: https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population.html

Here's the Census Bureau site for a specific state (using Montana as an example): https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population/cb16-rs18-montana.html

Again, using Montana as an example, the Bureau shows the "White Alone, Not Hispanic or Latino" percentage for the state's adult citizens to be 89.2%; and NCSL shows the legislature to be 91% "White/Caucasian." So this is pretty close to proportional; but since the minority percentage in the state's adult citizen population (10.8%) is higher than the minority percentage in the legislature (9%), Montana was one of the 47 states where minority adult citizens were (at least somewhat) underrepresented in the legislature.

The three states where minority group members had a higher percentage in the legislature than in the state's adult citizen population (again, relying solely on these two sources) were Arizona, Hawaii, and Ohio. Although the direction of the relationship was the opposite of Montana (and 46 other states), the magnitude of the difference was, as in Montana, quite small in those three states:

Arizona (34.4% minority CVAP, 38% minority legislators)

Hawaii (73.2% minority CVAP, 76% minority legislators)

Ohio (16.7% minority CVAP, 18% minority legislators)

Other states had much more significant underrepresentation of minority adult citizens. For example, the state we discussed most today, Texas, is about 47% minority in CVAP, but only 36% minority in the legislature.

Regardless of the extent of any disproportionality, I think it's interesting that the breakdown was so lopsided, at 47 states versus 3 states. And of course the same holds true in both chambers of Congress.

Also, to be clear, and as Moon and I both explained this afternoon, the Voting Rights Act focuses on whether candidates are minority-preferred, not whether they belong to a minority group. So everything I'm writing about in this email (focusing on the demographics of the successful candidates who serve in the legislature) deals with an issue that, while not irrelevant, is certainly not identical to the Act's main concern.

Does this answer your question?

Again, thanks for writing -- and thanks for attending our session!

All the best,

Sam

Sam Hirsch

Jenner & Block LLP
1899 New York Avenue, NW
Suite 900, Washington, DC 20001-4412 | jenner.com
[+1 202 637 6335](tel:+12026376335) | TEL
[+1 240 351 8022](tel:+12403518022) | MOBILE

SHirsch@jenner.com

CONFIDENTIALITY WARNING: This email may contain privileged or confidential information and is for the sole use of the intended recipient(s). Any unauthorized use or disclosure of this communication is prohibited. If you believe that you have received this email in error, please notify the sender immediately and delete it from your system.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, January 7, 2021 6:02 PM
To: Hirsch, Sam <SHirsch@jenner.com>
Subject: NCSL - Minority Representation Question

External Email - Exercise Caution

Mr. Hirsch,

I was in the audience of your Audit the Class presentation with Moon Duchin during NCSL's redistricting conference today. It was excellent! Thank you so much for joining and sharing your insights.

You mentioned that your research showed that 47 out of 50 states do not have proportional minority representation in their Legislatures. I'm hoping you can tell me the 3 that do and share any information that you have in that area.

Thanks again for sharing your expertise at the conference today.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Kendra Miller <kendra.miller@mtleg.gov>

Fri, Jan 08, 2021 05:07 PM

Subject: Re: NCSL - Minority Representation Question

To: shirsch <SHirsch@jenner.com>

MT-MDAC-21-1687-A-000171

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:9...> 6/195

Thanks for the info and for sharing your data source. Appreciate it!

----- Original Message -----

From: "shirsch" <SHirsch@jenner.com>
 To: "Kendra Miller" <kendra.miller@mtleg.gov>
 Sent: Thursday, January 7, 2021 9:45:52 PM
 Subject: RE: NCSL - Minority Representation Question

Kendra,

Thanks for your kind note.

What I did was use an NCSL website for the demographics of the legislature and a Census Bureau website for the demographics of the adult citizen population (citizen voting-age population, or CVAP).

Here's the NCSL site: <https://www.ncsl.org/research/about-state-legislatures/state-legislator-demographics.aspx>

Here's the Census Bureau site: https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population.html

Here's the Census Bureau site for a specific state (using Montana as an example): https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population/cb16-ros18_montana.html

Again, using Montana as an example, the Bureau shows the "White Alone, Not Hispanic or Latino" percentage for the state's adult citizens to be 89.2%; and NCSL shows the legislature to be 91% "White/Caucasian." So this is pretty close to proportional; but since the minority percentage in the state's adult citizen population (10.8%) is higher than the minority percentage in the legislature (9%), Montana was one of the 47 states where minority adult citizens were (at least somewhat) underrepresented in the legislature.

The three states where minority group members had a higher percentage in the legislature than in the state's adult citizen population (again, relying solely on these two sources) were Arizona, Hawaii, and Ohio. Although the direction of the relationship was the opposite of Montana (and 46 other states), the magnitude of the difference was, as in Montana, quite small in those three states:

Arizona (34.4% minority CVAP, 38% minority legislators)

Hawaii (73.2% minority CVAP, 76% minority legislators)

Ohio (16.7% minority CVAP, 18% minority legislators)

Other states had much more significant underrepresentation of minority adult citizens. For example, the state we discussed most today, Texas, is about 47% minority in CVAP, but only 36% minority in the legislature.

Regardless of the extent of any disproportionality, I think it's interesting that the breakdown was so lopsided, at 47 states versus 3 states. And of course the same holds true in both chambers of Congress.

Also, to be clear, and as Moon and I both explained this afternoon, the Voting Rights Act focuses on whether candidates are minority-preferred, not whether they belong to a minority group. So everything I'm writing about in this email (focusing on the demographics of the successful candidates who serve in the legislature) deals with an issue that, while not irrelevant, is certainly not identical to the Act's main concern.

Does this answer your question?

Again, thanks for writing -- and thanks for attending our session!

All the best,

Sam

Sam Hirsch

Jenner & Block LLP
 1899 New York Avenue, NW
 Suite 900, Washington, DC 20001-4412 | jenner.com
 +1 202 637 6335 | TEL
 +1 240 351 8022 | MOBILE

SHirsch@jenner.com

CONFIDENTIALITY WARNING: This email may contain privileged or confidential information and is for the sole use of the intended recipient(s). Any unauthorized use or disclosure of this communication is prohibited. If you believe that you have received this email in error, please notify the sender immediately and delete it from your system.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
 Sent: Thursday, January 7, 2021 6:02 PM
 To: Hirsch, Sam <SHirsch@jenner.com>
 Subject: NCSL - Minority Representation Question

External Email - Exercise Caution

Mr. Hirsch,

I was in the audience of your Audit the Class presentation with Moon Duchin during NCSL's redistricting conference today. It was excellent! Thank you so much for joining and sharing your insights.

You mentioned that your research showed that 47 out of 50 states do not have proportional minority representation in their Legislatures. I'm hoping you can tell me the 3 that do and share any information that you have in that area.

Thanks again for sharing your expertise at the conference today.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Hirsch, Sam <SHirsch@jenner.com>
Subject : RE: NCSL - Minority Representation Question
To : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jan 07, 2021 09:45 PM

Kendra,

Thanks for your kind note.

MT-MDAC-21-1687-A-000172

What I did was use an NCSL website for the demographics of the legislature and a Census Bureau website for the demographics of the adult citizen population (citizen voting-age population, or CVAP).

Here's the NCSL site: <https://www.ncsl.org/research/about-state-legislatures/state-legislator-demographics.aspx>

Here's the Census Bureau site: https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population.html

Here's the Census Bureau site for a specific state (using Montana as an example): https://www.census.gov/library/visualizations/2016/comm/citizen_voting_age_population/cb16-tos18_montana.html

Again, using Montana as an example, the Bureau shows the "White Alone, Not Hispanic or Latino" percentage for the state's adult citizens to be 89.2%; and NCSL shows the legislature to be 91% "White/Caucasian." So this is pretty close to proportional; but since the minority percentage in the state's adult citizen population (10.8%) is higher than the minority percentage in the legislature (9%), Montana was one of the 47 states where minority adult citizens were (at least somewhat) underrepresented in the legislature.

The three states where minority group members had a higher percentage in the legislature than in the state's adult citizen population (again, relying solely on these two sources) were Arizona, Hawaii, and Ohio. Although the direction of the relationship was the opposite of Montana (and 46 other states), the magnitude of the difference was, as in Montana, quite small in those three states:

Arizona (34.4% minority CVAP, 38% minority legislators)

Hawaii (73.2% minority CVAP, 76% minority legislators)

Ohio (16.7% minority CVAP, 18% minority legislators)

Other states had much more significant underrepresentation of minority adult citizens. For example, the state we discussed most today, Texas, is about 47% minority in CVAP, but only 36% minority in the legislature.

Regardless of the extent of any disproportionality, I think it's interesting that the breakdown was so lopsided, at 47 states versus 3 states. And of course the same holds true in both chambers of Congress.

Also, to be clear, and as Moon and I both explained this afternoon, the Voting Rights Act focuses on whether candidates are minority-preferred, not whether they belong to a minority group. So everything I'm writing about in this email (focusing on the demographics of the successful candidates who serve in the legislature) deals with an issue that, while not irrelevant, is certainly not identical to the Act's main concern.

Does this answer your question?

Again, thanks for writing -- and thanks for attending our session!

All the best,

Sam

Sam Hirsch

Jenner & Block LLP

1899 New York Avenue, NW

Suite 900, Washington, DC 20001-4412 | jenner.com

+1 202 637 6335 | TEL

+1 240 351 8022 | MOBILE

SHirsch@jenner.com

CONFIDENTIALITY WARNING: This email may contain privileged or confidential information and is for the sole use of the intended recipient(s). Any unauthorized use or disclosure of this communication is prohibited. If you believe that you have received this email in error, please notify the sender immediately and delete it from your system.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, January 7, 2021 6:02 PM

To: Hirsch, Sam <SHirsch@jenner.com>

Subject: NCSL - Minority Representation Question

External Email - Exercise Caution

Mr. Hirsch,

I was in the audience of your Audit the Class presentation with Moon Duchin during NCSL's redistricting conference today. It was excellent! Thank you so much for joining and sharing your insights.

You mentioned that your research showed that 47 out of 50 states do not have proportional minority representation in their Legislatures. I'm hoping you can tell me the 3 that do and share any information that you have in that area.

Thanks again for sharing your expertise at the conference today.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jan 07, 2021 04:02 PM

Subject: NCSL - Minority Representation Question

To: shirsch@jenner.com

Mr. Hirsch,

I was in the audience of your Audit the Class presentation with Moon Duchin during NCSL's redistricting conference today. It was excellent! Thank you so much for joining and sharing your insights.

You mentioned that your research showed that 47 out of 50 states do not have proportional minority representation in their Legislatures. I'm hoping you can tell me the 3 that do and share any information that you have in that area.

Thanks again for sharing your expertise at the conference today.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

RE: Claim form for salary for NCSL conference

MT-MDAC-21-1687-A-000173

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:9...> 8/195

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Claim form for salary for NCSL conference
To : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Jan 13, 2021 07:13 AM

Thanks. I'll get this submitted. I hope the conference was helpful. I joined for a few morning events but had more afternoon conflicts than I expected. I'll be catching up on the recordings on the weekends!
 Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 8:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Claim form for salary for NCSL conference

Thanks for sending this, Rachel. My completed form is attached. Stay safe!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 3:36:16 PM
Subject: Claim form for salary for NCSL conference

Hello Commissioners –
 The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.
 Thanks,
 Rachel

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

–
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Claim form for salary for NCSL conference
To : Rachel Weiss <RWeiss@mt.gov>

Tue, Jan 12, 2021 08:18 PM

1 attachment

Thanks for sending this, Rachel. My completed form is attached. Stay safe!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Sent: Tuesday, January 12, 2021 3:36:16 PM
Subject: Claim form for salary for NCSL conference

1/10/22, 3:39 PM

Zimbra

Hello Commissioners –

The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

— **Miller_Salary Claim Form_20210112.pdf**

281 KB

From : Weiss, Rachel <RWeiss@mt.gov>

Tue, Jan 12, 2021 03:36 PM

Subject : Claim form for salary for NCSL conference



To : Joe Lamson <joe.lamson@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>

1 attachment

Hello Commissioners –

The fillable claim form for the NCSL redistricting conference is attached. If you have any troubles, please let me know. I can always fill it out for you and send it back for your approval.

Thanks,

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

— **Leg Expense Fillable Form 3-27-20.pdf**

284 KB

Maptitude Training Course Registration

From : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Jan 15, 2021 10:59 AM

Subject : Mapitude Training Course Registration

2 attachments

To : Rachel Weiss <RWeiss@mt.gov>

Hi Rachel,

I registered for the Mapitude training course next month. Attached is my expense form and receipt.

Please let me know if you need anything else from me.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

— **Leg Expense Form_Registration_20200115.pdf**

280 KB

— **Receipt_MaptitudeCourseRegistration_20200115.pdf**

72 KB

Re: 2010 Criteria

From : Kendra Miller <kendra.miller@mtleg.gov>

Sun, Jan 17, 2021 02:41 PM

Subject : Re: 2010 Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

There's this doc under the 2010 commission, but I don't see a final either that specifically shows which ones were adopted.

https://leg.mt.gov/content/Committees/Interim/2009_2010/Districting/Meeting_Documents/April-2010-Public-Hearings/checklist-criteria-decision-may-2010.pdf

----- Original Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Sunday, January 17, 2021 2:01:30 PM
Subject: Re: 2010 Criteria

I go to Commission Topics. I see charts summarizing criteria but not the actual wording of the 2010 criteria. I have copies in my home files.

----- Original Message -----

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Saturday, January 16, 2021 4:24:30 PM
Subject: Re: 2010 Criteria

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page:

<https://leg.mt.gov/districting/2020-commission/>.

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the

MT-MDAC-21-1687-A-000176

Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Joe Lamson <joe.lamson@mtleg.gov>

Sun, Jan 17, 2021 02:01 PM

Subject : Re: 2010 Criteria

To : Kendra Miller <kendra.miller@mtleg.gov>

I go to Commission Topics. I see charts summarizing criteria but not the actual wording of the 2010 criteria. I have copies in my home files.

----- Original Message -----

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Saturday, January 16, 2021 4:24:30 PM
Subject: Re: 2010 Criteria

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page: <https://leg.mt.gov/districting/2020-commission/>.

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law. Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Sat, Jan 16, 2021 05:24 PM

Subject : Re: 2010 Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

Most of the documents that Leg Services has compiled and supplied to us at previous meetings are under the heading "Commission Topics" on the 2020 page: <https://leg.mt.gov/districting/2020-commission/>.

This table <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf> is under "Background Resources."

----- Original Message -----

From: "Joe Lamson, joelamson49@icloud.com" <joelamson49@icloud.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Saturday, January 16, 2021 2:44:05 PM
Subject: 2010 Criteria

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Joe Lamson <joelamson49@icloud.com>

Sat, Jan 16, 2021 02:44 PM

Subject : 2010 Criteria

To : Kendra Miller <kendra.miller@mtleg.gov>

I don't know why I cannot seem to find the 2010 criteria on the LSD site. Seem to recall you can find them through a footnote.

Do you have them?

Thanks.

Re: Criteria

From : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jan 21, 2021 03:12 PM

Subject : Re: Criteria

To : Joe Lamson <joe.lamson@mtleg.gov>

Thanks!

----- Original Message -----

From: "Joe Lamson" <joe.lamson@mtleg.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, January 21, 2021 1:35:07 PM
Subject: Fwd: Criteria

MT-MDAC-21-1687-A-000177

----- Forwarded Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 4:49:33 PM
Subject: RE: Criteria

Hi Joe,
I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>
Thanks,
Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 1:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Fwd: Criteria
To : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jan 21, 2021 01:35 PM
1 attachment

----- Forwarded Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 4:49:33 PM
Subject: RE: Criteria

Hi Joe,
I've attached the 2010 criteria as a pdf. Can you let me know if that works? The link to it online is: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>
Thanks,
Rachel

-----Original Message-----

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Monday, January 18, 2021 1:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Criteria

Rachel,

I am unable to locate the link for the 2 page 2010 Criteria.

Thanks.

Joe
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **1124RWFA-corrected-criteria-updated-2011.pdf**
51 KB

RE: Salary Claim Form

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Salary Claim Form
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Feb 08, 2021 08:12 AM

Hi Commissioner -
I'll get this submitted. I'll have to give you a call to see what you thought of it. Might still be time for Joe and I to take one yet. I'm happy about the snow but the below zero...maybe not so much!
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, February 8, 2021 8:02 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Salary Claim Form

Hi Rachel,

Attached is my salary claim form from the Maptitude course last week. Hope things are going well in Helena. Snow is melting and it's a beautiful winter.

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 13/195

Probably good. The mild winter was throwing me off:)

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Feb 08, 2021 08:02 AM

Subject : Salary Claim Form

📎 1 attachment

To : Rachel Weiss <RWeiss@mt.gov>

Hi Rachel,

Attached is my salary claim form from the Maptitude course last week. Hope things are going well in Helena. Snow is dumping here so it finally feels like winter. Probably good. The mild winter was throwing me off:)

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

📎 **Miller_Salary Claim Form_20210208.pdf**
262 KB

Re: Block-Level Census Data Released in August

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Mar 23, 2021 10:19 AM

Subject : Re: Block-Level Census Data Released in August

To : wendy underhill <wendy.underhill@ncsl.org>

Cc : Joe Lamson <joe.lamson@mtleg.gov>, Ben Williams <Ben.Williams@ncsl.org>, christi zamarripa <christi.zamarripa@ncsl.org>

I can definitely join the call and will circle up with Joe after to relay what I learn. Thanks so much for the invite, Ben!

From: "wendy underhill" <wendy.underhill@ncsl.org>

To: "Joe Lamson" <joe.lamson@mtleg.gov>, "Ben Williams" <Ben.Williams@ncsl.org>

Cc: "Kendra Miller" <kendra.miller@mtleg.gov>, "christi zamarripa" <christi.zamarripa@ncsl.org>

Sent: Tuesday, March 23, 2021 10:03:55 AM

Subject: RE: Block-Level Census Data Released in August

Wendy

Joe

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Wendy Underhill <wendy.underhill@ncsl.org>
Subject : RE: Block-Level Census Data Released in August
To : Joe Lamson <joe.lamson@mtleg.gov>, Ben Williams <Ben.Williams@ncsl.org>
Cc : Kendra Miller <kendra.miller@mtleg.gov>, Christi Zamarripa <christi.zamarripa@ncsl.org>

Tue, Mar 23, 2021 10:03 AM
1 attachment

Hi Joe.

I'm attaching a draft blog that should go up today, that explains a little more.

Wendy

From: Joe Lamson <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:59 AM
To: Ben Williams <Ben.Williams@ncsl.org>
Cc: Kendra Miller <kendra.miller@mtleg.gov>; Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Re: Block-Level Census Data Released in August

Hello all. Sorry I won't be able to make the call today. Always interested in what Kim has to say. I have a previous commitment.

Joe

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:21:18 AM
Subject: RE: Block-Level Census Data Released in August

Hello Kendra,

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30—no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QIRhTkZlV0hUeGYwUUpOeitiZFhQOT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorn and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation—some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

—Original Message—

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, March 23, 2021 8:58 AM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>
Cc: Joe Lamson <joe.lamson@mtleg.gov>
Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the PL 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCSL. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...} Thanks for being so prompt in passing along the latest information!

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by Mimecast Ltd, an innovator in Software as a Service (SaaS) for business. Providing a safer and more useful place for your human generated data. Specializing in, Security, archiving and compliance. To find out more [Click Here](#)

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000181

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 16/195

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 census august blog_4.docx
19 KB

Tue, Mar 23, 2021 09:58 AM

From : Joe Lamson <joe.lamson@mtleg.gov>
Subject : Re: Block-Level Census Data Released in August
To : Ben Williams <Ben.Williams@ncsl.org>
Cc : Kendra Miller <kendra.miller@mtleg.gov>, Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>

Hello all. Sorry I won't be able to make the call today. Always interested in what Kim has to say. I have a previous commitment.

Joe

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Wendy Underhill" <wendy.underhill@ncsl.org>, "Christi Zamarripa" <christi.zamarripa@ncsl.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>
Sent: Tuesday, March 23, 2021 9:21:18 AM
Subject: RE: Block-Level Census Data Released in August

Hello Kendra,

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30—no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QlRkTkZlV0hUeGYwUUpQeUdZFlaQT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorn and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation—some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

—Original Message—

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, March 23, 2021 8:58 AM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>
Cc: Joe Lamson <joe.lamson@mtleg.gov>
Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCSL. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...} Thanks for being so prompt in passing along the latest information!

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer and more useful** place for your human generated data. Specializing in, Security, archiving and compliance. To find out more [Click Here](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Ben Williams <Ben.Williams@ncsl.org>
Subject : RE: Block-Level Census Data Released in August
To : Kendra Miller <kendra.miller@mtleg.gov>, Wendy Underhill <wendy.underhill@ncsl.org>, Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc : Joe Lamson <joe.lamson@mtleg.gov>

Tue, Mar 23, 2021 09:21 AM

Hello Kendra,

MT-MDAC-21-1687-A-000182

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 17/195

Thanks for reaching out. I hope all's well in Helena.

The data format that is being released in late August is the same format the data was in during the last decade, so if you have any data folks on staff who did redistricting ten years ago, they will be familiar with the format and should be able to use it without issue. In terms of data quality, it's identical to the data that will be released by September 30--no difference in the numbers. Only the format is different. Wendy or Christi can chime in if I've missed any finer details.

Incidentally, we're having a discussion about this later today on our biweekly "Office Hours" call. If you'd like to join, you can do so by clicking at the link below. The call starts at 1pm MT:

<https://ncsl.zoom.us/j/93456701747?pwd=QIRhTkZFV0hUeGYwUUpOeitiZFlaQT09#success>

The discussion will be led by Kim Brace of Election Data Services. He's on a Census advisory board and has regular contact with James Whitehorse and other staffers at the Bureau. He'll take questions at the end of his presentation.

Would you be able to attend? We typically do not record office hours calls to facilitate a better conversation--some folks are more willing to ask questions if they know they won't be published online later.

I hope this helps!

Best,

Ben

P.S.: Hello Commissioner Lamson! I hope you're well.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, March 23, 2021 8:58 AM
To: Wendy Underhill <wendy.underhill@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Ben Williams <Ben.Williams@ncsl.org>
Cc: Joe Lamson <joe.lamson@mtleg.gov>
Subject: [EXTERNAL] Block-Level Census Data Released in August

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission. Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCLS. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...:) Thanks for being so prompt in passing along the latest information!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Mar 23, 2021 08:57 AM

Subject : Block-Level Census Data Released in August

To : wendy underhill <wendy.underhill@ncsl.org>, christi zamarripa <christi.zamarripa@ncsl.org>, Ben Williams <Ben.Williams@ncsl.org>

Cc : Joe Lamson <joe.lamson@mtleg.gov>

Wendy, Christi and Ben,

I wanted to reach out about the timing of the release of the P.L. 94-171 data set. I've cc'd Joe Lamson, one of my colleagues on the Montana redistricting commission.

Like everyone following the Census saga from a redistricting perspective, I recently saw via court documents that it appears some form of the block-level redistricting data may be available in mid to late-August (prior to the official data release September 30th). I've tried to research a little, but it's very unclear to me what that format is and whether it would be useable or carry a higher risk of error than the format released at the end of September. I don't believe the Census Bureau has put out a formal statement, so part of the problem is likely that this information is coming out through court documents, and I'm hoping that the Bureau will further clarify. Does NCSL have any information on how the August data format differs from the Bureau's planned release at the end of September? If not, as I know this is a developing story, do you think NCSL will have a call to explain and discuss this once the Bureau releases more information?

I have really appreciated the Census update calls that you host, hearing from James Whitehorn, etc. I think more clear information from the Bureau on this August release of the block-level data would be very helpful to redistricters. I recognize there is an ongoing legal battle, so maybe they aren't willing to discuss the issue at this point in time. But as more information comes to light, it would be extremely helpful if we could get clarity on how useable the August data will be. It seemed to me that the Census Bureau didn't really want redistricters using the August data or they would have given that as the expected release date rather than September 30th. If they don't want states using that format, I assume there's a good reason and it would be helpful to understand their perspective and recommendations.

Thanks for all you do to keep up informed. This is my first redistricting cycle hearing from NCLS. I'm sure your support and guidance is helpful in all redistricting cycles, but I can't imagine a cycle where states are more in need of NCSL than 2020. The Census saga continues...:) Thanks for being so prompt in passing along the latest information!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

MT-MDAC-21-1687-A-000183

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 18/195

RE: [EXTERNAL] Re: Spring and Summer meeting schedule

Tue, Mar 30, 2021 02:15 PM

From : Weiss, Rachel <RWeiss@mt.gov>**Subject :** RE: [EXTERNAL] Re: Spring and Summer meeting schedule

1 attachment

To : jeff.essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>**Cc :** Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Hello all,
 Sorry for the delay in sending this calendar out to you. I've added Commissioner Essmann's commitments. If you know of dates that don't work for your current plans feel free to send those to me. I'll add them to the calendar. As much as possible, I'll use Doodle polls to give the Presiding Officer details on what dates/times are best for specific meetings. This calendar just helps us start narrowing down potential dates. Also, staff is mostly keeping October through December free to account for the 90-day congressional timeline.
 Thanks and let me know if you have questions.
 Sincerely,

Rachel Weiss
 Legislative Research Analyst
 Montana Legislative Services Division

406-444-5367
 Post Office Box 201706
 Helena, MT 59620-1706

From: jeff.essmann <jeff.essmann@mtleg.gov>**Sent:** Monday, March 29, 2021 1:32 PM**To:** Kendra Miller <kendra.miller@mtleg.gov>**Cc:** Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>**Subject:** [EXTERNAL] Re: Spring and Summer meeting schedule

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>**Date:** 3/29/21 12:27 PM (GMT-07:00)**To:** Jeff Essmann <jeff.essmann@mtleg.gov>**Cc:** Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>**Subject:** Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>**To:** "Jeff Essmann" <jeff.essmann@mtleg.gov>**Cc:** "maylinn smith" <maylinn.smith@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>**Sent:** Monday, March 29, 2021 12:24:19 PM**Subject:** Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>**To:** "maylinn smith" <maylinn.smith@mtleg.gov>**Cc:** "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>**Sent:** Sunday, March 28, 2021 10:59:28 AM**Subject:** Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

—
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>

MT-MDAC-21-1687-A-000184

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 19/195

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

2021-DAC-Master-Conflicts-Calendar-March30version.pdf
193 KB

Mon, Mar 29, 2021 01:32 PM

From: jeff.essmann <jeff.essmann@mtleg.gov>
Subject: Re: Spring and Summer meeting schedule
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

My bad Kendra. Thanks for the good catch.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Kendra Miller <kendra.miller@mtleg.gov>
Date: 3/29/21 12:27 PM (GMT-07:00)
To: Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>
Subject: Re: Spring and Summer meeting schedule

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>
Cc: "maylinn smith" <maylinn.smith@mtleg.org>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, March 29, 2021 12:24:19 PM
Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "maylinn smith" <maylinn.smith@mtleg.org>
Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "kendra miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Sunday, March 28, 2021 10:59:28 AM
Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Mar 29, 2021 12:27 PM

Subject : Re: Spring and Summer meeting schedule

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

Also just noticed when I got a bounce-back that the email you used for Chairwoman Smith is .org instead of .gov. I've added the Chair to this chain now.

From: "Kendra Miller" <kendra.miller@mtleg.gov>

To: "Jeff Essmann" <jeff.essmann@mtleg.gov>

Cc: "maylinn smith" <maylinn.smith@mtleg.org>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Monday, March 29, 2021 12:24:19 PM

Subject: Re: Spring and Summer meeting schedule

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "maylinn smith" <maylinn.smith@mtleg.org>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Sunday, March 28, 2021 10:59:28 AM

Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Mar 29, 2021 12:24 PM

Subject : Re: Spring and Summer meeting schedule

To : Jeff Essmann <jeff.essmann@mtleg.gov>

Cc : maylinn smith <maylinn.smith@mtleg.org>, Joe Lamson <joe.lamson@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Good to hear from you, Commissioner Essmann. Hope you and everyone else on the chain are well. I'm very flexible May through August. Rachel, I'm sure you're swamped right now with the session, but would it be possible to get one of those calendars circulated like you did last year with dates blocked out that staff and commissioners are unavailable? With legislative staff working overtime during the session, I expect that you will have all earned some well-deserved vacation time that you're using throughout the summer. I thought that calendar was a good starting point when we were planning our previous meetings.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>

To: "maylinn smith" <maylinn.smith@mtleg.org>

Cc: "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Dan Stusek" <Dan.Stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Sunday, March 28, 2021 10:59:28 AM

Subject: Spring and Summer meeting schedule

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

MT-MDAC-21-1687-A-000186

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : jeff.essmann <jeff.essmann@mtleg.gov>

Sun, Mar 28, 2021 10:59 AM

Subject : Spring and Summer meeting schedule

To : maylinn smith <maylinn.smith@mtleg.org>

Cc : joe lamson <joe.lamson@mtleg.gov>, kendra miller <kendra.miller@mtleg.gov>, Dan Stusek <Dan.Stusek@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>

Dear Chair and Commissioners,

I am writing to urge us to start working on a schedule for meetings for the Commission to set criteria for our congressional and legislative redistricting efforts.

At Kendra's suggestion the Commission had decided that we needed to hold hearings and adopt criteria prior to the receipt of data. Now that the Census Bureau has decided to issue data in mid August our time is getting limited.

Even though the data will not be in final format in August, I believe we should have our criteria set before then. With the stakes so high, it is best that the decisions on criteria be made based on policy rather than an attempt to game the system. I hope that remains our mutual goal.

I have informed Rachel of one travel commitment I made prior to this recent Census announcement, but I expect we will all be facing those issues soon.

So I urge the Chair to begin the process of allowing us to put together a schedule so we can begin our work. I look forward to hearing from you all.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: Interview request on Census data and second House seat

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Apr 26, 2021 11:51 AM

Subject : Re: Interview request on Census data and second House seat

 2 attachments

To : Iris Samuels <ISamuels@ap.org>

Not that I know of and I think that's unlikely. The Commission utilizes legislative staff and they are understandably swamped with the last week of the session. I do know that we're tentatively planning on meeting in May, but we don't have that date locked down yet. When we do select a date, it will be publicly noticed at least ten days prior.

From : "Iris Samuels" <ISamuels@ap.org>

To : "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Monday, April 26, 2021 11:38:18 AM

Subject: RE: Interview request on Census data and second House seat

Thanks, Kendra. Do you know if the Districting Commission intends to release a statement once the figures are released?

Best,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, April 26, 2021 10:05 AM
To: Samuels, Iris <ISamuels@ap.org>
Subject: Re: Interview request on Census data and second House seat

[EXTERNAL]
Hi Iris,

You likely already saw, but just in case you did not, the Census Bureau will be releasing official apportionment figures today at 1 p.m. Here is the link for the livestream: <https://www.census.gov/newsroom/census-live.html>.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, April 14, 2021 2:45:33 PM
Subject: Interview request on Census data and second House seat

Hi Kendra,

I hope you are well. With the census data release date nearing, I am working on a story for the Associated Press about the likely prospect of a second U.S. House district in Montana, and I was hoping you would be open to a brief phone interview on the process of redistricting in Montana, and how the new House district might be drawn. Feel free to give me a call any time today or tomorrow at 406-594-7827.

Thanks in advance,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Samuels, Iris <ISamuels@ap.org>
Subject : RE: Interview request on Census data and second House seat
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Apr 26, 2021 11:38 AM

2 attachments

Thanks, Kendra. Do you know if the Districting Commission intends to release a statement once the figures are released?

Best,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, April 26, 2021 10:05 AM
To: Samuels, Iris <ISamuels@ap.org>
Subject: Re: Interview request on Census data and second House seat

[EXTERNAL]
Hi Iris,

You likely already saw, but just in case you did not, the Census Bureau will be releasing official apportionment figures today at 1 p.m. Here is the link for the livestream: <https://www.census.gov/newsroom/census-live.html>.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, April 14, 2021 2:45:33 PM
Subject: Interview request on Census data and second House seat

Hi Kendra,

I hope you are well. With the census data release date nearing, I am working on a story for the Associated Press about the likely prospect of a second U.S. House district in Montana, and I was hoping you would be open to a brief phone interview on the process of redistricting in Montana, and how the new House district might be drawn. Feel free to give me a call any time today or tomorrow at 406-594-7827.

Thanks in advance,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Apr 26, 2021 10:05 AM

Subject : Re: Interview request on Census data and second House seat

📎 1 attachment

To : Iris Samuels <ISamuels@ap.org>

Hi Iris,

You likely already saw, but just in case you did not, the Census Bureau will be releasing official apportionment figures today at 1 p.m. Here is the link for the livestream: <https://www.census.gov/newsroom/census-live.html>.

From: "Iris Samuels" <ISamuels@ap.org>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Wednesday, April 14, 2021 2:45:33 PM

Subject: Interview request on Census data and second House seat

Hi Kendra,

I hope you are well. With the census data release date nearing, I am working on a story for the Associated Press about the likely prospect of a second U.S. House district in Montana, and I was hoping you would be open to a brief phone interview on the process of redistricting in Montana, and how the new House district might be drawn. Feel free to give me a call any time today or tomorrow at 406-594-7827.

Thanks in advance,
Iris



Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Samuels, Iris <ISamuels@ap.org>

Wed, Apr 14, 2021 02:45 PM

Subject : Interview request on Census data and second House seat

1 attachment

To : Kendra Miller <kendra.miller@mtleg.gov>

Hi Kendra,

I hope you are well. With the census data release date nearing, I am working on a story for the Associated Press about the likely prospect of a second U.S. House district in Montana, and I was hoping you would be open to a brief phone interview on the process of redistricting in Montana, and how the new House district might be drawn. Feel free to give me a call any time today or tomorrow at 406-594-7827.

Thanks in advance,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

LC0330 Legal Review Note draft.pdf

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : LC0330 Legal Review Note draft.pdf
To : Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 10:34 AM
1 attachment

Sent from my iPhone

 **LC0330 Legal Review Note draft.pdf**
155 KB

Re: Native Vote Fast Facts

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Native Vote Fast Facts
To : Sierra Watt <Swatt@NCAI.org>

Tue, May 18, 2021 08:47 PM
1 attachment

Hi Sierra,

Hope you're well. As we prepare for redistricting here in Montana, I wanted to make sure you have a current list of Native legislators in the Montana legislature. I've attached the list with current legislators, as well as historic. I'm not sure how the makeup of legislatures in other states changed with the 2020 election, so if you compile that data for the rest of the country and have any updates, I'd love to know how Montana stacks up. With 12 Native legislators out of 150 legislative districts, we are at 8% of the Legislature (proportional to our 8% total American Indian population according to 2010 Census numbers). We'll find out shortly how that has changed with 2020 Census figures.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Tuesday, February 18, 2020 7:17:49 AM
Subject: Re: Native Vote Fast Facts

Thanks so much, Sierra! Really appreciate the work you do!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, February 13, 2020 11:45:22 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

You read my mind; that was on my to-do list for after an event we had earlier this week! Our team updated it today with the Montana information, and the new file is with our IT team, so they can update the link soon. Once again, I really appreciate you reaching out and hope the product is useful for you and your contacts! I hope the meeting goes well for such a key issue! Don't hesitate to reach out again in the future.

Thank you,
Sierra Watt

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
Phone: 202.466.7767 Ext. 591
Fax: 202.466.7797
www.ncai.org

Swatt@NCAI.org

<http://www.ncai.org/service/home/~/?id=9606&part=2&auth=coimages001.jpg@01D58F0D.48C4EDF0>



From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Saturday, February 08, 2020 10:03 AM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

Hi Sierra,

Hope things are going well. I wanted to circle back with you. Our redistricting commission is meeting again this month, and we are likely to discuss the Voting Rights Act and its impact on Native American voting rights and representation in Montana. It looks like the [Native Vote Infographic Brochure](#) online still has Montana listed with 12 Native legislators instead of 11. Any chance you have an updated copy that you could send me that isn't posted online? Or any chance you could make that one small edit from 12 to 11 and share the updated copy with me?

It's such a great national overview that highlights the importance of the Voting Rights Act to redistricting in Montana. I'm hoping to share it with the rest of the Commission as we discuss the criteria we will use for the upcoming round of redistricting.

Thanks!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 7, 2019 11:32:56 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

Thank you for sharing this information—this is great! I have reached out to a handful of contacts to try and get additional information for other states and will keep you posted on what I can gather!

Have a great start to the week,
Sierra

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Sunday, October 06, 2019 10:51 PM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Sandra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

MT-MDAC-21-1687-A-000194

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "kendra miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,

My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCCASL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am – 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future. It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseno*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org

NCAI_Logo

NCAI%20Policy%20Research%20Center

-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

 **Native Legislators_MT_2021.xlsx**
23 KB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Native Vote Fast Facts
To : Sierra Watt <Swatt@NCAI.org>

Tue, Feb 18, 2020 07:17 AM

Thanks so much, Sierra! Really appreciate the work you do!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, February 13, 2020 11:45:22 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

You read my mind; that was on my to-do list for after an event we had earlier this week! Our team updated it today with the Montana information, and the new file is with our IT team, so they can update the link soon. Once again, I really appreciate you reaching out and hope the product is useful for you and your contacts! I hope the meeting goes well for such a key issue! Don't hesitate to reach out again in the future.

Thank you,
Sierra Watt

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
Phone: 202.466.7767 Ext. 591
Fax: 202.466.7797
www.ncai.org
Swatt@NCAI.org


From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Saturday, February 08, 2020 10:03 AM
To: Sierra Watt
Subject: RE: Native Vote Fast Facts

Hi Sierra,

Hope things are going well. I wanted to circle back with you. Our redistricting commission is meeting again this month, and we are likely to discuss the Voting Rights Act and its impact on Native American voting rights and representation in Montana. It looks like the [Native Vote Infographic Brochure](#) online still has Montana listed with 12 Native legislators instead of 11. Any chance you have an updated copy that you could send me that isn't posted online? Or any chance you could make that one small edit from 12 to 11 and share the updated copy with me?

It's such a great national overview that highlights the importance of the Voting Rights Act to redistricting in Montana. I'm hoping to share it with the rest of the Commission as we discuss the criteria we will use for the upcoming round of redistricting.

Thanks!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 7, 2019 11:32:56 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

Thank you for sharing this information—this is great! I have reached out to a handful of contacts to try and get additional information for other states and will keep you posted on what I can gather!

Have a great start to the week,
Sierra

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Sunday, October 06, 2019 10:51 PM
To: Sierra Watt
Subject: RE: Native Vote Fast Facts

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,

Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Sandra Mitrovich
Subject: RE: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

MT-MDAC-21-1687-A-000198

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "kendra miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,

My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCCASL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am – 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future. It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseno*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org

NCAI_Logo

NCAI%20Policy%20Research%20Center

-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Peregoy
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Sierra Watt <Swatt@NCAI.org>
Subject : RE: Native Vote Fast Facts
To : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Feb 13, 2020 11:45 AM

3 attachments

Dear Kendra,
You read my mind; that was on my to-do list for after an event we had earlier this week! Our team updated it today with the Montana information, and the new file is with our IT team, so they can update the link soon. Once again, I really appreciate you reaching out and hope the product is useful for you and your contacts! I hope the meeting goes well for such a key issue! Don't hesitate to reach out again in the future.

Thank you,
Sierra Watt

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, D.C. 20005
Phone: 202.466.7767 Ext. 591
Fax: 202.466.7797
www.ncai.org
Swatt@NCAI.org



From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Saturday, February 08, 2020 10:03 AM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

Hi Sierra,

Hope things are going well. I wanted to circle back with you. Our redistricting commission is meeting again this month, and we are likely to discuss the Voting Rights Act and its impact on Native American voting rights and representation in Montana. It looks like the [Native Vote Infographic Brochure](#) online still has Montana listed with 12 Native legislators instead of 11. Any chance you have an updated copy that you could send me that isn't posted online? Or any chance you could make that one small edit from 12 to 11 and share the updated copy with me?

It's such a great national overview that highlights the importance of the Voting Rights Act to redistricting in Montana. I'm hoping to share it with the rest of the Commission as we discuss the criteria we will use for the upcoming round of redistricting.

Thanks!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 7, 2019 11:32:56 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
Thank you for sharing this information—this is great! I have reached out to a handful of contacts to try and get additional information for other states and will keep you posted on what I can gather!

Have a great start to the week,
Sierra

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Sunday, October 06, 2019 10:51 PM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM

MT-MDAC-21-1687-A-000201

To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,

My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

- For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
- For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
- For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCAASL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am – 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future. It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseño*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org





-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Beasette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Peregoy
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

MT-MDAC-21-1687-A-000202

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

2020 Native Vote Infographic.pdf

6 MB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Native Vote Fast Facts
To : Sierra Watt <Swatt@NCAI.org>

Sat, Feb 08, 2020 08:02 AM

Hi Sierra,

Hope things are going well. I wanted to circle back with you. Our redistricting commission is meeting again this month, and we are likely to discuss the Voting Rights Act and its impact on Native American voting rights and representation in Montana. It looks like the [Native Vote Infographic Brochure](#) online still has Montana listed with 12 Native legislators instead of 11. Any chance you have an updated copy that you could send me that isn't posted online? Or any chance you could make that one small edit from 12 to 11 and share the updated copy with me?

It's such a great national overview that highlights the importance of the Voting Rights Act to redistricting in Montana. I'm hoping to share it with the rest of the Commission as we discuss the criteria we will use for the upcoming round of redistricting.

Thanks!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 7, 2019 11:32:56 AM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
Thank you for sharing this information—this is great! I have reached out to a handful of contacts to try and get additional information for other states and will keep you posted on what I can gather!

Have a great start to the week,
Sierra

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Sunday, October 06, 2019 10:51 PM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,
My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCSL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019
9:00am – 4:00pm
Pre-Session Title: Developing Your Civic Engagement Plan of Action
Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future.
It was a pleasure speaking with you,

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org




-----Original Message-----

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Sierra Watt <Swatt@NCAI.org>
Subject : RE: Native Vote Fast Facts
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Oct 07, 2019 11:32 AM

Dear Kendra,
Thank you for sharing this information—this is great! I have reached out to a handful of contacts to try and get additional information for other states and will keep you posted on what I can gather!

Have a great start to the week,
Sierra

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
Sent: Sunday, October 06, 2019 10:51 PM
To: Sierra Watt
Subject: Re: Native Vote Fast Facts

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
Sierra Watt

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,
My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCAI\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019
9:00am – 4:00pm
Pre-Session Title: Developing Your Civic Engagement Plan of Action
Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future.
It was a pleasure speaking with you,

MT-MDAC-21-1687-A-000206

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org

NCAI_Logo

NCAI%2
0Policy%2
0Research
%20Cente

-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
Sent: Wednesday, October 2, 2019 10:55 AM
To: Yvette Roubideaux <yroubideaux@NCAI.org>
Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000207

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Native Vote Fast Facts
To : Sierra Watt <Swatt@NCAI.org>

Sun, Oct 06, 2019 08:50 PM
 1 attachment

The list is attached. When I was compiling it, I actually came across a few errors from the counts listed on the MT Legislative website. Everything looked right back to 2003, but there were three sessions before that where their figures were incorrect. Those years are highlighted in red on the spreadsheet.

Hope this helps. Let me know if you have any questions.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Sierra Watt" <Swatt@NCAI.org>
Sent: Thursday, October 3, 2019 4:42:59 PM
Subject: Re: Native Vote Fast Facts

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
 Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
 Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,
 My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCSL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019
 9:00am – 4:00pm
 Pre-Session Title: Developing Your Civic Engagement Plan of Action
 Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future.
 It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseno*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org




-----Original Message-----

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Native Legislators_MT.xlsx
 21 KB

From : Kendra Miller <kendra.miller@mtleg.gov>
 Subject : Re: Native Vote Fast Facts
 To : Sierra Watt <Swatt@NCAI.org>

Thu, Oct 03, 2019 04:42 PM

I don't have a list and don't see one online through MT Leg, but I should be able to put together at least the last few sessions. I can probably find someone with longer institutional knowledge than I who can help me with the 1990s too. I'll work on putting together a list and get it to you sometime next week.

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 3, 2019 2:37:01 PM
Subject: RE: Native Vote Fast Facts

Dear Kendra,
 Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
 Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,
 My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCNASL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019
 9:00am – 4:00pm
 Pre-Session Title: Developing Your Civic Engagement Plan of Action
 Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future.
 It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseno*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org

 NCAI Logo

 NCAI Policy Research Center

-----Original Message-----

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 2, 2019 10:55 AM
To: Yvette Roubideaux <yroubideaux@NCAI.org>
Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

From: Sierra Watt <Swatt@NCAI.org>
Subject: RE: Native Vote Fast Facts
To: Kendra Miller <kendra.miller@mtleg.gov>

Thu, Oct 03, 2019 02:37 PM

Dear Kendra,
 Thank you for the explanation. We really appreciate it and will let you know when our Native Vote information is updated (that is a major priority for November).

Quick question, do you have the names of the individuals who served in the Montana legislature from the civic engagement page for previous years?

Once again, I'm glad that you reached out,
 Sierra Watt

From: Kendra Miller [mailto:kendra.miller@mtleg.gov]
Sent: Wednesday, October 02, 2019 11:04 PM
To: Sierra Watt
Cc: Saundra Mitrovich
Subject: Re: Native Vote Fast Facts

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,
 My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCNASL\)](#) as a source for this information. At present this information is not something we are working on updating. Thank you for

sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am – 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future. It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseno*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org

NCAI_Logo

NCAI%20Policy%20Research%20Center

-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
Sent: Wednesday, October 2, 2019 10:55 AM
To: Yvette Roubideaux <yroubideaux@NCAI.org>
Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Peregoy
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--
Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Native Vote Fast Facts
To : Sierra Watt <Swatt@NCAI.org>
Cc : Saundra Mitrovich <Smitrovich@NCAI.org>

Wed, Oct 02, 2019 09:04 PM

Sierra,

Thank you so much for the quick and detailed response. I really appreciate the information on your data sources, as well as the information about the Census-related session at your annual conference.

Senator Lea Whitford served in the House (HD 16) for one 2-year term from 2013-2014. She then ran for the Senate (SD 8) in 2014 and served one 4-year term from 2015-2018. She didn't run again in 2018, and Sen. Susan Webber now represents SD 8 (her term will be 2019-2022). I'd love to get a copy of that updated document when you make changes so I can use it in the future.

If I find any additional historical figures about Native legislators as I continue to research, I'll definitely send them your way.

Thanks again!

From: "Sierra Watt" <Swatt@NCAI.org>
To: "kendra miller" <kendra.miller@mtleg.gov>
Cc: "Saundra Mitrovich" <Smitrovich@NCAI.org>
Sent: Wednesday, October 2, 2019 2:05:46 PM
Subject: Re: Native Vote Fast Facts

Good afternoon Ms. Miller,

My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCAI\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am – 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future. It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseño*)
 Wilma Mankiller Research Fellow

National Congress of American Indians
 Embassy of Tribal Nations
 1516 P Street NW
 Washington, DC 20005
 P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org




-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]
 Sent: Wednesday, October 2, 2019 10:55 AM
 To: Yvette Roubideaux <yroubideaux@NCAI.org>
 Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy
- HD 41 Rae Peppers
- HD 42 Sharon Stewart Peregoy
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever,

MT-MDAC-21-1687-A-000213

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 48/195

proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

From : Sierra Watt <Swatt@NCAI.org>

Wed, Oct 02, 2019 02:05 PM

Subject : Re: Native Vote Fast Facts

To : kendra miller <kendra.miller@mtleg.gov>

2 attachments

Cc : Saundra Mitrovich <Smitrovich@NCAI.org>

Good afternoon Ms. Miller,

My name is Sierra Watt, fellow at NCAI's Policy Research Center. I am writing to answer some of your questions about our Native Vote infographic.

1. For your first question, the fast facts document was made with information from the National Congress of State Legislatures (NCSL), which lists Montana as having 12 Native legislators and Oklahoma with 13. This data was provided by NCSL in August, 2019. Montana's proportional level of representation is absolutely something to celebrate.
2. For your second question, your list matches ours with one exception. It appears that your list does not include Senator Lea Whitford, who leaves office at the end of this year. Please let us know if this is not the case. At present we plan to do another update to our Native Vote materials so it will be up to date for 2020 at the end of this year.
3. For your last question, we wish we had historical data on Native legislators. Some of the historical figures are compiled in David Wilkin's textbook "American Indian Politics and the American Political System" for specific years. He notes [National Caucus of Native American State Legislators \(NCNASL\)](#) as a source for this information. At present this information is still something we are working on collecting. Thank you for sharing the Montana figures! What excellent data! If I have success in gathering national data from past years, I will let you know, and please let me know if you find that data as well.

Also, I have copied my colleague Saundra Mitrovich to this email. She works on civic engagement, specifically Native Vote. She asked that I share some information with you on our upcoming Native Vote session at our annual conference:

Sunday, October 20, 2019

9:00am - 4:00pm

Pre-Session Title: Developing Your Civic Engagement Plan of Action

Summary:

In this session, we encourage people involved in voter engagement and Census 2020 work within their tribal nations to participate in an interactive workshop focused on developing a civic engagement plan of action for their community. Different resources will be shared; tactics for increasing voter registration and increasing your overall count for community will be discussed. Materials will include an afternoon of developing social media campaign toolkits and some sample Get out the Native Vote and Indian Country Counts materials. Please bring a laptop or tablet to this session.

Facilitators/Presenters: NCAI Civic Engagement Team, ITCA, 4 Direction, PLAN, Create A Thon Labs, and NCAI PRC Staff

Thank you for reaching out. We are glad you have found the infographic useful. Please don't hesitate to be in touch in the future.

It was a pleasure speaking with you.

Sierra Watt (*Pechanga Band of Luiseño*)
Wilma Mankiller Research Fellow

National Congress of American Indians
Embassy of Tribal Nations
1516 P Street NW
Washington, DC 20005
P: 202-446-7767 x591
Swatt@NCAI.org
www.NCAI.org



-----Original Message-----

From: Kendra Miller [<mailto:kendra.miller@mtleg.gov>]

Sent: Wednesday, October 2, 2019 10:55 AM

To: Yvette Roubideaux <yroubideaux@NCAI.org>

Subject: Native Vote Fast Facts

Hi Yvette,

I'm hoping to get some information from your Every Native Vote Counts campaign. Apologies if I'm not sending this to the right person. I tried to use the feedback form on the NCAI website, but I haven't gotten a response so I'm hoping you can help send me to the right person at NCAI. I thought your title of Research made the most sense from the staff directory.

On the NCAI website under the Native Vote campaign, there is a Native Vote Fast Facts document. It has excellent graphics comparing Native voting age populations and representation by state. I serve on the Commission that will redistrict in Montana after 2020 and am hoping to check some information and maybe get more stats from you. It looks like Montana has the second most Native legislators, with Oklahoma being first with 13. I wanted to confirm with you that those figures are current. I believe Montana currently has 11 Native legislators, not the 12 that are listed.

- HD 15 Marvin Weatherwax Jr
- HD 16 Tyson Running Wolf
- HD 24 Barbara Bessette
- HD 32 Jonathan Windy Boy

MT-MDAC-21-1687-A-000214

- HD 41 Rae Peppers
- HD 42 Sharon Stewart Perego
- HD 50 Jade Bahr
- HD 95 Shane Morigeau
- SD 8 Susan Webber
- SD 16 Frank Smith
- SD 21 Jason Small

If there are 12, I was hoping to figure out who I'm missing from the list. Or if it's a typo on that document, get an updated copy of the PDF with the correct figure listed. It's an excellent nation-wide view that I'd like to disseminate as we discuss redistricting in Montana so I'm hoping I can use it. Eleven Native legislators is the most ever to serve in the Montana legislature and, for the first time ever, proportionate to the 7% Native voting age population in Montana (according to 2010 Census figures). I think this statistic is something Montana should be very proud of and hope we will continue this progress in the future.

It's helpful to compare Montana to other states with large Native populations, so I have three requests:

1. I want to verify with you that the figures are current and Montana is second to Oklahoma in terms of Native legislators.
2. I'm hoping you can double-check the "12" figure for Montana and tell me if I'm missing anyone from my list of 11.
3. It would be helpful to show how Native representation has changed over time. Do you have figures for the number of Native legislators nationally from previous years? I have Montana figures (<https://leg.mt.gov/civic-education/facts/american-indian-legislators/>), but I don't know where to find national figures.

Thanks for any help you can provide me.

--

Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

RE: Hotel for NCSL update

From : Weiss, Rachel <RWeiss@mt.gov>

Thu, Jun 03, 2021 02:19 PM

Subject : RE: Hotel for NCSL update

To : Kendra Miller <kendra.miller@mtleg.gov>, Meier, Dawn <Dawn.Meier@mt.gov>

Cc : Carter, Angie <ACarter@mt.gov>

Hi Dawn and Kendra,

Dawn, sorry for sending that along without thinking through the receipt part. I thought submitting the NCSL receipt for the fee would suffice. But I admit I didn't check closely for the hotel receipt. It's all fine to pay the hotel and per diem out of the next biennium budget. It's a drop in the bucket in the grand scheme of things. If you need something different than that NCSL receipt, I'll give NCSL a call to see what else they might be able to provide.

Kendra, thanks for trying to work with us on this one, and I apologize for having you do extra work on travel plans. Remembering how the interim works (and all the claims forms) is sometimes a challenge for my brain. I'll work with you to get the claim form and receipts for the conference and travel in July.

Thanks everyone for your patience.

Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, June 3, 2021 1:57 PM

To: Meier, Dawn <Dawn.Meier@mt.gov>

Cc: Carter, Angie <ACarter@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Re: Hotel for NCSL update

My apologies. I didn't understand that. I have attached the receipt for the registration fee for the conference, which is all I can provide in advance. I talked to the hotel on the phone and they said they can't charge my card in advance so I can't pre-pay and get a receipt. I guess I'll have to just submit the registration fee now, since I already paid that, and I will submit the hotel receipt after the stay in July. Cc'ing Rachel so she's in the loop.

Thanks for the clarification.

From: "Dawn Meier" <Dawn.Meier@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Cc: "acarter" <ACarter@mt.gov>

Sent: Thursday, June 3, 2021 12:10:59 PM

Subject: RE: Hotel for NCSL update

Hi Kendra,

What is attached are confirmations for bookings or reservations, and they not actual receipts. Travel is paid on a reimbursement basis pursuant to 2-18-5, MCA which states "claims for reimbursements must be documented by an appropriate receipt." Once you get the actual receipts to me, I will be able to process your reimbursements.

Please let me know if you have further questions.

Thank you,

Dawn Meier

MT Legislative Services Division
PO Box 201706
Helena MT 59620-1706
Voice: (406) 444-3411
Fax: (406) 444-3971

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, June 3, 2021 10:48 AM

To: Meier, Dawn <Dawn.Meier@mt.gov>

Cc: Carter, Angie <ACarter@mt.gov>

Subject: [EXTERNAL] Fwd: Hotel for NCSL update

Hi Dawn,

Thanks for reaching out. Attached are the receipts you requested for the hotel and registration for the NCSL redistricting conference next month. I also included two expense reimbursement forms depending on whether the State wants to pay those in advance so it can come from the commission's current budget or after the trip from the coming budget in July. My correspondence with Rachel is below, so you can choose whatever expense form make the most sense and use that one along with the two receipts.

Please let me know if you need anything else.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, May 28, 2021 7:37:55 AM
Subject: Re: Hotel for NCSL update

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

Hi Kendra,

Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.

Sincerely,
 Rachel

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Kendra Miller
 Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

Kendra Miller
 Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Kendra Miller
 Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Hotel for NCSL update
To : Dawn Meier <Dawn.Meier@mt.gov>
Cc : acarter <ACarter@mt.gov>, Rachel Weiss <RWeiss@mt.gov>

Thu, Jun 03, 2021 01:57 PM

📎 1 attachment

My apologies. I didn't understand that. I have attached the receipt for the registration fee for the conference, which is all I can provide in advance. I talked to the hotel on the phone and they said they can't charge my card in advance so I can't pre-pay and get a receipt. I guess I'll have to just submit the registration fee now, since I already paid that, and I will submit the hotel receipt after the stay in July. C'ing Rachel so she's in the loop.

Thanks for the clarification.

From: "Dawn Meier" <Dawn.Meier@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "acarter" <ACarter@mt.gov>
Sent: Thursday, June 3, 2021 12:10:59 PM
Subject: RE: Hotel for NCSL update

Hi Kendra,

What is attached are confirmations for bookings or reservations, and they not actual receipts. Travel is paid on a reimbursement basis pursuant to 2-18-5, MCA which states "claims for reimbursements must be documented by an appropriate receipt." Once you get the actual receipts to me, I will be able to process your reimbursements.

Please let me know if you have further questions.

Thank you,

[Dawn Meier](#)

MT Legislative Services Division
PO Box 201706
Helena MT 59620-1706
Voice: (406) 444-3411
Fax: (406) 444-3971

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, June 3, 2021 10:48 AM
To: Meier, Dawn <Dawn.Meier@mt.gov>
Cc: Carter, Angie <ACarter@mt.gov>
Subject: [EXTERNAL] Fwd: Hotel for NCSL update

Hi Dawn,

Thanks for reaching out. Attached are the receipts you requested for the hotel and registration for the NCSL redistricting conference next month. I also included two expense reimbursement forms depending on whether the State wants to pay those in advance so it can come from the commission's current budget or after the trip from the coming budget in July. My correspondence with Rachel is below, so you can choose whatever expense form make the most sense and use that one along with the two receipts.

Please let me know if you need anything else.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, May 28, 2021 7:37:55 AM
Subject: Re: Hotel for NCSL update

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

Hi Kendra,
Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

--
Kendra Miller
Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

— **NCSL_SaltLake_Receipt.pdf**
208 KB

From : Meier, Dawn <Dawn.Meier@mt.gov>
Subject : RE: Hotel for NCSL update
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Carter, Angie <ACarter@mt.gov>

Thu, Jun 03, 2021 12:10 PM

Hi Kendra,

What is attached are confirmations for bookings or reservations, and they not actual receipts. Travel is paid on a reimbursement basis pursuant to 2-18-5, MCA which states "claims for reimbursements must be documented by an appropriate receipt." Once you get the actual receipts to me, I will be able to process your reimbursements.

Please let me know if you have further questions.

Thank you,

Dawn Meier
MT Legislative Services Division
PO Box 201706
Helena MT 59620-1706
Vo co: (406) 444-3411
Fax: (406) 444-3971

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, June 3, 2021 10:48 AM
To: Meier, Dawn <Dawn.Meier@mt.gov>
Cc: Carter, Angie <ACarter@mt.gov>
Subject: [EXTERNAL] Fwd: Hotel for NCSL update

Hi Dawn,

Thanks for reaching out. Attached are the receipts you requested for the hotel and registration for the NCSL redistricting conference next month. I also included two expense reimbursement forms depending on whether the State wants to pay those in advance so it can come from the commission's current budget or after the trip from the coming budget in July. My correspondence with Rachel is below, so you can choose whatever expense form make the most sense and use that one along with the two receipts.

Please let me know if you need anything else.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, May 28, 2021 7:37:55 AM
Subject: Re: Hotel for NCSL update

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

Hi Kendra,

Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-INDAC-21-1687-A-000218

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 53/195

law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: Hotel for NCSL update
To : Dawn Meier <Dawn.Meier@mt.gov>
Cc : acarter@mt.gov

Thu, Jun 03, 2021 10:47 AM

 4 attachments

Hi Dawn,

Thanks for reaching out. Attached are the receipts you requested for the hotel and registration for the NCSL redistricting conference next month. I also included two expense reimbursement forms depending on whether the State wants to pay those in advance so it can come from the commission's current budget or after the trip from the coming budget in July. My correspondence with Rachel is below, so you can choose whatever expense form make the most sense and use that one along with the two receipts.

Please let me know if you need anything else.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, May 28, 2021 7:37:55 AM
Subject: Re: Hotel for NCSL update

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

1/10/22, 3:39 PM

Zimbra

Hi Kendra,

Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

— **NCSLRegistration_SaltLake.pdf**
37 KB
— **NCSL_Marriott.pdf**
1 MB
— **NCSLSaltLake_Hotel_20210528.pdf**
261 KB
— **NCSLSaltLake_Expenses_20210528.pdf**
261 KB

From : Meier, Dawn <Dawn.Meier@mt.gov>
Subject : FW: Hotel for NCSL update
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Carter, Angie <ACarter@mt.gov>

Thu, Jun 03, 2021 09:07 AM

Hi Commissioner Miller,

I was asked to reach out to you regarding the receipts for the lodging (we received the conformation) and the registration receipt for the NCSL Conference, so I can reimburse those amounts.

If you can email them to me that would be great.

Thank you,

Dawn Meier
MT Legislative Services Division
PO Box 201706
Helena MT 59620-1706
Voice: (406) 444-3411
Fax: (406) 444-3971

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Hotel for NCSL update
To : Kendra Miller <kendra.miller@mtleg.gov>

Fri, May 28, 2021 08:23 AM

Hey Kendra,
Thank for the options! I really appreciate that it makes it so easy for us. I will run the forms by the financial folks and see what they say. I'll keep you posted.
Thank again and enjoy the weekend.
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, May 28, 2021 7:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Hotel for NCSL update

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov> <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

Hi Kendra,
Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Hotel for NCSL update
To : Rachel Weiss <RWeiss@mt.gov>

Fri, May 28, 2021 07:37 AM
3 attachments

Hi Rachel,

Thanks for the follow-up on this. I booked the room and have attached the info for that 2-night stay. I also filled out the expense form. I actually did two (you should only use one) because I wasn't sure if you might be able to do the same thing with the 3 salary days claimed and meals. Thus, I filled out one form (Expenses) that you can submit if you think it's appropriate for me to do everything up-front (hotel, salary, meals). That would basically mean my whole trip goes on this budget year except for maybe the light rail that I'll use to the airport. If you'd rather not do that, I also filled a form out that doesn't include the salary and meals piece (Hotel). If you want to just submit the hotel and NCSL registration fee together and have me submit the other stuff after the trip, I can do that as well. So just choose whatever form is appropriate and ignore the other. I thought that was easier just to fill it out both ways in case you have to run it by someone in the Financial Office. Let me know if you need anything else for this.

Also wanted to follow-up on letting you know dates that I'm unavailable through the end of the year for scheduling purposes. There are really just 4 days, all in September, that are hard conflicts for me. September 1st, 2nd, 9th, and 14th. Other than that, I should be pretty easy.

Thanks for all you do, and see you in a couple weeks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Sent: Wednesday, May 26, 2021 10:08:43 AM
Subject: Hotel for NCSL update

1/10/22, 3:39 PM

Zimbra

Hi Kendra,

Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

— **NCSL_Marriott.pdf**
1 MB
— **NCSLSaltLake_Hotel_20210528.pdf**
261 KB
— **NCSLSaltLake_Expenses_20210528.pdf**
261 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Hotel for NCSL update
To : Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>

Wed, May 26, 2021 10:08 AM

1 attachment

Hi Kendra,
Thanks again for helping make that meeting yesterday go smoothly. I hope your travel home was uneventful given all the rain. It sure poured here later that evening. I checked with our Financial Office staff on the NCSL pre-paid hotel idea. They thought that would be fine. I have attached a claim form that (I hope) is fillable. Once you book the hotel, if you could fill out the form and return back to me. Also, I've got the registration receipt that I'll submit along with the hotel claim since there isn't a box to enter information for the miscellaneous charge. Give me a call if you have any questions. Thanks for suggesting the idea. It hadn't occurred to me at all.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

— **Leg Expense Fillable Form 3-27-20.pdf**
284 KB

RE: Question for Caliper

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Question for Caliper
To : Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Thu, Jun 03, 2021 11:27 AM

Hi all,
Thanks for this memo, Commissioner Miller. I'll post it to the website, and we'll have printed copies for everyone at the meeting. When send out the public comments on Monday evening, I'll highlight that there are a few additional documents on the website, including this memo. The update from Caliper is that they are committed to providing the legacy format data to states within 5 business days of its release. Also, Laura will have the room set up according to these directions. Thanks for the heads up on that.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, June 3, 2021 11:09 AM
To: Maylinn Smith <ar4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Question for Caliper

Chair Smith,

Thanks for the info on seating arrangement. I will have Commissioner Lamson and I on the same side of the table, closest to the door. Joe hears better out of his left ear so I'd like if he can be to the right of you and the staff so his left ear is towards you (Commissioner Stusek's seat last time for Joe).

I don't think I need any other information from Rachel or Joe in advance, beyond whatever they report from their conversation with Caliper. I would like to provide this legal memorandum from the Michigan Independent Citizen's Redistricting Commission related to their own deadlines and the release of redistricting data: https://www.michigan.gov/documents/micrc/MICRC_Legacy_Format_Data_Sub_Apr_14_722290_7.pdf [[michigan.gov](https://www.michigan.gov/documents/micrc/MICRC_Legacy_Format_Data_Sub_Apr_14_722290_7.pdf)]. I can provide this in hard-copy to all of the commissioners at the meeting if that is helpful, but I know it's nice for everyone to read in advance so Rachel can definitely post it online for the commissioners and public in advance.

Since Michigan is facing a different deadline dilemma that isn't the same as Montana's 90-day clock, I don't think all of the memo is relevant to us, but I do think the letter attached at the end from James Whitehorn at the Census Bureau has important information. Since the whole document was available online as a combined document, I think it's fine to include the whole memo, but I would like to be able to reference the open letter to redistricting data recipients from Mr. Whitehorn so I want to provide this in advance so others have an opportunity to read it.

Thanks for the follow-up. Looking forward to the meeting next week.

From: "Maylinn Smith" <ar4435blackfoot@gmail.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Wednesday, June 2, 2021 10:28:33 AM
Subject: Re: Question for Caliper

I want to make sure that you didn't need any other information that Rachel and Joe could research for the commission. From what I understand based on the discussion at the last meeting, usable data should be available in August to allow the work on the congressional districts to begin. I am unsure when the official delivery date is for purposes of starting the 90 day count, but hopefully we will get a response to Rachel's email about that before the next meeting.

I also wanted to give you a heads up that I am letting each commissioner decide the seating arrangements for meetings on rotation. Commissioner Essmann did the first meeting, you can do the next meeting. Commissioner Stusek the next one and Commissioner Lamson the one after that and then we will start over.

Maylinn

On Tue, Jun 1, 2021, 7:09 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James

MT-MDAC-21-1687-A-000224

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 59/195

Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2010 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jun 03, 2021 11:09 AM

Subject : Re: Question for Caliper

To : Maylinn Smith <arl4435blackfoot@gmail.com>

Cc : Rachel Weiss <RWeiss@mt.gov>

Chair Smith,

Thanks for the info on seating arrangement. I will have Commissioner Lamson and I on the same side of the table, closest to the door. Joe hears better out of his left ear so I'd like if he can be to the right of you and the staff so his left ear is towards you (Commissioner Stusek's seat last time for Joe).

I don't think I need any other information from Rachel or Joe in advance, beyond whatever they report from their conversation with Caliper. I would like to provide this legal memorandum from the Michigan Independent Citizen's Redistricting Commission related to their own deadlines and the release of redistricting data: https://www.michigan.gov/documents/micrc/MICRC_Legacy_Format_Data_Sub_Apr_14_722290_7.pdf. I can provide this in hard-copy to all of the commissioners at the meeting if that is helpful, but I know it's nice for everyone to read in advance so Rachel can definitely post it online for the commissioners and public in advance.

Since Michigan is facing a different deadline dilemma that isn't the same as Montana's 90-day clock, I don't think all of the memo is relevant to us, but I do think the letter attached at the end from James Whitehorn at the Census Bureau has important information. Since the whole document was available online as a combined document, I think it's fine to include the whole memo, but I would like to be able to reference the open letter to redistricting data recipients from Mr. Whitehorn so I want to provide this in advance so others have an opportunity to read it.

Thanks for the follow-up. Looking forward to the meeting next week.

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>

To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>

Sent: Wednesday, June 2, 2021 10:28:33 AM

Subject: Re: Question for Caliper

I want to make sure that you didn't need any other information that Rachel and Joe could research for the commission. From what I understand based on the discussion at the last meeting, usable data should be available in August to allow the work on the congressional districts to begin. I am unsure when the official delivery date is for purposes of starting the 90 day count, but hopefully we will get a response to Rachel's email about that before the next meeting.

I also wanted to give you a heads up that I am letting each commissioner decide the seating arrangements for meetings on rotation. Commissioner Essmann did the first meeting, you can do the next meeting. Commissioner Stusek the next one and Commissioner Lamson the one after that and then we will start over.

Maylinn

On Tue, Jun 1, 2021, 7:09 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2010 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

MT-MDAC-21-1687-A-000225

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Maylinn Smith <ar4435blackfoot@gmail.com>

Wed, Jun 02, 2021 10:28 AM

Subject : Re: Question for Caliper

To : Kendra Miller <kendra.miller@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>

I want to make sure that you didn't need any other information that Rachel and Joe could research for the commission. From what I understand based on the discussion at the last meeting, usable data should be available in August to allow the work on the congressional districts to begin. I am unsure when the official delivery date is for purposes of starting the 90 day count, but hopefully we will get a response to Rachel's email about that before the next meeting.

I also wanted to give you a heads up that I am letting each commissioner decide the seating arrangements for meetings on rotation. Commissioner Essmann did the first meeting, you can do the next meeting. Commissioner Stusek the next one and Commissioner Lamson the one after that and then we will start over.

Maylinn

On Tue, Jun 1, 2021, 7:09 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
 Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2010 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Mapitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Mapitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 01, 2021 03:39 PM

Subject : Re: Question for Caliper

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>

Great. Thanks a lot, Rachel! Appreciate you getting clarification from them.

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Maylinn Smith" <maylinn.smith@mtleg.gov>

Sent: Tuesday, June 1, 2021 2:01:35 PM

Subject: RE: Question for Caliper

Hello Commissioners,

Thanks for the question on timeline for the Caliper update. Joe Kolman and I have a call on Thursday with Tracy Horgan at Mapitude. I'll make sure I have a good understanding of the timeline they are working with for the software to be updated with Montana data. I heard a similar timeline during training, but I'd like to check that with Tracy and confirm they are still operating on the same set of assumptions they were a few months ago. I should have something for everyone by the end of this week or, at the latest, June 10.

Thanks and I'll be in touch.

Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Tuesday, June 1, 2021 7:10 AM

To: Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Question for Caliper

MT-MDAC-21-1687-A-000226

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 61/195

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2018 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Tue, Jun 01, 2021 02:01 PM

Subject : RE: Question for Caliper

To : Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

Hello Commissioners,

Thanks for the question on timeline for the Caliper update. Joe Kolman and I have a call on Thursday with Tracy Morgan at Maptitude. I'll make sure I have a good understanding of the timeline they are working with for the software to be updated with Montana data. I heard a similar timeline during training, but I'd like to check that with Tracy and confirm they are still operating on the same set of assumptions they were a few months ago. I should have something for everyone by the end of this week or, at the latest, June 10.

Thanks and I'll be in touch.

Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Tuesday, June 1, 2021 7:10 AM

To: Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Question for Caliper

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2018 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 01, 2021 07:09 AM

Subject : Question for Caliper

MT-MDAC-21-1687-A-000227

To : Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2010 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Re: Public comments by June 7, 5 pm deadline

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 08, 2021 09:44 AM

Subject : Re: Public comments by June 7, 5 pm deadline

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Joe Kolman <jkolman@mt.gov>

Thanks a lot! Joe L. just told me that he had reached out to you about the same thing, so sorry about the duplicate request. We hadn't chatted in a few days. Appreciate you checking with the website folks!

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>

Sent: Tuesday, June 8, 2021 8:52:53 AM

Subject: RE: Public comments by June 7, 5 pm deadline

Well, I spoke too soon! Our website guru added that this morning! So future comments should include that information. Hoorah! Thanks for raising it with us.
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, June 8, 2021 7:02 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Public comments by June 7, 5 pm deadline

Rachel and Joe,

Thanks for compiling and sending this out. Is it possible to add a text box for address with the public comment portal: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. Our draft guidelines for the public to submit maps ask for the individual's location and some people add it to the comments, but most didn't who used the web page. I find that helpful to know if a person is from in-state or out-of-state, as well as where from within the state they are from if they're talking about specific regions or communities of interest.

Not sure how much engineering that takes but thought I'd ask. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAldrich@mt.gov>
Sent: Monday, June 7, 2021 5:41:53 PM
Subject: Public comments by June 7, 5 pm deadline

Good afternoon, Commissioners –
The following link will take you to comments submitted by the 5 pm deadline today: <https://leg.mt.gov/content/Districting/2020/Public-Comment/June-2021-Comment/dac-comments-june-7-2021-5pm.pdf>. Please note: it's a large file (~5 MB), so it might take some time to download. The comments are posted on the meetings materials page and on a public comment area with the rest of the comments received.

I'll probably send out another set of comments in the next few days.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Public comments by June 7, 5 pm deadline
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Tue, Jun 08, 2021 08:52 AM

Well, I spoke too soon! Our website guru added that this morning! So future comments should include that information. Hoorah! Thanks for raising it with us.
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, June 8, 2021 7:02 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Public comments by June 7, 5 pm deadline

Rachel and Joe,

Thanks for compiling and sending this out. Is it possible to add a text box for address with the public comment portal: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. Our draft guidelines for the public to submit maps ask for the individual's location and some people add it to the comments, but most didn't who used the web page. I find that helpful to know if a person is from in-state or out-of-state, as well as where from within the state they are from if they're talking about specific regions or communities of interest.

Not sure how much engineering that takes but thought I'd ask. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAlldrich@mt.gov>
Sent: Monday, June 7, 2021 5:41:53 PM
Subject: Public comments by June 7, 5 pm deadline

Good afternoon, Commissioners –
The following link will take you to comments submitted by the 5 pm deadline today: <https://leg.mt.gov/content/Districting/2020/Public-Comment/June-2021-Comment/dac-comments-june-7-2021-5pm.pdf>. Please note: it's a large file (~5 MB), so it might take some time to download. The comments are posted on the meetings materials page and on a public comment area with the rest of the comments received.

I'll probably send out another set of comments in the next few days.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Public comments by June 7, 5 pm deadline
To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Tue, Jun 08, 2021 08:41 AM

Hi Commissioner Miller,
Thanks for the request, and I'll pass it along. Another commissioner had the same request, so there might be a fix in the works. When people signed up for Zoom and could provide comments during the sign-up process, there was a field or two for location. So fingers crossed it isn't that hard to add it to the comment forms. But we'll see. These are the same forms used for the interim committees so sometimes what I think might be easy/quick isn't seen that way from the IT end...we'll keep you posted.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, June 8, 2021 7:02 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Public comments by June 7, 5 pm deadline

Rachel and Joe,

Thanks for compiling and sending this out. Is it possible to add a text box for address with the public comment portal: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. Our draft guidelines for the public to submit maps ask for the individual's location and some people add it to the comments, but most didn't who used the web page. I find that helpful to know if a person is from in-state or out-of-state, as well as where from within the state they are from if they're talking about specific regions or communities of interest.

Not sure how much engineering that takes but thought I'd ask. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAlldrich@mt.gov>
Sent: Monday, June 7, 2021 5:41:53 PM
Subject: Public comments by June 7, 5 pm deadline

Good afternoon, Commissioners –
The following link will take you to comments submitted by the 5 pm deadline today: <https://leg.mt.gov/content/Districting/2020/Public-Comment/June-2021-Comment/dac-comments-june-7-2021-5pm.pdf>. Please note: it's a large file (~5 MB), so it might take some time to download. The comments are posted on the meetings materials page and on a public comment area with the rest of the comments received.

MT-MDAC-21-1687-A-000230

I'll probably send out another set of comments in the next few days.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 08, 2021 07:02 AM

Subject : Re: Public comments by June 7, 5 pm deadline

To : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Rachel and Joe,

Thanks for compiling and sending this out. Is it possible to add a text box for address with the public comment portal: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. Our draft guidelines for the public to submit maps ask for the individual's location and some people add it to the comments, but most didn't who used the web page. I find that helpful to know if a person is from in-state or out-of-state, as well as where from within the state they are from if they're talking about specific regions or communities of interest.

Not sure how much engineering that takes but thought I'd ask. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Laura Shirley" <LSherley@mt.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAldrich@mt.gov>

Sent: Monday, June 7, 2021 5:41:53 PM

Subject: Public comments by June 7, 5 pm deadline

1/10/22, 3:39 PM

Zimbra

Good afternoon, Commissioners –

The following link will take you to comments submitted by the 5 pm deadline today: <https://leg.mt.gov/content/Districting/2020/Public-Comment/June-2021-Comment/dac-comments-june-7-2021-5pm.pdf>. Please note: it's a large file (~5 MB), so it might take some time to download. The comments are posted on the meetings materials page and on a public comment area with the rest of the comments received.

I'll probably send out another set of comments in the next few days.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Public comments by June 7, 5 pm deadline
To : Sherley, Laura <LSherley@mt.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAlldrich@mt.gov>

Mon, Jun 07, 2021 05:41 PM

Good afternoon, Commissioners —

The following link will take you to comments submitted by the 5 pm deadline today: <https://leg.mt.gov/content/Districting/2020/Public-Comment/June-2021-Comment/dac-comments-june-7-2021-5pm.pdf>. Please note: it's a large file (~5 MB), so it might take some time to download. The comments are posted on the meetings materials page and on a public comment area with the rest of the comments received.

I'll probably send out another set of comments in the next few days.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Re: List of Pre-Reg Zoom Testimony

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: List of Pre-Reg Zoom Testimony
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>

Wed, Jun 09, 2021 02:03 PM

Thanks a lot. That makes total sense with the soft deadline, and I think that's great if someone accidentally misses the deadline that you can accommodate when possible. I will, of course, tell anyone I'm talking to to register by the deadline so you don't get too many of those:)

Thanks!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Wednesday, June 9, 2021 1:00:54 PM
Subject: RE: List of Pre-Reg Zoom Testimony

Hey Kendra,
I've attached the list of everyone I have so far. I'll usually send out the link to people who sign up after the deadline but before the meeting day unless the presiding officer wants a strict cutoff time. Maylinn was ok with the 12 noon deadline being a soft deadline, so there might be a few more names added for tomorrow afternoon. The other caveat is that I don't know who is speaking on what agenda items yet. I think some folks will likely comment on more than one item. I think others are likely to be criteria commenters. For future meetings, we'll be able to break them up (somewhat) by topic.
I hope this helps and let me know if you need additional information.
Thanks,
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, June 9, 2021 12:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] List of Pre-Reg Zoom Testimony

Rachel and Joe,

Would one of you be able to send me the list of people who signed up to testify via Zoom for tomorrow?

Thanks!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: List of Pre-Reg Zoom Testimony
To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Wed, Jun 09, 2021 01:00 PM

📎 1 attachment

Hey Kendra,
I've attached the list of everyone I have so far. I'll usually send out the link to people who sign up after the deadline but before the meeting day unless the presiding officer wants a strict cutoff time. Maylinn was ok with the 12 noon deadline being a soft deadline, so there might be a few more names added for tomorrow afternoon. The other caveat is that I don't know who is speaking on what agenda items yet. I think some folks will likely comment on more than one item. I think others are likely to be criteria commenters. For future meetings, we'll be able to break them up (somewhat) by topic.
I hope this helps and let me know if you need additional information.
Thanks,
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, June 9, 2021 12:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] List of Pre-Reg Zoom Testimony

MT-MDAC-21-1687-A-000233

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 68/195

Rachel and Joe,

Would one of you be able to send me the list of people who signed up to testify via Zoom for tomorrow?

Thanks!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **June10-DAC-VirtualParticipants-as-of-1300-6-9.pdf**
78 KB

From : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Jun 09, 2021 12:44 PM

Subject : List of Pre-Reg Zoom Testimony

To : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Rachel and Joe,

Would one of you be able to send me the list of people who signed up to testify via Zoom for tomorrow?

Thanks!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Re: Clarification on P.L. 94-171 Data Availability

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 22, 2021 08:38 AM

Subject : Re: Clarification on P.L. 94-171 Data Availability

To : Rachel Weiss <RWeiss@mt.gov>

Yes, definitely. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Tuesday, June 22, 2021 7:38:16 AM

Subject: RE: Clarification on P.L. 94-171 Data Availability

Hello Kendra,
I'm getting a few materials ready for the July 8-9 meeting. Is it ok if I post this email exchange to the website as a material?
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 14, 2021 11:52 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Clarification on P.L. 94-171 Data Availability

Chair Smith and Commissioners,

Hope everyone had a good weekend.

I reached out to James Whitehorne, who leads the U.S. Census Bureau's redistricting division, to ask for more clarification on the dual release of P.L. 94-171 redistricting data. Please see below my exchange with him, which I wanted everyone to have a copy of. It's clear that the Census Bureau does consider September 30th the "official delivery" of the data because they will send CDs and flash drives at that time. It is also clear that the data will be available to us and the rest of the public on their FTP site by August 16th and that it is both official P.L. 94-171 data and final data.

I have bcc'd commissioners since I know our public meeting next month is the appropriate place for discussion, but I did want to make sure everyone has this information and the full exchange in advance and that staff can make it a public document if appropriate.

Thanks.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "James Whitehorne" <James.Whitehorne@census.gov>
Sent: Friday, June 11, 2021 2:05:42 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thanks so much for the clarification. Also, thank you for always giving such informative updates to the NCSL audience.

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 12:24:19 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

You are correct. It is one format of the official data and it will not change between August and September.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) [[census.gov](https://www.census.gov)] | @uscensusbureau [[census.gov](https://www.census.gov)] | 2020census.gov [2020census.gov]

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 2:18 PM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov [data.census.gov] tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) [[census.gov](https://www.census.gov)] | @uscensusbureau [[census.gov](https://www.census.gov)] | 2020census.gov [2020census.gov]

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

MT-MDAC-21-1687-A-000235

1/10/22, 3:39 PM

Zimbra

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

—

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Clarification on P.L. 94-171 Data Availability
To : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 22, 2021 07:38 AM

Hello Kendra,
I'm getting a few materials ready for the July 8-9 meeting. Is it ok if I post this email exchange to the website as a material?
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 14, 2021 11:52 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAlldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Clarification on P.L. 94-171 Data Availability

Chair Smith and Commissioners,

Hope everyone had a good weekend.

I reached out to James Whitehorne, who leads the U.S. Census Bureau's redistricting division, to ask for more clarification on the dual release of P.L. 94-171 redistricting data. Please see below my exchange with him, which I wanted everyone to have a copy of. It's clear that the Census Bureau does consider September 30th the "official delivery" of the data because they will send CDs and flash drives at that time. It is also clear that the data will be available to us and the rest of the public on their FTP site by August 16th and that it is both official P.L. 94-171 data and final data.

I have bcc'd commissioners since I know our public meeting next month is the appropriate place for discussion, but I did want to make sure everyone has this information and the full exchange in advance and that staff can make it a public document if appropriate.

Thanks.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "James Whitehorne" <James.Whitehorne@census.gov>
Sent: Friday, June 11, 2021 2:05:42 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thanks so much for the clarification. Also, thank you for always giving such informative updates to the NCSL audience.

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 12:24:19 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

You are correct. It is one format of the official data and it will not change between August and September.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
census.gov [census.gov] | @uscensusbureau [census.gov] | 2020census.gov [2020census.gov]

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 2:18 PM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -
The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov [data.census.gov] tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
census.gov [census.gov] | @uscensusbureau [census.gov] | 2020census.gov [2020census.gov]

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: Clarification on P.L. 94-171 Data Availability
To : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAldrich@mt.gov>
Bcc : Maylinn Smith <maylinn.smith@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>

Mon, Jun 14, 2021 11:51 AM

Chair Smith and Commissioners,

Hope everyone had a good weekend.

I reached out to James Whitehorne, who leads the U.S. Census Bureau's redistricting division, to ask for more clarification on the dual release of P.L. 94-171 redistricting data. Please see below my exchange with him, which I wanted everyone to have a copy of. It's clear that the Census Bureau does consider September 30th the "official delivery" of the data because they will send CDs and flash drives at that time. It is also clear that the data will be available to us and the rest of the public on their FTP site by August 16th and that it is both official P.L. 94-171 data and final data.

I have bcc'd commissioners since I know our public meeting next month is the appropriate place for discussion, but I did want to make sure everyone has this information and the full exchange in advance and that staff can make it a public document if appropriate.

Thanks.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "James Whitehorne" <James.Whitehorne@census.gov>
Sent: Friday, June 11, 2021 2:05:42 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thanks so much for the clarification. Also, thank you for always giving such informative updates to the NCSL audience.

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 12:24:19 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

You are correct. It is one format of the official data and it will not change between August and September.
 Best Regards
 James

James Whitehorne, Chief
 Redistricting & Voting Rights Data Office/ADDC/HQ
 U.S. Census Bureau
 O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) | [@uscensusbureau](https://www.uscensusbureau.gov) | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 2:18 PM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) | [@usccensusbureau](https://twitter.com/usccensusbureau) | [2020census.gov](https://www.2020census.gov)

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Clarification on P.L. 94-171 Data Availability
To : James Whitehorne <James.Whitehorne@census.gov>

Fri, Jun 11, 2021 02:05 PM

Thanks so much for the clarification. Also, thank you for always giving such informative updates to the NCSL audience.

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 12:24:19 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

You are correct. It is one format of the official data and it will not change between August and September.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) | [@usccensusbureau](https://twitter.com/usccensusbureau) | [2020census.gov](https://www.2020census.gov)

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 2:18 PM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>

MT-MDAC-21-1687-A-000239

Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.

Best Regards
 James

James Whitehorse, Chief
 Redistricting & Voting Rights Data Office/ADDC/HQ
 U.S. Census Bureau
 O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) | @uscensusbureau | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorse (CENSUS/ADDC FED) <James.Whitehorse@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorse,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
 kendra.miller@mtleg.gov
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
 kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Kendra Miller
 Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
 kendra.miller@mtleg.gov

From : James Whitehorse (CENSUS/ADDC FED) <James.Whitehorse@census.gov>
Subject : Re: Clarification on P.L. 94-171 Data Availability
To : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Jun 11, 2021 12:24 PM

You are correct. It is one format of the official data and it will not change between August and September.
 Best Regards
 James

James Whitehorse, Chief
 Redistricting & Voting Rights Data Office/ADDC/HQ
 U.S. Census Bureau
 O: 301-763-4039 | M: 202-263-9144
[census.gov](https://www.census.gov) | @uscensusbureau | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 2:18 PM
To: James Whitehorse (CENSUS/ADDC FED) <James.Whitehorse@census.gov>
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
census.gov | [@uscensusbureau](https://uscensusbureau.gov) | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Clarification on P.L. 94-171 Data Availability
To : James Whitehorne <James.Whitehorne@census.gov>

Fri, Jun 11, 2021 12:18 PM

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 10:22:43 AM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.
Best Regards
James

James Whitehorne, Chief
Redistricting & Voting Rights Data Office/ADDC/HQ
U.S. Census Bureau
O: 301-763-4039 | M: 202-263-9144
census.gov | [@uscensusbureau](https://uscensusbureau.gov) | 2020census.gov

MT-MDAC-21-1687-A-000241

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov

From : James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject : Re: Clarification on P.L. 94-171 Data Availability
To : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Jun 11, 2021 10:22 AM

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.

Best Regards
 James

James Whitehorne, Chief
 Redistricting & Voting Rights Data Office/ADDC/HQ
 U.S. Census Bureau
 O: 301-763-4039 | M: 202-263-9144
census.gov | [@uscensusbureau](https://uscensusbureau.gov) | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 11:46 AM
To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>
Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov
 Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Clarification on P.L. 94-171 Data Availability
To : James Whitehorne <James.Whitehorne@census.gov>

Fri, Jun 11, 2021 09:46 AM

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

MT-MDAC-21-1687-A-000242

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 77/195

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Re: Summary of Redistricting Plans Struck Down During 2010 Cycle

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Jun 21, 2021 04:26 PM

Subject : Re: Summary of Redistricting Plans Struck Down During 2010 Cycle

To : Ben Williams <Ben.Williams@ncsl.org>

Thanks a lot! I'll study the chart and see if I have any additional questions for you. Really appreciate all of the resources you and the rest of the NCSL team put together.

From: "Ben Williams" <Ben.Williams@ncsl.org>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Monday, June 21, 2021 3:05:14 PM

Subject: RE: Summary of Redistricting Plans Struck Down During 2010 Cycle

Hello Commissioner!

Happy to help. We do have such a chart, link here: https://www.ncsl.org/Portals/1/Documents/Redistricting/Redistricting_actionplan_2010thru2020.pdf. It's part of this webpage on the success of redistricting plans going back to 1991: <https://www.ncsl.org/research/redistricting/redistricting-plan-success-rates-636359876.aspx>.

Perhaps you have a better eye for this chart than I do—I find it to be highly confusing, which is one of the reasons why we don't share it more widely. But the gist is if you read it left-to-right within the columns for each district type following the legend at the bottom of the page, you can read how each state's redistricting plans fared in the courts. Slashes indicate differences in maps, if you had R/R/D (like you do for Florida senate), that means the first plan was rejected, the second plan was rejected, and then a court drew the third map.

If it's helpful to talk this through over a phone call, I'm happy to do so. Just let me know if you'd like to and I can set up a time.

Best,

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)

July 14-16, 2021 seminar in Salt Lake City, Utah! Register now.
Redistricting is right around the corner!
NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Monday, June 21, 2021 1:00 PM

To: Ben Williams <Ben.Williams@ncsl.org>

Subject: [EXTERNAL] Summary of Redistricting Plans Struck Down During 2010 Cycle

Hi Ben,

I know NCSL compiles a lot of state-by-state redistricting information, and it's been very helpful on several topics to have a centralized resource. You have a page with summaries of legal cases that is extremely helpful, but I have a specific question that I'm not quite sure how best to research and hoped someone at NCSL might just know the answer to from all of your other research.

Do you know how many states and which states had congressional or legislative maps that were struck down by a Court and had to be redrawn during the 2010 redistricting cycle? I know that Pennsylvania's congressional map and North Carolina's congressional and state legislative maps were both ruled unconstitutional by their respective State Supreme Courts and certain districts within the plans had to be re-drawn mid-decade. Those were both partisan gerrymandering cases where State Courts determined that the maps were in violation of their State Constitutions, but I'm really looking for any instances where a state was required to redistrict mid-decade (between 2012 and now) to comply with a Court order. Do you know the answer to this or have thoughts on how best to determine which states had maps struck down by a Court? I imagine the congressional is a little easier because mid-decade congressional redistricting probably got some press, but I'm hoping for a comprehensive list and don't want to miss anything just because it wasn't on my radar.

Thank you!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Ben Williams <Ben.Williams@ncsl.org>

MT-MDAC-21-1687-A-000243

Mon, Jun 21, 2021 03:05 PM

Subject : RE: Summary of Redistricting Plans Struck Down During 2010 Cycle

To : Kendra Miller <kendra.miller@mtleg.gov>

Hello Commissioner!

Happy to help. We do have such a chart, link here: https://www.ncsl.org/Portals/1/Documents/Redistricting/Redistricting_actionplan_2010thru2020.pdf. It's part of this webpage on the success of redistricting plans going back to 1991: <https://www.ncsl.org/research/redistricting/redistricting-plan-success-rates-636359876.aspx>.

Perhaps you have a better eye for this chart than I do--I find it to be highly confusing, which is one of the reasons why we don't share it more widely. But the gist is if you read it left-to-right within the columns for each district type following the legend at the bottom of the page, you can read how each state's redistricting plans fared in the courts. Slashes indicate differences in maps, if you had R/R/D (like you do for Florida senate), that means the first plan was rejected, the second plan was rejected, and then a court drew the third map.

If it's helpful to talk this through over a phone call, I'm happy to do so. Just let me know if you'd like to and I can set up a time.

Best,

Ben Williams
Policy Specialist - Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)

July 14-16, 2021 seminar in Salt Lake City, Utah! Register now.

Redistricting is right around the corner!
NCSL's redistricting seminar will prepare
you for this once-a-decade task. Join us for
the final redistricting seminar.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 21, 2021 1:00 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Summary of Redistricting Plans Struck Down During 2010 Cycle

Hi Ben,

I know NCSL compiles a lot of state-by-state redistricting information, and it's been very helpful on several topics to have a centralized resource. You have a page with summaries of legal cases that is extremely helpful, but I have a specific question that I'm not quite sure how best to research and hoped someone at NCSL might just know the answer to from all of your other research.

Do you know how many states and which states had congressional or legislative maps that were struck down by a Court and had to be redrawn during the 2010 redistricting cycle? I know that Pennsylvania's congressional map and North Carolina's congressional and state legislative maps were both ruled unconstitutional by their respective State Supreme Courts and certain districts within the plans had to be re-drawn mid-decade. Those were both partisan gerrymandering cases where State Courts determined that the maps were in violation of their State Constitutions, but I'm really looking for any instances where a state was required to redistrict mid-decade (between 2012 and now) to comply with a Court order. Do you know the answer to this or have thoughts on how best to determine which states had maps struck down by a Court? I imagine the congressional is a little easier because mid-decade congressional redistricting probably got some press, but I'm hoping for a comprehensive list and don't want to miss anything just because it wasn't on my radar.

Thank you!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Jun 21, 2021 01:00 PM

Subject : Summary of Redistricting Plans Struck Down During 2010 Cycle

To : Ben Williams <Ben.Williams@NCSL.org>

Hi Ben,

I know NCSL compiles a lot of state-by-state redistricting information, and it's been very helpful on several topics to have a centralized resource. You have a page with summaries of legal cases that is extremely helpful, but I have a specific question that I'm not quite sure how best to research and hoped someone at NCSL might just know the answer to from all of your other research.

Do you know how many states and which states had congressional or legislative maps that were struck down by a Court and had to be redrawn during the 2010 redistricting cycle? I know that Pennsylvania's congressional map and North Carolina's congressional and state legislative maps were both ruled unconstitutional by their respective State Supreme Courts and certain districts within the plans had to be re-drawn mid-decade. Those were both partisan gerrymandering cases where State Courts determined that the maps were in violation of their State Constitutions, but I'm really looking for any instances where a state was required to redistrict mid-decade (between 2012 and now) to comply with a Court order. Do you know the answer to this or have thoughts on how best to determine which states had maps struck down by a Court? I imagine the congressional is a little easier because mid-decade congressional redistricting probably got some press, but I'm hoping for a comprehensive list and don't want to miss anything just because it wasn't on my radar.

Thank you!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Re: Verify Ravalli Deviation Figures from 2010 Plan

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jun 22, 2021 08:42 AM

Subject : Re: Verify Ravalli Deviation Figures from 2010 Plan

To : Rachel Weiss <RWeiss@mt.gov>

MT-MDAC-21-1687-A-000244

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 79/195

Cc: Joe Kolman <jkolman@mt.gov>

Great. I'll go ahead and use that map snapshot since it has the final figures. Thanks for verifying!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, June 21, 2021 6:15:04 PM
Subject: RE: Verify Ravalli Deviation Figures from 2010 Plan

Hi Kendra,
In case it's helpful as documentation, I've attached the population summary for the adopted amendment. It shows the correct numbers for the two districts you identified. I checked the amendment number against the summary minutes for that meeting, too.
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 21, 2021 3:15 PM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Verify Ravalli Deviation Figures from 2010 Plan

Joe and Rachel,

Per the discussion at the last meeting about deviation and the Chair's request that I provide some visuals of legislative districts that fell within the maximum + or -3% deviation but would not have met a + or -1% deviation, I am compiling some info from the 2010 Commission page. One of my examples is Ravalli County where all four districts are over the ideal district size, but four house districts are wholly contained within the county. On this Final Legislative Redistricting Plan document: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/2013-districting-final-report.pdf>, it lists HD 85 at 1.71% and HD 86 at 1.58% deviation. On this map snapshot of Ravalli County, it lists HD 85 at 2.23% and HD 86 at 0.97%: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Maps/Adopted-Plan/Maps/Senate/sch3-adopted-2-12-13.pdf>. I know there were some very minor changes made to legislative boundary lines at the very last Commission meeting based on a request from the Ravalli County clerk for election administration purposes. My guess is that one of these deviation figures reflects the total population numbers prior to the change and the other after the change. It's a very minor difference and I didn't find any other discrepancies between the two reports, but since I'm using this specific example to educate the public on how deviation standards impact line drawing, I want to use the most accurate figure from the adopted plan. Can either of you confirm which deviation figures are accurate for the current plan and the 2010 Census data? I think the 2.23% and 0.97% figures from the maps are the final numbers and that's what I should use, but I'm hoping to get verification of that before I send the document to the Chair and other Commissioners.

Thanks!

--

Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Jun 21, 2021 06:15 PM

Subject : RE: Verify Ravalli Deviation Figures from 2010 Plan

2 attachments

To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Hi Kendra,
In case it's helpful as documentation, I've attached the population summary for the adopted amendment. It shows the correct numbers for the two districts you identified. I checked the amendment number against the summary minutes for that meeting, too.
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 21, 2021 3:15 PM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Verify Ravalli Deviation Figures from 2010 Plan

Joe and Rachel,

Per the discussion at the last meeting about deviation and the Chair's request that I provide some visuals of legislative districts that fell within the maximum + or -3% deviation but would not have met a + or -1% deviation, I am compiling some info from the 2010 Commission page. One of my examples is Ravalli County where all four districts are over the ideal district size, but four house districts are wholly contained within the county. On this Final Legislative Redistricting Plan document: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/2013-districting-final-report.pdf>, it lists HD 85 at 1.71% and HD 86 at 1.58% deviation. On this map snapshot of Ravalli County, it lists HD 85 at 2.23% and HD 86 at 0.97%: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Maps/Adopted-Plan/Maps/Senate/sch3-adopted-2-12-13.pdf>. I know there were some very minor changes made to legislative boundary lines at the very last Commission meeting based on a request from the Ravalli County clerk for election administration purposes. My guess is that one of these deviation figures reflects the total population numbers prior to the change and the other after the change. It's a very minor difference and I didn't find any other discrepancies between the two reports, but since I'm using this specific example to educate the public on how deviation standards impact line drawing, I want to use the most accurate figure from the adopted plan. Can either of you confirm which deviation figures are accurate for the current plan and the 2010 Census data? I think the 2.23% and 0.97% figures from the maps are the final numbers and that's what I should use, but I'm hoping to get verification of that before I send the document to the Chair and other Commissioners.

Thanks!

--

Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 a56_JL_0202-map.pdf

311 KB

 a56_JL_0202-report.pdf

53 KB

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Jun 21, 2021 05:50 PM

Subject : RE: Verify Ravalli Deviation Figures from 2010 Plan

To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Hi Kendra,
Thanks for the email and for checking. I reached the same conclusion: the final report table needs to be updated with 2020 Census data. HD 85 is 1.71% and HD 86 is 0.97%. I confirmed

<https://mail.mtleg.gov/zimbira/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 80/195

MT-MDAC-21-1687-A-000245

those two numbers by looking at the drafted amendment that the 2010 Commission adopted at their final meeting and confirming that it was adopted. The population summary report based on the final plan is here: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Maps/Adopted-Plan/Reports/House/house-popsum-adopted-021213.pdf>. It lists those correct deviations for the two Ravalli districts. I'll work with Laura to get the 2010 final report updated with an errata notice so people looking at it going forward will have the correct numbers. I rechecked the Overall Plan numbers on page 15 of the Final Report and the population summary report. Those House numbers check out. Thanks for catching this and for letting us know. I hope to have the updated pdf of the Final Report up on the website soon. However, hopefully the population summary report will help.

Sincerely,
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 21, 2021 3:15 PM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Verify Ravalli Deviation Figures from 2010 Plan

Joe and Rachel,

Per the discussion at the last meeting about deviation and the Chair's request that I provide some visuals of legislative districts that fell within the maximum + or -3% deviation but would not have met a + or -1% deviation, I am compiling some info from the 2010 Commission page. One of my examples is Ravalli County where all four districts are over the ideal district size, but four house districts are wholly contained within the county. On this Final Legislative Redistricting Plan document: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/2013-districting-final-report.pdf>, it lists HD 85 at 1.71% and HD 86 at 1.58% deviation. On this map snapshot of Ravalli County, it lists HD 85 at 2.23% and HD 86 at 0.97%: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Maps/Adopted-Plan/Maps/Senate/sch43-adopted-2-12-13.pdf>. I know there were some very minor changes made to legislative boundary lines at the very last Commission meeting based on a request from the Ravalli County clerk for election administration purposes. My guess is that one of these deviation figures reflects the total population numbers prior to the change and the other after the change. It's a very minor difference and I didn't find any other discrepancies between the two reports, but since I'm using this specific example to educate the public on how deviation standards impact line drawing, I want to use the most accurate figure from the adopted plan. Can either of you confirm which deviation figures are accurate for the current plan and the 2010 Census data? I think the 2.23% and 0.97% figures from the maps are the final numbers and that's what I should use, but I'm hoping to get verification of that before I send the document to the Chair and other Commissioners.

Thanks!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Verify Ravalli Deviation Figures from 2010 Plan

Mon, Jun 21, 2021 03:14 PM

To : Joe Kolman <jkolman@mt.gov>; Rachel Weiss <RWeiss@mt.gov>

Joe and Rachel,

Per the discussion at the last meeting about deviation and the Chair's request that I provide some visuals of legislative districts that fell within the maximum + or -3% deviation but would not have met a + or -1% deviation, I am compiling some info from the 2010 Commission page. One of my examples is Ravalli County where all four districts are over the ideal district size, but four house districts are wholly contained within the county. On this Final Legislative Redistricting Plan document: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/2013-districting-final-report.pdf>, it lists HD 85 at 1.71% and HD 86 at 1.58% deviation. On this map snapshot of Ravalli County, it lists HD 85 at 2.23% and HD 86 at 0.97%: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Maps/Adopted-Plan/Maps/Senate/sch43-adopted-2-12-13.pdf>. I know there were some very minor changes made to legislative boundary lines at the very last Commission meeting based on a request from the Ravalli County clerk for election administration purposes. My guess is that one of these deviation figures reflects the total population numbers prior to the change and the other after the change. It's a very minor difference and I didn't find any other discrepancies between the two reports, but since I'm using this specific example to educate the public on how deviation standards impact line drawing, I want to use the most accurate figure from the adopted plan. Can either of you confirm which deviation figures are accurate for the current plan and the 2010 Census data? I think the 2.23% and 0.97% figures from the maps are the final numbers and that's what I should use, but I'm hoping to get verification of that before I send the document to the Chair and other Commissioners.

Thanks!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Deviation Justification Examples

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Deviation Justification Examples
To : Maylinn Smith <maylinn.smith@mtleg.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>; Joe Kolman <jkolman@mt.gov>

Wed, Jun 23, 2021 10:23 PM

1 attachment

Chair Smith,

Based on our discussion of allowable deviation standards at the last Commission meeting and your request for materials that better explain the issue in a way that the public can comment on, I put together the attached document that you are welcome to make available on our website. The maps, population figures, and specific deviation justifications from the previous Commission are all provided by legislative services and can be found on the 2010 Commission page (though I pulled them from different reports and compiled them in a way that I thought was most helpful). The introduction page is my own explanation to provide some context for the issue.

Please let me know if you have any questions or would suggest any changes to the document.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

 **Deviation Justification Examples_20210623.pdf**
2 MB

Re: [EXTERNAL] Zoom Pre-Reg List

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: [EXTERNAL] Zoom Pre-Reg List
To : Weiss, Rachel <RWeiss@mt.gov>

Wed, Jul 07, 2021 05:31 PM

Great. Thanks a lot, Rachel!

MT-MDAC-21-1687-A-000246

> On Jul 7, 2021, at 5:12 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:
>
> Hi Commissioner Miller,
> I haven't received the list from the remote meeting coordinator yet. Now that we are using a webform to sign up (similar to what they did in session), I won't compile that list. The remote meeting coordinators often wait until after 5 to create the list so they don't have to compile the list more than once. I expect it to be pretty lengthy, though. Once I have that, I'll send it out to you. I'll be around for a bit later this evening, so if it comes in this evening, I'll send it out to you.
> Thanks for your patience.
> Rachel
>
>
> -----Original Message-----
> From: Kendra Miller <kendra.miller@mtleg.gov>
> Sent: Wednesday, July 7, 2021 12:30 PM
> To: Weiss, Rachel <RWeiss@mt.gov>
> Subject: [EXTERNAL] Zoom Pre-Reg List
>
> Hey Rachel,
>
> Can I get the list of Zoom pre-registrants whenever you have a minute?
>
> Thanks!
> Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
>

From : Weiss, Rachel <RWeiss@mt.gov>

Wed, Jul 07, 2021 05:12 PM

Subject : RE: [EXTERNAL] Zoom Pre-Reg List

To : Kendra Miller <kendra.miller@mtleg.gov>

Hi Commissioner Miller,
I haven't received the list from the remote meeting coordinator yet. Now that we are using a webform to sign up (similar to what they did in session), I won't compile that list. The remote meeting coordinators often wait until after 5 to create the list so they don't have to compile the list more than once. I expect it to be pretty lengthy, though. Once I have that, I'll send it out to you. I'll be around for a bit later this evening, so if it comes in this evening, I'll send it out to you.
Thanks for your patience.
Rachel

-----Original Message-----
From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, July 7, 2021 12:30 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Zoom Pre-Reg List

Hey Rachel,

Can I get the list of Zoom pre-registrants whenever you have a minute?

Thanks!
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Jul 07, 2021 12:30 PM

Subject : Zoom Pre-Reg List

To : Rachel Weiss <rweiss@mt.gov>

Hey Rachel,

Can I get the list of Zoom pre-registrants whenever you have a minute?

Thanks!

NCSL Salt Lake Expense Form

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Jul 19, 2021 02:56 PM

Subject : NCSL Salt Lake Expense Form

2 attachments

To : Rachel Weiss <RWeiss@mt.gov>

Hi Rachel,

Attached is my claim form and hotel receipt for the NCSL conference last week. Let me know if you need anything else.

See you tomorrow!

--
Kendra Miller
Districting & Apportionment Commission | <https://leg.mt.gov/districting/2020-commission/>
kendra.miller@mtleg.gov

Marriott_SLC_20210716.pdf

89 KB

20210716_NCSL_SLC_Expenses.pdf

307 KB

Re: DAC Memo & Clarification

From : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jul 22, 2021 01:54 PM

Subject : Re: DAC Memo & Clarification

To : Aldrich, Ginger <KVAldrich@mt.gov>

Perfect! Thanks for your response, and that makes total sense to discuss publicly so everyone knows what issues we're weighing.

Sent from my iPhone

1/10/22, 3:39 PM

Zimbra

On Jul 22, 2021, at 1:49 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Dear Commissioners:

Commission Miller, I received your question, and I understand your concerns over the phrasing of the statute. I have spoken to Rachel and I understand that this is on the Commission's next agenda concerning the fall hearing timeline. It would be helpful to have the discussion in a public forum at that time.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, July 21, 2021 5:51 PM
To: Aldrich, Ginger <KVAlldrich@mt.gov>
Cc: Dan Stusek <dan.stusek@mtleg.gov>; Joe Lamson <joe.lamson@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>
Subject: [EXTERNAL] Re: DAC Memo & Clarification

Thank you for laying that out and updating us, Ginger.

Hoping I can ask a clarifying question. Since the hearing would need to be held on a "final plan," is it true that there could be no changes at all to that plan after the hearing? So the hearing on the "final plan" would not allow any room to alter the plan before adoption?

If so, my feelings that I shared in the meeting yesterday about making abundantly clear to the public what those hearings are for and when the Commission will be agreeing on a "final plan" remain. I would ask that the hearing on the final plan be noticed well-over 10 days in advance and include an agenda that specifies that it is a hearing on the final plan agreed on by the Commission at a prior meeting and that the hearing will precipitate no changes to that plan.

Since most of our public hearings are designed to take input for future or potential future actions, I think it would be very important that the public know that that specific hearing for final adoption would solely be to accept comment on the previous action, or "final plan."

Thanks! And please let me know if I'm not understanding that correctly.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Ginger Aldrich" <KVAlldrich@mt.gov>
Cc: "Dan Stusek" <dan.stusek@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>, "Laura Shirley" <LSherley@mt.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Wednesday, July 21, 2021 1:00:15 PM
Subject: RE: DAC Memo & Clarification

Ginger,

Thank you. I would anticipate that if a consensus remains the goal that a "final plan" might end up being a negotiated compromise not identical to any of the proposed plans.

Even if it were identical it would not have been identified as the "final plan" prior to the hearing. That is what raises procedural due process questions under the 14th and 15th Amendments as notice and a meaningful opportunity to comment would not have occurred.

Thanks for your counsel.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAlldrich@mt.gov>
Date: 7/21/21 12:38 PM (GMT-07:00)
To:
Cc: "Dan Stusek (dan.stusek@mtleg.gov)" <dan.stusek@mtleg.gov>, "Jeff Essmann (jeff.essmann@mtleg.gov)" <jeff.essmann@mtleg.gov>, "Joe Lamson (joe.lamson@mtleg.gov)" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, "Kolman, Joe" <jkolman@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as your proceed through the process. To the extent that you were talking about public hearings on the congressional "final plan" for congressional or legislative districts, please note 5-1-108:

- 5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.
(2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.
(3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional "final plan" to relay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willem's v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted "prior to making a final decision that is of significant interest to the public" (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the "final" plan (as opposed to subsection (2) which does not specify "final"), to minimize the Commission's legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the "final" congressional redistricting plan before it is filed.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000249

From : Aldrich, Ginger <KVAlldrich@mt.gov>
Subject : RE: DAC Memo & Clarification
To : Aldrich, Ginger <KVAlldrich@mt.gov>

Thu, Jul 22, 2021 01:49 PM

Dear Commissioners:

Commission Miller, I received your question, and I understand your concerns over the phrasing of the statute. I have spoken to Rachel and I understand that this is on the Commission's next agenda concerning the fall hearing timeline. It would be helpful to have the discussion in a public forum at that time.

With regards,

K. Virginia ("Ginger") Aldrich
 Legislative Attorney
 Montana State Legislature
 (406)444-4464

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, July 21, 2021 5:51 PM
To: Aldrich, Ginger <KVAlldrich@mt.gov>
Cc: Dan Stusek <dan.stusek@mtleg.gov>; Joe Lamson <joe.lamson@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>
Subject: [EXTERNAL] Re: DAC Memo & Clarification

Thank you for laying that out and updating us, Ginger.

Hoping I can ask a clarifying question. Since the hearing would need to be held on a "final plan," is it true that there could be no changes at all to that plan after the hearing? So the hearing on the "final plan" would not allow any room to alter the plan before adoption?

If so, my feelings that I shared in the meeting yesterday about making abundantly clear to the public what those hearings are for and when the Commission will be agreeing on a "final plan" remain. I would ask that the hearing on the final plan be noticed well-over 10 days in advance and include an agenda that specifies that it is a hearing on the final plan agreed on by the Commission at a prior meeting and that the hearing will precipitate no changes to that plan.

Since most of our public hearings are designed to take input for future or potential future actions, I think it would be very important that the public know that that specific hearing for final adoption would solely be to accept comment on the previous action, or "final plan."

Thanks! And please let me know if I'm not understanding that correctly.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Ginger Aldrich" <KVAlldrich@mt.gov>
Cc: "Dan Stusek" <dan.stusek@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>, "Laura Shirley" <LSherley@mt.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Wednesday, July 21, 2021 1:00:15 PM
Subject: RE: DAC Memo & Clarification

Ginger,

Thank you. I would anticipate that if a consensus remains the goal that a "final plan" might end up being a negotiated compromise not identical to any of the proposed plans.

Even if it were identical it would not have been identified as the "final plan" prior to the hearing. That is what raises procedural due process questions under the 14th and 15th Amendments as notice and a meaningful opportunity to comment would not have occurred.

Thanks for your counsel.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAlldrich@mt.gov>
Date: 7/21/21 12:38 PM (GMT-07:00)
To:
Cc: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>, "Kolman, Joe" <jkolman@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as your proceed through the process. To the extent that you were talking about public hearings on the congressional "final plan" for congressional or legislative districts, please note 5-1-108:

- 5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.
- (2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.
- (3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional "final plan" to belay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willems v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted "prior to making a final decision that is of significant interest to the public" (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the "final" plan (as opposed to subsection (2) which does not specify "final"), to minimize the Commission's legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the "final" congressional redistricting plan before it is filed.

With regards,

K. Virginia ("Ginger") Aldrich
 Legislative Attorney
 Montana State Legislature
 (406)444-4464

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: DAC Memo & Clarification

Wed, Jul 21, 2021 05:50 PM

To : Ginger Aldrich <KVAlldrich@mt.gov>
Cc : Dan Stusek <dan.stusek@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Joe Kolman <jkolman@mt.gov>, Laura Shirley <LSherley@mt.gov>, Rachel Weiss <RWeiss@mt.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>

Thank you for laying that out and updating us, Ginger.

Hoping I can ask a clarifying question. Since the hearing would need to be held on a "final plan," is it true that there could be no changes at all to that plan after the hearing? So the hearing on the "final plan" would not allow any room to alter the plan before adoption?

If so, my feelings that I shared in the meeting yesterday about making abundantly clear to the public what those hearings are for and when the Commission will be agreeing on a "final plan" remain. I would ask that the hearing on the final plan be noticed well-over 10 days in advance and include an agenda that specifies that it is a hearing on the final plan agreed on by the Commission at a prior meeting and that the hearing will precipitate no changes to that plan.

Since most of our public hearings are designed to take input for future or potential future actions, I think it would be very important that the public know that that specific hearing for final adoption would solely be to accept comment on the previous action, or "final plan."

Thanks! And please let me know if I'm not understanding that correctly.

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>
To: "Ginger Aldrich" <KVAlldrich@mt.gov>
Cc: "Dan Stusek" <dan.stusek@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>, "Laura Shirley" <LSherley@mt.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Wednesday, July 21, 2021 1:00:15 PM
Subject: RE: DAC Memo & Clarification

Ginger,

Thank you. I would anticipate that if a consensus remains the goal that a "final plan" might end up being a negotiated compromise not identical to any of the proposed plans.

Even if it were identical it would not have been identified as the "final plan" prior to the hearing. That is what raises procedural due process questions under the 14th and 15th Amendments as notice and a meaningful opportunity to comment would not have occurred.

Thanks for your counsel.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAlldrich@mt.gov>
Date: 7/21/21 12:38 PM (GMT-07:00)
To:
Cc: "Dan Stusek (dan.stusek@mtleg.gov)" <dan.stusek@mtleg.gov>, "Jeff Essmann (jeff.essmann@mtleg.gov)" <jeff.essmann@mtleg.gov>, "Joe Lamson (joe.lamson@mtleg.gov)" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, "Kolman, Joe" <jkolman@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as your proceed through the process. To the extent that you were talking about public hearings on the congressional "final plan" for congressional or legislative districts, please note 5-1-108:

- 5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.
(2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.
(3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional "final plan" to belay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willems v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted "prior to making a final decision that is of significant interest to the public" (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the "final" plan (as opposed to subsection (2) which does not specify "final"), to minimize the Commission's legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the "final" congressional redistricting plan before it is filed.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : RE: DAC Memo & Clarification

Wed, Jul 21, 2021 01:00 PM

To : Aldrich, Ginger <KVAlldrich@mt.gov>
Cc : Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>, Joe Lamson (joe.lamson@mtleg.gov) <joe.lamson@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>, Sherley, Laura <LSherley@mt.gov>, Weiss, Rachel <RWeiss@mt.gov>

Ginger,

Thank you. I would anticipate that if a consensus remains the goal that a "final plan" might end up being a negotiated compromise not identical to any of the proposed plans.

Even if it were identical it would not have been identified as the "final plan" prior to the hearing. That is what raises procedural due process questions under the 14th and 15th Amendments as notice and a meaningful opportunity to comment would not have occurred.

Thanks for your counsel.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAlldrich@mt.gov>
Date: 7/21/21 12:38 PM (GMT-07:00)

To:
Cc: "Dan Stusek (dan.stusek@mtleg.gov)" <dan.stusek@mtleg.gov>, "Jeff Essmann (jeff.essmann@mtleg.gov)" <jeff.essmann@mtleg.gov>, "Joe Lamson (joe.lamson@mtleg.gov)" <joe.lamson@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, "Kolman, Joe" <jkolman@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as your proceed through the process. To the extent that you were talking about public hearings on the congressional "final plan" for congressional or legislative districts, please note 5-1-108:

- 5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.
- (2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.
- (3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional "final plan" to belay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willemis v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted "prior to making a final decision that is of significant interest to the public" (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the "final" plan (as opposed to subsection (2) which does not specify "final"), to minimize the Commission's legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the "final" congressional redistricting plan before it is filed.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Aldrich, Ginger <KVAlldrich@mt.gov>
Subject : DAC Memo & Clarification

Wed, Jul 21, 2021 12:38 PM

1 attachment

Cc : Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>, Jeff Essmann (jeff.essmann@mtleg.gov) <jeff.essmann@mtleg.gov>, Joe Lamson (joe.lamson@mtleg.gov) <joe.lamson@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>, Shirley, Laura <LSherley@mt.gov>, Weiss, Rachel <RWeiss@mt.gov>

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as your proceed through the process. To the extent that you were talking about public hearings on the congressional "final plan" for congressional or legislative districts, please note 5-1-108:

- 5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.
- (2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.
- (3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional "final plan" to bely any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Williams v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted "prior to making a final decision that is of significant interest to the public" (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the "final" plan (as opposed to subsection (2) which does not specify "final"), to minimize the Commission's legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the "final" congressional redistricting plan before it is filed.

With regards,

K. Virginia ("Ginger") Aldrich
 Legislative Attorney
 Montana State Legislature
 (406)444-4464

 **DAC Legal Representation.final.pdf**
 232 KB

Re: Montana Law -- Prisoner Reallocation

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Montana Law -- Prisoner Reallocation
To : Ginger Aldrich <KVAlldrich@mt.gov>

Sun, Aug 01, 2021 12:37 PM

Thanks, Ginger!

From: "Ginger Aldrich" <KVAlldrich@mt.gov>
To: "Ginger Aldrich" <KVAlldrich@mt.gov>
Cc: "Rachel Weiss" <RWeiss@mt.gov>, "Joe Kolman" <jkolman@mt.gov>
Sent: Friday, July 30, 2021 3:47:44 PM
Subject: Montana Law -- Prisoner Reallocation

Kendra Miller
 Districting & Apportionment Commission | [https://leg.mt.gov/districting/2020-commission/]
 kendra.miller@mtleg.gov

From : Aldrich, Ginger <KVAlldrich@mt.gov>
Subject : Montana Law -- Prisoner Reallocation
To : Aldrich, Ginger <KVAlldrich@mt.gov>
Cc : Weiss, Rachel <RWeiss@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Fri, Jul 30, 2021 03:47 PM

1 attachment

Dear Commissioners,

Please find the legal analysis you requested concerning Montana law and prisoner reallocations at the last meeting.

With regards,

K. Virginia ("Ginger") Aldrich
 Legislative Attorney
 Montana State Legislature
 (406)444-4464

 **DAC Prisoner Reallocation-final.pdf.pdf**
 258 KB

Re: Prisoner Reallocation - Draft Letter to Gov. Gianforte

From : Maylinn Smith <arl4435blackfoot@gmail.com>
Subject : Re: Prisoner Reallocation - Draft Letter to Gov. Gianforte
To : Weiss, Rachel <RWeiss@mt.gov>
Cc : Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>, Aldrich, Ginger <KVAlldrich@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Sat, Aug 14, 2021 02:40 PM

Thanks for this draft letter. It is a great starting point for a discussion on Tuesday.

Maylinn

On Fri, Aug 13, 2021, 3:49 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Commissioners -

Thanks for your patience with my reply. I have been tied up with presentations and meetings since Tuesday. I've attached an attempt at a draft letter to the Governor. It only addresses the data

collection element. It does not address the geocoding of the addresses or the alternation of the Census data that are also covered in the draft bill nor does it address what a future gubernatorial administration might chose to do with intake data collection prior to the 2030 Census. If this looks ok, I'll put it on the website and notify the commissioners that it is online. If you have additional directions, please let me know.

Sincerely,
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 11, 2021 7:18 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Prisoner Reallocation - Draft Letter to Gov. Gianforte

Hi Rachel,

Thanks for putting all of the materials online for our upcoming meeting. I'm working my way through them and have a question on the prisoner reallocation draft materials. In addition to the draft letters to the congressional delegation, Census Bureau, and draft legislation, would it make sense to have a draft letter to Governor Gianforte asking him if he could direct the DOC to start collecting last known address at intake? Basically, could Governor Gianforte's administration accomplish the same goals for data collection leading up to 2030 that the draft legislation would? If so, I think it would be great to also have a draft letter to him available for the Tuesday meeting.

I'm not sure whether Governor Gianforte would still want the legislation as well, which is great in my opinion, but he can obviously move faster than the Legislature meeting bi-annually. So if he can direct DOC to collect the data moving forward, that also seems like a good option.

Thanks!

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Aug 13, 2021 04:22 PM

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: [EXTERNAL] Re: Prisoner Reallocation - Draft Letter to Gov. Gianforte
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Hi Kendra,
I'll make that update and then post it online. When I send out the public comments tomorrow, I will let all of the commissioners know of this letter and at least one additional document that is now online.
Thanks and let me know if you have questions.
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, August 13, 2021 4:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Prisoner Reallocation - Draft Letter to Gov. Gianforte

Thanks a lot, Rachel. I think this is great to have as a starting point so we can work together on next steps at the meeting.

Can you change "stakeholders" to "Montanans"? And then I'm sure we can make any other edits or additions at the meeting based on the other commissioners' feedback.

Thanks again. See you Tuesday!

> On Aug 13, 2021, at 3:49 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

>
> Hello Commissioners -
> Thanks for your patience with my reply. I have been tied up with presentations and meetings since Tuesday. I've attached an attempt at a draft letter to the Governor. It only addresses the data collection element. It does not address the geocoding of the addresses or the alternation of the Census data that are also covered in the draft bill nor does it address what a future gubernatorial administration might chose to do with intake data collection prior to the 2030 Census. If this looks ok, I'll put it on the website and notify the commissioners that it is online. If you have additional directions, please let me know.
> Sincerely,

> Rachel
>
>
> -----Original Message-----
> From: Kendra Miller <kendra.miller@mtleg.gov>
> Sent: Wednesday, August 11, 2021 7:18 PM
> To: Weiss, Rachel <RWeiss@mt.gov>
> Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
> Subject: [EXTERNAL] Prisoner Reallocation - Draft Letter to Gov. Gianforte
>
> Hi Rachel,
>
> Thanks for putting all of the materials online for our upcoming meeting. I'm working my way through them and have a question on the prisoner reallocation draft materials. In addition to the draft letters to the congressional delegation, Census Bureau, and draft legislation, would it make sense to have a draft letter to Governor Gianforte asking him if he could direct the DOC to start collecting last known address at intake? Basically, could Governor Gianforte's administration accomplish the same goals for data collection leading up to 2030 that the draft legislation would? If so, I think it would be great to also have a draft letter to him available for the Tuesday meeting.
>
> I'm not sure whether Governor Gianforte would still want the legislation as well, which is great in my opinion, but he can obviously move faster than the Legislature meeting bi-annually. So if he can direct DOC to collect the data moving forward, that also seems like a good option.
>
> Thanks!

>
> --
> Kendra Miller
> Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
> kendra.miller@mtleg.gov
> Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.
>
> <draft-letter-to-governor-gianforte-august-2021.pdf>

MT-MDAC-21-1687-A-000256

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Kendra Miller <kendra.miller@mtleg.gov>
Subject: Re: Prisoner Reallocation - Draft Letter to Gov. Gianforte
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>, Aldrich, Ginger <KVAldrich@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Fri, Aug 13, 2021 04:19 PM

Thanks a lot, Rachel. I think this is great to have as a starting point so we can work together on next steps at the meeting.

Can you change "stakeholders" to "Montanans"? And then I'm sure we can make any other edits or additions at the meeting based on the other commissioners' feedback.

Thanks again. See you Tuesday!

> On Aug 13, 2021, at 3:49 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

>
 > Hello Commissioners -
 > Thanks for your patience with my reply. I have been tied up with presentations and meetings since Tuesday. I've attached an attempt at a draft letter to the Governor. It only addresses the data collection element. It does not address the geocoding of the addresses or the alternation of the Census data that are also covered in the draft bill nor does it address what a future gubernatorial administration might chose to do with intake data collection prior to the 2030 Census. If this looks ok, I'll put it on the website and notify the commissioners that it is online. If you have additional directions, please let me know.

> Sincerely,
 > Rachel

> -----Original Message-----

> From: Kendra Miller <kendra.miller@mtleg.gov>
 > Sent: Wednesday, August 11, 2021 7:18 PM
 > To: Weiss, Rachel <RWeiss@mt.gov>
 > Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
 > Subject: [EXTERNAL] Prisoner Reallocation - Draft Letter to Gov. Gianforte

> Hi Rachel,

> Thanks for putting all of the materials online for our upcoming meeting. I'm working my way through them and have a question on the prisoner reallocation draft materials. In addition to the draft letters to the congressional delegation, Census Bureau, and draft legislation, would it make sense to have a draft letter to Governor Gianforte asking him if he could direct the DOC to start collecting last known address at intake? Basically, could Governor Gianforte's administration accomplish the same goals for data collection leading up to 2030 that the draft legislation would? If so, I think it would be great to also have a draft letter to him available for the Tuesday meeting.

> I'm not sure whether Governor Gianforte would still want the legislation as well, which is great in my opinion, but he can obviously move faster than the Legislature meeting bi-annually. So if he can direct DOC to collect the data moving forward, that also seems like a good option.

> Thanks!

> --

> Kendra Miller

> Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

> kendra.miller@mtleg.gov

> Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

> <draft-letter-to-governor-gianforte-august-2021.pdf>

From: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: Prisoner Reallocation - Draft Letter to Gov. Gianforte
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>, Aldrich, Ginger <KVAldrich@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Fri, Aug 13, 2021 03:49 PM

📎 1 attachment

Hello Commissioners -

Thanks for your patience with my reply. I have been tied up with presentations and meetings since Tuesday. I've attached an attempt at a draft letter to the Governor. It only addresses the data collection element. It does not address the geocoding of the addresses or the alternation of the Census data that are also covered in the draft bill nor does it address what a future gubernatorial administration might chose to do with intake data collection prior to the 2030 Census. If this looks ok, I'll put it on the website and notify the commissioners that it is online. If you have additional directions, please let me know.

Sincerely,
 Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
 Sent: Wednesday, August 11, 2021 7:18 PM
 To: Weiss, Rachel <RWeiss@mt.gov>
 Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
 Subject: [EXTERNAL] Prisoner Reallocation - Draft Letter to Gov. Gianforte

Hi Rachel,

Thanks for putting all of the materials online for our upcoming meeting. I'm working my way through them and have a question on the prisoner reallocation draft materials. In addition to the draft letters to the congressional delegation, Census Bureau, and draft legislation, would it make sense to have a draft letter to Governor Gianforte asking him if he could direct the DOC to start collecting last known address at intake? Basically, could Governor Gianforte's administration accomplish the same goals for data collection leading up to 2030 that the draft legislation would? If so, I think it would be great to also have a draft letter to him available for the Tuesday meeting.

I'm not sure whether Governor Gianforte would still want the legislation as well, which is great in my opinion, but he can obviously move faster than the Legislature meeting bi-annually. So if he can direct DOC to collect the data moving forward, that also seems like a good option.

Thanks!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

draft-letter-to-governor-gianforte-august-2021.pdf

MT-MDAC-21-1687-A-000257

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 92/195

191 KB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Prisoner Reallocation - Draft Letter to Gov. Gianforte
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Ginger Aldrich <KVAlldrich@mt.gov>

Wed, Aug 11, 2021 07:17 PM

Hi Rachel,

Thanks for putting all of the materials online for our upcoming meeting. I'm working my way through them and have a question on the prisoner reallocation draft materials. In addition to the draft letters to the congressional delegation, Census Bureau, and draft legislation, would it make sense to have a draft letter to Governor Gianforte asking him if he could direct the DOC to start collecting last known address at intake? Basically, could Governor Gianforte's administration accomplish the same goals for data collection leading up to 2030 that the draft legislation would? If so, I think it would be great to also have a draft letter to him available for the Tuesday meeting.

I'm not sure whether Governor Gianforte would still want the legislation as well, which is great in my opinion, but he can obviously move faster than the Legislature meeting bi-annually. So if he can direct DOC to collect the data moving forward, that also seems like a good option.

Thanks!

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov

Re: 2020 Population Figures for 1980's Congressional Districts

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: 2020 Population Figures for 1980's Congressional Districts
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>, Maylinn Smith <maylinn.smith@mtleg.gov>

Wed, Aug 18, 2021 04:29 PM

Those numbers match what we see! Thanks a lot for putting it together!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
 To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>
 Cc: "Maylinn Smith" <maylinn.smith@mtleg.gov>
 Sent: Wednesday, August 18, 2021 3:59:58 PM
 Subject: RE: 2020 Population Figures for 1980's Congressional Districts

Hi Kendra,

I finally got to sit down and play with the new data (and the layouts, which I admit had me stymied last cycle). I've attached a map. Do these district numbers seem in line with what you were looking at? Any other bits of information you think might help the public understand the map? If it seems to mesh with your numbers, I'll post it as a pdf for now and work on an interactive display later.

Thanks for taking a look,
 Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
 Sent: Monday, August 16, 2021 3:53 PM
 To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
 Cc: Maylinn Smith <maylinn.smith@mtleg.gov>
 Subject: [EXTERNAL] 2020 Population Figures for 1980's Congressional Districts

Hi Rachel and Joe,

I'm assuming you got the official Census data from Caliper today...exciting!! Not sure if you're working with it in Maptitude at all today, but if you are, would you be able to show us the 1980's congressional map with the new official 2020 population figures at tomorrow's meeting? It looks like the old 1st congressional district has almost 210,000 more people than the old 2nd district. I think it would be helpful and very interesting to the public and press if we could show that.

If this is not workable by tomorrow, I completely understand! Just wanted to touch base since I figured you might be working in Maptitude today, since the long awaited data has finally arrived:)

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: 2020 Population Figures for 1980's Congressional Districts
To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>
Cc : Maylinn Smith <maylinn.smith@mtleg.gov>

Wed, Aug 18, 2021 03:59 PM

📎 1 attachment

Hi Kendra,

I finally got to sit down and play with the new data (and the layouts, which I admit had me stymied last cycle). I've attached a map. Do these district numbers seem in line with what you were looking at? Any other bits of information you think might help the public understand the map? If it seems to mesh with your numbers, I'll post it as a pdf for now and work on an interactive display later.

Thanks for taking a look,
 Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
 Sent: Monday, August 16, 2021 3:53 PM
 To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
 Cc: Maylinn Smith <maylinn.smith@mtleg.gov>
 Subject: [EXTERNAL] 2020 Population Figures for 1980's Congressional Districts

Hi Rachel and Joe,

I'm assuming you got the official Census data from Caliper today...exciting!! Not sure if you're working with it in Maptitude at all today, but if you are, would you be able to show us the 1980's congressional map with the new official 2020 population figures at tomorrow's meeting? It looks like the old 1st congressional district has almost 210,000 more people than the old 2nd district. I think it would be helpful and very interesting to the public and press if we could show that.

If this is not workable by tomorrow, I completely understand! Just wanted to touch base since I figured you might be working in Maptitude today, since the long awaited data has finally arrived:)

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 1980sCongressionalv6.pdf

1 MB

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Aug 16, 2021 04:45 PM

Subject : RE: 2020 Population Figures for 1980's Congressional Districts

To : Kendra Miller <kendra.miller@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>

Hi Commissioner Miller,

Sorry for the delayed response. I was in a meeting. I'm checking with IT now, but as far as I know, we haven't gotten the Maptitude data yet. But if you bring your laptop, we can screen share through Zoom. Otherwise, we can put a review of the demographic changes of the old Congressional, current state legislative, and other geographies on the next meeting agenda.

Sincerely,
Rachel

Rachel Weiss

Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Monday, August 16, 2021 3:53 PM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>

Subject: [EXTERNAL] 2020 Population Figures for 1980's Congressional Districts

Hi Rachel and Joe,

I'm assuming you got the official Census data from Caliper today...exciting!! Not sure if you're working with it in Maptitude at all today, but if you are, would you be able to show us the 1980's congressional map with the new official 2020 population figures at tomorrow's meeting? It looks like the old 1st congressional district has almost 210,000 more people than the old 2nd district. I think it would be helpful and very interesting to the public and press if we could show that.

If this is not workable by tomorrow, I completely understand! Just wanted to touch base since I figured you might be working in Maptitude today, since the long awaited data has finally arrived:)

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Aug 16, 2021 03:52 PM

Subject : 2020 Population Figures for 1980's Congressional Districts

To : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>

Hi Rachel and Joe,

I'm assuming you got the official Census data from Caliper today...exciting!! Not sure if you're working with it in Maptitude at all today, but if you are, would you be able to show us the 1980's congressional map with the new official 2020 population figures at tomorrow's meeting? It looks like the old 1st congressional district has almost 210,000 more people than the old 2nd district. I think it would be helpful and very interesting to the public and press if we could show that.

If this is not workable by tomorrow, I completely understand! Just wanted to touch base since I figured you might be working in Maptitude today, since the long awaited data has finally arrived:)

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Re: Examples of Inmate Data Reallocation RFPs

From : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Aug 19, 2021 02:19 PM

Subject : Re: Examples of Inmate Data Reallocation RFPs

To : Ben Williams <Ben.Williams@ncsl.org>

Ok, thanks for the information. I'll touch base with Karin, and see what we can put together. And I'll also share what we come up with in case it's helpful to other states in the future.

From : "Ben Williams" <Ben.Williams@ncsl.org>

To : "Kendra Miller" <kendra.miller@mtleg.gov>

Sent : Thursday, August 19, 2021 2:05:59 PM

Subject : RE: Examples of Inmate Data Reallocation RFPs

Commissioner Miller,

So I've spoken with all of the contacts I reached out to, and they all said that they've never seen an RFP for prisoner reallocation work, and that they assumed all states did this work internally. One person we contacted said he believed states didn't contract out the reallocation work because of data privacy issues—not something I'd thought about, but worth passing on.

If you were to craft an RFP of your own, I think the best person to reach out to would be Karin MacDonald. She would know far better than I the things that would need to be included.

Sorry we weren't able to turn something up, but if you decide to pursue and RFP I hope you'll share it with NCSL so we'll have something to offer other folks in the future!

Best,

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 8:34 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Re: Examples of Inmate Data Reallocation RFPs

I think option B sounds good if you'd be willing to reach out to some folks. Thanks so much!

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 8:22:45 PM
Subject: Re: Examples of Inmate Data Reallocation RFPs

Commissioner Miller,

Good to hear you decided on a course of action! It was an honor to testify before you and your fellow commissioners.

As to your question re:RFPs, we haven't gathered this information in the prisoner reallocation context--only in the racially polarized voting context. There are two ways we could gather it: (a) send a general query for such RFPs to our redistricting staff network, an informal list of legislative and commission staff in other states who agreed to crowdsource answers to difficult questions; or (b) ask folks we know who offer redistricting consulting services if they've collected such RFPs as part of their business.

I'd recommend going with option B because it can be difficult to get prompt responses from the redistricting staff network, but I understand if you'd rather avoid that for conflict of interest purposes.

Do either of those options work for you? Let me know if/how you'd like us to proceed.

Thanks!

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 4:16 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Examples of Inmate Data Reallocation RFPs

Hi Ben,

Thanks for joining us to present to the Commission yesterday! Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

Given that other states who will be reallocating inmate data for the 2020 cycle are all different in size and number of facilities and seem to have pretty disparate cost estimates, our goal with an RFP would be to get a more accurate cost estimate for Montana based on our number of inmates, quality of data, etc. One of my colleagues and I are working with staff to try to help draft an RFP that lays out specifically what we would need from the vendor (e.g., geocoding of available addresses, randomized assignment to the state at-large for inmates without a residential address, adjustment of the P.L. 94-191 data, etc.). Do you have copies of any RFP's from other states laying out their needs for inmate data reallocation that we could use as a starting point? We want to make sure we are very clear and specific about our needs so we can get accurate quotes from anyone interested in potentially working with us.

Thanks so much for any examples you might be able to provide!

--
Kendra Miller
Districting & Apportionment Commission | [\[https://leg.mt.gov/districting/2020-commission\]](https://leg.mt.gov/districting/2020-commission)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

--
Kendra Miller
Districting & Apportionment Commission | [\[https://leg.mt.gov/districting/2020-commission/\]](https://leg.mt.gov/districting/2020-commission/)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Ben Williams <Ben.Williams@ncsl.org>
Subject : RE: Examples of Inmate Data Reallocation RFPs
To : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Aug 19, 2021 02:05 PM

Commissioner Miller,

So I've spoken with all of the contacts I reached out to, and they all said that they've never seen an RFP for prisoner reallocation work, and that they assumed all states did this work internally. One person we contacted said he believed states didn't contract out the reallocation work because of data privacy issues—not something I'd thought about, but worth passing on.

If you were to craft an RFP of your own, I think the best person to reach out to would be Karin MacDonald. She would know far better than I the things that would need to be included.

Sorry we weren't able to turn something up, but if you decide to pursue an RFP I hope you'll share it with NCSL so we'll have something to offer other folks in the future!

Best,

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 8:34 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Re: Examples of Inmate Data Reallocation RFPs

I think option B sounds good if you'd be willing to reach out to some folks. Thanks so much!

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 8:22:45 PM
Subject: Re: Examples of Inmate Data Reallocation RFPs

Commissioner Miller,

Good to hear you decided on a course of action! It was an honor to testify before you and your fellow commissioners.

As to your question re:RFPs, we haven't gathered this information in the prisoner reallocation context--only in the racially polarized voting context. There are two ways we could gather it: (a) send a general query for such RFPs to our redistricting staff network, an informal list of legislative and commission staff in other states who agreed to crowdsource answers to difficult questions; or (b) ask folks we know who offer redistricting consulting services if they've collected such RFPs as part of their business.

I'd recommend going with option B because it can be difficult to get prompt responses from the redistricting staff network, but I understand if you'd rather avoid that for conflict of interest purposes.

Do either of those options work for you? Let me know if/how you'd like us to proceed.

Thanks!

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 4:16 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Examples of Inmate Data Reallocation RFPs

Hi Ben,

Thanks for joining us to present to the Commission yesterday! Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

Given that other states who will be reallocating inmate data for the 2020 cycle are all different in size and number of facilities and seem to have pretty disparate cost estimates, our goal with an RFP would be to get a more accurate cost estimate for Montana based on our number of inmates, quality of data, etc. One of my colleagues and I are working with staff to try to help draft an RFP that lays out specifically what we would need from the vendor (e.g., geocoding of available addresses, randomized assignment to the state at-large for inmates without a residential address, adjustment of the P.L. 94-191 data, etc.). Do you have copies of any RFP's from other states laying out their needs for inmate data reallocation that we could use as a starting point? We want to make sure we are very clear and specific about our needs so we can get accurate quotes from anyone interested in potentially working with us.

Thanks so much for any examples you might be able to provide!

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd.**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MT-MDAC-21-1687-A-000261

<https://mail.mtleg.gov/zimbira/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,C:...> 96/195

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Examples of Inmate Data Reallocation RFPs
To : Ben Williams <Ben.Williams@ncsl.org>

Wed, Aug 18, 2021 08:33 PM

I think option B sounds good if you'd be willing to reach out to some folks. Thanks so much!

From: "Ben Williams" <Ben.Williams@ncsl.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 8:22:45 PM
Subject: Re: Examples of Inmate Data Reallocation RFPs

Commissioner Miller,

Good to hear you decided on a course of action! It was an honor to testify before you and your fellow commissioners.

As to your question re:RFPs, we haven't gathered this information in the prisoner reallocation context--only in the racially polarized voting context. There are two ways we could gather it: (a) send a general query for such RFPs to our redistricting staff network, an informal list of legislative and commission staff in other states who agreed to crowdsource answers to difficult questions; or (b) ask folks we know who offer redistricting consulting services if they've collected such RFPs as part of their business.

I'd recommend going with option B because it can be difficult to get prompt responses from the redistricting staff network, but I understand if you'd rather avoid that for conflict of interest purposes.

Do either of those options work for you? Let me know if/how you'd like us to proceed.

Thanks!

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 4:16 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Examples of Inmate Data Reallocation RFPs

Hi Ben,

Thanks for joining us to present to the Commission yesterday! Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

Given that other states who will be reallocating inmate data for the 2020 cycle are all different in size and number of facilities and seem to have pretty disparate cost estimates, our goal with an RFP would be to get a more accurate cost estimate for Montana based on our number of inmates, quality of data, etc. One of my colleagues and I are working with staff to try to help draft an RFP that lays out specifically what we would need from the vendor (e.g., geocoding of available addresses, randomized assignment to the state at-large for inmates without a residential address, adjustment of the P.L. 94-191 data, etc.). Do you have copies of any RFP's from other states laying out their needs for inmate data reallocation that we could use as a starting point? We want to make sure we are very clear and specific about our needs so we can get accurate quotes from anyone interested in potentially working with us.

Thanks so much for any examples you might be able to provide!

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]
 kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer and more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

--

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
 kendra.miller@mtleg.gov

From : Ben Williams <Ben.Williams@ncsl.org>
Subject : Re: Examples of Inmate Data Reallocation RFPs
To : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Aug 18, 2021 08:22 PM

Commissioner Miller,

Good to hear you decided on a course of action! It was an honor to testify before you and your fellow commissioners.

As to your question re:RFPs, we haven't gathered this information in the prisoner reallocation context--only in the racially polarized voting context. There are two ways we could gather it: (a) send a general query for such RFPs to our redistricting staff network, an informal list of legislative and commission staff in other states who agreed to crowdsource answers to difficult questions; or (b) ask folks we know who offer redistricting consulting services if they've collected such RFPs as part of their business.

I'd recommend going with option B because it can be difficult to get prompt responses from the redistricting staff network, but I understand if you'd rather avoid that for conflict of interest purposes.

Do either of those options work for you? Let me know if/how you'd like us to proceed.

Thanks!

Ben

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, August 18, 2021 4:16 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Examples of Inmate Data Reallocation RFPs

MT-MDAC-21-1687-A-000262

Hi Ben,

Thanks for joining us to present to the Commission yesterday! Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

Given that other states who will be reallocating inmate data for the 2020 cycle are all different in size and number of facilities and seem to have pretty disparate cost estimates, our goal with an RFP would be to get a more accurate cost estimate for Montana based on our number of inmates, quality of data, etc. One of my colleagues and I are working with staff to try to help draft an RFP that lays out specifically what we would need from the vendor (e.g., geocoding of available addresses, randomized assignment to the state at-large for inmates without a residential address, adjustment of the P.L. 94-191 data, etc.). Do you have copies of any RFP's from other states laying out their needs for inmate data reallocation that we could use as a starting point? We want to make sure we are very clear and specific about our needs so we can get accurate quotes from anyone interested in potentially working with us.

Thanks so much for any examples you might be able to provide!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer and more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

From : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Aug 18, 2021 04:16 PM

Subject : Examples of Inmate Data Reallocation RFPs

To : Ben Williams <Ben.Williams@ncsl.org>

Hi Ben,

Thanks for joining us to present to the Commission yesterday! Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

Given that other states who will be reallocating inmate data for the 2020 cycle are all different in size and number of facilities and seem to have pretty disparate cost estimates, our goal with an RFP would be to get a more accurate cost estimate for Montana based on our number of inmates, quality of data, etc. One of my colleagues and I are working with staff to try to help draft an RFP that lays out specifically what we would need from the vendor (e.g., geocoding of available addresses, randomized assignment to the state at-large for inmates without a residential address, adjustment of the P.L. 94-191 data, etc.). Do you have copies of any RFP's from other states laying out their needs for inmate data reallocation that we could use as a starting point? We want to make sure we are very clear and specific about our needs so we can get accurate quotes from anyone interested in potentially working with us.

Thanks so much for any examples you might be able to provide!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

RE: Physical Addresses for DOC Secure Facilities

From : Weiss, Rachel <RWeiss@mt.gov>

Thu, Aug 26, 2021 08:30 AM

Subject : RE: Physical Addresses for DOC Secure Facilities

To : Daugherty, John <jdaugherty@mt.gov>, Kendra Miller <kendra.miller@mtleg.gov>

Hi John,

Thanks again for all in the information and help.

Rachel

-----Original Message-----

From: Daugherty, John <jdaugherty@mt.gov>

Sent: Monday, August 23, 2021 7:56 AM

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Subject: RE: Physical Addresses for DOC Secure Facilities

Commissioner Miller,

Attached is a spreadsheet that contains the address information for each location we submitted. There were two separate locations for PHCF to separate the adult offenders and the youth offenders. That adult offenders on the adult side of that facility are not inmates, they are short term offenders that are there for the purpose of assessments or sanctions.

Only one location was reported for MWP and RSNU. MSP has several buildings on the campus that house offenders and we were required to report the population of each unique building.

The Regional Detention Facilities that had state inmate pods (DCCF and CCRP) and the private prison in Shelby were required to submit their own data for the Census and I do not have a copy of the data, other than what Rachel provided to me. The data she shared with me did not include the address information that was used in their reporting.

John

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, August 19, 2021 2:17 PM

To: Daugherty, John <jdaugherty@mt.gov>

Subject: [EXTERNAL] Physical Addresses for DOC Secure Facilities

Hi John,

Thanks so much for talking to the Districting and Apportionment Commission on Tuesday about inmate address data. Montana is going to move forward with putting out an RFP to get a better cost estimate for what it would take to reallocate our roughly 3,000 inmates who were housed in 7 secure facilities across Montana on April 1, 2020. We would need a vendor who could geocode inmates with a residential address and adjust the block-level P.L. 94-191 data for us according to the specific requirements and policy decisions that we would ultimately adopt. With Montana legislative redistricting being on a longer timeline than all other states (with final legislative map adoption in early 2023), we are in the unique position of not needing the adjusted population data until early next year, which may free up some vendors who are likely already booked by other states this fall.

one of my colleagues to help gather some info for an RFP, so we can get a better idea of how much it would cost to have a vendor reallocate inmate data for us.

As you likely heard in some of the presentations before you, one of the first steps is simply to identify the Census block where those facilities were counted in the 2020 Census. Legislative Services provided us with some inmate statistics for 7 secure facilities: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/montana-prisoner-address-information-mdac-august-2021.pdf>. I'm hoping I can get specific physical addresses for these facilities. Doing my own basic research, here is what I found online. Can you please confirm if these are accurate and/or provide me with accurate street addresses? Prisons are typically all within a single Census block and not particularly hard to find with a Google satellite view. Nonetheless, we certainly want to use the most precise physical address for all of these facilities, especially if there are multiple buildings.

Montana Department of Corrections includes 4 facilities:

Montana State Prison - 400 Conley Lake Rd, Deer Lodge, MT 59722; Montana Women's Prison - 701 S 27th St, Billings, MT 59101; Riverside Special Needs Unit - 2 Riverside Rd, Boulder, MT 59632; Pine Hills Correctional Facility - 4 N Haynes Ave, Miles City, MT 59301

Other secure facilities that housed prisoners on April 1, 2020:

Cascade County Regional Prison - 3800 Ulm North Frontage Rd, Great Falls, MT 59404; Crossroads Correctional Facility - 50 Crossroads Dr, Shelby, MT 59474; Dawson County Correctional Facility - 440 Colorado Blvd, Glendive, MT 59330

Thanks so much, and thank you for your time on Tuesday!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Aug 23, 2021 09:12 AM

Subject : Re: Physical Addresses for DOC Secure Facilities

To : jdaugherty <jdaugherty@mt.gov>

Cc : Rachel Weiss <RWeiss@mt.gov>

Thanks a lot, John. Appreciate it!

----- Original Message -----

From: "jdaugherty" <jdaugherty@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Cc: "Rachel Weiss" <RWeiss@mt.gov>

Sent: Monday, August 23, 2021 7:55:39 AM

Subject: RE: Physical Addresses for DOC Secure Facilities

Commissioner Miller,

Attached is a spreadsheet that contains the address information for each location we submitted. There were two separate locations for PHCF to separate the adult offenders and the youth offenders. That adult offenders on the adult side of that facility are not inmates, they are short term offenders that are there for the purpose of assessments or sanctions.

Only one location was reported for MWP and RSNU. MSP has several buildings on the campus that house offenders and we were required to report the population of each unique building.

The Regional Detention Facilities that had state inmate pods (DCCF and CCRP) and the private prison in Shelby were required to submit their own data for the Census and I do not have a copy of the data, other than what Rachel provided to me. The data she shared with me did not include the address information that was used in their reporting.

John

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, August 19, 2021 2:17 PM

To: Daugherty, John <jdaugherty@mt.gov>

Subject: [EXTERNAL] Physical Addresses for DOC Secure Facilities

Hi John,

Thanks so much for talking to the Districting and Apportionment Commission on Tuesday about inmate address data. I'm one of the five commissioners and am working with one of my colleagues to help gather some info for an RFP, so we can get a better idea of how much it would cost to have a vendor reallocate inmate data for us.

As you likely heard in some of the presentations before you, one of the first steps is simply to identify the Census block where those facilities were counted in the 2020 Census. Legislative Services provided us with some inmate statistics for 7 secure facilities: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/montana-prisoner-address-information-mdac-august-2021.pdf>. I'm hoping I can get specific physical addresses for these facilities. Doing my own basic research, here is what I found online. Can you please confirm if these are accurate and/or provide me with accurate street addresses? Prisons are typically all within a single Census block and not particularly hard to find with a Google satellite view. Nonetheless, we certainly want to use the most precise physical address for all of these facilities, especially if there are multiple buildings.

Montana Department of Corrections includes 4 facilities:

Montana State Prison - 400 Conley Lake Rd, Deer Lodge, MT 59722; Montana Women's Prison - 701 S 27th St, Billings, MT 59101; Riverside Special Needs Unit - 2 Riverside Rd, Boulder, MT 59632; Pine Hills Correctional Facility - 4 N Haynes Ave, Miles City, MT 59301

Other secure facilities that housed prisoners on April 1, 2020:

Cascade County Regional Prison - 3800 Ulm North Frontage Rd, Great Falls, MT 59404; Crossroads Correctional Facility - 50 Crossroads Dr, Shelby, MT 59474; Dawson County Correctional Facility - 440 Colorado Blvd, Glendive, MT 59330

Thanks so much, and thank you for your time on Tuesday!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

From: Daugherty, John <jdaugherty@mt.gov>

Mon, Aug 23, 2021 07:55 AM

Subject: RE: Physical Addresses for DOC Secure Facilities

1 attachment

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Commissioner Miller,

Attached is a spreadsheet that contains the address information for each location we submitted. There were two separate locations for PHCF to separate the adult offenders and the youth offenders. That adult offenders on the adult side of that facility are not inmates, they are short term offenders that are there for the purpose of assessments or sanctions.

Only one location was reported for MWP and RSNU. MSP has several buildings on the campus that house offenders and we were required to report the population of each unique building.

The Regional Detention Facilities that had state inmate pods (DCCF and CCRP) and the private prison in Shelby were required to submit their own data for the Census and I do not have a copy of the data, other than what Rachel provided to me. The data she shared with me did not include the address information that was used in their reporting.

John

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Thursday, August 19, 2021 2:17 PM

To: Daugherty, John <jdaugherty@mt.gov>

Subject: [EXTERNAL] Physical Addresses for DOC Secure Facilities

Hi John,

Thanks so much for talking to the Districting and Apportionment Commission on Tuesday about inmate address data. I'm one of the five commissioners and am working with one of my colleagues to help gather some info for an RFP, so we can get a better idea of how much it would cost to have a vendor reallocate inmate data for us.

As you likely heard in some of the presentations before you, one of the first steps is simply to identify the Census block where those facilities were counted in the 2020 Census. Legislative Services provided us with some inmate statistics for 7 secure facilities: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/montana-prisoner-address-information-mdac-august-2021.pdf>. I'm hoping I can get specific physical addresses for these facilities. Doing my own basic research, here is what I found online. Can you please confirm if these are accurate and/or provide me with accurate street addresses? Prisons are typically all within a single Census block and not particularly hard to find with a Google satellite view. Nonetheless, we certainly want to use the most precise physical address for all of these facilities, especially if there are multiple buildings.

Montana Department of Corrections includes 4 facilities:

Montana State Prison - 400 Conley Lake Rd, Deer Lodge, MT 59722; Montana Women's Prison - 701 S 27th St, Billings, MT 59101; Riverside Special Needs Unit - 2 Riverside Rd, Boulder, MT 59632; Pine Hills Correctional Facility - 4 N Haynes Ave, Miles City, MT 59301

Other secure facilities that housed prisoners on April 1, 2020:

Cascade County Regional Prison - 3800 Ulm North Frontage Rd, Great Falls, MT 59404; Crossroads Correctional Facility - 50 Crossroads Dr, Shelby, MT 59474; Dawson County Correctional Facility - 440 Colorado Blvd, Glendive, MT 59330

Thanks so much, and thank you for your time on Tuesday!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 distinct facility list.xlsx

20 KB

From: Kendra Miller <kendra.miller@mtleg.gov>

Thu, Aug 19, 2021 02:16 PM

Subject: Physical Addresses for DOC Secure Facilities

To: jdaugherty@mt.gov

Hi John,

Thanks so much for talking to the Districting and Apportionment Commission on Tuesday about inmate address data. I'm one of the five commissioners and am working with one of my colleagues to help gather some info for an RFP, so we can get a better idea of how much it would cost to have a vendor reallocate inmate data for us.

As you likely heard in some of the presentations before you, one of the first steps is simply to identify the Census block where those facilities were counted in the 2020 Census. Legislative Services provided us with some inmate statistics for 7 secure facilities: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/montana-prisoner-address-information-mdac-august-2021.pdf>. I'm hoping I can get specific physical addresses for these facilities. Doing my own basic research, here is what I found online. Can you please confirm if these are accurate and/or provide me with accurate street addresses? Prisons are typically all within a single Census block and not particularly hard to find with a Google satellite view. Nonetheless, we certainly want to use the most precise physical address for all of these facilities, especially if there are multiple buildings.

Montana Department of Corrections includes 4 facilities:

Montana State Prison - 400 Conley Lake Rd, Deer Lodge, MT 59722;
Montana Women's Prison - 701 S 27th St, Billings, MT 59101;
Riverside Special Needs Unit - 2 Riverside Rd, Boulder, MT 59632;
Pine Hills Correctional Facility - 4 N Haynes Ave, Miles City, MT 59301

Other secure facilities that housed prisoners on April 1, 2020:

Cascade County Regional Prison - 3800 Ulm North Frontage Rd, Great Falls, MT 59404;
Crossroads Correctional Facility - 50 Crossroads Dr, Shelby, MT 59474;
Dawson County Correctional Facility - 440 Colorado Blvd, Glendive, MT 59330

MT-MDAC-21-1687-A-000265

Thanks so much, and thank you for your time on Tuesday!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

From: Kendra Miller <kendra.miller@mtleg.gov>
Subject: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION
To: holly michels <holly.michels@lee.net>

Fri, Sep 17, 2021 02:32 PM

4 attachments

Hi Holly,

Wanted to make sure you have the attachments from the below email.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "districting" <districting@mt.gov>
Sent: Thursday, September 16, 2021 5:45:11 PM
Subject: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

Please include for the public record. Thanks.

From: "Debbie Churchill" <debbie@mtgop.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, September 15, 2021 11:44:47 AM
Subject: Re: REDISTRICTING - IMMEDIATE CALL TO ACTION

Yes, thank you. I passed the word on.

On Mon, Sep 13, 2021 at 10:54 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
Hi Debbie,

I wanted to make sure you're aware that the Districting and Apportionment Commission meeting on Friday the 17th is a Zoom-only meeting. Commissioners are participating remotely and there will not be staff in any meeting rooms at the Capitol.

The agenda and other details about the upcoming meeting can be found here: <https://mtredistricting.gov/september-17-2021-meeting/>.

-Kendra Miller

Date: September 13, 2021 at 10:08:00 AM MDT
Subject: Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

----- Forwarded message -----

From: Debbie Churchill <debbie@mtgop.org>
Date: Thu, Sep 9, 2021 at 9:14 AM
Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION
To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

Let's DO this!

--

Debbie Churchill
MTGOP Grassroots Director
1300 Aspen Street, Ste. B
Helena, MT 59601
(406) 442-6469 (office)
(406) 799-8506 (cell)
debbie@mtgop.org

kendra.miller@mtleg.gov

Kendra Miller
 Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
 kendra.miller@mtleg.gov

- Redistricting Email re Congressional Maps.docx
20 KB
- East West splitting Gallatin & Cascade.pdf
2 MB
- East West Continental splitting Gallatin.pdf
2 MB
- East West splitting Cascade.pdf
2 MB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION
To : kschubert@daily montanan.com
Cc : akimbel <akimbel@daily montanan.com>

Fri, Sep 17, 2021 12:21 PM

4 attachments

Hi Keith (and cc'ing Arran for awareness as you continue to cover the work of the Districting & Apportionment Commission),

Thanks for reaching out to follow-up on the meeting and for the Daily Montanan's continued coverage of this important issue for our state.

Below is the MT Republican Party's call to action and attached maps and documents from their circulation. These three maps are what Commissioners were discussing when Commissioner Essmann requested that legislative staff identify duplicates for us. The request was that staff denote these duplicates in the full list of 231 submissions so the public could more easily view all of our unique submissions.

Thanks. And please let me know if you have any further questions.

From: "Debbie Churchill" <debbie@mtgop.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, September 15, 2021 11:44:47 AM
Subject: Re: REDISTRICTING - IMMEDIATE CALL TO ACTION

Yes, thank you. I passed the word on.

On Mon, Sep 13, 2021 at 10:54 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
 Hi Debbie,

I wanted to make sure you're aware that the Districting and Apportionment Commission meeting on Friday the 17th is a Zoom-only meeting. Commissioners are participating remotely and there will not be staff in any meeting rooms at the Capitol.

The agenda and other details about the upcoming meeting can be found here: <https://mtredistricting.gov/sepember-17-2021-meeting/>.

-Kendra Miller

Date: September 13, 2021 at 10:08:00 AM MDT
Subject: Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

----- Forwarded message -----

From: Debbie Churchill <debbie@mtgop.org>
 Date: Thu, Sep 9, 2021 at 9:14 AM
 Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION
 To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

Let's DO this!

--
 Debbie Churchill
 MTGOP Grassroots Director
 1300 Aspen Street, Ste. B
 Helena, MT 59601
 (406) 442-6469 (office)
 (406) 799-8506 (cell)

MT-MDAC-21-1687-A-000267

debbie@mtgop.org

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Redistricting Email re Congressional Maps.docx

20 KB

East West splitting Gallatin & Cascade.pdf

2 MB

East West Continental splitting Gallatin.pdf

2 MB

East West splitting Cascade.pdf

2 MB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION
To : districting <districting@mt.gov>

Thu, Sep 16, 2021 05:45 PM

4 attachments

Please include for the public record. Thanks.

From: "Debbie Churchill" <debbie@mtgop.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, September 15, 2021 11:44:47 AM
Subject: Re: REDISTRICTING - IMMEDIATE CALL TO ACTION

Yes, thank you. I passed the word on.

On Mon, Sep 13, 2021 at 10:54 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
 Hi Debbie,

I wanted to make sure you're aware that the Districting and Apportionment Commission meeting on Friday the 17th is a Zoom-only meeting. Commissioners are participating remotely and there will not be staff in any meeting rooms at the Capitol.

The agenda and other details about the upcoming meeting can be found here: <https://mtredistricting.gov/september-17-2021-meeting/>.

-Kendra Miller

Date: September 13, 2021 at 10:08:00 AM MDT
Subject: Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

----- Forwarded message -----

From: Debbie Churchill <debbie@mtgop.org>
Date: Thu, Sep 9, 2021 at 9:14 AM
Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION
To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

Let's DO this!

--

Debbie Churchill
 MTGOP Grassroots Director
 1300 Aspen Street, Ste. B
 Helena, MT 59601
 (406) 442-6469 (office)
 (406) 799-8506 (cell)
debbie@mtgop.org

Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Redistricting Email re Congressional Maps.docx

20 KB

East West splitting Gallatin & Cascade.pdf

2 MB

East West Continental splitting Gallatin.pdf

2 MB

East West splitting Cascade.pdf

2 MB

From : Debbie Churchill <debbie@mtgop.org>

Wed, Sep 15, 2021 11:44 AM

Subject : Re: REDISTRICTING - IMMEDIATE CALL TO ACTION

To : Kendra Miller <kendra.miller@mtleg.gov>

Yes, thank you. I passed the word on.

On Mon, Sep 13, 2021 at 10:54 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
 Hi Debbie,

I wanted to make sure you're aware that the Districting and Apportionment Commission meeting on Friday the 17th is a Zoom-only meeting. Commissioners are participating remotely and there will not be staff in any meeting rooms at the Capitol.

The agenda and other details about the upcoming meeting can be found here: <https://mtredistricting.gov/september-17-2021-meeting/>.

-Kendra Miller

Date: September 13, 2021 at 10:08:00 AM MDT

Subject: Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

----- Forwarded message -----

From: Debbie Churchill <debbie@mtgop.org>

Date: Thu, Sep 9, 2021 at 9:14 AM

Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION

To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

Let's DO this!

--

Debbie Churchill
 MTGOP Grassroots Director
 1300 Aspen Street, Ste. B
 Helena, MT 59601
 (406) 442-6469 (office)
 (406) 799-8506 (cell)
debbie@mtgop.org

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

MTGOP Grassroots Director
406-799-8506

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION
To : Debbie Churchill <debbie@mtgop.org>
Cc : districting@mt.gov

Mon, Sep 13, 2021 10:53 AM
4 attachments

Hi Debbie,

I wanted to make sure you're aware that the Districting and Apportionment Commission meeting on Friday the 17th is a Zoom-only meeting. Commissioners are participating remotely and there will not be staff in any meeting rooms at the Capitol.

The agenda and other details about the upcoming meeting can be found here: <https://mtredistricting.gov/september-17-2021-meeting/>.

-Kendra Miller

Date: September 13, 2021 at 10:08:00 AM MDT
Subject: Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

----- Forwarded message -----
From: Debbie Churchill <debbie@mtgop.org>
Date: Thu, Sep 9, 2021 at 9:14 AM
Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION
To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

Let's DO this!

--
Debbie Churchill
MTGOP Grassroots Director
1300 Aspen Street, Ste. B
Helena, MT 59601
(406) 442-6469 (office)
(406) 799-8506 (cell)
debbie@mtgop.org

Redistricting Email re Congressional Maps.docx
20 KB

East West splitting Gallatin & Cascade.pdf
2 MB

East West Continental splitting Gallatin.pdf
2 MB

East West splitting Cascade.pdf
2 MB

RE: Claim form

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Claim form
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Sep 20, 2021 11:14 AM

I just realized I need to notice it on Friday, so I should have a pretty good idea soon.

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 11:10 AM

MT-MDAC-21-1687-A-000270

To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Claim form

Great. That's helpful. I'll tentatively plan on start time around 10 am until you get it solidified. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 10:54:14 AM
Subject: RE: Claim form

Hi Kendra,
 Thanks for the heads up. That FSA one isn't much help. I resent the others the correct form. Thanks for troubleshooting with an older form.

I don't know for sure about the October 5, but I was planning for an all-day type meeting, with the start time around 10 am again and the ending subject to number and length of comments. I hope to know more soon, but that's how I'm planning for that day for myself. I don't know that it will start too much earlier just given everyone's usual preference for travel on the day of.

Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 10:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Shirley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Claim form

Thanks, Rachel. My claim form is attached. Fyi I think you might have attached a different form by accident. I used the form from last time so I don't need it again, but in case it confuses anyone, wanted to give you a heads up.

One question for you. Do you have any idea what time of day our October 5th meeting will be? I know it's the Chair's discretion and don't need an exact start time, but if I know it's going to be a 10 am start time vs. an afternoon meeting, I will start to figure out school pick-up/drop-off, etc. If you don't have that figured out yet, no problem and I can wait until you have the agenda put together. But if you already have a good indication of whether it will start in the morning or afternoon, that would be great. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Sent: Monday, September 20, 2021 9:20:41 AM
Subject: Claim form

Hi all,
 I hope you enjoyed the weekend. The claim form is attached to claim salary for the Friday meeting. It should be fillable. Just send back to me, and we'll get that process going.
 Thanks,
 Rachel

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Claim form
To : Rachel Weiss <RWeiss@mt.gov>

Mon, Sep 20, 2021 11:10 AM

Great. That's helpful. I'll tentatively plan on start time around 10 am until you get it solidified. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 10:54:14 AM
Subject: RE: Claim form

Hi Kendra,
Thanks for the heads up. That FSA one isn't much help. I resent the others the correct form. Thanks for troubleshooting with an older form.

I don't know for sure about the October 5, but I was planning for an all-day type meeting, with the start time around 10 am again and the ending subject to number and length of comments. I hope to know more soon, but that's how I'm planning for that day for myself. I don't know that it will start too much earlier just given everyone's usual preference for travel on the day of.

Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 10:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Claim form

Thanks, Rachel. My claim form is attached. Fyi I think you might have attached a different form by accident. I used the form from last time so I don't need it again, but in case it confuses anyone, wanted to give you a heads up.

One question for you. Do you have any idea what time of day our October 5th meeting will be? I know it's the Chair's discretion and don't need an exact start time, but if I know it's going to be a 10 am start time vs. an afternoon meeting, I will start to figure out school pick-up/drop-off, etc. If you don't have that figured out yet, no problem and I can wait until you have the agenda put together. But if you already have a good indication of whether it will start in the morning or afternoon, that would be great. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Sent: Monday, September 20, 2021 9:20:41 AM
Subject: Claim form

Hi all,
I hope you enjoyed the weekend. The claim form is attached to claim salary for the Friday meeting. It should be fillable. Just send back to me, and we'll get that process going.
Thanks,
Rachel

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Claim form
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Sep 20, 2021 10:54 AM

Hi Kendra,
Thanks for the heads up. That FSA one isn't much help. I resent the others the correct form. Thanks for troubleshooting with an older form.

I don't know for sure about the October 5, but I was planning for an all-day type meeting, with the start time around 10 am again and the ending subject to number and length of comments. I hope to know more soon, but that's how I'm planning for that day for myself. I don't know that it will start too much earlier just given everyone's usual preference for travel on the day of.

Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, September 20, 2021 10:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Shirley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Claim form

Thanks, Rachel. My claim form is attached. Fyi I think you might have attached a different form by accident. I used the form from last time so I don't need it again, but in case it confuses anyone, wanted to give you a heads up.

One question for you. Do you have any idea what time of day our October 5th meeting will be? I know it's the Chair's discretion and don't need an exact start time, but if I know it's going to be a 10 am start time vs. an afternoon meeting, I will start to figure out school pick-up/drop-off, etc. If you don't have that figured out yet, no problem and I can wait until you have the agenda put together. But if you already have a good indication of whether it will start in the morning or afternoon, that would be great. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Sent: Monday, September 20, 2021 9:20:41 AM
Subject: Claim form

Hi all,
I hope you enjoyed the weekend. The claim form is attached to claim salary for the Friday meeting. It should be fillable. Just send back to me, and we'll get that process going.
Thanks,
Rachel

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Claim form
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Laura Shirley <LSherley@mt.gov>

Mon, Sep 20, 2021 10:36 AM

📎 1 attachment

Thanks, Rachel. My claim form is attached. Fyi I think you might have attached a different form by accident. I used the form from last time so I don't need it again, but in case it confuses anyone, wanted to give you a heads up.

One question for you. Do you have any idea what time of day our October 5th meeting will be? I know it's the Chair's discretion and don't need an exact start time, but if I know it's going to be a 10 am start time vs. an afternoon meeting, I will start to figure out school pick-up/drop-off, etc. If you don't have that figured out yet, no problem and I can wait until you have the agenda put together. But if you already have a good indication of whether it will start in the morning or afternoon, that would be great. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Laura Shirley" <LSherley@mt.gov>
Sent: Monday, September 20, 2021 9:20:41 AM
Subject: Claim form

1/10/22, 3:39 PM

Zimbra

Hi all,
I hope you enjoyed the weekend. The claim form is attached to claim salary for the Friday meeting. It should be fillable. Just send back to me, and we'll get that process going.
Thanks,
Rachel

—
 Kendra Miller
 Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

20210917_SalaryClaimForm_Miller.pdf
 260 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Claim form
To : Sherley, Laura <LSherley@mt.gov>

Mon, Sep 20, 2021 09:20 AM

1 attachment

Hi all,
 I hope you enjoyed the weekend. The claim form is attached to claim salary for the Friday meeting. It should be fillable. Just send back to me, and we'll get that process going.
 Thanks,
 Rachel

FSA CLAIM_FORM_General.pdf
 250 KB

RE: [EXTERNAL] RE: C14 update

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : RE: [EXTERNAL] RE: C14 update
To : Weiss, Rachel <RWeiss@mt.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Wed, Sep 29, 2021 09:24 AM

Rachel, do you happen to know how the Legislative Council received our request for funds for the racially polarized voting data that we are required to get?

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
 From: "Weiss, Rachel" <RWeiss@mt.gov>
 Date: 9/28/21 5:51 PM (GMT-07:00)
 To: "jeff.essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
 Cc: "Kolman, Joe" <jkolman@mt.gov>
 Subject: RE: [EXTERNAL] RE: C14 update

Hi all,
C12 has GIS files now, too. It had deviation before. I'm up to C20 and will chip away at the rest soon.
Rachel

From: jeff.essmann <jeff.essmann@mtleg.gov>
Sent: Tuesday, September 28, 2021 5:47 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: C14 update

Thanks Rachel.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Date: 9/28/21 5:21 PM (GMT-07:00)
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: C14 update

Hello Commissioners Miller and Essmann,
C14 now has deviation numbers and GIS files attached to it. Both of you are monitoring the table closely, so I wanted to let you know. I'll pick away at the other maps that are missing deviations and/or GIS files.
Thanks,
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: [EXTERNAL] RE: C14 update
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Jeff Essmann <jeff.essmann@mtleg.gov>, Joe Kolman <jkolman@mt.gov>

Tue, Sep 28, 2021 06:35 PM

Great. Thanks, Rachel!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Tuesday, September 28, 2021 5:51:51 PM
Subject: RE: [EXTERNAL] RE: C14 update

Hi all,
C12 has GIS files now, too. It had deviation before. I'm up to C20 and will chip away at the rest soon.
Rachel

From: jeff.essmann <jeff.essmann@mtleg.gov>
Sent: Tuesday, September 28, 2021 5:47 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: C14 update

Thanks Rachel.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Date: 9/28/21 5:21 PM (GMT-07:00)
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: C14 update

Hello Commissioners Miller and Essmann,
C14 now has deviation numbers and GIS files attached to it. Both of you are monitoring the table closely, so I wanted to let you know. I'll pick away at the other maps that are missing deviations and/or GIS files.
Thanks,
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: [EXTERNAL] RE: C14 update
To : jeff.essmann <jeff.essmann@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Tue, Sep 28, 2021 05:51 PM

Hi all,
C12 has GIS files now, too. It had deviation before. I'm up to C20 and will chip away at the rest soon.
Rachel

From: jeff.essmann <jeff.essmann@mtleg.gov>
Sent: Tuesday, September 28, 2021 5:47 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: C14 update

Thanks Rachel.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Date: 9/28/21 5:21 PM (GMT-07:00)
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: C14 update

Hello Commissioners Miller and Essmann,
C14 now has deviation numbers and GIS files attached to it. Both of you are monitoring the table closely, so I wanted to let you know. I'll pick away at the other maps that are missing deviations and/or GIS files.
Thanks,
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : RE: C14 update
To : Weiss, Rachel <RWeiss@mt.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Tue, Sep 28, 2021 05:47 PM

Thanks Rachel.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Date: 9/28/21 5:21 PM (GMT-07:00)
To: "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: C14 update

1/10/22, 3:39 PM

Zimbra

Hello Commissioners Miller and Essmann,
C14 now has deviation numbers and GIS files attached to it. Both of you are monitoring the table closely, so I wanted to let you know. I'll pick away at the other maps that are missing deviations and/or GIS files.
Thanks,
Rachel

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>

Tue, Sep 28, 2021 05:21 PM

Subject : C14 update

To : Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>, Jeff Essmann <jeffessmann@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>

Hello Commissioners Miller and Essmann,
C14 now has deviation numbers and GIS files attached to it. Both of you are monitoring the table closely, so I wanted to let you know. I'll pick away at the other maps that are missing deviations and/or GIS files.
Thanks,
Rachel

Re: Public Submission of PM 214

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Oct 05, 2021 07:26 PM

Subject : Re: Public Submission of PM 214

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAldrich@mt.gov>

Thanks a lot!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAldrich@mt.gov>
Sent: Tuesday, October 5, 2021 6:37:22 PM
Subject: RE: Public Submission of PM 214

Hello Commissioner Miller,
I've attached the original submission for PM 214. Please note that it also contains submissions for PM 215 and PM 216. Each submission does contain geographic files. It's one of the submissions for which we used pictures when possible and are going back through and adding the geographic files to the C maps table (the consolidated maps table). So the attachment contains the email, pictures, and geographic files for 3 maps. If you have any trouble with the attachment or the files, just let me know.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, October 5, 2021 5:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Public Submission of PM 214

Hi Rachel,

Commissioner Stusek brought forward C-76 noting that it is a slight modification of the publicly submitted C-62. It looks like C-62 (PM 214) is a PNG map online with no public map link or block equivalency file and it's difficult to tell where the boundary line cuts in Gallatin County. Can you please forward me the email from the public submission of PM 214?

Thanks a lot!

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Tue, Oct 05, 2021 06:37 PM

Subject : RE: Public Submission of PM 214

@1 attachment

To : Kendra Miller <kendra.miller@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAldrich@mt.gov>

Hello Commissioner Miller,
I've attached the original submission for PM 214. Please note that it also contains submissions for PM 215 and PM 216. Each submission does contain geographic files. It's one of the submissions for which we used pictures when possible and are going back through and adding the geographic files to the C maps table (the consolidated maps table). So the attachment contains the email, pictures, and geographic files for 3 maps. If you have any trouble with the attachment or the files, just let me know.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, October 5, 2021 5:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Public Submission of PM 214

Hi Rachel,

MT-MDAC-21-1687-A-000281

Commissioner Stusek brought forward C-76 noting that it is a slight modification of the publicly submitted C-62. It looks like C-62 (PM 214) is a PNG map online with no public map link or block equivalency file and it's difficult to tell where the boundary line cuts in Gallatin County. Can you please forward me the email from the public submission of PM 214?

Thanks a lot!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Terry Nelson <appleburysurvey@gmail.com>

Wed, Sep 15, 2021 04:47 PM

Subject : [EXTERNAL] Fwd: Email to Commission

[10 attachments](#)

To : Districting <districting@mt.gov>

Dear Districting Commission,

Thank you for the opportunity to submit maps for the Congressional Redistricting for Montana. The MTGOP would like to submit the following 3 maps for consideration.

The first map, labeled T_Continental Divide, takes the most historic and geographic split which follows the Continental Divide. The population deviation is +/-200 and only splits Gallatin County. We feel this map is the closest to what we had two seats. The maps were drawn with the established criteria of the commission for political competitiveness, for both parties and both seats. We felt using the 2018 US Senate race would best represent the most recent election. Our estimates show this split would result in a 51.66% to 45.64% advantage for the Democrats in the Western region and a 48.86% to 48.06% advantage for the Democrats in the Eastern district, making the Eastern district the West is growing more rapidly than the East and Bozeman is growing faster than anywhere. This configuration would probably keep similar populations in each district in the more distant future as we would approach the 2030 census.

The second map we are submitting is another East-West divide and splits only Silverbow County with a population deviation of 27. Our estimates show this split would result in a 51.79% to 45.53% advantage for the Democrats for the Democrats in the Eastern district, making the Eastern district slightly more competitive than the last one.

The last map we submit is based up on the controversial inclusion of competitiveness in the criteria. While this splits a few more counties and results in a population variance of just over 100, it uses political data to create the MTGOP our calculations on this would have the Western district from the 2018 Senate Race be 50.52% to 46.43% democrat favor while the East would be a very similar 50.16% to 47.10% democrat favor, making both districts as competitive as possible.

We look forward to working with the commission to adopt a fair map which is not gerrymandered to more unfairly benefit one party in either district.

Thank You,

--

Terry Nelson

MTGOP Redistricting Committee

529 W River Rd, Hamilton, MT 59840

406-9360-2941

terryndor@hotmail.com

T_ContinentalDivide.txt

2 MB [View](#) [Download](#)

T_ContinentalDivide.shp files.zip

614 KB [View](#) [View As Html](#) [Download](#)



T_ContinentalDivide.png

2 MB [View](#) [Download](#)

T_EquallyCompetitive.zip

818 KB [View](#) [View As Html](#) [Download](#)

T_EquallyCompetitive.txt

2 MB [View](#) [Download](#)



T_EquallyCompetitive.png

2 MB [View](#) [Download](#)

EW Splitting Silverbow.zip

673 KB [View](#) [View As Html](#) [Download](#)

EW Splitting Silverbow.txt

2 MB [View](#) [Download](#)



EW Splitting Silverbow.png

2 MB [View](#) [Download](#)

[Download all attachments](#)

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Oct 05, 2021 05:14 PM

Subject : Public Submission of PM 214

To : Rachel Weiss <RWeiss@mt.gov>

Hi Rachel,

Commissioner Stusek brought forward C-76 noting that it is a slight modification of the publicly submitted C-62. It looks like C-62 (PM 214) is a PNG map online with no public map link or block equivalency file and it's difficult to tell where the boundary line cuts in Gallatin County. Can you please forward me the email from the public submission of PM 214?

Thanks a lot!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

RE: Congressional redistricting questions

MT-MDAC-21-1687-A-000282

From : Samuels, Iris <ISamuels@a.p.org>
Subject : RE: Congressional redistricting questions
To : Kendra Miller <kendra.miller@mtleg.gov>

Hi Kendra,

I hope you are well. I was wondering if you have time for a brief interview today ahead of the final commission meeting tomorrow on congressional redistricting. Specifically, I am hoping to hear from you about whether you think the western district in the final map is competitive and if there are any ways you think the commission might tweak the map tomorrow.

If you have time feel free to give me a call today at 406-594-7827.

Thanks,
 Iris

AP

Iris Samuels
 Associated Press
 Statehouse Reporter
 Helena, Montana
 (406) 594-7827
isamuels@a.p.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 4:04 PM
To: Samuels, Iris <ISamuels@a.p.org>
Subject: Re: Congressional redistricting questions

[EXTERNAL]
 Hi Iris,

Good talking to you earlier. To your question about someone who might be able to talk to you about why competitive elections are important and the shared community of interest between Bozeman and Missoula, Sen. Pat Flowers comes to mind. He testified before the commission over the summer about the importance of competitive districts in the lead up to the adoption of our criteria. Sen. Flowers was elected in a highly competitive Gallatin County seat in 2018, flipping it from Republican-held the prior election. He also represents MSU and it's surrounding area so I think he has good insight about the importance of the university in our community and how that interest is shared with UM and Missoula.

His contact info is (406) 580-0035 and patflowersformontana@gmail.com.

From: "Iris Samuels" <ISamuels@a.p.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 1:25:46 PM
Subject: RE: Congressional redistricting questions

Great, I will look forward to your call.

Best,
 Iris

AP

Iris Samuels
 Associated Press
 Statehouse Reporter
 Helena, Montana
 (406) 594-7827
isamuels@a.p.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 1:12 PM
To: Samuels, Iris <ISamuels@a.p.org>
Subject: Re: Congressional redistricting questions

[EXTERNAL]
 Hi Iris,

I can give you a call in an hour or so. Talk to you soon.

From: "Iris Samuels" <ISamuels@a.p.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 11:06:44 AM
Subject: Congressional redistricting questions

Hi Kendra,

I hope you are well. I am wondering if you would be available to speak with me today for a story I am working on about the Congressional redistricting process, and specifically the differences between the maps proposed by Democrat-appointed commissioners and those proposed by Republican-appointed commissioners. If you have time today please give me a call at 406-594-7827.

Thanks,
 Iris

AP

Iris Samuels
 Associated Press
 Statehouse Reporter
 Helena, Montana
 (406) 594-7827
isamuels@a.p.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error,

MT-MDAC-21-1687-A-000283

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 118/195

please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Congressional redistricting questions
To : Iris Samuels <ISamuels@ap.org>

Wed, Oct 13, 2021 04:04 PM

 2 attachments

Hi Iris,

Good talking to you earlier. To your question about someone who might be able to talk to you about why competitive elections are important and the shared community of interest between Bozeman and Missoula, Sen. Pat Flowers comes to mind. He testified before the commission over the summer about the importance of competitive districts in the lead up to the adoption of our criteria. Sen. Flowers was elected in a highly competitive Gallatin County seat in 2018, flipping it from Republican-held the prior election. He also represents MSU and it's surrounding area so I think he has good insight about the importance of the university in our community and how that interest is shared with UM and Missoula.

His contact info is (406) 580-0035 and patflowersformontana@gmail.com.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 1:25:46 PM
Subject: RE: Congressional redistricting questions

Great, I will look forward to your call.

Best,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 1:12 PM
To: Samuels, Iris <ISamuels@ap.org>
Subject: Re: Congressional redistricting questions

[EXTERNAL]
Hi Iris,

I can give you a call in an hour or so. Talk to you soon.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 11:06:44 AM
Subject: Congressional redistricting questions

Hi Kendra,

I hope you are well. I am wondering if you would be available to speak with me today for a story I am working on about the Congressional redistricting process, and specifically the differences between the maps proposed by Democrat-appointed commissioners and those proposed by Republican-appointed commissioners. If you have time today please give me a call at 406-594-7827.

Thanks,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | (<https://leg.mt.gov/districting/2020-commission/>)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Samuels, Iris <ISamuels@ap.org>
Subject : RE: Congressional redistricting questions
To : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Oct 13, 2021 01:25 PM

2 attachments

Great, I will look forward to your call.

Best,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 1:12 PM
To: Samuels, Iris <ISamuels@ap.org>
Subject: Re: Congressional redistricting questions

[EXTERNAL]
Hi Iris,

I can give you a call in an hour or so. Talk to you soon.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 11:06:44 AM
Subject: Congressional redistricting questions

Hi Kendra,

I hope you are well. I am wondering if you would be available to speak with me today for a story I am working on about the Congressional redistricting process, and specifically the differences between the maps proposed by Democrat-appointed commissioners and those proposed by Republican-appointed commissioners. If you have time today please give me a call at 406-594-7827.

Thanks,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Congressional redistricting questions
To : Iris Samuels <ISamuels@ap.org>

Wed, Oct 13, 2021 01:12 PM

📎 1 attachment

Hi Iris,

I can give you a call in an hour or so. Talk to you soon.

From: "Iris Samuels" <ISamuels@ap.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, October 13, 2021 11:06:44 AM
Subject: Congressional redistricting questions

Hi Kendra,

I hope you are well. I am wondering if you would be available to speak with me today for a story I am working on about the Congressional redistricting process, and specifically the differences between the maps proposed by Democrat-appointed commissioners and those proposed by Republican-appointed commissioners. If you have time today please give me a call at 406-594-7827.

Thanks,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

From : Samuels, Iris <ISamuels@ap.org>
Subject : Congressional redistricting questions
To : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Oct 13, 2021 11:06 AM

📎 1 attachment

Hi Kendra,

I hope you are well. I am wondering if you would be available to speak with me today for a story I am working on about the Congressional redistricting process, and specifically the differences between the maps proposed by Democrat-appointed commissioners and those proposed by Republican-appointed commissioners. If you have time today please give me a call at 406-594-7827.

Thanks,
Iris

AP

Iris Samuels
Associated Press
Statehouse Reporter
Helena, Montana
(406) 594-7827
isamuels@ap.org

The information contained in this communication is intended for the use of the designated recipients named above. If the reader of this communication is not the intended recipient, you are hereby notified that you have received this communication in error, and that any review, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify The Associated Press immediately by telephone at +1-212-621-1500 and delete this email. Thank you.

Fwd: * REDISTRICTING CALL TO ACTION*****

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Oct 18, 2021 07:15 AM

Subject : Fwd: *** REDISTRICTING CALL TO ACTION***

To : districting <districting@mt.gov>

External images are not displayed. [Display images below](#)

Please include for the public record. Thanks.

From: "Western Montana Liberty Coalition" <info@westernmontanalibertycoalition.org>

Sent: Friday, October 15, 2021 10:10:02 AM

Subject: *** REDISTRICTING CALL TO ACTION***

Western Montana Liberty Coalition

! ACTION ALERT !

If you can dedicate 30 minutes today, you can make a big impact for the future of Montana. Please read the urgent message below from Debbie Churchill, MTGOP Grassroots Director:

Good Morning Montana Patriots!

We are at the final stage of the process of selecting our two Congressional Districts for Montana! It is important that our voice be heard at the next Commission meeting.

WHAT WE NEED TO DO:

1. We need to convince the Commission to adopt a map that complies with Montana law and reject a gerrymandered district in the West with an overwhelming number of people to provide written public comments by 5:00 pm this Saturday.
2. We need as many people as possible to rally together at the next Commission meeting on Tuesday, October 19th @ 9 am at the State Capitol. **MARK YOUR CALENDAR!**

STEP BY STEP PROCESS:

We **NEED** each one of you to do the following **TODAY** if possible:

1. Read the text below this section for all information.
2. Submit your written comments (**see instructions below**).
3. Make a list of 10 people you know who you can ask to submit their comments by Saturday at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached document to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting their comment.
 - c. find out if they are available on October 19th to attend in person or by Zoom

We need to act and **THE TIME TO ACT IS NOW**. This is the **MOST IMPORTANT** thing we, as Republicans, can do for the next decade. This will not only affect the next Congressional election, but will set the standards for decades to follow.

Let's DO this!

Debbie Churchill MTGOP Grassroots Director, 1300 Aspen Street, Ste. B, Helena, MT 59601 (406) 442-6469 (office) (406) 799-8506 (cell) debbie@mtgop.org

HOW TO MAKE COMMENTS

The Montana Districting and Apportionment Commission met last week and put forward a total of nine maps for public comment. And while republican members of the commission put forward four maps that split the state into eastern and western

districts and provide a balance between geographies, communities and populations similar to Montana's history with two districts (maps 1,3,5 and 7), Democrats proposed five partisan, gerrymandered maps that clearly draw one district in favor of their political party (maps 2,4,6,8, and 9).

Ways you can help:

1. Submit your written comments by **THIS SATURDAY, October 16th** no later than 5 pm. Pick one map that you like and comment on it. Then comment what you dislike on each of the gerrymandered maps. So you will comment on six maps total. Below is the process to do it, and many points you can pick from to make.

Step By Step Process For Submitting Comments:

1. Go to the commission website to submit your comments found [HERE](#).
2. Click on the "Interactive Map" tab next to a map that you want to comment on. You will see either a red, green or yellow dot of comments already made. You can also read comments off to the right.
3. Off to the right, click on the "Add Comment" button. Next, click anywhere on the map. It will bring up the form to fill out.
4. Click either Like, Dislike or Opinion button. Continue filling out the form with your name, address, email and phone number. In the last box add your comments.
5. Then click ADD COMMENT to submit.

2. Rally together at the Capitol next Tuesday, October 19th at 9 am as the Commission will be holding a public hearing on the nine proposed maps put forward. The meeting will be taking place at the State Capitol in Room 102 and will begin at 10 am. You can find the full agenda for the meeting [HERE](#).

3. **Can't attend the meeting in person?** Be sure to [register to attend virtually](#) no later than 5 pm on Monday, October 18th!

The redistricting process will determine the political makeup of our state for at least the next decade, and possibly even longer. Your participation is CRITICAL. We need your help to fight the gerrymandering by Democrats.

Thank you for all you do and we look forward to seeing you next week!

Sample comments for consideration, not intended to be all-inclusive, can pick and choose the points most important to you:

Map 1 – I like this map because

- it allows for two reservations to be included within the western district, allowing for a stronger voice for the tribes in the new western district.
- the population deviation is just 1 citizen (0%), creating one of the tightest maps by that measure, and both districts are almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana.
- there are split counties in Cascade and Gallatin, but it keeps both major cities intact in the eastern district (Great Falls and Bozeman).
- this map splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the decade.
- when you follow the commissions' illegal goals of competitive, it is the closest number of voters for each party using the 2016 Governor's race and the 2018 Senate race for each district. This is the most competitive map for both parties in the choices available.
- most closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.

Map 2 – I dislike this map because

- it is one of the worst examples of gerrymandering one could draw. Although it meets the population deviation requirement at 175 citizens (.02%), it is a travesty of compactness and a contiguous nightmare. A candidate would have to traverse over 700 miles to get from Libby to Miles City, spending 10 hours of time, and when they got to either, the needs of both communities are polar opposites as well.
- it obviously breaks the law, violating 5-1-115(3b,c,d) because when you search the political affiliation of registered voters in the counties represented, it creates a very strong democrat district in the SW, and a very strong Republican district everywhere else.
- this map creates only one congressional seat bordering the huge economic driver of Canada with the state.

- this map doesn't even begin to resemble the historical divide we had for 80 years with our previous two congressional seats, keeping communities of interest intact based upon the commonalities easily found in an east west divided map.

- it encircles Helena, Missoula, Butte and Bozeman to create a Democrat Super District, and should be voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 3 – I like this map because

- it has all the characteristics of the CP-1 map, with a slightly larger population deviation at -560 (-0.1%). The only difference is the southern part of Gallatin around West Yellowstone and Hebgen Lake Estates will be in the western drawn map. Slight changes in the western parts of the county as well, but the cities of Great Falls and Bozeman remain intact and in the east.
- it does not favor a political party. Either district could be won by Republican or Democrat.
- it creates both districts of almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana
- it splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the next decade.

Map 4 – I dislike this map because

- this gerrymandered map is the best example of violating keeping communities of interest intact. Kalispell is the county seat of government, is where all the airports reside, and is the social and economic hub for the county. When you look at the illegal criteria of competitiveness adopted by the Commission, the divide through the Flathead places all the strong republican precincts in the east, and the democrat ones in the west, linking them to the democrat strongholds of Helena with Butte and combines both major university town into one district. This has the double effect of dividing the political power of the strongest Republican county in the state. This obvious gerrymandering continues when you evaluate all the locations, creating another Democrat super district in the west, and a double digit political lead in the east for the Republicans.
- looking at future growth, this map will obviously favor the western district, and we can be sure the population will quickly ruin the equality of both these districts over the next decade of growth. Let's vote this one "the most likely to render the Ravalli county Republican stronghold and the majority Democrat eastern tribes in Montana impotent in their new seats!"
- it has only one positive feature, allowing for two reservations to be included within the western district. However, that is outweighed because it violates the compact and contiguous tests with the partisan half taken from Flathead County, placing Kalispell in the eastern district.

Map 5 – I like this map because

- it is an attempt to get three tribes in the western district as its primary goal, and falls just under the requirement of .75%, with 7551 population deviation (.7%). It could be argued to fall just under our requirements for compact and contiguous in the effort to get three tribes in the west, splitting the Rocky Boy Reservation components in Hill and Choteau counties off.
- it also closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.
- It allows for an even divide of the 4 fastest growing counties in Montana, 2 on each side, thus insuring the population growth in both seats would keep things even as we grow in the next decade.
- it definitely keeps communities of interest intact and doesn't split any reservations. Again, if we consider the illegal requirement of competitiveness adopted by the commission, both of these districts are very competitive based upon 2016 Governor and 2018 US Senate race results, allowing for either major party in Montana a chance for victory. This map could easily be "the great compromise map of the lot."

Map 6 – I dislike this map because

- it has almost all the failures of the CP-2 map, and is once again another violation of the legal requirements of compact and contiguous. Even though it complies with population deviation of 1 citizen (.0%), you have to drive through the other district to get to Mineral and Sanders counties.
- it splits Sanders County, only so you can maintain the boundary of the only Tribe in district (CSKT).
- Even though it splits up the 4 fastest growing counties evenly, it fails the communities of interest test and leaves one Congressman representing the Canadian interface.

MT-MDAC-21-1687-A-000293

• This map creates a Super Democrat District out of the west, and a super republican one, which by the way has all the other tribes in it, for the east. This one could be very competitive however for being voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 7 – I like this map because

• It most closely resembles the historical east west divide Montana had for 80 years, with the north south line actually being the Continental Divide for most of its length.

• it is tied with CP-1 for being the most compact and contiguous map in the mix, weighing in at just 9 citizens in population deviation (.09%).

• it keeps all communities of interest intact the very best, with farming in the east and forestry in the west, splitting only Gallatin county north of the expressway through Bozeman.

• both districts have shared borders with Canada, as it should be.

• both of these districts are within single digits for either party based upon the 2016 Governor and the 2018 US Senate races data, creating the second best "competitive map" for both districts.

Map 8 – I dislike this map because

• it is another example of gerrymandering prowess, with the only legal component being the population deviation is 1 citizen (.09%).

• it has all the failures of CP-2, with the added insult of having just one seat border Canada and surprisingly, most of Idaho as well! This map does have the distinction of being the most in violation of compact and contiguous, as well as totally splitting communities of interest in the west.

• this map is the most radically different from our historical division of 80 years, and although it is an attempt to put two tribes in the west, it is the CSKT and the Crow, which have never been in the same community of interest (coal anyone?).

• this map literally splits the city of Billings from the West End, the Heights and Lockwood. This fiasco places almost all 3 of the 4 fastest growing counties in the state in one district, and there is no way that even pencils out over the decade for being fair with the potential growth.

• with the measure of competitiveness, this map gets the award for the most Super Democrat district in the new west, and the most super district for the Republicans in the east. These are double digit differences, so a sure lock for both parties.

Map 9 – I dislike this map because

• it has all the failures of CP-2 map, including its only saving grace is the legality of its population deviation being 1 citizen (.09%). The biggest stand out failure of this map is in violation of Federal Election Law, where it actually has no tribal nations in the new western seat. This failure is compounded by the illegal competitive measure, when one realizes the new eastern seat is a double digit percentage favorite for the Republican Party, when looking at the 2016 Governor and 2018 US Senate race results. It still creates a Democrat super seat with the same power house groups of Cp-2 for the new western seat.

• it is an obvious violation of compact, contiguous and communities of interest, as well as once again allowing only one seat to represent the critical interface with Canada. The historical map also has nothing in common with this map, and honestly this maps only distinction will be "the most likely to be rejected first at the next Redistricting meeting."

Western Montana Liberty Coalition

Taking control of our lives through education and community involvement.

7500 Muller Rd
Missoula, Montana
United States

Powered by [Squarespace](#)

[Unsubscribe](#)

From : Western Montana Liberty Coalition <info@westernmontanalibertycoalition.org>

Subject : *** REDISTRICTING CALL TO ACTION ***

To : kendra miller <kendra.miller@mtleg.gov>

External images are not displayed. [Display images below](#)

Fri, Oct 15, 2021 10:10 AM



AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000294

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 129/195

Western Montana Liberty Coalition

! ACTION ALERT !

Dear Kendra,

If you can dedicate 30 minutes today, you can make a big impact for the future of Montana. Please read the urgent message below from Debbie Churchill, MTGOP Grassroots Director:

Good Morning Montana Patriots!

We are at the final stage of the process of selecting our two Congressional Districts for Montana! It is important that our voice be heard at the next Commission meeting.

WHAT WE NEED TO DO:

1. We need to convince the Commission to adopt a map that complies with Montana law and reject a gerrymandered district in the West with an overwhelming number of people to provide written public comments by 5:00 pm this Saturday.
2. We need as many people as possible to rally together at the next Commission meeting on Tuesday, October 19th @ 9 am at the State Capitol. **MARK YOUR CALENDAR!**

STEP BY STEP PROCESS:

We **NEED** each one of you to do the following **TODAY** if possible:

1. Read the text below this section for all information.
2. Submit your written comments (**see instructions below**).
3. Make a list of 10 people you know who you can ask to submit their comments by Saturday at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached document to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting their comment.
 - c. find out if they are available on October 19th to attend in person or by Zoom

We need to act and **THE TIME TO ACT IS NOW**. This is the **MOST IMPORTANT** thing we, as Republicans, can do for the next decade. This will not only affect the next Congressional election, but will set the standards for decades to follow.

Let's DO this!

Debbie Churchill MTGOP Grassroots Director, 1300 Aspen Street, Ste. B, Helena, MT 59601(406) 442-6469 (office)(406) 799-8506 (cell)debbie@mtgop.org

HOW TO MAKE COMMENTS

The Montana Districting and Apportionment Commission met last week and put forward a total of nine maps for public comment. And while republican members of the commission put forward four maps that split the state into eastern and western districts and provide a balance between geographies, communities and populations similar to Montana's history with two districts (maps 1,3,5 and 7), Democrats proposed five partisan, gerrymandered maps that clearly draw one district in favor of their political party (maps 2,4,6,8, and 9).

Ways you can help:

1. Submit your written comments by **THIS SATURDAY, October 16th** no later than 5 pm. Pick one map that you like and comment on it. Then comment what you dislike on each of the gerrymandered maps. So you will comment on six maps total. Below is the process to do it, and many points you can pick from to make.

Step By Step Process For Submitting Comments:

1. Go to the commission website to submit your comments found [HERE](#).
2. Click on the "Interactive Map" tab next to a map that you want to comment on. You will see either a red, green or yellow dot of comments already made. You can also read comments off to the right.

3. Off to the right, click on the "Add Comment" button. Next, click anywhere on the map. It will bring up the form to fill out.

4. Click either Like, Dislike or Opinion button. Continue filling out the form with your name, address, email and phone number. In the last box add your comments.

5. Then click ADD COMMENT to submit.

2. Rally together at the Capitol next Tuesday, October 19th at 9 am as the Commission will be holding a public hearing on the nine proposed maps put forward. The meeting will be taking place at the State Capitol in Room 102 and will begin at 10 am. You can find the full agenda for the meeting [HERE](#).

3. **Can't attend the meeting in person?** Be sure to [register to attend virtually](#) no later than 5 pm on Monday, October 18th!

The redistricting process will determine the political makeup of our state for at least the next decade, and possibly even longer. Your participation is CRITICAL. We need your help to fight the gerrymandering by Democrats.

Thank you for all you do and we look forward to seeing you next week!

Sample comments for consideration, not intended to be all-inclusive, can pick and choose the points most important to you:

Map 1 – I like this map because

- it allows for two reservations to be included within the western district, allowing for a stronger voice for the tribes in the new western district.
- the population deviation is just 1 citizen (0%), creating one of the tightest maps by that measure, and both districts are almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana.
- there are split counties in Cascade and Gallatin, but it keeps both major cities intact in the eastern district (Great Falls and Bozeman).
- this map splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the decade.
- when you follow the commissions' illegal goals of competitive, it is the closest number of voters for each party using the 2016 Governor's race and the 2018 Senate race for each district. This is the most competitive map for both parties in the choices available.
- most closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.

Map 2 – I dislike this map because

- it is one of the worst examples of gerrymandering one could draw. Although it meets the population deviation requirement at 175 citizens (.02%), it is a travesty of compactness and a contiguous nightmare. A candidate would have to traverse over 700 miles to get from Libby to Miles City, spending 10 hours of time, and when they got to either, the needs of both communities are polar opposites as well.
- it obviously breaks the law, violating 5-1-115(3b,c,d) because when you search the political affiliation of registered voters in the counties represented, it creates a very strong democrat district in the SW, and a very strong Republican district everywhere else.
- this map creates only one congressional seat bordering the huge economic driver of Canada with the state.
- this map doesn't even begin to resemble the historical divide we had for 80 years with our previous two congressional seats, keeping communities of interest intact based upon the commonalities easily found in an east west divided map.
- it encircles Helena, Missoula, Butte and Bozeman to create a Democrat Super District, and should be voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 3 – I like this map because

- it has all the characteristics of the CP-1 map, with a slightly larger population deviation at -.560 (-0.1%). The only difference is the southern part of Gallatin around West Yellowstone and Hebgen Lake Estates will be in the western drawn map. Slight changes in the western parts of the county as well, but the cities of Great Falls and Bozeman remain intact and in the east.
- it does not favor a political party. Either district could be won by Republican or Democrat.
- it creates both districts of almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana

- it splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the next decade.

Map 4 – I dislike this map because

- this gerrymandered map is the best example of violating keeping communities of interest intact. Kalispell is the county seat of government, is where all the airports reside, and is the social and economic hub for the county. When you look at the illegal criteria of competitiveness adopted by the Commission, the divide through the Flathead places all the strong republican precincts in the east, and the democrat ones in the west, linking them to the democrat strongholds of Helena with Butte and combines both major university town into one district. This has the double effect of dividing the political power of the strongest Republican county in the state. This obvious gerrymandering continues when you evaluate all the locations, creating another Democrat super district in the west, and a double digit political lead in the east for the Republicans.

- looking at future growth, this map will obviously favor the western district, and we can be sure the population will quickly ruin the equality of both these districts over the next decade of growth. Let's vote this one "the most likely to render the Ravalli county Republican stronghold and the majority Democrat eastern tribes in Montana impotent in their new seats!"

- it has only one positive feature, allowing for two reservations to be included within the western district. However, that is outweighed because it violates the compact and contiguous tests with the partisan half taken from Flathead County, placing Kalispell in the eastern district.

Map 5 – I like this map because

- it is an attempt to get three tribes in the western district as its primary goal, and falls just under the requirement of .75%, with 7551 population deviation (.7%). It could be argued to fall just under our requirements for compact and contiguous in the effort to get three tribes in the west, splitting the Rocky Boy Reservation components in Hill and Choteau counties off.

- it also closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.

- It allows for an even divide of the 4 fastest growing counties in Montana, 2 on each side, thus insuring the population growth in both seats would keep things even as we grow in the next decade.

- it definitely keeps communities of interest intact and doesn't split any reservations. Again, if we consider the illegal requirement of competitiveness adopted by the commission, both of these districts are very competitive based upon 2016 Governor and 2018 US Senate race results, allowing for either major party in Montana a chance for victory. This map could easily be "the great compromise map of the lot."

Map 6 – I dislike this map because

- it has almost all the failures of the CP-2 map, and is once again another violation of the legal requirements of compact and contiguous. Even though it complies with population deviation of 1 citizen (.0%), you have to drive through the other district to get to Mineral and Sanders counties.

- it splits Sanders County, only so you can maintain the boundary of the only Tribe in district (CSKT).

- Even though it splits up the 4 fastest growing counties evenly, it fails the communities of interest test and leaves one Congressman representing the Canadian interface.

- This map creates a Super Democrat District out of the west, and a super republican one, which by the way has all the other tribes in it, for the east. This one could be very competitive however for being voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 7 – I like this map because

- It most closely resembles the historical east west divide Montana had for 80 years, with the north south line actually being the Continental Divide for most of its length.

- it is tied with CP-1 for being the most compact and contiguous map in the mix, weighing in at just 9 citizens in population deviation (.0%).

- it keeps all communities of interest intact the very best, with farming in the east and forestry in the west, splitting only Gallatin county north of the expressway through Bozeman.

- both districts have shared borders with Canada, as it should be.

• both of these districts are within single digits for either party based upon the 2016 Governor and the 2018 US Senate races data, creating the second best “competitive map” for both districts.

Map 8 – I dislike this map because

• it is another example of gerrymandering prowess, with the only legal component being the population deviation is 1 citizen (.0%).

• it has all the failures of CP-2, with the added insult of having just one seat border Canada and surprisingly, most of Idaho as well! This map does have the distinction of being the most in violation of compact and contiguous, as well as totally splitting communities of interest in the west.

• this map is the most radically different from our historical division of 80 years, and although it is an attempt to put two tribes in the west, it is the CSKT and the Crow, which have never been in the same community of interest (coal anyone?).

• this map literally splits the city of Billings from the West End, the Heights and Lockwood. This fiasco places almost all 3 of the 4 fastest growing counties in the state in one district, and there is no way that even pencils out over the decade for being fair with the potential growth.

• with the measure of competitiveness, this map gets the award for the most Super Democrat district in the new west, and the most super district for the Republicans in the east. These are double digit differences, so a sure lock for both parties.

Map 9 – I dislike this map because

• it has all the failures of CP-2 map, including its only saving grace is the legality of its population deviation being 1 citizen (.0%). The biggest stand out failure of this map is in violation of Federal Election Law, where it actually has no tribal nations in the new western seat. This failure is compounded by the illegal competitive measure, when one realizes the new eastern seat is a double digit percentage favorite for the Republican Party, when looking at the 2016 Governor and 2018 US Senate race results. It still creates a Democrat super seat with the same power house groups of Cp-2 for the new western seat.

• it is an obvious violation of compact, contiguous and communities of interest, as well as once again allowing only one seat to represent the critical interface with Canada. The historical map also has nothing in common with this map, and honestly this maps only distinction will be “the most likely to be rejected first at the next Redistricting meeting.”

Western Montana Liberty Coalition

Taking control of our lives through education and community involvement.

7500 Mullian Rd
Missoula, Montana
United States

Powered by Squarespace

[Unsubscribe](#)

Re: Op-Ed: Districting & Apportionment Commission

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Oct 18, 2021 10:18 AM

Subject : Re: Op-Ed: Districting & Apportionment Commission

To : mwright <mwright@dailychronicle.com>

That would make total sense. Thanks for the response. And thank you for your local election coverage.

From: "mwright" <mwright@dailychronicle.com>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Monday, October 18, 2021 10:10:33 AM

Subject: Re: Op-Ed: Districting & Apportionment Commission

Hey Kendra -- Thanks for sending. By way of explanation, I did receive the column from Essmann and Stusek, I've just not had any space to give to it. Local elections have me overloaded with letters.

Instead, I might look for a way to pair your column with theirs sometime this week.

Michael Wright
Managing Editor
Bozeman Daily Chronicle
406-582-2638

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Saturday, October 16, 2021 10:11 AM

To: Michael Wright <mwright@dailychronicle.com>

Subject: Op-Ed: Districting & Apportionment Commission

CAUTION, this email originated from outside the organization.

MT-MDAC-21-1687-A-000298

Hi Michael,

Please see the attached op-ed that I'd like to submit on behalf of Commissioner Lamson and myself. It is a response to this Guest View by Commissioners Essmann and Stusek that ran earlier this week in several newspapers:

https://helenair.com/opinion/columnists/montana-is-not-a-pumpkin/article_d5250b34-5023-5738-b10e-2fcf235686ea.html?utm_medium=social&utm_source=email&utm_campaign=user-share

I have not seen it run in the Chronicle yet. Maybe they felt the Chronicle's audience would be less receptive to how their proposals cut up Gallatin County. Nonetheless, I'd like to submit our op-ed anyways.

Below is our contact info. The Commission meets Tuesday, October 19th for a hearing on map proposals. Please let me know if it would be possible to run the piece prior to that important public hearing. Apologies for short notice. It was short notice for us too:)

Commissioner Joe Lamson
joe.lamson@mtleg.gov
(406) 202-2636

Commissioner Kendra Miller
kendra.miller@mtleg.gov
(406) 590-4966

Please let me know if you have any questions or need anything else from me.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Michael Wright <mwright@dailychronicle.com>

Mon, Oct 18, 2021 10:10 AM

Subject : Re: Op-Ed: Districting & Apportionment Commission

To : Kendra Miller <kendra.miller@mtleg.gov>

Hey Kendra -- Thanks for sending. By way of explanation, I did receive the column from Essmann and Stusek, I've just not had any space to give to it. Local elections have me overloaded with letters.

Instead, I might look for a way to pair your column with theirs sometime this week.

Michael Wright
Managing Editor
Bozeman Daily Chronicle
406-582-2638

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Saturday, October 16, 2021 10:11 AM

To: Michael Wright <mwright@dailychronicle.com>

Subject: Op-Ed: Districting & Apportionment Commission

CAUTION, this email originated from outside the organization.

Hi Michael,

Please see the attached op-ed that I'd like to submit on behalf of Commissioner Lamson and myself. It is a response to this Guest View by Commissioners Essmann and Stusek that ran earlier this week in several newspapers:

https://helenair.com/opinion/columnists/montana-is-not-a-pumpkin/article_d5250b34-5023-5738-b10e-2fcf235686ea.html?utm_medium=social&utm_source=email&utm_campaign=user-share

I have not seen it run in the Chronicle yet. Maybe they felt the Chronicle's audience would be less receptive to how their proposals cut up Gallatin County. Nonetheless, I'd like to submit our op-ed anyways.

Below is our contact info. The Commission meets Tuesday, October 19th for a hearing on map proposals. Please let me know if it would be possible to run the piece prior to that important public hearing. Apologies for short notice. It was short notice for us too:)

Commissioner Joe Lamson
joe.lamson@mtleg.gov
(406) 202-2636

Commissioner Kendra Miller
kendra.miller@mtleg.gov
(406) 590-4966

Please let me know if you have any questions or need anything else from me.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Sat, Oct 16, 2021 10:11 AM

Subject : Op-Ed: Districting & Apportionment Commission

1 attachment

To : mwright@dailychronicle.com

Hi Michael,

Please see the attached op-ed that I'd like to submit on behalf of Commissioner Lamson and myself. It is a response to this Guest View by Commissioners Essmann and Stusek that ran earlier this week in several newspapers:

https://helenair.com/opinion/columnists/montana-is-not-a-pumpkin/article_d5250b34-5023-5738-b10e-2fcf235686ea.html?utm_medium=social&utm_source=email&utm_campaign=user-share

I have not seen it run in the Chronicle yet. Maybe they felt the Chronicle's audience would be less receptive to how their proposals cut up Gallatin County. Nonetheless, I'd like to submit our op-ed anyways.

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000299

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 134/195

1/10/22, 3:39 PM

Zimbra

Below is our contact info. The Commission meets Tuesday, October 19th for a hearing on map proposals. Please let me know if it would be possible to run the piece prior to that important public hearing. Apologies for short notice. It was short notice for us too:)

Commissioner Joe Lamson
joe.lamson@mtleg.gov
(406) 202-2636

Commissioner Kendra Miller
kendra.miller@mtleg.gov
(406) 590-4966

Please let me know if you have any questions or need anything else from me.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

— Montanans Deserve Fair Districts.docx
14 KB

Re: Reporter request - House maps

From : Kendra Miller <kendra.miller@mtleg.gov> Wed, Oct 20, 2021 09:56 AM
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

*now rather than not

----- Original Message -----
From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "Reid Wilson" <rwilson@thehill.com>
Sent: Wednesday, October 20, 2021 9:56:16 AM
Subject: Re: Reporter request - House maps

Hi,

I'm free this morning. Would not be a good time to chat? If so, you can give me a call at (406) 590-4966.

----- Original Message -----
From: "Reid Wilson" <rwilson@thehill.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 6:13:08 PM
Subject: Re: Reporter request - House maps

Works great, thanks!

Sent from my iPhone

> On Oct 18, 2021, at 7:25 PM, Kendra Miller <kendra.miller@mtleg.gov> wrote:
>
--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov
--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Kendra Miller <kendra.miller@mtleg.gov> Wed, Oct 20, 2021 09:56 AM
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Hi,

I'm free this morning. Would not be a good time to chat? If so, you can give me a call at (406) 590-4966.

----- Original Message -----
From: "Reid Wilson" <rwilson@thehill.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 6:13:08 PM
Subject: Re: Reporter request - House maps

Works great, thanks!

Sent from my iPhone

> On Oct 18, 2021, at 7:25 PM, Kendra Miller <kendra.miller@mtleg.gov> wrote:
>
--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Reid Wilson <rwilson@thehill.com> Mon, Oct 18, 2021 06:13 PM
Subject : Re: Reporter request - House maps
To : Kendra Miller <kendra.miller@mtleg.gov>

Works great, thanks!

Sent from my iPhone

> On Oct 18, 2021, at 7:25 PM, Kendra Miller <kendra.miller@mtleg.gov> wrote:
>

From : Kendra Miller <kendra.miller@mtleg.gov> Mon, Oct 18, 2021 05:24 PM
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000300

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 135/195

I can send you an email on Wednesday once I know my schedule better if that works for you. I'll definitely have time, though, and can give you some options to make sure it works with your schedule. My cell is (406) 590-4966.

From: "Reid Wilson" <rwilson@thehill.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 5:12:00 PM
Subject: Re: Reporter request - House maps

That would be great! What's a good time that day, and best number to reach you on? Thanks so much, I'll look forward to hearing about the meeting

Sent from my iPhone

On Oct 18, 2021, at 7:06 PM, Kendra Miller <kendra.miller@mtleg.gov> wrote:

Hi Reid,

I'd be happy to talk. We have a hearing for most of the day tomorrow. Would Wednesday work? I'm pretty flexible on Wednesday.

From: "Reid Wilson" <rwilson@thehill.com>
To: "kendra miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 12:00:13 PM
Subject: Reporter request - House maps

Ms. Miller,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner herself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Reid Wilson <rwilson@thehill.com>
Subject : Re: Reporter request - House maps
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Oct 18, 2021 05:12 PM

That would be great! What's a good time that day, and best number to reach you on? Thanks so much, I'll look forward to hearing about the meeting

Sent from my iPhone

On Oct 18, 2021, at 7:06 PM, Kendra Miller <kendra.miller@mtleg.gov> wrote:

Hi Reid,

I'd be happy to talk. We have a hearing for most of the day tomorrow. Would Wednesday work? I'm pretty flexible on Wednesday.

From: "Reid Wilson" <rwilson@thehill.com>
To: "kendra miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 12:00:13 PM
Subject: Reporter request - House maps

Ms. Miller,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner herself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]

MT-MDAC-21-1687-A-000301

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Mon, Oct 18, 2021 05:06 PM

Hi Reid,

I'd be happy to talk. We have a hearing for most of the day tomorrow. Would Wednesday work? I'm pretty flexible on Wednesday.

From: "Reid Wilson" <rwilson@thehill.com>
To: "kendra miller" <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 12:00:13 PM
Subject: Reporter request - House maps

Ms. Miller,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner herself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

--
 Kendra Miller
 Districting & Apportionment Commission | [mtredistricting.gov]
 kendra.miller@mtleg.gov

From : Reid Wilson <rwilson@thehill.com>
Subject : Reporter request - House maps
To : kendra miller <kendra.miller@mtleg.gov>

Mon, Oct 18, 2021 12:00 PM

Ms. Miller,

Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner herself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

Re: Redistricting Video Project

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Redistricting Video Project
To : K'Lynn Harris <klynn@montanapbs.org>

Thu, Oct 28, 2021 09:51 PM

1 attachment

This sounds great! If you're around and it would work to do something next week in line with our meeting on Thursday, November 4th, that would work for me. Otherwise, we can plan out a little farther and work something out in Bozeman.

From: "K'Lynn Harris" <klynn@montanapbs.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Thursday, October 28, 2021 4:50:03 PM
Subject: RE: Redistricting Video Project

Hi Commissioner Miller!

Thank you for getting back to me – I wrote you back on Monday and never pressed send on the email. I'm so sorry. This week got really busy and I bet was also busy for you.

After going over the footage of Commissioner Stusek, and Presiding Officer Smith, we are in good shape and I'm not feeling the urgency that I was feeling last week. So we can absolutely look ahead to next week and beyond. (And if it needs to be after the big deadline, I'm good with that – but if you do end with some time in Helena when coming for meetings, we can make that happen too – whatever is easiest!) Feel free to suggest times, and I'll also check with my producer in Bozeman about days that might work for her (or early evenings, as you mentioned. Adorable kid cameos would make a great addition to the biographical portion. ☺)

We also published our first Districting & Apportionment video today and it's on the top of mtredistricting.gov if you just wanted to get a sneak peek of what's in your future. Thanks!

K'Lynn

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Sunday, October 24, 2021 1:31 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Rachel Weiss <RWeiss@mt.gov>
Subject: Re: Redistricting Video Project

Hi K'Lynn,

Sorry for the slow response! Friday would work well for me if you can fit me in. I could do early in the morning on Friday in Bozeman (maybe 8 or 8:30 am) or I could do Friday afternoon in Helena since I'll drive over that day. Anytime after 1 pm should work in Helena.

Let me know how that would work. I could also do Monday or Tuesday in Bozeman late afternoon if that's better, but it would have to be 4:30 pm or later so my husband can take the kids. I'm not confident I could get them to entertain themselves quietly during an interview so they would likely end up as part of the interview.)

From: "K'Lynn Harris" <klynn@montanapbs.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Tuesday, October 19, 2021 12:34:37 PM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Miller!

I absolutely understand not doing it this week. These are a few very full days.

My producer that is helping me film is located in Bozeman. Would it be helpful for us to come to you next week? Let me know your thoughts.

We could pick a filming location together or have you come into the studio. I think for us, Monday would work, Tuesday afternoon, I think we may not be available Wednesday or Thursday, but could do Friday (in Helena or Bozeman.) I think we would also be widely available that first week in November, but I don't think I'd want to push it much past that.

Hope we can find something that works! Thank you so much for your willingness to participate.

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
 Montana Public Affairs Network
 Montana PBS
 o. 406.444.4828
klynn@montanapbs.org

 montanapbs.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 5:11 PM
To: Rachel Weiss <RWeiss@mt.gov>
Cc: Harris, K'Lynn <klynn@montanapbs.org>; Joe Kolman <jkolman@mt.gov>; Spencer, Nadine <N.Spencer@mt.gov>
Subject: Re: Redistricting Video Project

Hi Rachel,

I'm happy to do an interview for the project. I'd rather not do it this week though. Can we figure out another time after this week? Maybe on Friday, the 29th, before the hearing on the 30th? Let me know and I can figure out scheduling.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <N.Spencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000303

1/10/22, 3:39 PM

Zimbra

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From: Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Redistricting Video Project
To: Kendra Miller <kendra.miller@mtleg.gov>

Thu, Oct 28, 2021 04:50 PM
1 attachment

Hi Commissioner Miller!

Thank you for getting back to me – I wrote you back on Monday and never pressed send on the email. I'm so sorry. This week got really busy and I bet was also busy for you.

After going over the footage of Commissioner Stusek, and Presiding Officer Smith, we are in good shape and I'm not feeling the urgency that I was feeling last week. So we can absolutely look ahead to next week and beyond. (And if it needs to be after the big deadline, I'm good with that – but if you do end with some time in Helena when coming for meetings, we can make that happen too – whatever is easiest!) Feel free to suggest times, and I'll also check with my producer in Bozeman about days that might work for her (or early evenings, as you mentioned. Adorable kid cameos would make a great addition to the biographical portion. 😊)

We also published our first Districting & Apportionment video today and it's on the top of mtredistricting.gov if you just wanted to get a sneak peek of what's in your future. Thanks!

K'Lynn

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Sunday, October 24, 2021 1:31 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Rachel Weiss <RWeiss@mt.gov>
Subject: Re: Redistricting Video Project

Hi K'Lynn,

Sorry for the slow response! Friday would work well for me if you can fit me in. I could do early in the morning on Friday in Bozeman (maybe 8 or 8:30 am) or I could do Friday afternoon in Helena since I'll drive over that day. Anytime after 1 pm should work in Helena.

Let me know how that would work. I could also do Monday or Tuesday in Bozeman late afternoon if that's better, but it would have to be 4:30 pm or later so my husband can take the kids. I'm not confident I could get them to entertain themselves quietly during an interview so they would likely end up as part of the interview.)

From: "K'Lynn Harris" <klynn@montanapbs.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Tuesday, October 19, 2021 12:34:37 PM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Miller!

I absolutely understand not doing it this week. These are a few very full days.

My producer that is helping me film is located in Bozeman. Would it be helpful for us to come to you next week? Let me know your thoughts.

We could pick a filming location together or have you come into the studio. I think for us, Monday would work, Tuesday afternoon, I think we may not be available Wednesday or Thursday, but could do Friday (in Helena or Bozeman.) I think we would also be widely available that first week in November, but I don't think I'd want to push it much past that.

Hope we can find something that works! Thank you so much for your willingness to participate.

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
Montana Public Affairs Network
Montana PBS
o. 406.444.4828
klynn@montanapbs.org

 montanapbs.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 5:11 PM
To: Rachel Weiss <RWeiss@mt.gov>
Cc: Harris, K'Lynn <klynn@montanapbs.org>; Joe Kolman <jkolman@mt.gov>; Spencer, Nadine <N.Spencer@mt.gov>
Subject: Re: Redistricting Video Project

Hi Rachel,

I'm happy to do an interview for the project. I'd rather not do it this week though. Can we figure out another time after this week? Maybe on Friday, the 29th, before the hearing on the 30th? Let me know and I can figure out scheduling.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <N.Spencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,

MT-MDAC-21-1687-A-000305

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | (mtredistricting.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | (mtredistricting.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Redistricting Video Project
To : K'Lynn Harris <klynn@montanapbs.org>
Cc : Rachel Weiss <RWeiss@mt.gov>

Sun, Oct 24, 2021 01:31 PM

 1 attachment

Hi K'Lynn,

Sorry for the slow response! Friday would work well for me if you can fit me in. I could do early in the morning on Friday in Bozeman (maybe 8 or 8:30 am) or I could do Friday afternoon in Helena since I'll drive over that day. Anytime after 1 pm should work in Helena.

Let me know how that would work. I could also do Monday or Tuesday in Bozeman late afternoon if that's better, but it would have to be 4:30 pm or later so my husband can take the kids. I'm not confident I could get them to entertain themselves quietly during an interview so they would likely end up as part of the interview.)

From: "K'Lynn Harris" <klynn@montanapbs.org>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Tuesday, October 19, 2021 12:34:37 PM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Miller!

I absolutely understand not doing it this week. These are a few very full days.

My producer that is helping me film is located in Bozeman. Would it be helpful for us to come to you next week? Let me know your thoughts.

We could pick a filming location together or have you come into the studio. I think for us, Monday would work, Tuesday afternoon, I think we may not be available Wednesday or Thursday, but could do Friday (in Helena or Bozeman.) I think we would also be widely available that first week in November, but I don't think I'd want to push it much past that.

Hope we can find something that works! Thank you so much for your willingness to participate.

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
 Montana Public Affairs Network
 Montana PBS
 o. 406.444.4828
klynn@montanapbs.org

 montanapbs.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 5:11 PM
To: Rachel Weiss <RWeiss@mt.gov>
Cc: Harris, K'Lynn <klynn@montanapbs.org>; Joe Kolman <jkolman@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: Re: Redistricting Video Project

Hi Rachel,

I'm happy to do an interview for the project. I'd rather not do it this week though. Can we figure out another time after this week? Maybe on Friday, the 29th, before the hearing on the 30th? Let me know and I can figure out scheduling.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>; "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

—
 Kendra Miller
 Districting & Apportionment Commission | mtredistricting.gov
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Harris, K'Lynn <klynn@montanapbs.org>
Subject : RE: Redistricting Video Project
To : Kendra Miller <kendra.miller@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Tue, Oct 19, 2021 12:34 PM
#1 attachment

Good Morning Commissioner Miller!

I absolutely understand not doing it this week. These are a few very full days.

My producer that is helping me film is located in Bozeman. Would it be helpful for us to come to you next week? Let me know your thoughts.

We could pick a filming location together or have you come into the studio. I think for us, Monday would work, Tuesday afternoon, I think we may not be available Wednesday or Thursday, but could do Friday (in Helena or Bozeman.) I think we would also be widely available that first week in November; but I don't think I'd want to push it much past that.

Hope we can find something that works! Thank you so much for your willingness to participate.

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
Montana Public Affairs Network
Montana PBS
o. 406.444.4828
klynn@montanapbs.org

 montanapbs.org

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, October 18, 2021 5:11 PM
To: Rachel Weiss <RWeiss@mt.gov>
Cc: Harris, K'Lynn <klynn@montanapbs.org>; Joe Kolman <jkolman@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: Re: Redistricting Video Project

Hi Rachel,

I'm happy to do an interview for the project. I'd rather not do it this week though. Can we figure out another time after this week? Maybe on Friday, the 29th, before the hearing on the 30th? Let me know and I can figure out scheduling.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,
The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Redistricting Video Project
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Harris, K'Lynn <kllynn@montanapbs.org>, Joe Kolman <jkolman@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Hi Rachel,

I'm happy to do an interview for the project. I'd rather not do it this week though. Can we figure out another time after this week? Maybe on Friday, the 29th, before the hearing on the 30th? Let me know and I can figure out scheduling.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <kllynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

1/10/22, 3:39 PM

Zimbra

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Kendra Miller
 Districting & Apportionment Commission | [mtredistricting.gov]
 kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Redistricting Video Project
To : Harris, K'Lynn <klynn@montanapbs.org>
Cc : Kolman, Joe <jkolman@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Sat, Oct 16, 2021 02:50 PM

1 attachment

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

 **Redistricting Video Project Outline.pdf**
 126 KB

Fwd: CALL TO ACTION: Redistricting

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: CALL TO ACTION: Redistricting
To : districting <districting@mt.gov>

Mon, Oct 25, 2021 05:32 PM

External images are not displayed. [Display images below](#)

Please include for the public record. Thank you.

From: "Western Montana Liberty Coalition" <info@westernmontanalibertycoalition.org>
Sent: Monday, October 25, 2021 2:14:55 PM
Subject: CALL TO ACTION: Redistricting

Western Montana Liberty Coalition

From: tom@flatheadliberty.com
Date: October 24, 2021 at 7:10:25 PM MDT
To: undisclosed-recipients:
Subject: CALL TO ACTION - 2020 DISTRICTING
 AND APPORTIONMENT COMMISSION

Patriots,

Action Time: 30 minutes

Please help **STOP THE STEAL** of elections in Montana by
 making your voice heard!

The Districting & Apportionment Commission voided the 9
 previous maps and came up with 2 new maps.

The map favored by the Democrats splits Flathead County in half
 and effectively neuters the most conservative county in the state.

Derek and Ronalee Skees spoke at length at our last meeting
 regarding the importance of sending our comments to the
 commission AND our presence in Helena next Saturday October
 30, 2021.

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission
 meeting "In-Person" on **Saturday, October 30, 2021 @**

MT-MDAC-21-1687-A-000311

9:30 AM in the State Capitol, Room 102 and deliver your short (30 second) testimony to the Commissioners. (Talking points will be provided for you)

A bus has been chartered for Helena and the cost is **FREE**.

There are only 55 seats available on a "first call first served" basis but we need firm confirmation from each person.

Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406) 407-5639 to reserve your seat and get more details.

Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners

here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website: <https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

6. Attend the meeting virtually and provide your comments. Click below and follow the directions:

<https://mtredistricting.gov/remote-participation-request/>

You **MUST** request remote participation online by 5 pm on Friday October 29, 2021 @ 5 PM.

ADDITIONAL INFO

Agenda for the commission meeting on Saturday is attached.

Pictures of the proposed new maps are attached and are posted below.

Please forward to friends, family, etc. who may be interested in this issue.

For Truth, Freedom and Health,

Flathead Liberty Coalition

[Download PDF Agenda](#)

Western Montana Liberty Coalition

*Taking control of our lives through education and community involvement.*7300 Mullen Rd.
Missoula, Montana
United StatesPowered by [Squarespace](#)[Unsubscribe](#)

From : Western Montana Liberty Coalition <info@westernmontanalibertycoalition.org>
Subject : CALL TO ACTION: Redistricting
To : kendra miller <kendra.miller@mtleg.gov>

Mon, Oct 25, 2021 02:14 PM

External images are not displayed. [Display images below](#)

Western Montana Liberty Coalition

Dear Kendra,

Please read the forwarded message below:

From: john@flatheadliberty.com
Date: October 24, 2021 at 7:10:25 PM MDT
To: undisclosed-recipients:
Subject: CALL TO ACTION - 2020 DISTRICTING
 AND APPORTIONMENT COMMISSION

Patriots,

Action Time: 30 minutesPlease help **STOP THE STEAL** of elections in Montana by
making your voice heard!The Districting & Apportionment Commission voided the 9
previous maps and came up with 2 new maps.The map favored by the Democrats splits Flathead County in half
and effectively neuters the most conservative county in the state.Derek and Ronalee Skees spoke at length at our last meeting
regarding the importance of sending our comments to the
commission AND our presence in Helena next Saturday October
30, 2021.

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission
meeting "[In Person](#)" on **Saturday, October 30, 2021 @**
9:30 AM in the State Capitol, Room 102 and deliver
 your short (30 second) testimony to the Commissioners. (Talking
 points will be provided for you)

A bus has been chartered for Helena and the cost is FREE.There are only 55 seats available on a "first call first served" basis
but we need firm confirmation from each person.Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406)
407-5639 to reserve your seat and get more details.Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on
Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners
 here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website: <https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

6. Attend the meeting virtually and provide your comments. Click below and follow the directions:

<https://mtredistricting.gov/remote-participation-request/>

You **MUST** request remote participation online by 5 pm on Friday October 29, 2021 @ 5 PM.

ADDITIONAL INFO

Agenda for the commission meeting on Saturday is attached.

Pictures of the proposed new maps are attached and are posted below.

Please forward to friends, family, etc. who may be interested in this issue.

For Truth, Freedom and Health,

Flathead Liberty Coalition

[Download PDF Agenda](#)

Western Montana Liberty Coalition

Taking control of our lives through education and community involvement.

7500 Mullan Rd.
Missoula, Montana
United States

Powered by [Squarespace](#)

[Unsubscribe](#)

From : Weiss, Rachel <RWeiss@mt.gov>

Fri, Oct 29, 2021 02:09 PM

Subject : RE: Proposal 10/11 Consensus Map

To : Kendra Miller <kendra.miller@mtleg.gov>

Got it, perfect. Thank you.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Friday, October 29, 2021 2:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Proposal 10/11 Consensus Map

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, October 29, 2021 1:54:44 PM
Subject: RE: Proposal 10/11 Consensus Map

I think if you send it as an xlsx it will work. I'm missing a file to use it as a .csv

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, October 28, 2021 7:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KValdrich@mt.gov>
Subject: [EXTERNAL] Proposal 10/11 Consensus Map

Rachel and Joe,

Attached is a block equivalency file for a consensus map that merges Proposals 10 and 11. Commissioner Lamson and I have provided this to Commissioners Stusek and Essmann for consideration, and they provided us with a proposal earlier in the week. While our discussions are obviously running down to the wire, I think it's appropriate to post both maps online as soon as possible to make sure they are publicly accessible. With the Chair's permission, could you please post these new proposed maps online tomorrow?

Here is the link Commissioner Essmann provided for their proposal: [https://urldefense.com/v3/https://davesredistricting.org/join/c205cdf03db-4efb-b2c5-f57053b58e49-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q\\$](https://urldefense.com/v3/https://davesredistricting.org/join/c205cdf03db-4efb-b2c5-f57053b58e49-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q$)

Please let me know if you have any questions.

--

Kendra Miller

Districting & Apportionment Commission | [[https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q\\$](https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q$)] kendra.miller@mtleg.gov Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [[https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-7Mx5AD6tZ0dc3L-bXsw00EuuhmUw0IhrQlCX44NaNoV6XnlqC840DaFVGj3A\\$](https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-7Mx5AD6tZ0dc3L-bXsw00EuuhmUw0IhrQlCX44NaNoV6XnlqC840DaFVGj3A$)] kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Oct 29, 2021 02:01 PM

Subject : Re: Proposal 10/11 Consensus Map

@1 attachment

To : Rachel Weiss <RWeiss@mt.gov>

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, October 29, 2021 1:54:44 PM
Subject: RE: Proposal 10/11 Consensus Map

I think if you send it as an xlsx it will work. I'm missing a file to use it as a .csv

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, October 28, 2021 7:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KValdrich@mt.gov>
Subject: [EXTERNAL] Proposal 10/11 Consensus Map

Rachel and Joe,

Attached is a block equivalency file for a consensus map that merges Proposals 10 and 11. Commissioner Lamson and I have provided this to Commissioners Stusek and Essmann for consideration, and they provided us with a proposal earlier in the week. While our discussions are obviously running down to the wire, I think it's appropriate to post both maps online as soon as possible to make sure they are publicly accessible. With the Chair's permission, could you please post these new proposed maps online tomorrow?

Here is the link Commissioner Essmann provided for their proposal: [https://urldefense.com/v3/https://davesredistricting.org/join/c205cdf03db-4efb-b2c5-f57053b58e49-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q\\$](https://urldefense.com/v3/https://davesredistricting.org/join/c205cdf03db-4efb-b2c5-f57053b58e49-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q$)

Please let me know if you have any questions.

--

Kendra Miller

Districting & Apportionment Commission | [[https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q\\$](https://urldefense.com/v3/https://mtredistricting.gov-;!!GaaboAl-vrqYI-7V9_vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLFb-Q$)] kendra.miller@mtleg.gov Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

MT-MDAC-21-1687-A-000315

Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Proposal10and11Consensus.xlsx
1 MB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Proposal 10/11 Consensus Map
To : Kendra Miller <kendra.miller@mtleg.gov>

Fri, Oct 29, 2021 01:54 PM

I think if you send it as an xlsx it will work. I'm missing a file to use it as a .csv

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, October 28, 2021 7:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAlldrich@mt.gov>
Subject: [EXTERNAL] Proposal 10/11 Consensus Map

Rachel and Joe,

Attached is a block equivalency file for a consensus map that merges Proposals 10 and 11. Commissioner Lamson and I have provided this to Commissioners Stusek and Essmann for consideration, and they provided us with a proposal earlier in the week. While our discussions are obviously running down to the wire, I think it's appropriate to post both maps online as soon as possible to make sure they are publicly accessible. With the Chair's permission, could you please post these new proposed maps online tomorrow?

Here is the link Commissioner Essmann provided for their proposal: https://jurdefense.com/v3/?https://davesredistricting.org/JOIN/c205cdf-03db-4efb-b2c5-f57053b58e49-;II/GaaboAI-vrnYI-7V9-vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLPb_Q#

Please let me know if you have any questions.

--
Kendra Miller
Districting & Apportionment Commission | [https://jurdefense.com/v3/?https://davesredistricting.org/JOIN/c205cdf-03db-4efb-b2c5-f57053b58e49-;II/GaaboAI-vrnYI-7V9-vZtW4waAPyb5LRfAUPMa3xF6AatR7MGSS2UBYwarVTnCXLPb_Q#] kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Maylinn Smith <arl4435blackfoot@gmail.com>
Subject : Re: Proposal 10/11 Consensus Map

Thu, Oct 28, 2021 07:21 PM

To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>; Joe Kolman <jkolman@mt.gov>; Maylinn Smith <maylinn.smith@mtleg.gov>; Ginger Aldrich <KVAlldrich@mt.gov>

Yes the new proposed maps from both sides can be posted.

Thanks,

Maylinn

On Thu, Oct 28, 2021, 7:03 PM Kendra Miller <kendra.miller@mtleg.gov> wrote:
Rachel and Joe,

Attached is a block equivalency file for a consensus map that merges Proposals 10 and 11. Commissioner Lamson and I have provided this to Commissioners Stusek and Essmann for consideration, and they provided us with a proposal earlier in the week. While our discussions are obviously running down to the wire, I think it's appropriate to post both maps online as soon as possible to make sure they are publicly accessible. With the Chair's permission, could you please post these new proposed maps online tomorrow?

Here is the link Commissioner Essmann provided for their proposal: <https://davesredistricting.org/JOIN/c205cdf-03db-4efb-b2c5-f57053b58e49>

Please let me know if you have any questions.

--
Kendra Miller
Districting & Apportionment Commission | [[mtredistricting.gov](mailto:kendra.miller@mtleg.gov)] kendra.miller@mtleg.gov
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Proposal 10/11 Consensus Map

Thu, Oct 28, 2021 07:02 PM

To : Rachel Weiss <RWeiss@mt.gov>; Joe Kolman <jkolman@mt.gov>
Cc : Maylinn Smith <maylinn.smith@mtleg.gov>; Ginger Aldrich <KVAlldrich@mt.gov>

1 attachment

Rachel and Joe,

Attached is a block equivalency file for a consensus map that merges Proposals 10 and 11. Commissioner Lamson and I have provided this to Commissioners Stusek and Essmann for consideration, and they provided us with a proposal earlier in the week. While our discussions are obviously running down to the wire, I think it's appropriate to post both maps online as soon as possible to make sure they are publicly accessible. With the Chair's permission, could you please post these new proposed maps online tomorrow?

Here is the link Commissioner Essmann provided for their proposal: <https://davesredistricting.org/JOIN/c205cdf-03db-4efb-b2c5-f57053b58e49>

Please let me know if you have any questions.

--
Kendra Miller
Districting & Apportionment Commission | [[mtredistricting.gov](mailto:kendra.miller@mtleg.gov)] kendra.miller@mtleg.gov

Prop10and11Consensus.csv
1 MB

Re: Amended Proposal 11A

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Amended Proposal 11A

Wed, Nov 03, 2021 11:11 PM

MT-MDAC-21-1687-A-000316

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 151/195

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Joe Lamson <joe.lamson@mtleg.gov>, Ginger Aldrich <KVAldrich@mt.gov>

I think that's great. Thank you!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Lamson" <joe.lamson@mtleg.gov>

Cc: "Ginger Aldrich" <KVAldrich@mt.gov>

Sent: Wednesday, November 3, 2021 6:48:56 PM

Subject: RE: Amended Proposal 11A

Hello Commissioner Miller,

I wanted to confirm that the plan loaded ok. I'll use the compare plan feature to help illustrate the differences between 11 and 11A (see the attached screenshot). If those colors don't work for commissioners' eyes, we can change that easily tomorrow.

Thanks,
Rachel

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Wednesday, November 3, 2021 6:14 PM

To: Weiss, Rachel <RWeiss@mt.gov>; Joe Lamson <joe.lamson@mtleg.gov>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>

Subject: [EXTERNAL] Amended Proposal 11A

Rachel and Joe,

Attached is an amended Proposal 11 that adjusts some lines in the Flathead to better follow precinct lines and deal with a potential voter privacy issue. This new amended plan splits only two precincts in Flathead County with sufficient population on both sides to ensure voter anonymity.

Please let me know if you have any issues with the file.

Thank you!

--

Kendra Miller

Districting & Apportionment Commission | [<https://urdefense.com/v3/> <http://mtredistricting.gov> ://GaaBoAl-ZcigHNFciwOQ77woJZ7ZmT6OkRCI75LxvIox6gJTRCYOii6k1dcqnPmOTIkAt]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Kendra Miller

Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Kendra Miller <kendra.miller@mtleg.gov>

Subject : Amended Proposal 11A

To : Rachel Weiss <RWeiss@mt.gov>, Joe Lamson <joe.lamson@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Ginger Aldrich <KVAldrich@mt.gov>

Wed, Nov 03, 2021 06:14 PM

1 attachment

Rachel and Joe,

Attached is an amended Proposal 11 that adjusts some lines in the Flathead to better follow precinct lines and deal with a potential voter privacy issue. This new amended plan splits only two precincts in Flathead County with sufficient population on both sides to ensure voter anonymity.

Please let me know if you have any issues with the file.

Thank you!

--

Kendra Miller

Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

 **AmendedProposal11A.xlsx**

1 MB

Re: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

From : Kendra Miller <kendra.miller@mtleg.gov>

Subject : Re: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Maylinn Smith <ari4435blackfoot@gmail.com>, Maylinn Smith <maylinn.smith@mtleg.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAldrich@mt.gov>

Sun, Nov 07, 2021 05:19 PM

Thanks, Rachel.

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Maylinn Smith" <ari4435blackfoot@gmail.com>, "Kendra Miller" <kendra.miller@mtleg.gov>

Cc: "Maylinn Smith" <maylinn.smith@mtleg.gov>, "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAldrich@mt.gov>

Sent: Sunday, November 7, 2021 2:31:42 PM

Subject: RE: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

Hello Commissioner Miller and Commissioner Smith –

I've posted a couple documents for this amendment online at the November 9 meeting page. I'll send out an email to all the commissioners next. The documents include:

1. [A description of the amendment](#) and the population changes
2. [A map of the amendment](#)
3. [A map of the differences](#) from the original CP 12

Please note the changes in the amendment don't include adjusting the 4 zero-population, non-contiguous sections. Those 4 blocks were cleaned up as a clerical change approved through Commissioners Stusek and Smith prior to posting the CP 12 and CP 13 plans online. The shapefiles and block equivalency files posted [online for CP 12](#) already reflected those adjustments.

If you think of other information or displays that will help the commissioners and public weigh the change, just let me know.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Friday, November 5, 2021 5:13 PM

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>

Subject: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

Commissioner Miller,

WE will be addressing technical amendments at Tuesday's meeting. No problem posting it.

Maylinn

On Fri, Nov 5, 2021, 3:22 PM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Madam Chair and Rachel,

I've attached an amendment to the tentative final plan for Tuesday's hearing and vote. The amendment would exclusively use the boundary line of the Blackfeet Reservation in Pondera County rather than the arbitrary cut between Valier and Conrad. The amended plan would have a District 1 deviation of -1,538 (-0.28%) and a District 2 deviation of +1,537 (+0.28%). This overall total deviation of 3,075 people or 0.56% is smaller than the deviation upheld in Tennant v. Jefferson County Commission in 2011, which was an overall deviation of 0.79% in order to follow county lines.

I find exclusively following county lines and a reservation boundary to be a legitimate state objective to allow for this minor deviation based on the standard set forth in that case. Thus, I plan to move the amendment on Tuesday and wanted to provide you with time to review.

In addition to moving the Pondera County dividing line to the Blackfeet Reservation boundary, I have also cleaned up the non-contiguous Census blocks in Pondera County. As I'm sure the staff had recognized, there are 4 unpopulated Census blocks in Pondera County that are assigned to District 1 and non-contiguous from the district. They are along the Marias River, two roads along the southern border of Pondera/Teton Counties, and one block north of Conrad. This amendment would fix those as well.

Please let me know if you have any questions, and feel free to post it online in advance of the meeting if staff feel that is appropriate.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov] [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Sun, Nov 07, 2021 02:31 PM

From : Weiss, Rachel <RWeiss@mt.gov>

Subject : RE: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

To : Maylinn Smith <arl4435blackfoot@gmail.com>, Kendra Miller <kendra.miller@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAldrich@mt.gov>

Hello Commissioner Miller and Commissioner Smith --

I've posted a couple documents for this amendment online at the November 9 meeting page. I'll send out an email to all the commissioners next. The documents include:

1. [A description of the amendment](#) and the population changes
2. [A map of the amendment](#)
3. [A map of the differences](#) from the original CP 12

Please note the changes in the amendment don't include adjusting the 4 zero-population, non-contiguous sections. Those 4 blocks were cleaned up as a clerical change approved through Commissioners Stusek and Smith prior to posting the CP 12 and CP 13 plans online. The shapefiles and block equivalency files posted [online for CP 12](#) already reflected those adjustments.

If you think of other information or displays that will help the commissioners and public weigh the change, just let me know.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Friday, November 5, 2021 5:13 PM

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>

Subject: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

Commissioner Miller,

WE will be addressing technical amendments at Tuesday's meeting. No problem posting it.

Maylinn

On Fri, Nov 5, 2021, 3:22 PM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Madam Chair and Rachel,

I've attached an amendment to the tentative final plan for Tuesday's hearing and vote. The amendment would exclusively use the boundary line of the Blackfeet Reservation in Pondera County rather than the arbitrary cut between Valier and Conrad. The amended plan would have a District 1 deviation of -1,538 (-0.28%) and a District 2 deviation of +1,537 (+0.28%). This overall total deviation of 3,075 people or 0.56% is smaller than the deviation upheld in Tennant v. Jefferson County Commission in 2011, which was an overall deviation of 0.79% in order to follow county lines.

I find exclusively following county lines and a reservation boundary to be a legitimate state objective to allow for this minor deviation based on the standard set forth in that case. Thus, I plan to move the amendment on Tuesday and wanted to provide you with time to review.

In addition to moving the Pondera County dividing line to the Blackfeet Reservation boundary, I have also cleaned up the non-contiguous Census blocks in Pondera County. As I'm sure the staff had recognized, there are 4 unpopulated Census blocks in Pondera County that are assigned to District 1 and non-contiguous from the district. They are along the Marias River, two roads along the southern border of Pondera/Teton Counties, and one block north of Conrad. This amendment would fix those as well.

Please let me know if you have any questions, and feel free to post it online in advance of the meeting if staff feel that is appropriate.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov [mtredistricting.gov]]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Nov 05, 2021 05:12 PM

From : Maylinn Smith <arl4435blackfoot@gmail.com>

Subject : Re: Blackfeet Amendment to Tentative Final Plan

To : Kendra Miller <kendra.miller@mtleg.gov>

Cc : Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAldrich@mt.gov>

Commissioner Miller,

WE will be addressing technical amendments at Tuesday's meeting. No problem posting it.

Maylinn

On Fri, Nov 5, 2021, 3:22 PM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Madam Chair and Rachel,

I've attached an amendment to the tentative final plan for Tuesday's hearing and vote. The amendment would exclusively use the boundary line of the Blackfeet Reservation in Pondera County rather than the arbitrary cut between Valier and Conrad. The amended plan would have a District 1 deviation of -1,538 (-0.28%) and a District 2 deviation of +1,537 (+0.28%). This overall total deviation of 3,075 people or 0.56% is smaller than the deviation upheld in Tennant v. Jefferson County Commission in 2011, which was an overall deviation of 0.79% in order to follow county lines.

I find exclusively following county lines and a reservation boundary to be a legitimate state objective to allow for this minor deviation based on the standard set forth in that case. Thus, I plan to move the amendment on Tuesday and wanted to provide you with time to review.

In addition to moving the Pondera County dividing line to the Blackfeet Reservation boundary, I have also cleaned up the non-contiguous Census blocks in Pondera County. As I'm sure the staff had recognized, there are 4 unpopulated Census blocks in Pondera County that are assigned to District 1 and non-contiguous from the district. They are along the Marias River, two roads along the southern border of Pondera/Teton Counties, and one block north of Conrad. This amendment would fix those as well.

Please let me know if you have any questions, and feel free to post it online in advance of the meeting if staff feel that is appropriate.

MT-MDAC-21-1687-A-000319

--

Kendra Miller
 Districting & Apportionment Commission | [\[mtredistricting.gov\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Blackfeet Amendment to Tentative Final Plan

Fri, Nov 05, 2021 03:21 PM

1 attachment

To : Maylinn Smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAlldrich@mt.gov>

Bcc : Joe Lamson <joe.lamson@mtleg.gov>

Madam Chair and Rachel,

I've attached an amendment to the tentative final plan for Tuesday's hearing and vote. The amendment would exclusively use the boundary line of the Blackfeet Reservation in Pondera County rather than the arbitrary cut between Valier and Conrad. The amended plan would have a District 1 deviation of -1,538 (-0.28%) and a District 2 deviation of +1,537 (+0.28%). This overall total deviation of 3,075 people or 0.56% is smaller than the deviation upheld in Tennant v. Jefferson County Commission in 2011, which was an overall deviation of 0.79% in order to follow county lines.

I find exclusively following county lines and a reservation boundary to be a legitimate state objective to allow for this minor deviation based on the standard set forth in that case. Thus, I plan to move the amendment on Tuesday and wanted to provide you with time to review.

In addition to moving the Pondera County dividing line to the Blackfeet Reservation boundary, I have also cleaned up the non-contiguous Census blocks in Pondera County. As I'm sure the staff had recognized, there are 4 unpopulated Census blocks in Pondera County that are assigned to District 1 and non-contiguous from the district. They are along the Marias River, two roads along the southern border of Pondera/Teton Counties, and one block north of Conrad. This amendment would fix those as well.

Please let me know if you have any questions, and feel free to post it online in advance of the meeting if staff feel that is appropriate.

--

Kendra Miller
 Districting & Apportionment Commission | [\[mtredistricting.gov\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

 **BlackfeetAmendmentToTentativeFinalPlan.xlsx**
 1 MB

Re: RFI update

Mon, Nov 08, 2021 05:03 PM

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: RFI update

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Nadine Spencer <NSpencer@mt.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAlldrich@mt.gov>

Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Nadine Spencer" <NSpencer@mt.gov>, "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAlldrich@mt.gov>
Sent: Monday, November 8, 2021 4:20:29 PM
Subject: RE: RFI update

Hello Commissioner,
I don't think they're online, but I've attached the copies the procurement officer used. I hope it helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, November 8, 2021 4:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Spencer, Nadine <NSpencer@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: RFI update

Thanks, Rachel. Can you send me the RFI's? I can't find my paper copies from the meeting where we voted to move forward with them. I'm sure I have them somewhere in my piles of documents, but if you could send or let me know if I'm missing where they are posted online, that would be awesome. Thanks.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAldrich@mt.gov>
Sent: Monday, November 8, 2021 1:15:41 PM
Subject: RFI update

Hello Commissioners,
Part of the agenda tomorrow is to review the RFI results. Because no one responded to either RFI, there won't be results to review. I have posted a handout with [potential RFP timelines](#) on your meeting page. Also, the Legislative Council has postponed its planned November 10 meeting. I don't know that it has been rescheduled yet. We'll keep you posted on their timeline as well. If you have questions, please let us know.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov \[mtredistricting.gov\]\]](#)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Nov 08, 2021 04:20 PM

Subject : RE: RFI update

2 attachments

To : Kendra Miller <kendra.miller@mtleg.gov>

Cc : Spencer, Nadine <NSpencer@mt.gov>, Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAlldrich@mt.gov>

Hello Commissioner,
I don't think they're online, but I've attached the copies the procurement officer used. I hope it helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Monday, November 8, 2021 4:15 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Cc: Spencer, Nadine <NSpencer@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAlldrich@mt.gov>

Subject: [EXTERNAL] Re: RFI update

Thanks, Rachel. Can you send me the RFI's? I can't find my paper copies from the meeting where we voted to move forward with them. I'm sure I have them somewhere in my piles of documents, but if you could send or let me know if I'm missing where they are posted online, that would be awesome. Thanks.

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Nadine Spencer" <NSpencer@mt.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAlldrich@mt.gov>

Sent: Monday, November 8, 2021 1:15:41 PM

Subject: RFI update

Hello Commissioners,
Part of the agenda tomorrow is to review the RFI results. Because no one responded to either RFI, there won't be results to review. I have posted a handout with [potential RFP timelines](#) on your meeting page. Also, the Legislative Council has postponed its planned November 10 meeting. I don't know that it has been rescheduled yet. We'll keep you posted on their timeline as well. If you have questions, please let us know.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov] [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

— **LEG-RFI-2022-0016NH Prisoner Reallocation.pdf**

242 KB

— **LEG-RFI-2022-0015NH Racial Bloc Voting.pdf**

236 KB

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Nov 08, 2021 04:15 PM

Subject : Re: RFI update

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Nadine Spencer <NSpencer@mt.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAlldrich@mt.gov>

Thanks, Rachel. Can you send me the RFI's? I can't find my paper copies from the meeting where we voted to move forward with them. I'm sure I have them somewhere in my piles of documents, but if you could send or let me know if I'm missing where they are posted online, that would be awesome. Thanks.

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Nadine Spencer" <NSpencer@mt.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>, "Ginger Aldrich" <KVAlldrich@mt.gov>

Sent: Monday, November 8, 2021 1:15:41 PM

Subject: RFI update

1/10/22, 3:39 PM

Zimbra

Hello Commissioners,

Part of the agenda tomorrow is to review the RFI results. Because no one responded to either RFI, there won't be results to review. I have posted a handout with [potential RFP timelines](#) on your meeting page. Also, the Legislative Council has postponed its planned November 10 meeting. I don't know that it has been rescheduled yet. We'll keep you posted on their timeline as well. If you have questions, please let us know.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Nov 08, 2021 01:15 PM

Subject : RFI update

To : Spencer, Nadine <NSpencer@mt.gov>

Cc : Kolman, Joe <jkolman@mt.gov>, Aldrich, Ginger <KVAldrich@mt.gov>

Hello Commissioners,

Part of the agenda tomorrow is to review the RFI results. Because no one responded to either RFI, there won't be results to review. I have posted a handout with [potential RFP timelines](#) on your meeting page. Also, the Legislative Council has postponed its planned November 10 meeting. I don't know that it has been rescheduled yet. We'll keep you posted on their timeline as well. If you have questions, please let us know.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Re: Media request for phone interview

From : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Nov 09, 2021 04:37 PM

Subject : Re: Media request for phone interview

To : Tom Schultz <tschultz@northernbroadcasting.com>

I can do something next week. If you give me some time slots, I'll make one work. I have school drop-off at 8:15 a.m., but if we can work around that time, I'm pretty flexible.

From: "Tom Schultz" <tschultz@northernbroadcasting.com>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Monday, November 8, 2021 1:04:45 PM

Subject: RE: Media request for phone interview

Gosh – lots of emails, I can see how easily this can get lost.
Thanks for replying. I am booked solid Wed – Fri. What does next week look like for you?

With thanks,
Tom Schultz
Host - [Voices of Montana](#)
Office: 406.252.6661
Mobile: 406.546.0448
[Facebook](#)

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Saturday, November 6, 2021 1:43 PM
To: Tom Schultz <tschultz@northernbroadcasting.com>
Subject: Re: Media request for phone interview

Tom,

Apologies for the late reply. Commissioners have received thousands of emails over the last few days as public comment regarding the congressional proposals, and I missed this. Tuesday we have another Commission meeting so I would be unable to join you that day. Monday isn't great for me, but I might be able to make something work. Given that we will be adopting a final plan on Tuesday, though, would you prefer to do something later in the week so we can discuss that final decision and the adopted map? I have some availability Wednesday through Friday.

From: "Tom Schultz" <tschultz@northernbroadcasting.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>
Cc: "Eric Young" <eyoung@northernbroadcasting.com>, "Brian Bennett" <bbennett@northernbroadcasting.com>
Sent: Monday, November 1, 2021 1:12:35 PM
Subject: Media request for phone interview

Hello Commissioners,
This is Tom Schultz, host of [Voices of Montana](#), a statewide (24 signals/15 markets), issue-oriented, Mon-Fri radio talk show that airs live 9am - 10am (Mtn.) from the Northern Broadcasting System, Billings, MT.

I have had the opportunity to broadcast live an interview with a Republican member of the Commission in the past, and would like to extend that invitation to either of you.

I have 9:39a – 9:58a available this week on Wednesday. I am also open for some time between 9am – 10am next Monday and Tuesday.

The interview would be approximately 20-25 minutes live, by phone. We do take listener calls and text messages, but manage the decorum closely.

The questions would be along the lines of discussing your support/opposition to the various maps submitted, along with discussing your support for the "competitive" criteria of the redistricting.

Please don't hesitate to reach out to me by phone if you have any questions regarding this request.

With appreciation
Tom Schultz
Host - [Voices of Montana](#)
Office: 406.252.6661
Mobile: 406.546.0448
[Facebook](#)

–
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Tom Schultz <tschultz@northernbroadcasting.com>
Subject : RE: Media request for phone interview
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Nov 08, 2021 01:04 PM

Gosh — lots of emails, I can see how easily this can get lost.
Thanks for replying. I am booked solid Wed — Fri. What does next week look like for you?

With thanks,
Tom Schultz
Host - [Voices of Montana](#)
Office: 406.252.6661
Mobile: 406.546.0448
[Facebook](#)

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Saturday, November 6, 2021 1:43 PM
To: Tom Schultz <tschultz@northernbroadcasting.com>
Subject: Re: Media request for phone interview

Tom,

Apologies for the late reply. Commissioners have received thousands of emails over the last few days as public comment regarding the congressional proposals, and I missed this. Tuesday we have another Commission meeting so I would be unable to join you that day. Monday isn't great for me, but I might be able to make something work. Given that we will be adopting a final plan on Tuesday, though, would you prefer to do something later in the week so we can discuss that final decision and the adopted map? I have some availability Wednesday through Friday.

From: "Tom Schultz" <tschultz@northernbroadcasting.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>
Cc: "Eric Young" <eyoung@northernbroadcasting.com>, "Brian Bennett" <bbennett@northernbroadcasting.com>
Sent: Monday, November 1, 2021 1:12:35 PM
Subject: Media request for phone interview

Hello Commissioners,
This is Tom Schultz, host of [Voices of Montana](#), a statewide (24 signals/15 markets), issue-oriented, Mon-Fri radio talk show that airs live 9am - 10am (Mtn.) from the Northern Broadcasting System, Billings, MT.

I have had the opportunity to broadcast live an interview with a Republican member of the Commission in the past, and would like to extend that invitation to either of you.

I have 9:39a — 9:58a available this week on Wednesday. I am also open for some time between 9am — 10am next Monday and Tuesday.

The interview would be approximately 20-25 minutes live, by phone. We do take listener calls and text messages, but manage the decorum closely.

The questions would be along the lines of discussing your support/opposition to the various maps submitted, along with discussing your support for the "competitive" criteria of the redistricting.

Please don't hesitate to reach out to me by phone if you have any questions regarding this request.

With appreciation
Tom Schultz
Host - [Voices of Montana](#)
Office: 406.252.6661
Mobile: 406.546.0448
[Facebook](#)

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
[kendra.miller@mtleg.gov](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Media request for phone interview
To : Tom Schultz <tschultz@northernbroadcasting.com>

Sat, Nov 06, 2021 01:42 PM

Tom,

Apologies for the late reply. Commissioners have received thousands of emails over the last few days as public comment regarding the congressional proposals, and I missed this. Tuesday we have another Commission meeting so I would be unable to join you that day. Monday isn't great for me, but I might be able to make something work. Given that we will be adopting a final plan on Tuesday, though, would you prefer to do something later in the week so we can discuss that final decision and the adopted map? I have some availability Wednesday through Friday.

From: "Tom Schultz" <tschultz@northernbroadcasting.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>, "Joe Lamson" <Joe.Lamson@mtleg.gov>
Cc: "Eric Young" <eyoung@northernbroadcasting.com>, "Brian Bennett" <bbennett@northernbroadcasting.com>
Sent: Monday, November 1, 2021 1:12:35 PM
Subject: Media request for phone interview

1/10/22, 3:39 PM

Zimbra

Hello Commissioners,

This is Tom Schultz, host of [Voices of Montana](#), a statewide (24 signals/15 markets), issue-oriented, Mon-Fri radio talk show that airs live 9am - 10am (Mtn.) from the Northern Broadcasting System, Billings, MT.

I have had the opportunity to broadcast live an interview with a Republican member of the Commission in the past, and would like to extend that invitation to either of you.

I have 9:39a – 9:58a available this week on Wednesday. I am also open for some time between 9am – 10am next Monday and Tuesday.

The interview would be approximately 20-25 minutes live, by phone. We do take listener calls and text messages, but manage the decorum closely.

The questions would be along the lines of discussing your support/opposition to the various maps submitted, along with discussing your support for the “competitive” criteria of the redistricting.

Please don't hesitate to reach out to me by phone if you have any questions regarding this request.

With appreciation

Tom Schultz

Host - [Voices of Montana](#)

Office: 406.252.6661

Mobile: 406.546.0448

[Facebook](#)

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Tom Schultz <tschultz@northernbroadcasting.com>

Mon, Nov 01, 2021 01:12 PM

Subject : Media request for phone interview

To : kendra miller <kendra.miller@mtleg.gov>, Joe Lamson <Joe.Lamson@mtleg.gov>

Cc : Eric Young <eyoung@northernbroadcasting.com>, Brian Bennett <bbennett@northernbroadcasting.com>

Hello Commissioners,
This is Tom Schultz, host of [Voices of Montana](#), a statewide (24 signals/15 markets), issue-oriented, Mon-Fri radio talk show that airs live 9am - 10am (Mtn.) from the Northern Broadcasting System, Billings, MT.

I have had the opportunity to broadcast live an interview with a Republican member of the Commission in the past, and would like to extend that invitation to either of you.

I have 9:39a - 9:58a available this week on Wednesday. I am also open for some time between 9am - 10am next Monday and Tuesday.

The interview would be approximately 20-25 minutes live, by phone. We do take listener calls and text messages, but manage the decorum closely.

The questions would be along the lines of discussing your support/opposition to the various maps submitted, along with discussing your support for the "competitive" criteria of the redistricting.

Please don't hesitate to reach out to me by phone if you have any questions regarding this request.

With appreciation
Tom Schultz
Host - [Voices of Montana](#)
Office: 406.252.6661
Mobile: 406.546.0448
[Facebook](#)

Re: Nov. 12 agenda and details

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Nov 15, 2021 07:00 AM

Subject : Re: Nov. 12 agenda and details

1 attachment

To : Rachel Weiss <RWeiss@mt.gov>

My salary claim form from Friday is attached. Thanks.

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Nadine Spencer" <NSpencer@mt.gov>

Cc: "Ginger Aldrich" <KVAldrich@mt.gov>, "Joe Kolman" <jkolman@mt.gov>

Sent: Tuesday, November 9, 2021 3:46:03 PM

Subject: Nov. 12 agenda and details

1/10/22, 3:39 PM

Zimbra

Hello Commissioners,

The agenda and materials for the Friday 12th Zoom meeting are [online now](#). This meeting starts at **9 am**. I'll send the Zoom link out later this week.

Among the materials, there's a draft letter to the Secretary of State that we'll have you finalize and approve during the meeting. The comment deadline is 5 pm on November 11. Anything that comes in after that time will be sent to you before your next meeting. It's a holiday, so we were trying to avoid a midnight deadline. I've also attached the reimbursement form for those of you who will be claiming salary. Please let us know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

20211112_SalaryClaimForm_Miller.pdf
147 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Nov. 12 agenda and details
To : Spencer, Nadine <N.Spencer@mt.gov>
Cc : Aldrich, Ginger <KAldrich@mt.gov>, Kolman, Joe <jkolman@mt.gov>

Tue, Nov 09, 2021 03:46 PM

1 attachment

Hello Commissioners,

The agenda and materials for the Friday 12th Zoom meeting are [online now](#). This meeting starts at 9 am. I'll send the Zoom link out later this week.

Among the materials, there's a draft letter to the Secretary of State that we'll have you finalize and approve during the meeting. The comment deadline is 5 pm on November 11. Anything that comes in after that time will be sent to you before your next meeting. It's a holiday, so we were trying to avoid a midnight deadline. I've also attached the reimbursement form for those of you who will be claiming salary. Please let us know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

LegExpenseFillableForm.pdf
155 KB

Re: Request for Emerging Issues Funds for Redistricting

From : Senator Jill Cohenour <jill.cohenour@mtleg.gov>
Subject : Re: Request for Emerging Issues Funds for Redistricting
To : kendra miller <kendra.miller@mtleg.gov>

Wed, Dec 01, 2021 01:45 PM

Hello-

Thanks so much for contacting me. I appreciate your engagement with the legislative process. Of course, we are currently in the Interim between sessions. Interim committees are meeting, there are studies going on, ARPA fund distribution is supposed to be happening, Budget committees continue to meet throughout.

I am serving as the Chair of the Revenue Interim Committee and I am a member of the Water Policy Interim Committee. I hope that you continue to hold us accountable to your needs and your voting power. I will keep the voice of Montana Families foremost in my work. Thanks so much -Jill

Senator Jill Cohenour
Senate District 42
East Helena, Montana
Phone: 406-227-1144

<https://www.facebook.com/Jill-Cohenour-for-Senate-1448274122071012/>

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Request for Emerging Issues Funds for Redistricting
To : Kim Abbott <kim.abbott@mtleg.gov>, Laurie Bishop <laurie.bishop@mtleg.gov>, Derek Harvey <derek.harvey@mtleg.gov>, Jill Cohenour <jill.cohenour@mtleg.gov>, Pat Flowers <pat.flowers@mtleg.gov>, JP Pomnichowski <jp.pomnichowski@mtleg.gov>

Wed, Dec 01, 2021 01:45 PM

Hi All,

I wanted to reach out before your upcoming Legislative Council meeting on Monday to provide some context for an action item on your agenda concerning a request for funding from the Districting and Apportionment Commission. There are two projects important to legislative redistricting that require technical expertise beyond that of legislative services staff, and we'd like to move forward with hiring professional consultants to complete the work. The Commission sent your Council this [letter](#) requesting the funds, but I recognize that the letter explains what the funds are needed for without much explanation as to why the work is important to legislative redistricting. Thus, I wanted to make sure you had a little more background prior to the meeting and have my contact information if you have any other questions.

The two projects are Inmate Reallocation and Racial Bloc Voting Analysis. There is bipartisan support for completing this work prior to the drafting of legislative maps, and the desire to move forward with both tasks and submit a funding request was a unanimous action by the five commissioners. Because both projects are common in redistricting work, we looked to NCSL and other states for cost estimates. The total amount requested is \$50,000 (\$10,000 for Inmate Reallocation and \$40,000 for Racial Bloc Voting Analysis). These two RFIs ([Inmate Reallocation RFI](#) and [Racial Bloc Voting Analysis RFI](#)) describe some of the technical work that these projects require. But in addition to what we're trying to accomplish, I thought it might be helpful to provide some context as to why the work is important to legislative redistricting.

Background on Inmate Reallocation

During the 2020 Decennial Census, the U.S. Census Bureau counted incarcerated individuals as residents of the facilities where they were incarcerated rather than their home communities, or previous known addresses. This practice, often referred to as prison gerrymandering, distorts representation, inflates political power for some, and marginalizes communities most impacted by mass incarceration. Because Montana has low population density and a large Legislature relative to most states, incarceration facilities have a more extreme impact on representation in Montana than other states. Montana is often cited as an example of some of the most distorted representation in the country when it comes to prison gerrymandering. As a Commission, we agree that reallocating inmate data for incarcerated individuals counted at prison facilities better ensures equal and accurate representation for all Montana communities. There are roughly a dozen states adjusting inmate data in this manner, with many others exploring the option for the future. Montana is in a position to complete this work prior to drawing legislative districts that will be adopted in 2023.

Background on Racial Bloc Voting Analysis

Section 2 of the federal Voting Rights Act prohibits any voting qualification, standard, practice, or procedure that results in the denial or abridgement of the right to vote, including dilution of minority voting strength as it pertains to a redistricting plan. In addition, Article II, Section 4 of the Montana Constitution prevents racial discrimination in the exercise of political rights. Because racial and language minority communities are regularly at risk of minority vote dilution in the redistricting process, legal experts across the political spectrum strongly recommend that all states with sufficiently large and compact minority populations complete Racial Bloc Voting Analysis prior to adopting a redistricting plan to aid in compliance with the VRA. Montana has a history of Voting Rights Act litigation in the realm of redistricting, with the 1990's legislative plan resulting in a lengthy and costly Voting Rights Act lawsuit. Since then, case law has developed in a way that legal experts on both sides of the aisle agree Racial Bloc Voting Analysis should be completed prior to adoption of any redistricting plan, as Courts look unfavorably on redistricting bodies that don't do the technical work up front to ensure compliance. Voting Rights Act litigation is expected to be a preeminent legal issue in redistricting across the country this decade. Racial Bloc Voting Analysis is the very first thing a Court requires when a VRA violation is alleged against a redistricting plan. Completing the analysis now reduces legal liability, but because minority vote dilution is complicated, it also best ensures that our Commission can work together in a bipartisan way to meet our obligations in adherence to both the VRA and the Montana Constitution in the legislative redistricting process. Put more bluntly, we should *not* be debating whether or not we should adopt a legislative map that dilutes minority voting rights. That is a waste of everyone's time. The Commission understands that we *must* comply with the VRA, but the Racial Bloc Voting Analysis is necessary to tell us how.

MT-MDAC-21-1687-A-000330

Hopefully this is helpful in giving you a little more understanding of what we are hoping to accomplish and why it's important to legislative redistricting. I recognize there are likely many projects worthy of consideration for funding that might be competing with these requests. Please don't hesitate to give me a call if you have any further questions: (406) 590-4966.

--
Kendra Miller
Districting & Apportionment Commission | [[mtredistricting.gov](mailto:kendra.miller@mtleg.gov)]
kendra.miller@mtleg.gov

Re: Funding Request to Legislative Council

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Funding Request to Legislative Council
To : Maylinn Smith <arl4435blackfoot@gmail.com>

Wed, Dec 08, 2021 09:41 AM

Great. Rachel called yesterday to follow-up so we talked as well, and I think Susan's letter to Legislative Council should definitely be helpful in making sure they have information if legislators on the Council have further questions.

Thank you.

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Wednesday, December 8, 2021 8:27:05 AM
Subject: Re: Funding Request to Legislative Council

Kendra,

I am talking to Rachel and Ginger this afternoon. Hopefully I will have more information after this discussion about the RFP issues. I will let you know what I find out.

Maylinn

On Tue, Dec 7, 2021, 7:01 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
Chair Smith and Rachel,

I'm hoping to touch base about the Legislative Council discussion of our funding request prior to our Commission meeting on Friday to discuss RFPs. I watched the Legislative Council meeting yesterday and have clipped the relevant portions of the meeting for your reference. The original discussion and vote is about 15 minutes, which you can view [here](#).

Given that our bipartisan request for funding the two projects died on a party-line vote and Sen. Blasdel said he wanted to reach out to some Commissioners for more information, I called Commissioner Essmann after the vote. He said he would reach out to Sen. Blasdel and explain why we needed the funding. He did, and later in the meeting, Sen. Blasdel brought up the funding request again to note that they could reconsider the request and potentially approve it on a Zoom meeting prior to their next Council meeting in January. That short exchange is clipped [here](#).

I talked to Commissioner Essmann again after the meeting and he said Sen. Blasdel told him they did not understand that we were requesting specific amounts and thought we were making a more general request for funding and waiting on more information. He also told Commissioner Essmann they could hold a Zoom to approve the request rather than waiting for the next Legislative Council meeting if they wanted to reconsider.

From the discussion in the meeting, the issue was left with Sen. Blasdel requesting the Commission provide Legislative Council more information from the RFIs after we got those back so they could reconsider with that additional information. Our RFIs are obviously closed, and we aren't going to have more information to provide them from that process. While I think we were all disappointed that no one responded to the RFIs, the amounts requested for the two projects are based on outreach to NCSL, public comment from individuals involved in similar processes in other states, and information obtained from other states who have completed similar work. I'm hoping we could clarify that to Legislative Council so they aren't waiting on information from those RFIs that are closed. I assume the best way to go about that is to write them another letter, but please let me know if it makes more sense for Legislative staff to clarify with them, Rachel.

Assuming we need to write another letter, I wanted to raise this prior to the meeting so we aren't put in the position of drafting a letter live in the meeting. Rachel, would it be possible for staff to have a draft letter that we could work from on Friday to streamline the process?

I recognize this is short notice and that that might not be possible since I'm sure you have work for other committees that might be time sensitive this week. I'm happy to draft a letter if there are time constraints on your end. I also recognize that the vote was party-line and that I talked to all of the Democrats on the Council prior to the meeting to explain the request. They all voted for the request, so I have likely done all I can to get 6 of the 7 votes needed to approve the funding. The remaining vote would need to come from a Republican. Thus, my drafting the letter could do more harm than good, and it's quite possible that me not even signing the letter would increase the likelihood of getting the seventh vote. For that reason, I wanted to see what your preference is. Again, I'm happy to do the work of a draft, if need be, so that we can be most productive in our meeting on Friday. My goal is to ensure that we can move forward with providing Legislative Council any information they want in a timely manner, especially given that we will be running into the holidays soon.

At our last meeting Commissioner Essmann suggested that we have RFPs close on January 18th, and we discussed a tentative timeline for contractors to complete the work through the winter and early spring. If we don't put those RFPs out on Friday, I expect that that will delay our timeline and push our hearings on legislative maps further into the summer or even fall.

Please let me know your thoughts and whether it would be helpful for me to put together a draft response to Legislative Council's request for more information from us. Commissioner Essmann seemed to agree that these are both still priorities for us and felt that there is opportunity to figure this out on Friday and ensure Legislative Council understands what the projects are and why we're asking for the funding. I'm just hoping to avoid letter drafting from scratch in the meeting if we can, though Rachel and Joe are obviously quite good at that and showcased their skills during the criteria adoption ☺ We do have time on Friday with a shorter agenda, so maybe that will work just fine and be preferable.

Feel free to give me a call if either of you have questions.

--
Kendra Miller
Districting & Apportionment Commission | [[mtredistricting.gov](mailto:kendra.miller@mtleg.gov)]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [[mtredistricting.gov](mailto:kendra.miller@mtleg.gov)]
kendra.miller@mtleg.gov

From : Maylinn Smith <arl4435blackfoot@gmail.com>
Subject : Re: Funding Request to Legislative Council
To : Kendra Miller <kendra.miller@mtleg.gov>

Wed, Dec 08, 2021 08:27 AM

Kendra,

I am talking to Rachel and Ginger this afternoon. Hopefully I will have more information after this discussion about the RFP issues. I will let you know what I find out.

MT-MDAC-21-1687-A-000331

Maylinn

On Tue, Dec 7, 2021, 7:01 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:
Chair Smith and Rachel,

I'm hoping to touch base about the Legislative Council discussion of our funding request prior to our Commission meeting on Friday to discuss RFPs. I watched the Legislative Council meeting yesterday and have clipped the relevant portions of the meeting for your reference. The original discussion and vote is about 15 minutes, which you can view [here](#).

Given that our bipartisan request for funding the two projects died on a party-line vote and Sen. Blasdel said he wanted to reach out to some Commissioners for more information, I called Commissioner Essmann after the vote. He said he would reach out to Sen. Blasdel and explain why we needed the funding. He did, and later in the meeting, Sen. Blasdel brought up the funding request again to note that they could reconsider the request and potentially approve it on a Zoom meeting prior to their next Council meeting in January. That short exchange is clipped [here](#).

I talked to Commissioner Essmann again after the meeting and he said Sen. Blasdel told him they did not understand that we were requesting specific amounts and thought we were making a more general request for funding and waiting on more information. He also told Commissioner Essmann they could hold a Zoom to approve the request rather than waiting for the next Legislative Council meeting if they wanted to reconsider.

From the discussion in the meeting, the issue was left with Sen. Blasdel requesting the Commission provide Legislative Council more information from the RFIs after we got those back so they could reconsider with that additional information. Our RFIs are obviously closed, and we aren't going to have more information to provide them from that process. While I think we were all disappointed that no one responded to the RFIs, the amounts requested for the two projects are based on outreach to NCSL, public comment from individuals involved in similar processes in other states, and information obtained from other states who have completed similar work. I'm hoping we could clarify that to Legislative Council so they aren't waiting on information from those RFIs that are closed. I assume the best way to go about that is to write them another letter, but please let me know if it makes more sense for Legislative staff to clarify with them, Rachel.

Assuming we need to write another letter, I wanted to raise this prior to the meeting so we aren't put in the position of drafting a letter live in the meeting. Rachel, would it be possible for staff to have a draft letter that we could work from on Friday to streamline the process?

I recognize this is short notice and that that might not be possible since I'm sure you have work for other committees that might be time sensitive this week. I'm happy to draft a letter if there are time constraints on your end. I also recognize that the vote was party-line and that I talked to all of the Democrats on the Council prior to the meeting to explain the request. They all voted for the request, so I have likely done all I can to get 6 of the 7 votes needed to approve the funding. The remaining vote would need to come from a Republican. Thus, my drafting the letter could do more harm than good, and it's quite possible that me not even signing the letter would increase the likelihood of getting the seventh vote. For that reason, I wanted to see what your preference is. Again, I'm happy to do the work of a draft, if need be, so that we can be most productive in our meeting on Friday. My goal is to ensure that we can move forward with providing Legislative Council any information they want in a timely manner, especially given that we will be running into the holidays soon.

At our last meeting Commissioner Essmann suggested that we have RFPs close on January 18th, and we discussed a tentative timeline for contractors to complete the work through the winter and early spring. If we don't put those RFPs out on Friday, I expect that that will delay our timeline and push our hearings on legislative maps further into the summer or even fall.

Please let me know your thoughts and whether it would be helpful for me to put together a draft response to Legislative Council's request for more information from us. Commissioner Essmann seemed to agree that these are both still priorities for us and felt that there is opportunity to figure this out on Friday and ensure Legislative Council understands what the projects are and why we're asking for the funding. I'm just hoping to avoid letter drafting from scratch in the meeting if we can, though Rachel and Joe are obviously quite good at that and showcased their skills during the criteria adoption 😊 We do have time on Friday with a shorter agenda, so maybe that will work just fine and be preferable.

Feel free to give me a call if either of you have questions.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Funding Request to Legislative Council
To : Maylinn Smith <maylinn.smith@mtleg.gov>
Cc : Rachel Weiss <RWWeiss@mt.gov>

Tue, Dec 07, 2021 07:00 AM

Chair Smith and Rachel,

I'm hoping to touch base about the Legislative Council discussion of our funding request prior to our Commission meeting on Friday to discuss RFPs. I watched the Legislative Council meeting yesterday and have clipped the relevant portions of the meeting for your reference. The original discussion and vote is about 15 minutes, which you can view [here](#).

Given that our bipartisan request for funding the two projects died on a party-line vote and Sen. Blasdel said he wanted to reach out to some Commissioners for more information, I called Commissioner Essmann after the vote. He said he would reach out to Sen. Blasdel and explain why we needed the funding. He did, and later in the meeting, Sen. Blasdel brought up the funding request again to note that they could reconsider the request and potentially approve it on a Zoom meeting prior to their next Council meeting in January. That short exchange is clipped [here](#).

I talked to Commissioner Essmann again after the meeting and he said Sen. Blasdel told him they did not understand that we were requesting specific amounts and thought we were making a more general request for funding and waiting on more information. He also told Commissioner Essmann they could hold a Zoom to approve the request rather than waiting for the next Legislative Council meeting if they wanted to reconsider.

From the discussion in the meeting, the issue was left with Sen. Blasdel requesting the Commission provide Legislative Council more information from the RFIs after we got those back so they could reconsider with that additional information. Our RFIs are obviously closed, and we aren't going to have more information to provide them from that process. While I think we were all disappointed that no one responded to the RFIs, the amounts requested for the two projects are based on outreach to NCSL, public comment from individuals involved in similar processes in other states, and information obtained from other states who have completed similar work. I'm hoping we could clarify that to Legislative Council so they aren't waiting on information from those RFIs that are closed. I assume the best way to go about that is to write them another letter, but please let me know if it makes more sense for Legislative staff to clarify with them, Rachel.

Assuming we need to write another letter, I wanted to raise this prior to the meeting so we aren't put in the position of drafting a letter live in the meeting. Rachel, would it be possible for staff to have a draft letter that we could work from on Friday to streamline the process?

I recognize this is short notice and that that might not be possible since I'm sure you have work for other committees that might be time sensitive this week. I'm happy to draft a letter if there are time constraints on your end. I also recognize that the vote was party-line and that I talked to all of the Democrats on the Council prior to the meeting to explain the request. They all voted for the request, so I have likely done all I can to get 6 of the 7 votes needed to approve the funding. The remaining vote would need to come from a Republican. Thus, my drafting the letter could do more harm than good, and it's quite possible that me not even signing the letter would increase the likelihood of getting the seventh vote. For that reason, I wanted to see what your preference is. Again, I'm happy to do the work of a draft, if need be, so that we can be most productive in our meeting on Friday. My goal is to ensure that we can move forward with providing Legislative Council any information they want in a timely manner, especially given that we will be running into the holidays soon.

At our last meeting Commissioner Essmann suggested that we have RFPs close on January 18th, and we discussed a tentative timeline for contractors to complete the work through the winter and early spring. If we don't put those RFPs out on Friday, I expect that that will delay our timeline and push our hearings on legislative maps further into the summer or even fall.

Please let me know your thoughts and whether it would be helpful for me to put together a draft response to Legislative Council's request for more information from us. Commissioner Essmann seemed to agree that these are both still priorities for us and felt that there is opportunity to figure this out on Friday and ensure Legislative Council understands what the projects are and why we're asking for the funding. I'm just hoping to avoid letter drafting from scratch in the meeting if we can, though Rachel and Joe are obviously quite good at that and showcased their skills during the criteria adoption 😊 We do have time on Friday with a shorter agenda, so maybe that will work just fine and be preferable.

Feel free to give me a call if either of you have questions.

--

Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

MT-MDAC-21-1687-A-000332

Re: Draft RFP Edits

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Draft RFP Edits
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Ginger Aldrich <KVAldrich@mt.gov>

Thu, Dec 09, 2021 01:16 PM

Sure! Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Ginger Aldrich" <KVAldrich@mt.gov>
Sent: Thursday, December 9, 2021 1:13:28 PM
Subject: RE: Draft RFP Edits

Hi Commissioner Miller,
 Thanks for sending these out to everyone. Would it be ok if I posted these online with the other materials for the meeting? That way, if any one watching wants to access them it's already up?
 Thanks again,
 Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, December 9, 2021 11:09 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: [EXTERNAL] Draft RFP Edits

Rachel,

Thank you for sending out the draft RFPs for us to review before the meeting. I have a few potential edits that I would like to suggest and wanted to send them around in advance of the meeting so everyone can review and have them readily available on Friday since we will all be remote. I've bcc'd all of the Commissioners so everyone has them, along with staff.

Inmate Reallocation RFP

Through your research and discussions with NCSL around this topic, it sounds like many states completing inmate data reallocation used internal data staff for some or all of the reallocation process that we are seeking a contractor for. For this reason, I think limiting the qualifications requirements to only contractors who have specifically completed inmate data reallocation for congressional or legislative redistricting restricts our pool of potential applicants, and requiring 3 references for that very specific work might eliminate the pool entirely. Because the technical work we are asking for (e.g., address cleaning and standardization, geocoding, adjusting population data, etc.) is applicable to other work in the field of data, I think we can broaden the definition of previous experience while still ensuring any potential contractors are capable of demonstrating that they can do the work. Thus, my suggested edits to the "Offeror Qualifications" section are as follows:

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client references forms. The references must be from clients that are currently using or have previously used geocoded addresses and Census data similar to the type proposed in this RFP. The references may include state governments or universities for whom the offeror, preferably within the last 10 years, has successfully completed address geocoding and merging that data to polygon shapefiles or similar mapping data or tables. At a minimum, the offeror shall provide the company name, location where the services were provided, contact person(s), contact telephone number, e-mail address, and a complete description of the data provided, and dates of service. These references may be contacted to verify offeror's ability to perform the contract. The State reserves the right to use any information or additional references deemed necessary to establish the ability of the offeror to perform the contract. Negative references may be grounds for proposal disqualification.

Company Profile and Experience

Offeror shall provide documentation establishing the individual or company submitting the proposal has the qualifications and experience to provide the specified in this RFP, including, at a minimum:

- a detailed description of any similar past projects where the contractor cleaned and geocoded residential addresses, merged addresses or points with polygons, and has worked with Census data shapefiles or similar formats, including a description of services provided and dates the services were provided;
- the client for whom the services were provided; and
- a general description of the firm including its primary source of business, organizational structure and size, number of employees, years of experience performing services similar to those described within this RFP.

I also think 8(b) of the "Scope of Work" section should say that the contractor will provide the final adjusted data to us but that Caliper, our redistricting software vendor, would do the actual upload to Maptitude. That potential edit would read:

Scope of Work & Contractor Responsibilities

The services must include the following tasks:

8. Return adjusted P. L. 94-171 data to the commission and Caliper for use in Maptitude. The dataset may only be considered to be returned to the commission when the contractor has:
 - (a) reestablished the tabular relationships between the adjusted P.L. 94-171 data and the TIGER/Line shapefiles; and
 - (b) provided all of the necessary files to Caliper for upload to Maptitude.

Commission Responsibilities

- Provide contractor with inmate addresses collected by the Montana Department of Corrections as an Excel or .csv file.
- Respond to contractor questions during the contract period to ensure the contractor has the guidance necessary to complete the task.
- Verify that the dataset has been received in the proper format and uploaded to Maptitude by Caliper.

Racial Bloc Voting Analysis RFP

For the Racial Bloc Voting Analysis RFP, I have two smaller suggested edits. The first is a clarification about VTDs in the "Introduction":

Introduction

Montana has complete coverage of voting districts (VTDs) for the 2020 Census but did not have complete VTD coverage for the 2010 Census. Of Montana's 56 counties, 20 did not participate in the U.S. Census Bureau's Voting District Project in 2010. Six of those counties include portions of five reservations. With adoption of the current legislative plan in 2013, counties adjusted/finalized current precinct lines prior to the 2014 election, with minimal precinct consolidation and splitting since 2013.

The second edit would be under the "Offeror Qualifications" section. Similar to the edits I'm suggesting for the Inmate Reallocation RFP, I think we should broaden the current language slightly to include potential contractors who may have completed racial bloc analysis for legal proceedings and served as expert witnesses. For this project, I think it's correct to require that they have completed the specific task of racial bloc voting analysis, but given how common racial bloc voting analysis is in VRA lawsuits and that the State wouldn't always necessarily be the client, I think we should add to the list of entities that might be references.

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client reference forms. The references must be from clients that are currently using or have previously received racial bloc voting analysis of the type proposed in this RFP. The references may include state governments, organizations involved in legal disputes concerning Voting Rights Act claims, or other entities similar to the commission for whom the offeror, preferably within the last 10 years, has successfully completed a racial bloc voting analysis.

Please feel free to reach out if you have any questions or concerns about these edits that you want to discuss in advance of tomorrow.

--
 Kendra Miller
 Districting & Apportionment Commission | [\[mtredistricting.gov \[mtredistricting.gov\]\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Draft RFP Edits
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Aldrich, Ginger <KVAlldrich@mt.gov>

Thu, Dec 09, 2021 01:13 PM

Hi Commissioner Miller,
Thanks for sending these out to everyone. Would it be ok if I posted these online with the other materials for the meeting? That way, if any one watching wants to access them it's already up?
Thanks again,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, December 9, 2021 11:09 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAlldrich@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: [EXTERNAL] Draft RFP Edits

Rachel,

Thank you for sending out the draft RFPs for us to review before the meeting. I have a few potential edits that I would like to suggest and wanted to send them around in advance of the meeting so everyone can review and have them readily available on Friday since we will all be remote. I've bcc'd all of the Commissioners so everyone has them, along with staff.

Inmate Reallocation RFP

Through your research and discussions with NCSL around this topic, it sounds like many states completing inmate data reallocation used internal data staff for some or all of the reallocation process that we are seeking a contractor for. For this reason, I think limiting the qualifications requirements to only contractors who have specifically completed inmate data reallocation for congressional or legislative redistricting restricts our pool of potential applicants, and requiring 3 references for that very specific work might eliminate the pool entirely. Because the technical work we are asking for (e.g., address cleaning and standardization, geocoding, adjusting population data, etc.) is applicable to other work in the field of data, I think we can broaden the definition of previous experience while still ensuring any potential contractors are capable of demonstrating that they can do the work. Thus, my suggested edits to the "Offeror Qualifications" section are as follows:

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client references forms. The references must be from clients that are currently using or have previously used geocoded addresses and Census data similar to the type proposed in this RFP. The references may include state governments or universities for whom the offeror, preferably within the last 10 years, has successfully completed address geocoding and merging that data to polygon shapefiles or similar mapping data or tables. At a minimum, the offeror shall provide the company name, location where the services were provided, contact person(s), contact telephone number, e-mail address, and a complete description of the data provided, and dates of service. These references may be contacted to verify offeror's ability to perform the contract. The State reserves the right to use any information or additional references deemed necessary to establish the ability of the offeror to perform the contract. Negative references may be grounds for proposal disqualification.

Company Profile and Experience

Offeror shall provide documentation establishing the individual or company submitting the proposal has the qualifications and experience to provide the specified in this RFP, including, at a minimum:

- a detailed description of any similar past projects where the contractor cleaned and geocoded residential addresses, merged addresses or points with polygons, and has worked with Census data shapefiles or similar formats, including a description of services provided and dates the services were provided;
- the client for whom the services were provided; and
- a general description of the firm including its primary source of business, organizational structure and size, number of employees, years of experience performing services similar to those described within this RFP.

I also think 8(b) of the "Scope of Work" section should say that the contractor will provide the final adjusted data to us but that Caliper, our redistricting software vendor, would do the actual upload to Maptitude. That potential edit would read:

Scope of Work & Contractor Responsibilities

The services must include the following tasks:

8. Return adjusted P. L. 94-171 data to the commission and Caliper for use in Maptitude. The dataset may only be considered to be returned to the commission when the contractor has:

- (a) reestablished the tabular relationships between the adjusted P.L. 94-171 data and the TIGER/Line shapefiles; and
- (b) provided all of the necessary files to Caliper for upload to Maptitude.

Commission Responsibilities

- Provide contractor with inmate addresses collected by the Montana Department of Corrections as an Excel or .csv file.
- Respond to contractor questions during the contract period to ensure the contractor has the guidance necessary to complete the task.
- Verify that the dataset has been received in the proper format and uploaded to Maptitude by Caliper.

Racial Bloc Voting Analysis RFP

For the Racial Bloc Voting Analysis RFP, I have two smaller suggested edits. The first is a clarification about VTDs in the "Introduction":

Introduction

Montana has complete coverage of voting districts (VTDs) for the 2020 Census but did not have complete VTD coverage for the 2010 Census. Of Montana's 56 counties, 20 did not participate in the U.S. Census Bureau's Voting District Project in 2010. Six of those counties include portions of five reservations. With adoption of the current legislative plan in 2013, counties adjusted/finalized current precinct lines prior to the 2014 election, with minimal precinct consolidation and splitting since 2013.

The second edit would be under the "Offeror Qualifications" section. Similar to the edits I'm suggesting for the Inmate Reallocation RFP, I think we should broaden the current language slightly to include potential contractors who may have completed racial bloc analysis for legal proceedings and served as expert witnesses. For this project, I think it's correct to require that they have completed the specific task of racial bloc voting analysis, but given how common racial bloc voting analysis is in VRA lawsuits and that the State wouldn't always necessarily be the client, I think we should add to the list of entities that might be references.

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client reference forms. The references must be from clients that are currently using or have previously received racial bloc voting analysis of the type proposed in this RFP. The references may include state governments, organizations involved in legal disputes concerning Voting Rights Act claims, or other entities similar to the commission for whom the offeror, preferably within the last 10 years, has successfully completed a racial bloc voting analysis.

Please feel free to reach out if you have any questions or concerns about these edits that you want to discuss in advance of tomorrow.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov [mtredistricting.gov]]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAlldrich@mt.gov>, Nadine Spencer <NSpencer@mt.gov>
Bcc : Maylin Smith <maylin.smith@mtleg.gov>, Joe Lamson <joe.lamson@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>

Rachel,

Thank you for sending out the draft RFPs for us to review before the meeting. I have a few potential edits that I would like to suggest and wanted to send them around in advance of the meeting so everyone can review and have them readily available on Friday since we will all be remote. I've bcc'd all of the Commissioners so everyone has them, along with staff.

Inmate Reallocation RFP

Through your research and discussions with NCSL around this topic, it sounds like many states completing inmate data reallocation used internal data staff for some or all of the reallocation process that we are seeking a contractor for. For this reason, I think limiting the qualifications requirements to only contractors who have specifically completed inmate data reallocation for congressional or legislative redistricting restricts our pool of potential applicants, and requiring 3 references for that very specific work might eliminate the pool entirely. Because the technical work we are asking for (e.g., address cleaning and standardization, geocoding, adjusting population data, etc.) is applicable to other work in the field of data, I think we can broaden the definition of previous experience while still ensuring any potential contractors are capable of demonstrating that they can do the work. Thus, my suggested edits to the "Offeror Qualifications" section are as follows:

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client reference forms. The references must be from clients that are currently using or have previously used geocoded addresses and Census data similar to the type proposed in this RFP. The references may include state governments or universities for whom the offeror, preferably within the last 10 years, has successfully completed redistricting restricts our pool of potential applicants, and requiring 3 references for that very specific work might eliminate the pool entirely. Because the technical work we are asking for (e.g., address cleaning and standardization, geocoding, adjusting population data, etc.) is applicable to other work in the field of data, I think we can broaden the definition of previous experience while still ensuring any potential contractors are capable of demonstrating that they can do the work. Thus, my suggested edits to the "Offeror Qualifications" section are as follows:

Company Profile and Experience

Offeror shall provide documentation establishing the individual or company submitting the proposal has the qualifications and experience to provide the specified in this RFP, including, at a minimum:

- a detailed description of any similar past projects where the contractor cleaned and geocoded residential addresses, merged addresses or points with polygons, and has worked with Census data shapefiles or similar formats, including a description of services provided and dates the services were provided;
- the client for whom the services were provided; and
- a general description of the firm including its primary source of business, organizational structure and size, number of employees, years of experience performing services similar to those described within this RFP.

I also think 8(b) of the "Scope of Work" section should say that the contractor will provide the final adjusted data to us but that Caliper, our redistricting software vendor, would do the actual upload to Mapitude. That potential edit would read:

Scope of Work & Contractor Responsibilities

The services must include the following tasks:

8. Return adjusted P. L. 94-171 data to the commission and Caliper for use in Mapitude. The dataset may only be considered to be returned to the commission when the contractor has:
 - (a) reestablished the tabular relationships between the adjusted P.L. 94-171 data and the TIGER/Line shapefiles; and
 - (b) provided all of the necessary files to Caliper for upload to Mapitude.

Commission Responsibilities

- Provide contractor with inmate addresses collected by the Montana Department of Corrections as an Excel or .csv file.
- Respond to contractor questions during the contract period to ensure the contractor has the guidance necessary to complete the task.
- Verify that the dataset has been received in the proper format and uploaded to Mapitude by Caliper.

Racial Bloc Voting Analysis RFP

For the Racial Bloc Voting Analysis RFP, I have two smaller suggested edits. The first is a clarification about VTDs in the "Introduction":

Introduction

Montana has complete coverage of voting districts (VTDs) for the 2020 Census but did not have complete VTD coverage for the 2010 Census. Of Montana's 56 counties, 20 did not participate in the U.S. Census Bureau's Voting District Project in 2010. Six of those counties include portions of five reservations. With adoption of the current legislative plan in 2013, counties adjusted/finalized current precinct lines prior to the 2014 election, with minimal precinct consolidation and splitting since 2013.

The second edit would be under the "Offeror Qualifications" section. Similar to the edits I'm suggesting for the Inmate Reallocation RFP, I think we should broaden the current language slightly to include potential contractors who may have completed racial bloc analysis for legal proceedings and served as expert witnesses. For this project, I think it's correct to require that they have completed the specific task of racial bloc voting analysis, but given how common racial bloc voting analysis is in VRA lawsuits and that the State wouldn't always necessarily be the client, I think we should add to the list of entities that might be references.

OFFEROR QUALIFICATIONS

References

Offeror shall provide a minimum of three references using the attached client reference forms. The references must be from clients that are currently using or have previously received racial bloc voting analysis of the type proposed in this RFP. The references may include state governments, organizations involved in legal disputes concerning Voting Rights Act claims, or other entities similar to the commission for whom the offeror, preferably within the last 10 years, has successfully completed a racial bloc voting analysis.

Please feel free to reach out if you have any questions or concerns about these edits that you want to discuss in advance of tomorrow.

--
 Kendra Miller
 Districting & Apportionment Commission | [\[mtredistricting.gov\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

Re: Claim form for 12/10 salary

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Claim form for 12/10 salary
To : Rachel Weiss <RWeiss@mt.gov>

Fri, Dec 10, 2021 02:31 PM
 @1 attachment

Thanks, Rachel. My form is attached.

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, December 10, 2021 1:56:16 PM
Subject: Claim form for 12/10 salary

1/10/22, 3:39 PM

Zimbra

Hi all,
The claim form is attached in case you want to claim salary for today's meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

 **Miller_LegExpenseForm_20211210.pdf**
193 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Claim form for 12/10 salary
To : Weiss, Rachel <RWeiss@mt.gov>

Fri, Dec 10, 2021 01:56 PM

 1 attachment

Hi all,
The claim form is attached in case you want to claim salary for today's meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

 **LegExpenseFillableForm.pdf**
155 KB

Re: Prisoner RFP update

From : Joe Lamson <joe.lamson@mtleg.gov>

Tue, Dec 21, 2021 12:46 PM

Subject : Re: Prisoner RFP update

To : Rachel Weiss <RWeiss@mt.gov>

Cc : Nadine Spencer <NSpencer@mt.gov>, Laura Sherley <LSherley@mt.gov>, Joe Kolman <jkolman@mt.gov>, Kendra Miller <kendra.miller@mtleg.gov>

Rachel:

I would hope we are extending the deadline given Nolan had assured us it would go out on Monday, Jan. 13. I am disappointed that he unilaterally reduced the response window by a week.

Joe

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Sherley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

1/10/22, 3:39 PM

Zimbra

Hello Commissioners –

The Prisoner Reallocation RFP is online. The text of the RFP is [here](#). It can also be accessed from the [Procurement Bureau list of opportunities](#). We'll update you when the racial bloc voting analysis RFP is up, too.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Prisoner RFP update
To : Harris, Nolan <Nolan.Harris@mt.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>, Joe Kolman <jkolman@mt.gov>

Mon, Dec 20, 2021 04:48 PM

1 attachment

Thanks a lot, Nolan. Appreciate it!

From: "Harris, Nolan" <Nolan.Harris@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 2:37:51 PM
Subject: RE: Prisoner RFP update

Hello –

Here are the RFP materials.

Best,



Nolan Harris | Contracts Officer
State Financial Services Division | State Procurement Bureau
Department of Administration
DESK 406.444.7210
[website](#) | [map](#) | [email](#) | [Facebook](#)

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, December 20, 2021 1:48 PM
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Harris, Nolan <Nolan.Harris@mt.gov>
Subject: RE: Prisoner RFP update

Hi Kendra,
I don't have that, nor do I have access yet. I've cc'd Nolan in case he can provide that.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 1:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks. Can you attach a copy of the complete final RFP too. So I don't have create an account to view the final text? Thanks!

Sent: Monday, December 20, 2021 12:46:15 PM
Subject: RE: Prisoner RFP update

Hi Kendra,
I could get in ok, but it might be because I'm on the state system. I've attached the document that's on the link. It's a pretty generic summary of what the RFP requires.
I hope this helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 12:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

Hello Commissioners –
The Prisoner Reallocation RFP is online. The text of the RFP is [here \[s3.amazonaws.com\]](https://s3.amazonaws.com/). It can also be accessed from the [Procurement Bureau list of opportunities \[bids.scquest.com\]](https://bids.scquest.com/). We'll update you when the racial bloc voting analysis RFP is up, too.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov\]](https://mtredistricting.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov\]](https://mtredistricting.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Harris, Nolan <Nolan.Harris@mt.gov>

Mon, Dec 20, 2021 02:37 PM

Subject : RE: Prisoner RFP update

2 attachments

To : Weiss, Rachel <RWeiss@mt.gov>, Kendra Miller <kendra.miller@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>

Hello —

Here are the RFP materials.

Best,



Nolan Harris Contracts Office
State Financial Services Division State Procurement Bureau
Department of Administration
DESK 406.444.7210
[website](#) | [map](#) | [email](#) | [Facebook](#)

From: Weiss, Rachel <RWeiss@mt.gov>

Sent: Monday, December 20, 2021 1:48 PM

To: Kendra Miller <kendra.miller@mtleg.gov>

Cc: Kolman, Joe <jkolman@mt.gov>; Harris, Nolan <Nolan.Harris@mt.gov>

Subject: RE: Prisoner RFP update

Hi Kendra,
I don't have that, nor do I have access yet. I've cc'd Nolan in case he can provide that.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Monday, December 20, 2021 1:20 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks. Can you attach a copy of the complete final RFP too. So I don't have create an account to view the final text? Thanks!

Sent: Monday, December 20, 2021 12:46:15 PM

Subject: RE: Prisoner RFP update

Hi Kendra,
I could get in ok, but it might be because I'm on the state system. I've attached the document that's on the link. It's a pretty generic summary of what the RFP requires.
I hope this helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Monday, December 20, 2021 12:28 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>

Cc: "Joe Kolman" <jkolman@mt.gov>

Sent: Monday, December 20, 2021 9:27:59 AM

Subject: Prisoner RFP update

Hello Commissioners —
The Prisoner Reallocation RFP is online. The text of the RFP is [here \[s3.amazonaws.com\]](#). It can also be accessed from the [Procurement Bureau list of opportunities \[bids.sciquest.com\]](#). We'll update you when the racial bloc voting analysis RFP is up, too.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov | mtredistricting.gov]
[kendra.miller@mtleg.gov](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov | mtredistricting.gov]
[kendra.miller@mtleg.gov](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

law.

Event LEG-RFP-2022-0018NH on 2021-12-20.zip
576 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Prisoner RFP update
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Harris, Nolan <Nolan.Harris@mt.gov>

Mon, Dec 20, 2021 01:47 PM

Hi Kendra,
I don't have that, nor do I have access yet. I've cc'd Nolan in case he can provide that.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 1:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks. Can you attach a copy of the complete final RFP too. So I don't have create an account to view the final text? Thanks!

Sent: Monday, December 20, 2021 12:46:15 PM
Subject: RE: Prisoner RFP update

Hi Kendra,
I could get in ok, but it might be because I'm on the state system. I've attached the document that's on the link. It's a pretty generic summary of what the RFP requires.
I hope this helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 12:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

Hello Commissioners –
The Prisoner Reallocation RFP is online. The text of the RFP is [here \[s3.amazonaws.com\]](https://s3.amazonaws.com/). It can also be accessed from the [Procurement Bureau list of opportunities \[bids.sciquest.com\]](https://bids.sciquest.com/). We'll update you when the racial bloc voting analysis RFP is up, too.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

–
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov | mtredistricting.gov\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

–
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov | mtredistricting.gov\]](mailto:kendra.miller@mtleg.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Prisoner RFP update
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>

Mon, Dec 20, 2021 01:19 PM

Thanks. Can you attach a copy of the complete final RFP too. So I don't have create an account to view the final text? Thanks!

Sent: Monday, December 20, 2021 12:46:15 PM
Subject: RE: Prisoner RFP update

Hi Kendra,
I could get in ok, but it might be because I'm on the state system. I've attached the document that's on the link. It's a pretty generic summary of what the RFP requires.
I hope this helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 12:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

Hello Commissioners –
The Prisoner Reallocation RFP is online. The text of the RFP is [here \[s3.amazonaws.com\]](https://s3.amazonaws.com/). It can also be accessed from the [Procurement Bureau list of opportunities \[bids.scquest.com\]](https://bids.scquest.com/). We'll update you when the racial bloc voting analysis RFP is up, too.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [\[mtredistricting.gov \[mtredistricting.gov\]\]](https://mtredistricting.gov)
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Prisoner RFP update
To : Kendra Miller <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>

Mon, Dec 20, 2021 12:46 PM

1 attachment

Hi Kendra,
I could get in ok, but it might be because I'm on the state system. I've attached the document that's on the link. It's a pretty generic summary of what the RFP requires.
I hope this helps.
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, December 20, 2021 12:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Prisoner RFP update

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

Hello Commissioners —
The Prisoner Reallocation RFP is online. The text of the RFP is [here \[s3.amazonaws.com\]](https://s3.amazonaws.com/). It can also be accessed from the [Procurement Bureau list of opportunities \[bids.equest.com\]](https://bids.equest.com/). We'll update you when the racial bloc voting analysis RFP is up, too.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

—
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov | mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

1048806-event.pdf
195 KB

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Prisoner RFP update
To : Rachel Weiss <RWeiss@mt.gov>

Mon, Dec 20, 2021 12:28 PM

Thanks, Rachel. I get an error message when I click on the text of the RFP here link. Can you double-check that link and let me know if it's something on my end?

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Nadine Spencer" <NSpencer@mt.gov>, "Laura Shirley" <LSherley@mt.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>
Sent: Monday, December 20, 2021 9:27:59 AM
Subject: Prisoner RFP update

1/10/22, 3:39 PM

Zimbra

Hello Commissioners –

The Prisoner Reallocation RFP is online. The text of the RFP is [here](#). It can also be accessed from the [Procurement Bureau list of opportunities](#). We'll update you when the racial bloc voting analysis RFP is up, too.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>

Mon, Dec 20, 2021 09:27 AM

Subject : Prisoner RFP update

To : Spencer, Nadine <NSpencer@mt.gov>, Sherley, Laura <LSherley@mt.gov>

Cc : Kolman, Joe <jkolman@mt.gov>

Hello Commissioners –

The Prisoner Reallocation RFP is online. The text of the RFP is [here](#). It can also be accessed from the [Procurement Bureau list of opportunities](#). We'll update you when the racial bloc voting analysis RFP is up, too.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Re: Doodle poll for RFP evaluation review

From : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Jan 03, 2022 11:32 AM

Subject : Re: Doodle poll for RFP evaluation review

To : Rachel Weiss <RWeiss@mt.gov>

That works for me. I'll just need to be done by 3 pm for pick-up so that should be plenty of buffer. I could always switch to my phone if I had to as well. Thanks!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Monday, January 3, 2022 11:03:20 AM
Subject: RE: Doodle poll for RFP evaluation review

Hi Kendra,

I'm just getting through a few emails. Would 2 pm work on the 5th? Nolan said it would be about a 20 minute meeting, so I'm hoping we'd be offline by 2:30. Does that fit the window for you?

Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, December 21, 2021 7:27 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Harris, Nolan <Nolan.Harris@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: [EXTERNAL] Re: Doodle poll for RFP evaluation review

Hi Rachel,

I saw that the three of us do not have the same availability that week in the Doodle. We can go ahead and do the afternoon of Jan 5th since that works for Chair Smith and Commissioner Essmann. I'll just have Avery but she's pretty good as long as the meeting doesn't go too long, and this doesn't seem like it should.

If it works for everyone else, it would be really helpful on my end if the meeting started at 1 pm or later in the afternoon like 3:30 pm. I have school pick-up at 3:15 pm so if we can finish up before then or start after, I can make it work. Let me know if either of those times work for Nolan and the rest of the staff.

Thanks! Happy holidays!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Kolman" <jkolman@mt.gov>, "Nolan Harris" <Nolan.Harris@mt.gov>
Cc: "Nadine Spencer" <NSpencer@mt.gov>
Sent: Monday, December 20, 2021 1:05:54 PM
Subject: Doodle poll for RFP evaluation review

Hello Commissioners Smith, Essmann, and Miller –

Nolan Harris with the State Procurement Bureau is setting up a meeting to review the evaluation steps for the prisoner reallocation RFP. He suggested the first week of January so you have the information prior to the RFP close date (which is Jan. 14). A doodle poll is at: https://doodle.com/poll/m2p2yya86533x9et?utm_source=poll&utm_medium=link [doodle.com] I've used the usual AM/PM options, though I do not expect it to take more than 1 or 2 hours tops. If the January 3-7 doesn't work for you, we'll try to find a different date. I've cc'd both Nolan and Joe Kolman on this email in case you have questions.

Thanks,
Rachel

--
Kendra Miller
Districting & Apportionment Commission | mtredistricting.gov [mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Doodle poll for RFP evaluation review
To : Kendra Miller <kendra.miller@mtleg.gov>

Mon, Jan 03, 2022 11:03 AM

Hi Kendra,
I'm just getting through a few emails. Would 2 pm work on the 5th? Nolan said it would be about a 20 minute meeting, so I'm hoping we'd be offline by 2:30. Does that fit the window for you?
Thanks,
Rachel

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Tuesday, December 21, 2021 7:27 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Harris, Nolan <Nolan.Harris@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: [EXTERNAL] Re: Doodle poll for RFP evaluation review

Hi Rachel,

I saw that the three of us do not have the same availability that week in the Doodle. We can go ahead and do the afternoon of Jan 5th since that works for Chair Smith and Commissioner Essmann. I'll just have Avery but she's pretty good as long as the meeting doesn't go too long, and this doesn't seem like it should.

If it works for everyone else, it would be really helpful on my end if the meeting started at 1 pm or later in the afternoon like 3:30 pm. I have school pick-up at 3:15 pm so if we can finish up before then or start after, I can make it work. Let me know if either of those times work for Nolan and the rest of the staff.

Thanks! Happy holidays!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Kolman" <jkolman@mt.gov>, "Nolan Harris" <Nolan.Harris@mt.gov>
Cc: "Nadine Spencer" <NSpencer@mt.gov>
Sent: Monday, December 20, 2021 1:05:54 PM
Subject: Doodle poll for RFP evaluation review

Hello Commissioners Smith, Essmann, and Miller –
Nolan Harris with the State Procurement Bureau is setting up a meeting to review the evaluation steps for the prisoner reallocation RFP. He suggested the first week of January so you have the information prior to the RFP close date (which is Jan. 14). A doodle poll is at: https://doodle.com/poll/m2p2yya86533x9et?utm_source=poll&utm_medium=link [doodle.com] I've used the usual AM/PM options, though I do not expect it to take more than 1 or 2 hours tops. If the January 3-7 doesn't work for you, we'll try to find a different date. I've cc'd both Nolan and Joe Kolman on this email in case you have questions.
Thanks,
Rachel

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov | mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Re: Doodle poll for RFP evaluation review
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Joe Kolman <jkolman@mt.gov>, Nolan Harris <Nolan.Harris@mt.gov>, Nadine Spencer <NSpencer@mt.gov>

Tue, Dec 21, 2021 07:27 AM

Hi Rachel,

I saw that the three of us do not have the same availability that week in the Doodle. We can go ahead and do the afternoon of Jan 5th since that works for Chair Smith and Commissioner Essmann. I'll just have Avery but she's pretty good as long as the meeting doesn't go too long, and this doesn't seem like it should.

If it works for everyone else, it would be really helpful on my end if the meeting started at 1 pm or later in the afternoon like 3:30 pm. I have school pick-up at 3:15 pm so if we can finish up before then or start after, I can make it work. Let me know if either of those times work for Nolan and the rest of the staff.

Thanks! Happy holidays!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Joe Kolman" <jkolman@mt.gov>, "Nolan Harris" <Nolan.Harris@mt.gov>
Cc: "Nadine Spencer" <NSpencer@mt.gov>
Sent: Monday, December 20, 2021 1:05:54 PM
Subject: Doodle poll for RFP evaluation review

1/10/22, 3:39 PM

Zimbra

Hello Commissioners Smith, Essmann, and Miller –

Nolan Harris with the State Procurement Bureau is setting up a meeting to review the evaluation steps for the prisoner reallocation RFP. He suggested the first week of January so you have the information prior to the RFP close date (which is Jan. 14). A doodle poll is at: https://doodle.com/poll/m2p2yya86533x9et?utm_source=poll&utm_medium=link I've used the usual AM/PM options, though I do not expect it to take more than 1 or 2 hours tops. If the January 3-7 doesn't work for you, we'll try to find a different date. I've cc'd both Nolan and Joe Kolman on this email in case you have questions.

Thanks,
Rachel

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Doodle poll for RFP evaluation review
To : Kolman, Joe <jkolman@mt.gov>, Harris, Nolan <Nolan.Harris@mt.gov>
Cc : Spencer, Nadine <NSpencer@mt.gov>

Mon, Dec 20, 2021 01:05 PM

Hello Commissioners Smith, Essmann, and Miller --
Nolan Harris with the State Procurement Bureau is setting up a meeting to review the evaluation steps for the prisoner reallocation RFP. He suggested the first week of January so you have the information prior to the RFP close date (which is Jan. 14). A doodle poll is at: https://doodle.com/poll/m2p2yya86533x9et?utm_source=poll&utm_medium=link I've used the usual AM/PM options, though I do not expect it to take more than 1 or 2 hours tops. If the January 3-7 doesn't work for you, we'll try to find a different date. I've cc'd both Nolan and Joe Kolman on this email in case you have questions.
Thanks,
Rachel

RE: Prisoner Reallocation RFP Pre-Eval Meeting

From : Harris, Nolan <Nolan.Harris@mt.gov>
Subject : RE: Prisoner Reallocation RFP Pre-Eval Meeting
To : Kendra Miller <kendra.miller@mtleg.gov>

Thu, Jan 06, 2022 09:02 AM

Thank you, Commissioner Miller. I'll save it to the solicitation's file.

Best,

Nolan Harris | Contracts Officer
State Financial Services Division | State Procurement Bureau
Department of Administration
DESK 406.444.7210
website | map | email | Facebook

-----Original Message-----
From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Thursday, January 6, 2022 6:13 AM
To: Harris, Nolan <Nolan.Harris@mt.gov>
Subject: [EXTERNAL] Re: Prisoner Reallocation RFP Pre-Eval Meeting

Hi Nolan,

Thanks for the explanation yesterday about filling out the conflict of interest form in advance. I was going to wait until I saw who the offerers are, but that makes sense that we can do it ahead of time and obviously speak up if something changes after the offers come in. My completed form is attached.

Please let me know if you need anything else.

----- Original Message -----
From: "Nolan Harris" <Nolan.Harris@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "acarter" <ACarter@mt.gov>
Sent: Monday, January 3, 2022 12:36:47 PM
Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: [https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOQpqltGnY37049SU*/;1w!!GaaboA!-61qlGszqvFYIBhPskYpPNvGpzj29aW3ce-fyiQUyAUceAvdeWRksUergbuhjP9A5 | https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOQpqltGnY37049SU*/;1w!!GaaboA!-61qlGszqvFYIBhPskYpPNvGpzj29aW3ce-fyiQUyAUceAvdeWRksUergbuhjP9A5] .

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.

1. Declaration Form: this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.

1. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.

1. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:

2.

1. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
2. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.

1. Contact Only : In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app

[illegible]

Join with a video conferencing device

[<mailto:291818717@t.plcm.vc> | 291818717@t.plcm.vc]

Video Conference ID: 113 794 733 5

[<https://urdefense.com/v3/> <https://dialin.plcm.wc/teams/?key=291818717&conf=1137947335> ;||GaaboAl-6l|g|GszcpFY|BhPsKyPsPnvGpz29aW3ce-fy|Q|UyAUcAvdeWRksUeriv0a4|bA\$ | Alternate
VTC instructions]

Or call in (audio only)

+1 406-318-5487,,886138538# United States, Billings

Phone Conference ID: 886 138 538#

[https://urdefense.com/fy3f_https://dialin.teams.microsoft.com/850245a0-7639-4c06-ad8f-27d0bc14dfb5?id=886138538_!!GaaboAl-61!q!GszwFYlBhPsKyPsPNV!Gpzi29aW3ce-
fYlOyUyAUceAvdeWRksUerhQVZ7A\$ Find a local number] [https://urdefense.com/fy3f_https://mysettings.lnc.com/psnconferencing_!!GaaboAl-61!q!GszwFYlBhPsKyPsPNV!Gpzi29aW3ce-
fYlOyUyAUceAvdeWRksUerhP2K727A\$ Reset PIN]

[https://urldefense.com/v3/https://aka.ms/JoinTeamsMeeting_-llGaaboAl-61iclgzovFYlBhPsKyPsPnvGozl29aW3ce-fyIQUyAUceAvdeWRksJeriib2r3mgt | Learn More] [https://urldefense.com/v3/https://teams.microsoft.com/meetingOptions?organizerId=9a7570e-01ff-449a-871c-d08b9d6660e&tenantId=07a9c498-f30f-4a4b-bd7e-d63f8270c02&threadId=19_meeting_M2mZilHnigtY2jkMS00NzU4Ltk1NTYtMGRlZDRlODdhMGRl@thread.v2&messageId=0&language=en-US_-llGaaboAl-61iclgzovFYlBhPsKyPsPnvGozl29aW3ce-fyIQUyAUceAvdeWRksJeriib2r3mgt]

Kendra Miller
 Districting & Apportionment Commission | [<https://urdefense.com/v3/> <http://mtredistricting.gov> ://GaaboAl-61qIGszcvFYlBhPsKyPsPNvGpd29aW3ce-fvIQlwAUceAydeWRksUerh-6a_Jowk]
 kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Kendra Miller <kendra.miller@mtleg.gov>
Subject: Re: Prisoner Reallocation RFP Pre-Eval Meeting
To: Nolan Harris <Nolan.Harris@mt.gov>

Thu, Jan 06, 2022 06:12 AM
 1 attachment

Hi Nolan,

Thanks for the explanation yesterday about filling out the conflict of interest form in advance. I was going to wait until I saw who the offerers are, but that makes sense that we can do it ahead of time and obviously speak up if something changes after the offers come in. My completed form is attached.

Please let me know if you need anything else.

----- Original Message -----

From: "Nolan Harris" <Nolan.Harris@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller" <kendra.miller@mtleg.gov>
Cc: "Joe Kolman" <jkolman@mt.gov>, "acarter" <ACarter@mt.gov>
Sent: Monday, January 3, 2022 12:36:47 PM
Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All.

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: [

https://rise.articulate.com/share/xAdTMIQ5H0KTDvWAOQPoltrGnY37049SU# | https://rise.articulate.com/share/xAdTMIQ5H0KTDvWAOQPoltrGnY37049SU# MT-IMDAC-21-1687-A-000352

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.

1. Declaration Form: this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.

1. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.

1. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:

2.
 1. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 2. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.

1. Contact Only : In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app

[https://teams.microsoft.com/join/19%3ameeting_M2JmZjhhNjgtY2JkMS00NzU4LTk1NTYtMGRlZDNIODdhMGRl%40thread.v2%3Fcontext=%7b%22Tid%22%3a%2207a94c98-f30f4abb-bd7e-d63f8720dc02%22%2c%22Oid%22%3a%22f9a7570e-01ff449a-871c-d08b98d66f0e%22%7d] Click here to join the meeting]

Join with a video conferencing device

[<mailto:291818717@t.plcm.vc> | 291818717@t.plcm.vc]

Video Conference ID: 113 794 733 5

[<https://dialin.plcm.vc/teams/?kev=291818717&conf=1137947335> | Alternate VTC instructions]

Or call in (audio only)

+1 406-318-5487,,886138538# United States, Billings

Phone Conference ID: 886 138 538#

[<https://dialin.teams.microsoft.com/860245a0-7639-4c06-adf8-27d0bc1d4fb5?id=886138538> | Find a local number] | [<https://mysettings.lync.com/pstnconferencing> | Reset PIN]

[<https://aka.ms/JoinTeamsMeeting> | Learn More] | [https://teams.microsoft.com/meetingOptions/?organizerId=f9a7570e-01ff449a-871c-d08b98d66f0e&tenantId=07a94c98-f30f4abb-bd7e-d63f8720dc02&threadId=19_meeting_M2JmZjhhNjgtY2JkMS00NzU4LTk1NTYtMGRlZDNIODdhMGRl@thread.v2&messageId=0&language=en-US] Meeting options]

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

— **Miller_Kendra_Declaration_Non-Conflict_of_Interest_and_Confidential_Info.pdf**
220 KB

From : Harris, Nolan <Nolan.Harris@mt.gov>
Subject : RE: [EXTERNAL] RE: Prisoner Reallocation RFP Pre-Eval Meeting

Wed, Jan 05, 2022 09:35 AM

1 attachment

MT-MDAC-21-1687-A-000353

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 188/195

To : jeff.essmann <jeff.essmann@mtleg.gov>, Weiss, Rachel <RWeiss@mt.gov>, Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Carter, Angie <ACarter@mt.gov>

Hello Commissioner Essmann,

The only contact that is not allowed during this process is once you and the other evaluation committee members begin evaluating responses. During your evaluation, we don't want committee members to discuss the responses so they can discuss scores during the public evaluation meeting after preparing their own justification comments. The reason for this is to allow a more objective process when scoring instead of allowing for an opportunity to arise where one member could influence another's scoring.

This will be discussed more this afternoon.

Best,



Nolan Harris | Contracts Officer
 State Financial Services Division | State Procurement Bureau
 Department of Administration
 DESK 406.444.7210
[website](#) | [map](#) | [email](#) | [Facebook](#)

From: jeff.essmann <jeff.essmann@mtleg.gov>

Sent: Tuesday, January 4, 2022 8:14 PM

To: Harris, Nolan <Nolan.Harris@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>

Cc: Kolman, Joe <jkolman@mt.gov>; Carter, Angie <ACarter@mt.gov>

Subject: [EXTERNAL] RE: Prisoner Reallocation RFP Pre-Eval Meeting

Nolan

I hope I can get all forms printed and either scanned or photographed and emailed back to you.

I have been in hundreds of public meetings as a former legislator and we have always had the ability to ask each other questions. Is there new legal guidance from our staff on this issue. I hope to have clarification on this prior to our meeting as I have benefited from prior experience of other Commission members and would hope to have that opportunity in this setting as well.

Mr. Kolman?

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Harris, Nolan" <Nolan.Harris@mt.gov>

Date: 1/3/22 12:36 PM (GMT-07:00)

To: "Weiss, Rachel" <RWeiss@mt.gov>, "Maylinn Smith (Maylinn.Smith@mtleg.gov)" <Maylinn.Smith@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>

Cc: "Kolman, Joe" <jkolman@mt.gov>, "Carter, Angie" <ACarter@mt.gov>

Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: [https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqHtGnY37049SU#/ \[rise.articulate.com\]](https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqHtGnY37049SU#/ [rise.articulate.com]).

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.
2. Declaration Form: this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.
3. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. **The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.**
4. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:
 - a. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 - b. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.
5. **Contact Only:** In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting. \[teams.microsoft.com\]](#)

Join with a video conferencing device

[291818717@t.plcm.vc](tel:291818717)

Video Conference ID: 113 794 733 5

Alternate VTC instructions [\[dialin.plcm.vc\]](#)

Or call in (audio only)

+1 406-318-5487, 886138538# United States, Billings

Phone Conference ID: 886 138 538#

Find a local number [\[dialin.teams.microsoft.com\]](#) | Reset PIN [\[mysettings.lync.com\]](#)

MT-MDAC-21-1687-A-000354

[Learn More \[aka.ms\]](#) | [Meeting options \[teams.microsoft.com\]](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : jeff.essmann <jeff.essmann@mtleg.gov>

Tue, Jan 04, 2022 08:13 PM

Subject : RE: Prisoner Reallocation RFP Pre-Eval Meeting

To : Harris, Nolan <Nolan.Harris@mt.gov>, Weiss, Rachel <RWeiss@mt.gov>, Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>, Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>

Cc : Kolman, Joe <jkolman@mt.gov>, Carter, Angie <ACarter@mt.gov>

Nolan

I hope I can get all forms printed and either scanned or photographed and emailed back to you.

I have been in hundreds of public meetings as a former legislator and we have always had the ability to ask each other questions. Is there new legal guidance from our staff on this issue. I hope to have clarification on this prior to our meeting as I have benefited from prior experience of other Commission members and would hope to have that opportunity in this setting as well.

Mr. Kolman?

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Harris, Nolan" <Nolan.Harris@mt.gov>

Date: 1/3/22 12:36 PM (GMT-07:00)

To: "Weiss, Rachel" <RWeiss@mt.gov>, "Maylinn Smith (Maylinn.Smith@mtleg.gov)" <Maylinn.Smith@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>

Cc: "Kolman, Joe" <jkolman@mt.gov>, "Carter, Angie" <ACarter@mt.gov>

Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: <https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhItGnY37049SU#/>.

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.
2. Declaration Form; this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.
3. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. **The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.**
4. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:
5.
 - a. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 - b. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.
5. **Contact Only:** In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app

[Click here to join the meeting](#)

Join with a video conferencing device

[291818717@t.plcm.vc](tel:291818717)

Video Conference ID: 113 794 733 5

[Alternate VTC instructions](#)

Or call in (audio only)

+1 406-318-5487, 886138538# United States, Billings

Phone Conference ID: 886 138 538#

[Find a local number](#) | [Reset PIN](#)

[Learn More](#) | [Meeting options](#)

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Harris, Nolan <Nolan.Harris@mt.gov>
Subject : RE: Prisoner Reallocation RFP Pre-Eval Meeting
To : Kendra Miller <kendra.miller@mtleg.gov>

Tue, Jan 04, 2022 01:45 PM

Hello Commissioner Miller,

I can certainly cover that information during our meeting. I don't think it would hurt to share the solicitation more widely to cast as large a net as possible.

Best,

Nolan Harris | Contracts Officer
 State Financial Services Division | State Procurement Bureau
 Department of Administration
 DESK 406.444.7210
[website](#) | [map](#) | [email](#) | [Facebook](#)

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
 Sent: Tuesday, January 4, 2022 12:07 PM
 To: Harris, Nolan <Nolan.Harris@mt.gov>
 Subject: [EXTERNAL] Re: Prisoner Reallocation RFP Pre-Eval Meeting

Hi Nolan,

Looking forward to the meeting tomorrow. I wanted to give you a heads up that I'm hoping you can tell us 1. If anyone has submitted an offer on the RFP yet, and 2. If not, if you've gotten any questions from potential applicants or if you know if anyone is working on an offer but hasn't submitted completely. I don't know if you have any way of knowing #2, but I thought I would ask in case you can see if people submit pieces and save prior to submitting the completed offer. Mainly I'm trying to get an idea of how much interest there has been and whether we need to do more to publicize through NCSL or other avenues to ensure that we have a qualified pool of applicants.

Thanks. Talk to you tomorrow.

----- Original Message -----

From: "Nolan Harris" <Nolan.Harris@mt.gov>
 To: "Rachel Weiss" <RWeiss@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)" <kendra.miller@mtleg.gov>
 Cc: "Joe Kolman" <jkolman@mt.gov>, "acarter" <ACarter@mt.gov>
 Sent: Monday, January 3, 2022 12:36:47 PM
 Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: [[https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhItGnY37049SU*/;iw!!GaaboA!ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWstX-3HoQ\\$](https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhItGnY37049SU*/;iw!!GaaboA!ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWstX-3HoQ$) | [https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhItGnY37049SU*/;iw!!GaaboA!ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWstX-3HoQ\\$](https://urldefense.com/v3/https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhItGnY37049SU*/;iw!!GaaboA!ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWstX-3HoQ$)] .

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.

1. Declaration Form: this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.

1. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.

1. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:

2.

1. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 2. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.

1. Contact Only : In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000357

Microsoft Teams meeting

Join on your computer or mobile app

[[https://urldefense.com/v3/_https://teams.microsoft.com/join/19*3ameeting_M2JmZjlhNjgtY2JkMS00NzU4LTk1NTYtMGRiZDNIODdhMGRl*40thread.v2/0?context=*7b*22Tid*22*3a*2207a94c98-f30f-4abb-bd7e-d63f8720dc02*22*2c*220id*22*3a*22f9a7570e-01ff-449a-871c-d08b98d66f0e*22*7d_";JSUIJSUIJSUIJSUI!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWuyAnfmvA\\$](https://urldefense.com/v3/_https://teams.microsoft.com/join/19*3ameeting_M2JmZjlhNjgtY2JkMS00NzU4LTk1NTYtMGRiZDNIODdhMGRl*40thread.v2/0?context=*7b*22Tid*22*3a*2207a94c98-f30f-4abb-bd7e-d63f8720dc02*22*2c*220id*22*3a*22f9a7570e-01ff-449a-871c-d08b98d66f0e*22*7d_) | Click here to join the meeting]

Join with a video conferencing device

[<mailto:291818717@t.plcm.vc> | 291818717@t.plcm.vc]

Video Conference ID: 113 794 733 5

[[https://urldefense.com/v3/_https://dialin.plcm.vc/teams/?key=291818717&conf=1137947335_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWs305hWrw\\$](https://urldefense.com/v3/_https://dialin.plcm.vc/teams/?key=291818717&conf=1137947335_) | Alternate VTC instructions]

Or call in (audio only)

+1 406-318-5487,,886138538# United States, Billings

Phone Conference ID: 886 138 538#

[[https://urldefense.com/v3/_https://dialin.teams.microsoft.com/860245a0-7639-4c06-adf8-27d0bc1d4fb5?id=886138538_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWtVe1qRBw\\$](https://urldefense.com/v3/_https://dialin.teams.microsoft.com/860245a0-7639-4c06-adf8-27d0bc1d4fb5?id=886138538_) | Find a local number] | [[https://urldefense.com/v3/_https://mysettings.lync.com/pstnconferencing_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWvhNhauIQ\\$](https://urldefense.com/v3/_https://mysettings.lync.com/pstnconferencing_) | Reset PIN]

[[https://urldefense.com/v3/_https://aka.ms/JoinTeamsMeeting_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWs_l3G3aw\\$](https://urldefense.com/v3/_https://aka.ms/JoinTeamsMeeting_) | Learn More] | [[https://urldefense.com/v3/_https://teams.microsoft.com/meetingOptions/?organizerId=f9a7570e-01ff-449a-871c-d08b98d66f0e&tenantId=07a94c98-f30f-4abb-bd7e-d63f8720dc02&threadId=19_meeting_M2JmZjlhNjgtY2JkMS00NzU4LTk1NTYtMGRiZDNIODdhMGRl@thread.v2&messageId=0&language=en-US_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWujXx4ApA\\$](https://urldefense.com/v3/_https://teams.microsoft.com/meetingOptions/?organizerId=f9a7570e-01ff-449a-871c-d08b98d66f0e&tenantId=07a94c98-f30f-4abb-bd7e-d63f8720dc02&threadId=19_meeting_M2JmZjlhNjgtY2JkMS00NzU4LTk1NTYtMGRiZDNIODdhMGRl@thread.v2&messageId=0&language=en-US_) | Meeting options]

--
Kendra Miller
Districting & Apportionment Commission | [[https://urldefense.com/v3/_http://mtredistricting.gov_";!!GaaboA!_ZxBlnG50pFw5jKJwVeAL7A-x2dH8xnh6phQ3WRGeunKyK4bKe944HEARWsqRUdAsQ\\$](https://urldefense.com/v3/_http://mtredistricting.gov_)]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov> Tue, Jan 04, 2022 12:06 PM
Subject : Re: Prisoner Reallocation RFP Pre-Eval Meeting
To : Nolan Harris <Nolan.Harris@mt.gov>
Hi Nolan,

Looking forward to the meeting tomorrow. I wanted to give you a heads up that I'm hoping you can tell us 1. If anyone has submitted an offer on the RFP yet, and 2. If not, if you've gotten any questions from potential applicants or if you know if anyone is working on an offer but hasn't submitted completely. I don't know if you have any way of knowing #2, but I thought I would ask in case you can see if people submit pieces and save prior to submitting the completed offer. Mainly I'm trying to get an idea of how much interest there has been and whether we need to do more to publicize through NCSL or other avenues to ensure that we have a qualified pool of applicants.

Thanks. Talk to you tomorrow.

----- Original Message -----
From: "Nolan Harris" <Nolan.Harris@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>, "Maylinn Smith" <Maylinn.Smith@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>, "Kendra Miller (kendra.miller@mtleg.gov)"
Cc: "Joe Kolman" <jkolman@mt.gov>, "acarter" <ACarter@mt.gov>
Sent: Monday, January 3, 2022 12:36:47 PM
Subject: Prisoner Reallocation RFP Pre-Eval Meeting

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: [<https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhlTnY37049SU#/> | <https://rise.articulate.com/share/xAdTMIQ5HoKTDvWAOPqhlTnY37049SU#/>] .

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.

1. Declaration Form: this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.

1. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.

1. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:

2.
 1. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 2. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.

1. Contact Only : In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app

[https://teams.microsoft.com/j/meetup-join/19%3ameeting_M2JmZihNjgtY2JkMS00NzU4LTk1NTYtMGRlZDNIODdhMGRl%40thread.v2%3Fcontext=%7b%22Tid%22%3a%2207a94c98-f30f-4abb-bd7e-d63f8720dc02%22%2c%22Oid%22%3a%22f9a7570e-01ff-449a-871c-d08b98d66f0e%22%7d] Click here to join the meeting]

Join with a video conferencing device

[<mailto:291818717@t.plcm.vc> | 291818717@t.plcm.vc]

Video Conference ID: 113 794 733 5

[<https://dialin.plcm.vc/teams/?key=291818717&conf=1137947335> | Alternate VTC instructions]

Or call in (audio only)

+1 406-318-5487, 886138538# United States, Billings

Phone Conference ID: 886 138 538#

[<https://dialin.teams.microsoft.com/860245a0-7639-4c06-adf8-27d0bc1d4fb5?d=886138538> | Find a local number] | [<https://mysettings.lync.com/pstnconferencing> | Reset PIN]

[<https://aka.ms/JoinTeamsMeeting> | Learn More] | [https://teams.microsoft.com/meetingOptions/?organizerId=f9a7570e-01ff-449a-871c-d08b98d66f0e&tenantId=07a94c98-f30f-4abb-bd7e-d63f8720dc02&threadId=19_meeting_M2JmZihNjgtY2JkMS00NzU4LTk1NTYtMGRlZDNIODdhMGRl%40thread.v2&messageId=0&language=en-US | Meeting options]

--
Kendra Miller
Districting & Apportionment Commission | [mtredistricting.gov]
kendra.miller@mtleg.gov

From: Kendra Miller <kendra.miller@mtleg.gov>
Subject: Accept: Prisoner Reallocation RFP Pre-Eval Meeting
To: Nolan Harris <Nolan.Harris@mt.gov>

Mon, Jan 03, 2022 12:42 PM

1 attachment

Subject: Prisoner Reallocation RFP Pre-Eval Meeting
Organizer: Nolan.Harris@mt.gov
Location: Microsoft Teams Meeting
Time: Wednesday, January 5, 2022, 2:00:00 PM - 2:30:00 PM GMT -07:00 US/Canada Mountain
Required: RWeiss@mt.gov; Maylinn.Smith@mtleg.gov; jeff.essmann@mtleg.gov; kendra.miller@mtleg.gov
Optional: jkolman@mt.gov; ACarter@mt.gov
~~*~*~*~*~*~*~*~*

Yes, I will attend.

From: Harris, Nolan <Nolan.Harris@mt.gov>

Mon, Jan 03, 2022 12:36 PM

Subject: Prisoner Reallocation RFP Pre-Eval Meeting

To: Weiss, Rachel <RWeiss@mt.gov>, Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>

MT-MDAC-21-1687-A-000359

2 attachments

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:8004,C:8057,C:8111,C:-8144,C:8152,C:8189,C:8323,C:8831,C:8875,C:9353,C:-9403,C:670,...> 194/195

Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>
Cc : Kolman, Joe <jkolman@mt.gov>, Carter, Angie <ACarter@mt.gov>

All,

Thank you for agreeing to be on the evaluation committee. Here are some instructions to help you along the way. We need the Declaration form highlighted below (attached) before anyone can review responses. Also, SPB has developed a short (30-45) minute training course that you can review as well: <https://rise.articulate.com/share/xAdTMIO5HoKTDvWAQPhItGnY37049SU#/>.

1. The RFP Evaluation document contains evaluation instructions. Please remember that to discuss the RFP responses we must be in a public meeting; therefore you cannot ask each other questions.
2. Declaration Form; this is a non-conflict of interest form. All members of the evaluation committee must sign this form before we can begin evaluating. Scanned or faxed copies of this form will suffice; no need to send me the original.
3. Individual and Committee evaluations use a scoring matrix (to be sent with responses). For individual scoring committee members can type in the document and print it off for the evaluation meeting or they can write on the document to do their initial scoring. **The scoring matrix is set up so you can enter the percentage of the points earned and the scores will automatically calculate.**
4. As part of the evaluation committee, you will begin by doing an individual review of each RFP response. You will need to make detailed notes and make your initial judgment score. When we meet as a committee everyone will discuss their individual scores and comments and come to a consensus score. Two points I would like to make regarding the scoring that are very important:
5.
 - a. Take numerous individual notes and record details you like and don't, it will make the committee evaluation process smoother
 - b. The scoring matrix document has a tab at the bottom labeled scoring guide. Pay attention to the definitions of superior response and good response, there is a lot of confusion regarding these two terms. The scoring guide was set forth in the RFP and if we don't follow it there is a chance we could end up with a protest.
5. **Contact Only:** In the actual evaluation meeting one of you must be designated to record the scores of the committee and the comments to those scores on the scoring matrix. The Evaluation Committee document outlines your duties and my duties for the actual committee evaluation meeting. Also attached are the meeting minutes which will need to complete along with the scoring matrix. The attachment is only an outline to get you started.

Best,

Nolan

Microsoft Teams meeting

Join on your computer or mobile app
[Click here to join the meeting](#)

Join with a video conferencing device
[291818717@t.pcm.vc](tel:291818717@t.pcm.vc)
Video Conference ID: 113 794 733 5
[Alternate VTC instructions](#)

Or call in (audio only)
+1 406-318-5487,,886138538# United States, Billings
Phone Conference ID: 886 138 538#
[Find a local number](#) | [Reset PIN](#)
[Learn More](#) | [Meeting options](#)

 **RFP_Evaluation_Process_Instructions.docx**
90 KB
 **Declaration_Non-Conflict_of_Interest_and_Confidential_Info_FILLABLE.docx**
109 KB

Zimbra

maylinn.smith@mtleg.gov

Re: Delivery of the first Census product (Apportionment file) now is 3/6/2021

From : Maylinn Smith <maylinn.smith@mtleg.gov>

Fri, Jan 15, 2021 02:06 PM

Subject : Re: Delivery of the first Census product (Apportionment file) now is 3/6/2021

1 attachment

To : Kendra Miller <kendra.miller@mtleg.gov>

Thank you Kendra for sending this information. I did not get this, but from other sources that was what I believe would be the timeline. Have Great weekend.

Maylinn

From: "Kendra Miller" <kendra.miller@mtleg.gov>**To:** "Maylinn Smith" <maylinn.smith@mtleg.gov>**Sent:** Tuesday, January 12, 2021 8:20:34 AM**Subject:** Fwd: Delivery of the first Census product (Apportionment file) now is 3/6/2021

Commissioner Smith,

Wanted to forward this along in case you're not on Mary Craigle's email list yet. The latest information from the Census Bureau is that the apportionment data won't be released until March 6th at the earliest. The block-level redistricting data is usually released roughly 3 months later, so we're likely looking at summer for that data. If I hear anything else, I'll forward along.

From: "Mary Craigle" <Mary.Craigle@mt.gov>**Sent:** Monday, January 11, 2021 5:02:49 PM**Subject:** Delivery of the first Census product (Apportionment file) now is 3/6/2021

Latest date for apportionment file – remember the original date was 12/31. Hope you are all doing well – miss our calls!

Mary Craigle
MARY CRAIGLE
RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES
DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

VISIT.COM | MARKET.MT.COM | CENSUS.MT.GOV

From: mary Craigle <mcraigle63@gmail.com>
Sent: Monday, January 11, 2021 4:52 PM
To: Craigle, Mary <Mary.Craigle@mt.gov>
Subject: [EXTERNAL] Tweet by Hansi Lo Wang on Twitter

[twitter
r.com]



[Hansi Lo Wang](#) [twitter.com](#)
[@hansilowang](#) [twitter.com](#)

[twitter
r.com]

BREAKING: The expected release date for the 1st set of 2020 results has been pushed back further, now March 6, DOJ attorney John Coghlan tells a federal judge during a court conference. The Census Bureau's working "diligently" to fix irregularities in census records, Coghlan says
[1/11/21, 4:13 PM](#) [twitter.com](#)

[Download](#) [twitter.com](#) the Twitter app

Sent from my iPhone

—
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Kendra Miller <kendra.miller@mtleg.gov>
Subject : Fwd: Delivery of the first Census product (Apportionment file) now is 3/6/2021
To : Maylinn Smith <maylinn.smith@mtleg.gov>

Tue, Jan 12, 2021 08:20 AM
1 attachment

Commissioner Smith,

Wanted to forward this along in case you're not on Mary Craigle's email list yet. The latest information from the Census Bureau is that the apportionment data won't be released until March 8th at the earliest. The block-level redistricting data is usually released roughly 3 months later, so we're likely looking at summer for that data. If I hear anything else, I'll forward along.

From: "Mary Craigle" <Mary.Craigle@mt.gov>
Sent: Monday, January 11, 2021 5:02:49 PM
Subject: Delivery of the first Census product (Apportionment file) now is 3/6/2021

Latest date for apportionment file – remember the original date was 12/31. Hope you are all doing well – miss our calls!

Mary Craigle
MARY CRAIGLE
RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES
DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

VISIT.COM | MARKET.MT.COM | CENSUS.MT.GOV

From: mary Craigle <mcraigle63@gmail.com>
Sent: Monday, January 11, 2021 4:52 PM
To: Craigle, Mary <Mary.Craigle@mt.gov>
Subject: [EXTERNAL] Tweet by Hansi Lo Wang on Twitter

[twitter.com]



[Hansi Lo Wang](https://twitter.com/HansiLoWang) [@HansiLoWang](https://twitter.com/HansiLoWang)

[twitter.com]

BREAKING: The expected release date for the 1st set of 2020 results has been pushed back further, now March 6, DOJ attorney John Coghlan tells a federal judge during a court conference. The Census Bureau's working "diligently" to fix irregularities in census records, Coghlan says
[1/11/21, 4:13 PM](https://twitter.com/HansiLoWang) [twitter.com]

[Download \[twitter.com\]](#) the Twitter app

Sent from my iPhone

--
Kendra Miller
Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Zimbra

dan.stusek@mtleg.gov

Re: Call

Tue, Jan 19, 2021 03:04 PM

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Call
To : Maylinn Smith <arl4435blackfoot@gmail.com>

Great, ok, I am free anytime after 1:30 on Friday.

Look forward to chatting with you

Dan

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Tuesday, January 19, 2021 2:59:56 PM
Subject: Re: Call

Thanks Dan, I am having a hard remembering to check that email account every evening. I have a couple of meetings Friday morning but will send you a Zoom invite for the afternoon. Let me know if there is a particular time that works best for you.

Maylinn

On Tue, Jan 19, 2021, 2:06 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Maylinn, I am just checking this email in the first time in over a week. Many apologies on the delay. I am on the tail end of my move from Billings to Helena. I could do a phone call or Zoom any time this Friday if you are available!

Best, Dan

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Friday, January 15, 2021 5:20:45 PM
Subject: Re: Call

I see auto correct must not like redistricting so it changed it in my previous message 😊. Hopefully I have made it so it recognizes it now!
 Maylinn

On Fri, Jan 15, 2021, 2:30 PM Maylinn Smith <maylinn.smith@mtleg.gov> wrote:

Good afternoon Dan

Now that the holidays are over and I have attended the NCSL redistributing training, I am trying to figure out times when I can meet with each of the commissioners to begin building a working relationship and determine what everyone's concerns are in this process. I am not sure what your availability is, but I have an easier time scheduling meetings on Fridays or the weekend. Depending on my court schedule I can sometimes do other days of the week, but that varies by the week. I can either do this by phone, video call or by a Zoom meeting if that would be available. I know the data is not going to be released anytime soon, but I hope we can discuss any issues, process concerns or other topics that you think would be helpful so this process is as collaborative as possible.

Please let me know if you are willing and available to talk sometime soon. I have include both the state email and my home. I am trying to get in the habit of checking the state email once a day, but my home email comes to my phone so I have ready access to it. Hope to hear from you soon. Have a good weekend.

Thanks,

Maylinn

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Tue, Jan 19, 2021 02:59 PM

From : Maylinn Smith <arl4435blackfoot@gmail.com>
Subject : Re: Call
To : Dan Stusek <dan.stusek@mtleg.gov>

Thanks Dan, I am having a hard remembering to check that email account every evening. I have a couple of meetings Friday morning but will send you a Zoom invite for the afternoon. Let me know if there is a particular time that works best for you.

Maylinn

On Tue, Jan 19, 2021, 2:06 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Maylinn, I am just checking this email in the first time in over a week. Many apologies on the delay. I am on the tail end of my move from Billings to Helena. I could do a phone call or Zoom any time this Friday if you are available!

Best, Dan

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Friday, January 15, 2021 5:20:45 PM
Subject: Re: Call

I see auto correct must not like redistricting so it changed it in my previous message 😊. Hopefully I have made it so it recognizes it now!
 Maylinn

On Fri, Jan 15, 2021, 2:30 PM Maylinn Smith <maylinn.smith@mtleg.gov> wrote:

Good afternoon Dan

MT-MDAC-21-1687-A-000366

Now that the holidays are over and I have attended the NCSL redistributing training, I am trying to figure out times when I can meet with each of the commissioners to begin building a working relationship and determine what everyone's concerns are in this process. I am not sure what your availability is, but I have an easier time scheduling meetings on Fridays or the weekend. Depending on my court schedule I can sometimes do other days of the week, but that varies by the week. I can either do this by phone, video call or by a Zoom meeting if that would be available. I know the data is not going to be released anytime soon, but I hope we can discuss any issues, process concerns or other topics that you think would be helpful so this process is as collaborative as possible.

Please let me know if you are willing and available to talk sometime soon. I have include both the state email and my home. I am trying to get in the habit of checking the state email once a day, but my home email comes to my phone so I have ready access to it. Hope to hear from you soon. Have a good weekend.

Thanks,

Maylinn

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>

Tue, Jan 19, 2021 02:05 PM

Subject : Re: Call

To : Maylinn Smith <arl4435blackfoot@gmail.com>

Hello Maylinn, I am just checking this email in the first time in over a week. Many apologies on the delay. I am on the tail end of my move from Billings to Helena. I could do a phone call or Zoom any time this Friday if you are available!

Best, Dan

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>

To: "Dan Stusek" <dan.stusek@mtleg.gov>

Sent: Friday, January 15, 2021 5:20:45 PM

Subject: Re: Call

I see auto correct must not like redistricting so it changed it in my previous message 😊. Hopefully I have made it so it recognizes it now!
Maylinn

On Fri, Jan 15, 2021, 2:30 PM Maylinn Smith <maylinn.smith@mtleg.gov> wrote:

Good afternoon Dan

Now that the holidays are over and I have attended the NCSL redistributing training, I am trying to figure out times when I can meet with each of the commissioners to begin building a working relationship and determine what everyone's concerns are in this process. I am not sure what your availability is, but I have an easier time scheduling meetings on Fridays or the weekend. Depending on my court schedule I can sometimes do other days of the week, but that varies by the week. I can either do this by phone, video call or by a Zoom meeting if that would be available. I know the data is not going to be released anytime soon, but I hope we can discuss any issues, process concerns or other topics that you think would be helpful so this process is as collaborative as possible.

Please let me know if you are willing and available to talk sometime soon. I have include both the state email and my home. I am trying to get in the habit of checking the state email once a day, but my home email comes to my phone so I have ready access to it. Hope to hear from you soon. Have a good weekend.

Thanks,

Maylinn

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Jan 15, 2021 05:20 PM

Subject : Re: Call

To : Dan Stusek <dan.stusek@mtleg.gov>

I see auto correct must not like redistricting so it changed it in my previous message 😊. Hopefully I have made it so it recognizes it now!
Maylinn

On Fri, Jan 15, 2021, 2:30 PM Maylinn Smith <maylinn.smith@mtleg.gov> wrote:

Good afternoon Dan

Now that the holidays are over and I have attended the NCSL redistributing training, I am trying to figure out times when I can meet with each of the commissioners to begin building a working relationship and determine what everyone's concerns are in this process. I am not sure what your availability is, but I have an easier time scheduling meetings on Fridays or the weekend. Depending on my court schedule I can sometimes do other days of the week, but that varies by the week. I can either do this by phone, video call or by a Zoom meeting if that would be available. I know the data is not going to be released anytime soon, but I hope we can discuss any issues, process concerns or other topics that you think would be helpful so this process is as collaborative as possible.

Please let me know if you are willing and available to talk sometime soon. I have include both the state email and my home. I am trying to get in the habit of checking the state email once a day, but my home email comes to my phone so I have ready access to it. Hope to hear from you soon. Have a good weekend.

Thanks,

Maylinn

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Maylinn Smith <maylinn.smith@mtleg.gov>

Fri, Jan 15, 2021 02:30 PM

MT-MDAC-21-1687-A-000367

Subject: Call**To:** Dan Stusek <dan.stusek@mtleg.gov>**Cc:** ar4435blackfoot <ar4435blackfoot@gmail.com>

Good afternoon Dan

Now that the holidays are over and I have attended the NCSL redistributing training, I am trying to figure out times when I can meet with each of the commissioners to begin building a working relationship and determine what everyone's concerns are in this process. I am not sure what your availability is, but I have an easier time scheduling meetings on Fridays or the weekend. Depending on my court schedule I can sometimes do other days of the week, but that varies by the week. I can either do this by phone, video call or by a Zoom meeting if that would be available. I know the data is not going to be released anytime soon, but I hope we can discuss any issues, process concerns or other topics that you think would be helpful so this process is as collaborative as possible.

Please let me know if you are willing and available to talk sometime soon. I have include both the state email and my home. I am trying to get in the habit of checking the state email once a day, but my home email comes to my phone so I have ready access to it. Hope to hear from you soon. Have a good weekend.

Thanks,

Maylinn

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Re: Criteria**From:** Dan Stusek <dan.stusek@mtleg.gov>

Mon, Jun 07, 2021 07:47 PM

Subject: Re: Criteria

2 attachments

To: Jeff Essmann <jeff.essmann@mtleg.gov>

Edits

From: "Dan Stusek" <dan.stusek@mtleg.gov>**To:** "Jeff Essmann" <jeff.essmann@mtleg.gov>**Sent:** Monday, June 7, 2021 3:03:02 PM**Subject:** Re: Criteria

From: "Jeff Essmann" <jeff.essmann@mtleg.gov>**To:** "Dan Stusek" <dan.stusek@mtleg.gov>**Sent:** Monday, June 7, 2021 12:47:43 PM**Subject:** Criteria

1/10/22, 3:34 PM

Zimbra

Here is my suggestion.

Jeff

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **Mandatory Criteria for Legislative Districts (1).docx**
15 KB

 **Mandatory Criteria for Congressional Districts (1).docx**
15 KB

From : Jeff Essmann <jeff.essmann@mtleg.gov>

Mon, Jun 07, 2021 12:47 PM

Subject : Criteria

 2 attachments

To : Dan Stusek <dan.stusek@mtleg.gov>

Here is my suggestion.

Jeff

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

 **Mandatory Criteria for Congressional Districts.docx**
16 KB

 **Mandatory Criteria for Legislative Districts.docx**
16 KB

Re: Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts

Tue, Jun 08, 2021 10:26 AM

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts
To : Rachel Weiss <RWeiss@mt.gov>
Cc : Jeff Essmann <jeff.essmann@mtleg.gov>

Yes please, thank you Rachel!

----- Original Message -----

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Cc: "Jeff Essmann" <jeff.essmann@mtleg.gov>
Sent: Tuesday, June 8, 2021 10:15:42 AM
Subject: RE: Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts

Hi Commissioner Stusek,
Would you like me to post these to the DAC's webpage prior to the meeting?
Sincerely,
Rachel

-----Original Message-----

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Tuesday, June 8, 2021 10:00 AM
To: Joe Lamson <joe.lamson@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>; maylinn smith <maylinn.smith@mtleg.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts

Good morning Chair Smith and fellow Commissioners,

Commissioner Essmann and I would like to share our proposed criteria for discussion and we look forward to the conversation.

Sincerely,

Dan Stusek
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Tue, Jun 08, 2021 10:15 AM

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts
To : Dan Stusek <dan.stusek@mtleg.gov>
Cc : Jeff Essmann <jeff.essmann@mtleg.gov>

Hi Commissioner Stusek,
Would you like me to post these to the DAC's webpage prior to the meeting?
Sincerely,
Rachel

-----Original Message-----

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Tuesday, June 8, 2021 10:00 AM
To: Joe Lamson <joe.lamson@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>; maylinn smith <maylinn.smith@mtleg.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts

Good morning Chair Smith and fellow Commissioners,

Commissioner Essmann and I would like to share our proposed criteria for discussion and we look forward to the conversation.

Sincerely,

Dan Stusek
Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Tue, Jun 08, 2021 09:59 AM

 2 attachments

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Proposed Mandatory and Discretionary Criteria for both Congressional and Legislative Districts
To : Joe Lamson <joe.lamson@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>; Jeff Essmann <jeff.essmann@mtleg.gov>; maylinn smith <maylinn.smith@mtleg.gov>
Cc : Rachel Weiss <RWeiss@mt.gov>; Joe Kolman <jkolman@mt.gov>

Good morning Chair Smith and fellow Commissioners,

Commissioner Essmann and I would like to share our proposed criteria for discussion and we look forward to the conversation.

MT-MDAC-21-1687-A-000371

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1971,C:2349,C:2390,C:3041,C:3331,C:3367,C:3389,C:3414,C:3832,C:3863,C:4812,C:5531,C:57...> 6/45

Sincerely,

Dan Stusek

 **Mandatory Criteria for Congressional Districts.docx**
15 KB

 **Mandatory Criteria for Legislative Districts.docx**
15 KB

Re: Reimbursement form

From : Dan Stusek <dan.stusek@mtleg.gov>

Mon, Aug 30, 2021 10:24 AM

Subject : Re: Reimbursement form

To : Rachel Weiss <RWeiss@mt.gov>

Great, We sure did! Glad I can be in-person from now on though.

From: "Rachel Weiss" <RWeiss@mt.gov>

To: "Dan Stusek" <dan.stusek@mtleg.gov>

Sent: Wednesday, August 25, 2021 8:52:44 AM

Subject: RE: Reimbursement form

Got it. I hope you guys had a great time with the rest of the vacation.
Rachel

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, August 25, 2021 8:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Reimbursement form

Thanks Rachel!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>
Sent: Monday, August 16, 2021 9:40:03 AM
Subject: Reimbursement form

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Reimbursement form
To : Dan Stusek <dan.stusek@mtleg.gov>

Wed, Aug 25, 2021 08:52 AM

Got it. I hope you guys had a great time with the rest of the vacation.
Rachel

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, August 25, 2021 8:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Reimbursement form

Thanks Rachel

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>
Sent: Monday, August 16, 2021 9:40:03 AM
Subject: Reimbursement form

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Reimbursement form
To : Rachel Weiss <RWeiss@mt.gov>

Wed, Aug 25, 2021 08:42 AM
1 attachment

Thanks Rachel

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Jeff Essmann" <jeff.essmann@mtleg.gov>
Sent: Monday, August 16, 2021 9:40:03 AM
Subject: Reimbursement form

 **Stusek 8 17 form.pdf**
38 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Reimbursement form
To : Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>, Jeff Essmann <jeff.essmann@mtleg.gov>

Mon, Aug 16, 2021 09:40 AM
1 attachment

 **Leg Expense Fillable Form 3-27-20.pdf**
284 KB

Re: Congressional contacts

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Congressional contacts
To : Rachel Weiss <RWeiss@mt.gov>

Mon, Sep 20, 2021 09:30 AM

You're welcome! Thank you

----- Original Message -----
From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, September 20, 2021 9:29:04 AM
Subject: RE: Congressional contacts

Thank you so much.

-----Original Message-----
From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, September 20, 2021 9:28 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Congressional contacts

Dylan Laslovich (Tester) Dylan_Laslovich@tester.senate.gov - Chief of Staff, Washington

Jason Thielman (Daines) Jason_Thielman@daines.senate.gov - Chief of Staff, Washington

Marissa.Stockton@mail.house.gov (Rosendale) - State Director - Helena Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : RE: Congressional contacts
To : Dan Stusek <dan.stusek@mtleg.gov>

Mon, Sep 20, 2021 09:29 AM

Thank you so much.

-----Original Message-----
From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, September 20, 2021 9:28 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Congressional contacts

Dylan Laslovich (Tester) Dylan_Laslovich@tester.senate.gov - Chief of Staff, Washington

Jason Thielman (Daines) Jason_Thielman@daines.senate.gov - Chief of Staff, Washington

Marissa.Stockton@mail.house.gov (Rosendale) - State Director - Helena Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Congressional contacts
To : Rachel Weiss <RWeiss@mt.gov>

Mon, Sep 20, 2021 09:27 AM

Dylan Laslovich (Tester) Dylan_Laslovich@tester.senate.gov - Chief of Staff, Washington

Jason Thielman (Daines) Jason_Thielman@daines.senate.gov - Chief of Staff, Washington

Marissa.Stockton@mail.house.gov (Rosendale) - State Director - Helena

Re:

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re:
To : James Van Osdel <circle@3rivers.net>

Fri, Oct 01, 2021 10:10 AM

Hello Jim, I am an attorney in Helena who went to undergraduate and law school in Missoula. I am from Billings originally. I interned for Senator Burns in Washington and have been involved in law and politics since that time. My favorite hobby is backpacking with the summits of Granite Peak being my greatest physical accomplishment to date.

----- Original Message -----

MT-MDAC-21-1687-A-000376

From: "James Van Osdell" <circle@3rivers.net>
 To: "Dan Stusek" <dan.stusek@mtleg.gov>
 Sent: Thursday, September 30, 2021 7:32:12 PM

Dear Sir, Please give us Montanans your biography. Thank you,
 Jim Van Osdell, 56 Vista Grande Rd. , Ennis, Mt. 59729

Sent from my iPad

From : James Van Osdell <circle@3rivers.net>
Subject : <No Subject>

Thu, Sep 30, 2021 07:32 PM

To : dan stusek <dan.stusek@mtleg.gov>

Dear Sir, Please give us Montanans your biography. Thank you,
 Jim Van Osdell, 56 Vista Grande Rd. , Ennis, Mt. 59729

Sent from my iPad

Re: Districting Lines Interview

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Districting Lines Interview
To : Joe Taylor <joe.taylor@cowlesmontana.com>

Fri, Oct 08, 2021 12:01 PM

Hello Joe, Ill call you at 2:30. That sounds great!

From: "Joe Taylor" <joe.taylor@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Friday, October 8, 2021 11:54:37 AM
Subject: Re: Districting Lines Interview

Hello Dan,
 I'm Joe and I'm out of the Great Falls office! So, if we could set up a time to do an over the phone or zoom interview today, that would be great! I'm available any time, so just let me know what works best for you!
 You can reach me via email or at (406) 540-2101.

Best,
 Joe Taylor
 Reporter/MMJ
 Great Falls, MT
 Work Cell: (406) 540-2101
 Follow me on [Facebook](#)

From: Megan Lewis <megan.lewis@cowlesmontana.com>
Sent: Friday, October 8, 2021 9:47 AM
To: Dan Stusek <dan.stusek@mtleg.gov>
Cc: Joe Taylor <joe.taylor@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Hi Dan,
 Sorry I did not get back to yesterday. I am out of the office today however Joe Taylor should be reaching out to you today. She is CCed on this email and her phone number is (406) 540-2101

Thanks again!!

Megan Lewis
 News Director KFBB/KHBB
 Great Falls / Helena
 Office (406) 453-4370
 Cell (406) 540-2089

On Oct 8, 2021, at 8:30 AM, Dan Stusek <dan.stusek@mtleg.gov> wrote:

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I wanted to check in about today. Thanks!
 Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Megan Lewis" <megan.lewis@cowlesmontana.com>
Sent: Wednesday, October 6, 2021 10:07:16 AM
Subject: Re: Districting Lines Interview

Ok, great! And certainly I am only occupied from 1-2:30, otherwise free.

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:04:07 AM
Subject: RE: Districting Lines Interview

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
 Megan Lewis
 Statewide Content Coordinator
 Great Falls/Helena Manager
 Office (406) 453-4370 | Cell (406) 540-2089
 Follow me on Twitter: @meganlewisfbb



MRN 550x300 JPEG

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,
 Jeff Essman pointed me in your direction since he is out for a few days.
 I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
 Megan Lewis
 Statewide Content Coordinator
 Great Falls/Helena Manager
 Office: (406) 453-4370 | Cell: (406) 540-2089
 Follow me on Twitter: @meganlewisfbb


MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Joe Taylor <joe.taylor@cowlesmontana.com>
Subject : Re: Districting Lines Interview
To : Dan Stusek <dan.stusek@mtleg.gov>

Fri, Oct 08, 2021 11:54 AM

Hello Dan,
 I'm Joe and I'm out of the Great Falls office! So, if we could set up a time to do an over the phone or zoom interview today, that would be great! I'm available any time, so just let me know what works best for you!
 You can reach me via email or at (406) 540-2101.

Best,
 Joe Taylor
 Reporter/MMJ
 Great Falls, MT
 Work Cell: (406) 540-2101
 Follow me on Facebook

From: Megan Lewis <megan.lewis@cowlesmontana.com>
Sent: Friday, October 8, 2021 9:47 AM
To: Dan Stusek <dan.stusek@mtleg.gov>
Cc: Joe Taylor <joe.taylor@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Hi Dan,
 Sorry I did not get back to yesterday. I am out of the office today however Joe Taylor should be reaching out to you today. She is CCed on this email and her phone number is (406) 540-2101.

Thanks again!!

Megan Lewis
 News Director KFBB/KHBB
 Great Falls / Helena
 Office: (406) 453-4370
 Cell: (406) 540-2089

On Oct 8, 2021, at 8:30 AM, Dan Stusek <dan.stusek@mtleg.gov> wrote:

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

MT-MDAC-21-1687-A-000378

Hello Megan, I wanted to check in about today. Thanks!
Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Megan Lewis" <megan.lewis@cowlesmontana.com>
Sent: Wednesday, October 6, 2021 10:07:16 AM
Subject: Re: Districting Lines Interview

Ok, great! And certainly. I am only occupied from 1-2:30, otherwise free.

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:04:07 AM
Subject: RE: Districting Lines Interview

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb

ABC-FOX-SWX-LOGO
MRN 550x300 JPEG

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,
Jeff Essman pointed me in your direction since he is out for a few days.
I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb

ABC-FOX-SWX-LOGO
MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview
To: Dan Stusek <dan.stusek@mtleg.gov>
Cc: Joe Taylor <joe.taylor@cowlesmontana.com>

Fri, Oct 08, 2021 09:47 AM

Hi Dan,
Sorry I did not get back to yesterday. I am out of the office today however Joe Taylor should be reaching out to you today. She is CCed on this email and her phone number is (406) 540-2101

Thanks again!!

Megan Lewis
News Director KFBH/KHBB
Great Falls / Helena
Office: (406) 453-4370
Cell: (406) 540-2089

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-000379

On Oct 8, 2021, at 8:30 AM, Dan Stusek <dan.stusek@mtleg.gov> wrote:

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I wanted to check in about today. Thanks!
Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Megan Lewis" <megan.lewis@cowlesmontana.com>
Sent: Wednesday, October 6, 2021 10:07:16 AM
Subject: Re: Districting Lines Interview

Ok, great! And certainly. I am only occupied from 1-2:30, otherwise free.

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:04:07 AM
Subject: RE: Districting Lines Interview

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewiskfb
 MRN 550x300 JPEG

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,

Jeff Essman pointed me in your direction since he is out for a few days.

I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewiskfb
 MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Fri, Oct 08, 2021 08:29 AM

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Districting Lines Interview
To : Megan Lewis <megan.lewis@cowlesmontana.com>

Hello Megan, I wanted to check in about today. Thanks!
Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Megan Lewis" <megan.lewis@cowlesmontana.com>
Sent: Wednesday, October 6, 2021 10:07:16 AM
Subject: Re: Districting Lines Interview

Ok, great! And certainly. I am only occupied from 1-2:30, otherwise free.

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:04:07 AM
Subject: RE: Districting Lines Interview

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb
ABC-FOX-SWX-LOGO
MRN 550x300 JPEG

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,
Jeff Essman pointed me in your direction since he is out for a few days.
I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb
ABC-FOX-SWX-LOGO
MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>

Wed, Oct 06, 2021 10:07 AM

Subject : Re: Districting Lines Interview

To : Megan Lewis <megan.lewis@cowlesmontana.com>

Ok, great! And certainly. I am only occupied from 1-2:30, otherwise free.

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>

To: "Dan Stusek" <dan.stusek@mtleg.gov>

Sent: Wednesday, October 6, 2021 10:04:07 AM

Subject: RE: Districting Lines Interview

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb
 MRN 550x300 JPEG

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,
Jeff Essman pointed me in your direction since he is out for a few days.
I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
Megan Lewis
Statewide Content Coordinator
Great Falls/Helena Manager
Office: (406) 453-4370 | Cell: (406) 540-2089
Follow me on Twitter: @meganlewisfbb
 MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Megan Lewis <megan.lewis@cowlesmontana.com>
Subject : RE: Districting Lines Interview
To : Dan Stusek <dan.stusek@mtleg.gov>

Wed, Oct 06, 2021 10:04 AM
 1 attachment

Let me check with my Helena reporter and see what we can do in person on Friday. Thanks for getting back to me so quickly!

Best,
 Megan Lewis
 Statewide Content Coordinator
 Great Falls/Helena Manager
 Office: (406) 453-4370 | Cell: (406) 540-2089
 Follow me on Twitter: @meganlewisfb



From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 10:00 AM
To: Megan Lewis <megan.lewis@cowlesmontana.com>
Subject: Re: Districting Lines Interview

Caution: This email originated outside of our organization. Please be sure you trust the sender before opening attachments or links.

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,
 Jeff Esman pointed me in your direction since he is out for a few days.
 I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
 Megan Lewis
 Statewide Content Coordinator
 Great Falls/Helena Manager
 Office: (406) 453-4370 | Cell: (406) 540-2089
 Follow me on Twitter: @meganlewisfb
 ABC-FOX-SWX-LOGO
 MRN 550x300 JPEG

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Districting Lines Interview
To : Megan Lewis <megan.lewis@cowlesmontana.com>

Wed, Oct 06, 2021 09:59 AM

Hello Megan, I am happy to do either. I am available in Helena late tomorrow afternoon or most of the day Friday. I could do a phone call as well. Do you have a preference?

Dan

From: "Megan Lewis" <megan.lewis@cowlesmontana.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 6, 2021 9:54:14 AM
Subject: Districting Lines Interview

Hi Dan,

Jeff Essman pointed me in your direction since he is out for a few days.

I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,

Megan Lewis

Statewide Content Coordinator

Great Falls/Helena Manager

Office: (406) 453-4370 | Cell: (406) 540-2089

Follow me on Twitter: @meganlewisktfb

ABC-FOX-SW-LOGO

MRN 550x300 JPEG

From : Megan Lewis <megan.lewis@cowlesmontana.com>
Subject : Districting Lines Interview
To : dan stusek <dan.stusek@mtleg.gov>

Wed, Oct 06, 2021 09:54 AM
 1 attachment

Hi Dan,
 Jeff Essman pointed me in your direction since he is out for a few days.
 I was hoping we could do an interview either over the phone today or in person in Helena later this week regarding the latest with the districting and apportionment for MT. I know you all met yesterday but I am just looking for an update.

Thanks and hope you are doing well.

Best,
 Megan Lewis
 Statewide Content Coordinator
 Great Falls/Helena Manager
 Office: (406) 453-4370 | Cell: (406) 540-2089
 Follow me on Twitter: @meganlewisfb



Re: Bloomberg interview request

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : Re: Bloomberg interview request
To : Dan Stusek <dan.stusek@mtleg.gov>

Fri, Oct 08, 2021 02:34 PM

Use the carved up like a pumpkin line

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
 From: Dan Stusek <dan.stusek@mtleg.gov>
 Date: 10/8/21 2:28 PM (GMT-07:00)
 To: "jeff.essmann" <jeff.essmann@mtleg.gov>
 Subject: Re: Bloomberg interview request

Sure thing

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
To: "Dan Stusek" <Dan.Stusek@mtleg.gov>
Sent: Friday, October 8, 2021 02:14:39 PM
Subject: FW: Bloomberg interview request

Can you handle?

J

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
 From: "Baltz, Tripp" <ttripp@bloombergindustry.com>
 Date: 10/8/21 1:48 PM (GMT-07:00)
 To: jeff.essmann@mtleg.gov
 Subject: Bloomberg interview request

Cmesr:

I'm a reporter with Bloomberg writing a story about the nine maps recently forwarded to the state legislature. If you could call me about that, I'd appreciate it. Thanks!

.....

Tripp Baltz (*he/him/his*)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Bloomberg interview request
To : jeff.essmann <jeff.essmann@mtleg.gov>

Fri, Oct 08, 2021 02:28 PM

Sure thing

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
To: "Dan Stusek" <Dan.Stusek@mtleg.gov>
Sent: Friday, October 8, 2021 02:14:39 PM
Subject: FW: Bloomberg interview request

Can you handle?

J

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
From: "Baltz, Tripp" <tbaltz@bloombergindustry.com>
Date: 10/8/21 1:48 PM (GMT-07:00)
To: jeff.essmann@mtleg.gov
Subject: Bloomberg interview request

Cmesr:

I'm a reporter with Bloomberg writing a story about the nine maps recently forwarded to the state legislature. If you could call me about that, I'd appreciate it. Thanks!

.....

Tripp Baltz (*he/him/his*)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

1/10/22, 3:34 PM

Zimbra

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : jeff.essmann <jeff.essmann@mtleg.gov>
Subject : FW: Bloomberg interview request
To : Dan Stusek <Dan.Stusek@mtleg.gov>

Fri, Oct 08, 2021 02:14 PM

Can you handle?

J

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
From: "Baltz, Tripp" <tbaltz@bloombergindustry.com>
Date: 10/8/21 1:48 PM (GMT-07:00)
To: jeff.essmann@mtleg.gov
Subject: Bloomberg interview request

Cmsar:

I'm a reporter with Bloomberg writing a story about the nine maps recently forwarded to the state legislature. If you could call me about that, I'd appreciate it. Thanks!

.....

Tripp Baltz (*he/him/his*)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Baltz, Tripp <tbaltz@bloombergindustry.com>
Subject : Bloomberg interview request
To : dan stusek <dan.stusek@mtleg.gov>

Fri, Oct 08, 2021 01:48 PM

Cmsr:

I'm a reporter with Bloomberg writing a story about the nine maps recently forwarded to the state legislature. If you could call me about that, I'd appreciate it. Thanks!

.....

Tripp Baltz (he/him/his)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

Re: Redistricting Video Project

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Redistricting Video Project
To : klynn <klynn@montanapbs.org>

Wed, Oct 20, 2021 08:53 AM

See you then and there!

From: "klynn" <klynn@montanapbs.org>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Wednesday, October 20, 2021 8:39:28 AM
Subject: Re: Redistricting Video Project

Hey Dan,

In my excitement and laser focus to set up the interview, I forgot to mention the location! How about capitol, third floor, fan window?

Thanks!

K'Lynn

from my Verizon, Samsung Galaxy smartphone
 Get [Outlook for Android](#)

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 9:38:52 AM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Rachel Weiss <RWeiss@mt.gov>
Subject: Re: Redistricting Video Project

9:30 am Wednesday works well. Where should we meet? I do remember! But had forgotten the MTV connection, ha. I tried to find a record or video, but only came across our '09 commencement roster.

From: "klynn" <klynn@montanapbs.org>
To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, October 18, 2021 9:15:50 AM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Stusek!

Happy redistricting week to you! Would 9:30 on Wednesday work for you?

Let me know if you have any questions in the meantime. Thank you for your willingness to participate. Excited to sit down with you again, can you believe it's been 13 years since our last interview (for MTV...remember?)

Thanks again!

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
 Montana Public Affairs Network
 Montana PBS
 o. 406.444.4828
klynn@montanapbs.org
A screenshot of a cell phone Description automatically generated

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 9:02 AM
To: Rachel Weiss <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: Re: Redistricting Video Project

Hello Rachel and K'Lynn! Good morning and happy redistricting week.

I would be happy to participate and have am available most of Wednesday outside of the 1:30-3 window. I would prefer Wednesday but also could do prior to the 21st as well.

Thanks,
 Dan

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <N.Spencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Harris, K'Lynn <klynn@montanapbs.org>
Subject : Re: Redistricting Video Project
To : Dan Stusek <dan.stusek@mtleg.gov>

Wed, Oct 20, 2021 08:39 AM

Hey Dan,

In my excitement and laser focus to set up the interview, I forgot to mention the location! How about capitol, third floor, fan window?

Thanks!

K'Lynn

from my Verizon, Samsung Galaxy smartphone
 Get [Outlook for Android](#)

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 9:38:52 AM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Rachel Weiss <RWeiss@mt.gov>
Subject: Re: Redistricting Video Project

9:30 am Wednesday works well. Where should we meet? I do remember! But had forgotten the MTV connection, ha. I tried to find a record or video, but only came across our '09 commencement roster.

From: "klynn" <klynn@montanapbs.org>
To: "Dan Stusek" <dan.stusek@mtleg.gov>, "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, October 18, 2021 9:15:50 AM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Stusek!

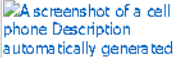
Happy redistricting week to you! Would 9:30 on Wednesday work for you?

Let me know if you have any questions in the meantime. Thank you for your willingness to participate. Excited to sit down with you again, can you believe it's been 13 years since our last interview (for MTV...remember?)

Thanks again!

MT-MDAC-21-1687-A-000395

K'Lynn

K'Lynn Sloan Harris
MPAN Production Manager
 Montana Public Affairs Network
 Montana PBS
 o. 406.444.4828
klynn@montanapbs.org


From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 9:02 AM
To: Rachel Weiss <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: Re: Redistricting Video Project

Hello Rachel and K'Lynn! Good morning and happy redistricting week.

I would be happy to participate and have am available most of Wednesday outside of the 1:30-3 window. I would prefer Wednesday but also could do prior to the 21st as well.

Thanks,
 Dan

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <kolman@mt.gov>; "Spencer, Nadine" <N.Spencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Redistricting Video Project
To : klynn <klynn@montanapbs.org>
Cc : Rachel Weiss <RWeiss@mt.gov>

Mon, Oct 18, 2021 09:38 AM

9:30 am Wednesday works well. Where should we meet? I do remember! But had forgotten the MTV connection, ha. I tried to find a record or video, but only came across our '09 commencement roster.

From: "klynn" <klynn@montanapbs.org>
To: "Dan Stusek" <dan.stusek@mtleg.gov>; "Rachel Weiss" <RWeiss@mt.gov>
Sent: Monday, October 18, 2021 9:15:50 AM
Subject: RE: Redistricting Video Project

Good Morning Commissioner Stusek!

Happy redistricting week to you! Would 9:30 on Wednesday work for you?

Let me know if you have any questions in the meantime. Thank you for your willingness to participate. Excited to sit down with you again, can you believe it's been 13 years since our last interview (for MTV...remember?)

Thanks again!

K'Lynn

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org

A screenshot of a cell phone Description automatically generated

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 9:02 AM
To: Rachel Weiss <RWWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: Re: Redistricting Video Project

Hello Rachel and K'Lynn! Good morning and happy redistricting week.

I would be happy to participate and have am available most of Wednesday outside of the 1:30-3 window. I would prefer Wednesday but also could do prior to the 21st as well.

Thanks,
 Dan

From: "Rachel Weiss" <RWWeiss@mt.gov>
To: "Harris, K'Lynn" <klynn@montanapbs.org>
Cc: "Joe Kolman" <kolman@mt.gov>, "Spencer, Nadine" <N.Spencer@mt.gov>
Sent: Saturday, October 16, 2021 2:50:55 PM
Subject: Redistricting Video Project

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Mon, Oct 18, 2021 09:15 AM

1 attachment

From : Harris, K'Lynn <klynn@montanapbs.org>**Subject :** RE: Redistricting Video Project**To :** Dan Stusek <dan.stusek@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

Good Morning Commissioner Stusek!

Happy redistricting week to you! Would 9:30 on Wednesday work for you?

Let me know if you have any questions in the meantime. Thank you for your willingness to participate. Excited to sit down with you again, can you believe it's been 13 years since our last interview (for MTV...remember?)

Thanks again!

K'Lynn

K'Lynn Sloan Harris*MPAN Production Manager*

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org montanapbs.org**From:** Dan Stusek <dan.stusek@mtleg.gov>**Sent:** Monday, October 18, 2021 9:02 AM**To:** Rachel Weiss <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>**Subject:** Re: Redistricting Video Project

Hello Rachel and K'Lynn! Good morning and happy redistricting week.

I would be happy to participate and have am available most of Wednesday outside of the 1:30-3 window. I would prefer Wednesday but also could do prior to the 21st as well.

Thanks,
Dan**From:** "Rachel Weiss" <RWeiss@mt.gov>**To:** "Harris, K'Lynn" <klynn@montanapbs.org>**Cc:** "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <N.Spencer@mt.gov>**Sent:** Saturday, October 16, 2021 2:50:55 PM**Subject:** Redistricting Video Project

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Mon, Oct 18, 2021 09:02 AM

From : Dan Stusek <dan.stusek@mtleg.gov>**Subject :** Re: Redistricting Video Project**To :** Rachel Weiss <RWeiss@mt.gov>, klynn@montanapbs.org

Hello Rachel and K'Lynn! Good morning and happy redistricting week.

I would be happy to participate and have am available most of Wednesday outside of the 1:30-3 window. I would prefer Wednesday but also could do prior to the 21st as well.

Thanks,
Dan**From:** "Rachel Weiss" <RWeiss@mt.gov>**To:** "Harris, K'Lynn" <klynn@montanapbs.org>

MT-MDAC-21-1687-A-000398

1/10/22, 3:34 PM

Zimbra

Cc: "Joe Kolman" <jkolman@mt.gov>, "Spencer, Nadine" <NSpencer@mt.gov>

Sent: Saturday, October 16, 2021 2:50:55 PM

Subject: Redistricting Video Project

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Redistricting Video Project
To : Harris, K'Lynn <klynn@montanapbs.org>
Cc : Kolman, Joe <jkolman@mt.gov>, Spencer, Nadine <NSpencer@mt.gov>

Sat, Oct 16, 2021 02:50 PM
 1 attachment

Commissioners,
 The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
 Legislative Research Analyst
 406-444-5367

 **Redistricting Video Project Outline.pdf**
 126 KB

Re: Reporter request - House maps

From : Reid Wilson <rwilson@thehill.com>
Subject : Re: Reporter request - House maps
To : Dan Stusek <dan.stusek@mtleg.gov>

Wed, Oct 20, 2021 02:23 PM

I'm so sorry, I completely overlooked this email earlier. My apologies. Are you around in the morning before your next meeting starts?

Apologies again, I'll be more on top of my email now.

Thanks much,
 Reid

On Wed, Oct 20, 2021 at 2:58 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:
 Hello Reid, I am available for the next 30 minutes then after 5pm ET today.

Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Reid Wilson" <rwilson@thehill.com>
Sent: Monday, October 18, 2021 1:11:49 PM
Subject: Re: Reporter request - House maps

Sure thing, 12:30-3pm ET is open on Wednesday. The best # is my personal cell- 406-304-9333.

Look forward to chatting then,
 Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 12:58:29 PM
Subject: Re: Reporter request - House maps

Wednesday would be great, I'm just about to rush out to get my kid from school -- and I see you all have a big day tomorrow, so I'd love to hear about the meeting as well. Thanks for your time, looking forward to chatting. Let me know what time would work for you and the best number to reach you on.

Reid

On Mon, Oct 18, 2021 at 2:56 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:
 Hello Reid, I would be able to chat and am available today or Wednesday. When works best for you?

Thanks,
 Dan Stusek

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:55 AM
Subject: Reporter request - House maps

Mr. Stusek,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

Reid Wilson

MT-MDAC-21-1687-A-000401

o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Wed, Oct 20, 2021 12:57 PM

Hello Reid, I am available for the next 30 minutes then after 5pm ET today.

Dan

From: "Dan Stusek" <dan.stusek@mtleg.gov>
To: "Reid Wilson" <rwilson@thehill.com>
Sent: Monday, October 18, 2021 1:11:49 PM
Subject: Re: Reporter request - House maps

Sure thing, 12:30-3pm ET is open on Wednesday. The best # is my personal cell- 406-304-9333.

Look forward to chatting then,
Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 12:58:29 PM
Subject: Re: Reporter request - House maps

Wednesday would be great, I'm just about to rush out to get my kid from school -- and I see you all have a big day tomorrow, so I'd love to hear about the meeting as well. Thanks for your time, looking forward to chatting. Let me know what time would work for you and the best number to reach you on.

Reid

On Mon, Oct 18, 2021 at 2:56 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:
Hello Reid, I would be able to chat and am available today or Wednesday. When works best for you?

Thanks,
Dan Stusek

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:55 AM
Subject: Reporter request - House maps

Mr. Stusek,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Mon, Oct 18, 2021 01:11 PM

Sure thing, 12:30-3pm ET is open on Wednesday. The best # is my personal cell- 406-304-9333.

Look forward to chatting then,
 Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 12:58:29 PM
Subject: Re: Reporter request - House maps

Wednesday would be great, I'm just about to rush out to get my kid from school -- and I see you all have a big day tomorrow, so I'd love to hear about the meeting as well. Thanks for your time, looking forward to chatting. Let me know what time would work for you and the best number to reach you on.

Reid

On Mon, Oct 18, 2021 at 2:56 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:
 Hello Reid, I would be able to chat and am available today or Wednesday. When works best for you?

Thanks,
 Dan Stusek

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:55 AM
Subject: Reporter request - House maps

Mr. Stusek,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

From : Reid Wilson <rwilson@thehill.com>
Subject : Re: Reporter request - House maps
To : Dan Stusek <dan.stusek@mtleg.gov>

Mon, Oct 18, 2021 12:58 PM

Wednesday would be great, I'm just about to rush out to get my kid from school -- and I see you all have a big day tomorrow, so I'd love to hear about the meeting as well.

Thanks for your time, looking forward to chatting. Let me know what time would work for you and the best number to reach you on.

Reid

On Mon, Oct 18, 2021 at 2:56 PM Dan Stusek <dan.stusek@mtleg.gov> wrote:
 Hello Reid, I would be able to chat and am available today or Wednesday. When works best for you?

Thanks,
 Dan Stusek

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:55 AM
Subject: Reporter request - House maps

Mr. Stusek,
 Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--
 Reid Wilson
 o (202) 628-8560
 c (202) 384-3196
 @PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

--

Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Reporter request - House maps
To : Reid Wilson <rwilson@thehill.com>

Mon, Oct 18, 2021 12:55 PM

Hello Reid, I would be able to chat and am available today or Wednesday. When works best for you?

Thanks,
Dan Stusek

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Monday, October 18, 2021 11:59:55 AM
Subject: Reporter request - House maps

Mr. Stusek,
Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--

Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Reid Wilson <rwilson@thehill.com>
Subject : Reporter request - House maps
To : dan stusek <dan.stusek@mtleg.gov>

Mon, Oct 18, 2021 11:59 AM

Mr. Stusek,

Reid Wilson here from The Hill newspaper in DC. I'm working on a story about Montana's redistricting process, and I'd love to get your take on what US House maps would be most representative for the state. Would be great to hear from a commissioner himself!

Let me know if you have time to chat this week, and thanks a bunch for your help.

Reid

--

Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Re: Compromise proposals

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Compromise proposals
To : Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Oct 29, 2021 10:32 AM

Thank you! Safe travels tomorrow.

Dan

From: "Maylinn Smith" <arl4435blackfoot@gmail.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Friday, October 29, 2021 10:28:57 AM
Subject: Re: Compromise proposals

Dan,

I am sure we will discuss the new maps tomorrow.

Maylinn

On Fri, Oct 29, 2021, 10:27 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:
I have indicated the proposed maps can be posted on the webpage.

Maylinn

On Fri, Oct 29, 2021, 10:25 AM Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Madam Chair, I wanted to email you and ask if you would be open to posting the compromise maps on the website. Perhaps the Republican proposal as CP 12 and Democratic proposal as CP 13.

Or do you prefer to just discuss tomorrow? I've included a link below.

MT-MDAC-21-1687-A-000404

Thank you,
Dan

<https://davesredistricting.org/maps#viewmap::c205cdf-03db-4efb-b2c5-f57053b58e49>

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Oct 29, 2021 10:28 AM

Subject : Re: Compromise proposals

To : Dan Stusek <dan.stusek@mtleg.gov>

Dan,

I am sure we will discuss the new maps tomorrow.

Maylinn

On Fri, Oct 29, 2021, 10:27 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

I have indicated the proposed maps can be posted on the webpage.

Maylinn

On Fri, Oct 29, 2021, 10:25 AM Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Madam Chair, I wanted to email you and ask if you would be open to posting the compromise maps on the website. Perhaps the Republican proposal as CP 12 and Democratic proposal as CP 13.

Or do you prefer to just discuss tomorrow? I've included a link below.

Thank you,
Dan

<https://davesredistricting.org/maps#viewmap::c205cdf-03db-4efb-b2c5-f57053b58e49>

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Oct 29, 2021 10:27 AM

Subject : Re: Compromise proposals

To : Dan Stusek <dan.stusek@mtleg.gov>

Cc : maylinn smith <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>, Joe Lamson <joe.lamson@mtleg.gov>

I have indicated the proposed maps can be posted on the webpage.

Maylinn

On Fri, Oct 29, 2021, 10:25 AM Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Madam Chair, I wanted to email you and ask if you would be open to posting the compromise maps on the website. Perhaps the Republican proposal as CP 12 and Democratic proposal as CP 13.

Or do you prefer to just discuss tomorrow? I've included a link below.

Thank you,
Dan

<https://davesredistricting.org/maps#viewmap::c205cdf-03db-4efb-b2c5-f57053b58e49>

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>

Fri, Oct 29, 2021 10:24 AM

Subject : Compromise proposals

To : maylinn smith <maylinn.smith@mtleg.gov>

Cc : Rachel Weiss <RWeiss@mt.gov>, Joe Lamson <joe.lamson@mtleg.gov>

Hello Madam Chair, I wanted to email you and ask if you would be open to posting the compromise maps on the website. Perhaps the Republican proposal as CP 12 and Democratic proposal as CP 13.

Or do you prefer to just discuss tomorrow? I've included a link below.

Thank you,
Dan

<https://davesredistricting.org/maps#viewmap::c205cdf-03db-4efb-b2c5-f57053b58e49>

RE: Redistricting case

From : Aldrich, Ginger <KVAldrich@mt.gov>

Tue, Nov 09, 2021 09:17 AM

MT-MDAC-21-1687-A-000405

<https://mail.mtleg.gov/zimbra/h/printmessage?id=C:1971,C:2349,C:2390,C:3041,C:3331,C:3367,C:3389,C:3414,C:3832,C:3863,C:4812,C:5531,C:5...> 40/45

Subject : RE: Redistricting case

To : Dan Stusek <dan.stusek@mtleg.gov>

Commissioner Stusek,

I've looked at the case and I don't see anything to suggest that it is not still good law.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

-----Original Message-----

From: Dan Stusek <dan.stusek@mtleg.gov>
Sent: Monday, November 8, 2021 9:42 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Redistricting case

Hello Ginger, would you mind taking a look at the following case and letting me know whether you believe this case is still good law? It involves a deviation challenge. Thank you very much.

Dan Stusek

Vieth v. Pennsylvania, 195 F. Supp. 2d 672 (M.D. Pa. 2002) Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>

Mon, Nov 08, 2021 09:42 PM

Subject : Redistricting case

To : KVAldrich@mt.gov

Hello Ginger, would you mind taking a look at the following case and letting me know whether you believe this case is still good law? It involves a deviation challenge. Thank you very much.

Dan Stusek

Vieth v. Pennsylvania, 195 F. Supp. 2d 672 (M.D. Pa. 2002)

Re: Interview request

From : Dan Stusek <dan.stusek@mtleg.gov>

Fri, Dec 10, 2021 07:46 AM

Subject : Re: Interview request

To : Reid Wilson <rwilson@thehill.com>

Sounds good!

Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Thursday, December 9, 2021 4:38:32 PM
Subject: Re: Interview request

Monday should work great — let me check with my producer to make sure she's free, and I'll drop you a line tomorrow if that works. And thanks!

Sent from my iPhone

On Dec 9, 2021, at 6:22 PM, Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Reid, apologies on the delay. I hadn't checked this email in the last couple of days. I would be happy to participate! Do you have a preference on time? Monday is more wide open for me. - Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Tuesday, December 7, 2021 11:16:52 AM
Subject: Interview request

Hey, Mr. Stusek, Reid Wilson here from The Hill newspaper again. We're working on a big video series about redistricting -- the history, the how and why, all that fun stuff -- and I wanted to see if we might borrow you for one of the episodes. Basically, I'd like to ask you how you went about the whole process -- how you start thinking about lines, how you write drafts, etc. I imagine we could pull up Dave's Redistricting or something like that and do some live-drawing to show people the process.

We're pretty flexible on time, but I'd probably like to try to do something Friday or Monday if we could. Would probably need 20-30 minutes of your time, and we can obviously do it by zoom and record that way. I'd introduce you, ask you some open-ended questions, then we'd edit the whole thing into a manageable 5-7 minutes (people start dropping off if you go much longer than that).

Let me know what you think, I think Montana is the perfect state to look at because of the added district, and the fact that it's only two makes it manageable for viewers.

Hope all's well, thanks a ton for your time, and hope to talk soon.

Reid

Reid Wilson
o (202) 628-8560

MT-MDAC-21-1687-A-000406

c (202) 384-3196
@PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Reid Wilson <rwilson@thehill.com>
Subject : Re: Interview request
To : Dan Stusek <dan.stusek@mtleg.gov>

Thu, Dec 09, 2021 04:38 PM

Monday should work great – let me check with my producer to make sure she's free, and I'll drop you a line tomorrow if that works. And thanks!

Sent from my iPhone

On Dec 9, 2021, at 6:22 PM, Dan Stusek <dan.stusek@mtleg.gov> wrote:

Hello Reid, apologies on the delay. I hadn't checked this email in the last couple of days. I would be happy to participate! Do you have a preference on time? Monday is more wide open for me. - Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Tuesday, December 7, 2021 11:16:52 AM
Subject: Interview request

Hey, Mr. Stusek, Reid Wilson here from The Hill newspaper again. We're working on a big video series about redistricting -- the history, the how and why, all that fun stuff -- and I wanted to see if we might borrow you for one of the episodes.

Basically, I'd like to ask you how you went about the whole process -- how you start thinking about lines, how you write drafts, etc. I imagine we could pull up Dave's Redistricting or something like that and do some live-drawing to show people the process.

We're pretty flexible on time, but I'd probably like to try to do something Friday or Monday if we could. Would probably need 20-30 minutes of your time, and we can obviously do it by zoom and record that way. I'd introduce you, ask you some open-ended questions, then we'd edit the whole thing into a manageable 5-7 minutes (people start dropping off if you go much longer than that).

Let me know what you think, I think Montana is the perfect state to look at because of the added district, and the fact that it's only two makes it manageable for viewers.

Hope all's well, thanks a ton for your time, and hope to talk soon.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Interview request
To : Reid Wilson <rwilson@thehill.com>

Thu, Dec 09, 2021 04:21 PM

Hello Reid, apologies on the delay. I hadn't checked this email in the last couple of days. I would be happy to participate! Do you have a preference on time? Monday is more wide open for me. - Dan

From: "Reid Wilson" <rwilson@thehill.com>
To: "Dan Stusek" <dan.stusek@mtleg.gov>
Sent: Tuesday, December 7, 2021 11:16:52 AM
Subject: Interview request

Hey, Mr. Stusek, Reid Wilson here from The Hill newspaper again. We're working on a big video series about redistricting -- the history, the how and why, all that fun stuff -- and I wanted to see if we might borrow you for one of the episodes.

Basically, I'd like to ask you how you went about the whole process -- how you start thinking about lines, how you write drafts, etc. I imagine we could pull up Dave's Redistricting or something like that and do some live-drawing to show people the process.

We're pretty flexible on time, but I'd probably like to try to do something Friday or Monday if we could. Would probably need 20-30 minutes of your time, and we can obviously do it by zoom and record that way. I'd introduce you, ask you some open-ended questions, then we'd edit the whole thing into a manageable 5-7 minutes (people start dropping off if you go much longer than that).

Let me know what you think, I think Montana is the perfect state to look at because of the added district, and the fact that it's only two makes it manageable for viewers.

Hope all's well, thanks a ton for your time, and hope to talk soon.

Reid

--
Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

From : Reid Wilson <rwilson@thehill.com>
Subject : Interview request
To : Dan Stusek <dan.stusek@mtleg.gov>

Tue, Dec 07, 2021 11:16 AM

1/10/22, 3:34 PM

Zimbra

Hey, Mr. Stusek, Reid Wilson here from The Hill newspaper again. We're working on a big video series about redistricting -- the history, the how and why, all that fun stuff -- and I wanted to see if we might borrow you for one of the episodes.

Basically, I'd like to ask you how you went about the whole process -- how you start thinking about lines, how you write drafts, etc. I imagine we could pull up Dave's Redistricting or something like that and do some live-drawing to show people the process.

We're pretty flexible on time, but I'd probably like to try to do something Friday or Monday if we could. Would probably need 20-30 minutes of your time, and we can obviously do it by zoom and record that way. I'd introduce you, ask you some open-ended questions, then we'd edit the whole thing into a manageable 5-7 minutes (people start dropping off if you go much longer than that).

Let me know what you think, I think Montana is the perfect state to look at because of the added district, and the fact that it's only two makes it manageable for viewers.

Hope all's well, thanks a ton for your time, and hope to talk soon.

Reid

--

Reid Wilson
o (202) 628-8560
c (202) 384-3196
@PoliticsReid

Re: Claim form for 12/10 salary

From : Dan Stusek <dan.stusek@mtleg.gov>
Subject : Re: Claim form for 12/10 salary
To : Rachel Weiss <RWeiss@mt.gov>

Sun, Dec 12, 2021 10:58 AM

 1 attachment

Thank you Rachel!

From: "Rachel Weiss" <RWeiss@mt.gov>
To: "Rachel Weiss" <RWeiss@mt.gov>
Sent: Friday, December 10, 2021 1:56:16 PM
Subject: Claim form for 12/10 salary

1/10/22, 3:34 PM

Zimbra

Hi all,
The claim form is attached in case you want to claim salary for today's meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

 **12 10 meeting.pdf**
194 KB

From : Weiss, Rachel <RWeiss@mt.gov>
Subject : Claim form for 12/10 salary
To : Weiss, Rachel <RWeiss@mt.gov>

Fri, Dec 10, 2021 01:56 PM
 1 attachment

Hi all,
The claim form is attached in case you want to claim salary for today's meeting.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

 **LegExpenseFillableForm.pdf**
155 KB

From: Joe Lamson [oelamson49@icloud.com]
Subject: A complicated line: The work of splitting Montana into two congressional districts — again | News | bozemandailychronicle.com
Date: July 25, 2021 at 11:17 AM
To: Maylinn Smith [arj4435bjackfoot@gmail.com]

JL

https://www.bozemandailychronicle.com/news/elections/a-complicated-line-the-work-of-splitting-montana-into-two-congressional-districts-again/article_32b01dbb-b2c9-58d1-bddc-4f7ad88a75bc.html

Sent from my iPhone

From: **Joe Lamson** joelamson49@icloud.com

Subject: [Billings Gazette] Clock ticking on drawing Montana's congressional districts

Date: August 19, 2021 at 8:10 AM

To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org, Moffie Funk funkformontana@gmail.com

Bcc: Joe Lamson joelamson49@icloud.com

JL

https://billingsgazette.com/news/state-and-regional/govt-and-politics/clock-ticking-on-drawing-montanas-congressional-districts/article_43f0ee3f-56a4-5e87-b9d2-80f87c41b0ce.html?utm_medium=social&utm_source=email&utm_campaign=user-share

From: Daniel Stusek dstusek@gmail.com 
Subject: Re: Carroll Class Powerpoint
Date: March 3, 2021 at 8:49 AM
To: Joe Lamson joelamson49@icloud.com

DS

Hello Joe, sure thing. I had Prof. Saldin as a professor when he first moved to Montana. I should give him a hard time for not sending an invite, haha. I'm ok either dividing up topics or rotating slides. Sure thing! Also, good work on the powerpoint.

Hope you are doing well!

Dan

On Mon, Mar 1, 2021 at 4:34 PM Joe Lamson <joelamson49@icloud.com> wrote:

Hope all is well with you Dan. Attached is an updated redistricting power point I did last fall for Rob Saldin's UM class. I thought we could divide up the different topics for Jeremy's Carroll Class. Let me know what you think.

Joe

From: **Joe Lamson** joelamson49@icloud.com
Subject: Comprehensive Yellowstone Public Radio report
Date: May 27, 2021 at 7:02 AM
To: Maylinn Smith arl4435blackfoot@gmail.com
Bcc: Joe Lamson joelamson49@icloud.com

JL

Commission Begins Choosing Criteria To Draw Montana's Second U.S. House Seat

<https://www.ypradio.org/government-politics/2021-05-26/commission-begins-choosing-criteria-to-draw-montanas-second-u-s-house-seat>

The commission in charge of redrawing Montana's political boundaries this week met for the first time since federal census data revealed the state would regain its second U.S. House seat. Though it's early in the process, commissioners have different approaches for determining what the state's congressional districts should look like. Kevin Trevellyan with Yellowstone Public Radio has been following the commission. He shares his reporting with Nicky Ouellet.

From: Joe Lamson joelamson49@icloud.com
Subject: Re: Criteria Docs from Previous Commissions
Date: April 7, 2021 at 1:14 PM
To: Kendra Miller kjaniceh@gmail.com
Cc: Jacob Hopkins jacob@montanademocrats.org

JL

Attached is full wording of 2010 criteria>



2010 Districting
Criteria.docx

On Apr 7, 2021, at 2:04 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

Here is a doc from Leg Services that will likely serve as a starting point for criteria discussions: [History of State Legislative Redistricting Criteria in MT](#). It lists all of the criteria that were ultimately adopted by each Commission since the 70's, but it isn't very detailed in explaining how the adopted criteria were precisely worded. Anything on here (and anything else we add) will be fair game in the criteria debate.

Here is a doc from 2010 that provides more of the language that was actually adopted: [2010 Checklist for Adopting Discretionary Criteria](#). This is a checklist of items that the 2010 Commission voted on, but I actually can't find the final list of formally adopted criteria online under the 2010 Commission. We can request it from Leg Services though.

Note that the 1990 Commission adopted "consideration to existing districts when practical" and "Political fairness, ie, districts may not be drawn for the purpose of favoring a political party or defeating an incumbent legislator." In addition to the criteria adopted by the 2000 and 2010 Commissions, I think these two from the 90's are at least worthy of debate. The exact language we use for these concepts will, of course, be up for much debate as well. The debate over definitions and wording will fall on Joe and I when the Commission is ultimately deciding to vote criteria up and down. But it will be important that the general concepts are raised during public testimony.

--

Kendra Miller

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 3, 2021 10:25 AM
To: terryndar@hotmail.com
Cc: Sherley, Laura
Subject: FW: Submission from Redistricting Input Form
Attachments: final11d_a (1).pdf; 1990rept.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Terry,

Thanks for your email. I'm not having trouble with the first two links. But I've attached the pdfs that those links should bring up for you. Also, the third link was to a third-party site that had information about the districts. They've changed their link. We're going to repoint that link to:

[https://mslservices.mt.gov/Geographic Information/Data/DataList/datalist_Details.aspx?did={4C2BE3E2-5859-4469-9656-B6C82489A1C0}](https://mslservices.mt.gov/Geographic%20Information/Data/DataList/datalist_Details.aspx?did={4C2BE3E2-5859-4469-9656-B6C82489A1C0})

Thanks for pointing out the broken link and I hope you find this information helpful.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, August 2, 2021 10:37 AM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd August 2021 10:37

Your Full Name:

Terry Nelson

Email Address:

terryndar@hotmail.com

City and State of Residence:

Hamilton Montana

Your Comment/Input:

You have links to information on the 1990 districting commission on you site, but none of the links work. Can you get that fixed? Thank You,

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, August 4, 2021 10:00 AM
To: Jon Barthel
Subject: RE: [EXTERNAL] Census

Categories: DACRequest1688, PublicInfo1688

Good morning, Deputy Warden Barthel –

I just wanted to double-check that this snapshot was from April 1, 2020? When DOC ran the names on the roster through their OMIS, they got some offenders who were listed as residents of other facilities on that day. So I wanted to make sure I was understanding the information correctly.

Thanks in advance for any guidance you can provide.

Sincerely,

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jon Barthel <jbarthel@midrivers.com>
Sent: Tuesday, July 27, 2021 11:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Green Tom <tgreen@midrivers.com>; Rilley Casey <crilley@midrivers.com>
Subject: [EXTERNAL] Census

Rachel,

Attached is the form you requested, hope it helps. As I stated earlier, the only information that I was required to get was name and date of birth

Have a great day,

Jon Barthel
Deputy Warden
Dawson County Correctional Facility
Office (406) 345-1212
Cell (406) 939-5279
Fax (406) 377-7602



This email has been checked for viruses by Avast antivirus software.

www.avast.com [\[avast.com\]](https://www.avast.com)

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, August 4, 2021 10:55 AM
To: Kolman, Joe; Christi Zamarripa
Subject: FW: Speakers on prisoners

Categories: DACRequest1688, PublicInfo1688

Hi Christi –

Thanks a million for all the help you and Ben have been providing us lately. I'll just leave the agenda generic for now, so no need to figure out a name until you're ready. The panel will start at 1 pm Mountain on August 17. All speakers will be Zoom at this point. I have budgeted 1.5 hours for the session given I think there will be a fair few questions from the commissioners. I am going to ask them for any questions they have in advance, too. If I get any questions, I'll send them along. I'm thinking 10 minutes? However long Ben or Wendy think they'll want to give an overview of the states and even the issue. We can be flexible. Michelle is going to give a few opening remarks and have just a few slides to show as examples. The format is supposed to be very discussion-oriented, so if you think you'd need less time, that's fine, too. I hope this helps! I'll get an agenda to you later this week along with the Zoom link. But if you have any questions, just let me know.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, August 4, 2021 10:10 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: Speakers on prisoners

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Wednesday, August 4, 2021 9:56 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Speakers on prisoners

Hi Joe,

It's great to hear that Michelle will be a speaker. And hopefully, Karin will be too.

For NCSL overview, it probably will be Wendy or Ben. Let me double check with them this morning and I'll get back to you as soon as I can. How long should the overview be? And is there a set time for the 17th?

Thanks,
Christi

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 3, 2021 5:04 PM
To: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] RE: Speakers on prisoners

Hi Christi,

We got Michelle and are still hoping for Karin.

Will you be giving the overview from NCSL?

Thanks.
Joe

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Monday, July 19, 2021 6:15 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Speakers on prisoners

Hi Joe,

Here is our second choice for a speaker on prisoners: Michelle Davis, Maryland.

Michelle L. Davis
Redistricting Coordinator
Maryland Department of Legislative Services
Office of Policy Analysis
90 State Circle, Rm. 107
Annapolis, Md. 21401
410.946.5215
michelle.davis@mlis.state.md.us

Best,
Christi

From: Christi Zamarripa
Sent: Monday, July 19, 2021 2:31 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Speakers on prisoners

Hi Joe,

Thanks for reaching out. NCSL would be happy to give an overview on the reallocating of incarcerated persons for redistricting purposes. I agree with you, Karin Mac Donald, would be a great speaker. Another possible speaker could be Aleks Kajstura, legal director for the Prison Policy Initiative. Let me talk with Wendy and see if we can come up with additional names.

Also, thanks for asking about Salt Lake City. It was a fast and furious meeting with over 450 attendees, but it went really well.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, July 19, 2021 11:14 AM
To: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Speakers on prisoners

Hi Christi,

Our commission is hoping to have a couple of speakers via Zoom at the Aug. 17 meeting regarding possibly adding reallocation to our duties. I think they were hoping someone from NCSL could maybe give an overview of what other states are doing, how they are doing it, maybe any issues that come up. And then maybe someone who's doing it. I'm really hoping Karin would do it, but maybe you can suggest some back ups too?

Thank you. Hope Salt Lake went well.



Joe Kolman
Director
Office of Research & Policy Analysis
Legislative Environmental Policy Office

[406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 10:34 AM
To: Christi Zamarripa
Subject: RE: Racially Polarized Voting Analysis information

Categories: DACRequest1688, PublicInfo1688

Hi Christi,

Thanks to you and Ben for all the work gathering this information and prison reallocation work. It's very helpful. I'll look forward to any updates that might come in later. I appreciate everyone's responses knowing what a busy time it is for redistricters.

I'll keep you posted with where we end up.

Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Wednesday, August 4, 2021 4:24 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

Thank you for your patience while we collected information. I reached out to legislative staffers and other experts for more information on racially polarized voting analysis. We did receive some helpful feedback. I did reach out to contacts in all the western states, but most have not done an analysis.

Below are the responses I have received, so far. If I receive additional information, I'll be sure to pass it along.

1. **Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?**
 - Massachusetts: [RFP \[commbuys.com\]](https://www.commbuys.com) for database compilation and racial bloc voting analysis for the Joint Redistricting Committee. For more information, [click here](#).
 - Alaska: VRA consultant [RFI \[aws.state.ak.us\]](https://aws.state.ak.us) (PDF).
 - Los Angeles County - LA County Task Order (indicates what the database will be for the analysis) – (PDF)
 - New Mexico: RFP for professional technical services (PDF)
2. **In other states' experiences, how much time does it take to complete this type of analysis?**
 - Alaska: The most time intensive portion is the preparation of the voting return databases and preferred candidate identification. Once those are built, and in many cases this work can begin now, the actual statistical runs are fairly quick. Like a week.
 - Dr. Lisa Handley: The time required to do this work varies depending on the quality of the database, the number of contests to be analyzed, and how many areas in the state must be examined separately as the analysis should not just be statewide but area specific. I would say analyzing voting in a state, including 2-3 areas of the state separately, can take anywhere from 75 to 150 hours.

3. **Could other states give us a ballpark or range of about how much it cost them to complete this analysis?**

- Alaska: Last cycle the board spent \$100-\$120k. However, Alaska was subject to preclearance at that time. We are hopeful that with the reduced work load of no preclearance requirement, our costs will come in substantially less.
- Lisa Handley: Almost all of this work is charged on an hourly basis. I think everyone who does this kind of work has a PhD in political science (or some other social science) and the rate reflects this level of expertise. I am guessing the range is perhaps 300-500/hour. I would advise putting between \$50,000 and \$75,000 aside for the project. I would also advise the state to create the database to be used. While this is usually not a problem as the rbv database is often the data that is being used for redistricting; this is less true in southern states that have voter registration by race.

4. **Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)**

- Alaska: 733,391
- New Mexico: 2.1 million

Other resources:

- Michigan: [RFP \[michigan.gov\]](#) for Voting Rights Act Legal Counsel
- California: [RFI \[wedrawthelines.ca.gov\]](#) for Litigation Counsel
- Paper recommended by Ben William's former colleague on the quantitative side of the Voting Rights Act. Apparently, the methodologies described here are very common. In case you would like to read it: <https://gking.harvard.edu/files/gking/files/eiintro.pdf> [gking.harvard.edu]. It's written by Gary King at Harvard who's done a lot of work in this space.

I hope this information is helpful. Let me know if you have any questions or need anything else.

Thanks,
Christi

Christi Zamarripa, Esq.
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



From: Christi Zamarripa
Sent: Wednesday, July 28, 2021 3:34 PM
To: Weiss, Rachel <rweiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

I wanted to let you know that Ben and I are on it. I have been reaching out to folks in other states and we're hoping to get some helpful information for you.

We'll compile any information and get it to you as soon as possible. If you need anything else, let us know.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Thursday, July 22, 2021 12:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: Re: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

I am adding Christi and Ben here in part because I am going on vacation tomorrow.

Ben and Christi, if you could work on this together please do. I recommend reaching out to our contacts in those states directly and talk with Michelle Davis who I think can answer generally. You might connect with Lisa Handley as well.

This is good information for us to have, and I bet we can use it again.

Wendy

Get [Outlook for iOS \[aka.ms\]](#)

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, July 22, 2021 10:03 AM
To: Wendy Underhill
Cc: Kolman, Joe
Subject: [EXTERNAL] Racially Polarized Voting Analysis information

Hi Wendy,

It was nice to see the crew online yesterday. I was bummed to miss the SLC conference but needed those days to juggle some tasks. It sounded like Commissioner Miller found it informative and gave the commissioners an in-depth recap.

At a Tuesday meeting, our redistricting commission decided it wanted more information on racially polarized voting analysis. So I'm reaching out to see if you had already compiled some information related to that or would be able to send out a plea to other states (or parties/caucuses/commissions) for information. The questions they had are below. But I'm happy to talk with you a bit to narrow things down or adjust the wording to make things clear.

1. Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?
2. In other states' experiences, how much time does it take to complete this type of analysis?
3. Could other states give us a ballpark or range of about how much it cost them to complete this analysis?
4. Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)

The commission is meeting again on August 17, so that would be the ideal timeline for us to have more information. However, as I mentioned yesterday, we're getting a late start on this research and acknowledge this is definitely crunch time for redistricting. Again, I'm happy to follow up with a call at a time that works for you.

Thanks in advance for any advice or resources you have.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 1:26 PM
To: Ben Williams; Christi Zamarripa; Davis, Michelle; karin@statewidedatabase.org
Cc: Kolman, Joe
Subject: Montana 8/17 prisoner reallocation roundtable
Attachments: agenda-mdac-august-2021.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Ben, Christi, Michelle, and Karin -

Thanks to Ben and Christi for helping us organize the August 17 roundtable on prisoner reallocation for the Montana Districting and Apportionment Commission. Michelle and Karin, thanks for being willing to share your expertise with the commissioners.

I've attached the agenda for the meeting. Other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. I'll send you the Zoom link as the date gets closer. The prisoner roundtable starts at **1 pm Mountain (12 Noon Pacific and 3 pm Eastern)**. All of the presenters will be on Zoom. Four of the five commissioners will be in the room along with staff.

If I get any questions in advance, I'll send them along. The plan is to have Ben open up with a short (10 minutes or so) summary of the topic and what other states are doing. Michelle and Karin will do short openings and maybe cover a few key points they want to highlight. Then, it's supposed to be a pretty informal discussion between commissioners and the experts. John Daugherty from the Montana Department of Corrections will be there in case the commissioners have questions on the data we've been able to collect. We have about 90 minutes for the roundtable, so I think it should be a pretty good discussion.

Please know that all commission meetings in Montana are open to the public. They are streamed live at <http://sg001-harmony.sliq.net/00309/Harmony/en> and also recorded. The recordings are the official minutes of the meeting, so they will be posted online and accessible to the public.

Don't hesitate to reach out with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 2:00 PM
To: Ben Williams
Subject: RE: Speakers on prisoners

Categories: DACRequest1688, PublicInfo1688

Hey Ben,

I'll defer to you on slides. Since it's all on Zoom, slides are pretty easy. Some of our legislators are slide-averse, but the commissioners don't mind at all. We'll just have you share your screen so you can control how you move through them. Michelle thought she'd have a few slides just to display a few key points so do whatever you feel works best for you and the information you'd like to share. If you have any thing in advance, I can make copies for the commissioners and put them on the website for the public.

Sincerely,
Rachel

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Thursday, August 5, 2021 1:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Speakers on prisoners

Hey Rachel,

Just FYI, it'll be me on this panel. 10 minutes for me seems perfect—I give a broad overview and let the statisticians and quantitative people dive into the details. Discussion-oriented also makes sense to me! Let me know if there's anything else you need from me.

One question, if it's discussion oriented, would you prefer if I just gave remarks and had no slides?

Best,

Ben

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Wednesday, August 4, 2021 11:09 AM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: FW: Speakers on prisoners

Here's some more information about the Montana Commission August 17 presentation on prisoners. Let me know if there is anything else you need. Thanks.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, August 4, 2021 10:56 AM
To: Kolman, Joe <jkolman@mt.gov>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] FW: Speakers on prisoners

Hi Christi –

Thanks a million for all the help you and Ben have been providing us lately. I'll just leave the agenda generic for now, so no need to figure out a name until you're ready. The panel will start at 1 pm Mountain on August 17. All speakers will be Zoom at this point. I have budgeted 1.5 hours for the session given I think there will be a fair few questions from the commissioners. I am going to ask them for any questions they have in advance, too. If I get any questions, I'll send them along. I'm thinking 10 minutes? However long Ben or Wendy think they'll want to give an overview of the states and even the issue. We can be flexible. Michelle is going to give a few opening remarks and have just a few slides to show as examples. The format is supposed to be very discussion-oriented, so if you think you'd need less time, that's fine, too. I hope this helps! I'll get an agenda to you later this week along with the Zoom link. But if you have any questions, just let me know.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 2:59 PM
To: Ben Williams
Subject: RE: Speakers on prisoners

Categories: DACRequest1688, PublicInfo1688

Sweet! I'll update the agenda. The more the merrier.

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Thursday, August 5, 2021 2:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Speakers on prisoners

Thanks Rachel. And Christi will be joining for part of those 10 minutes, I should've mentioned. Sorry!

Ben

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 2:00 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: Speakers on prisoners

Hey Ben,
I'll defer to you on slides. Since it's all on Zoom, slides are pretty easy. Some of our legislators are slide-averse, but the commissioners don't mind at all. We'll just have you share your screen so you can control how you move through them. Michelle thought she'd have a few slides just to display a few key points so do whatever you feel works best for you and the information you'd like to share. If you have any thing in advance, I can make copies for the commissioners and put them on the website for the public.
Sincerely,
Rachel

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Thursday, August 5, 2021 1:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Speakers on prisoners

Hey Rachel,

Just FYI, it'll be me on this panel. 10 minutes for me seems perfect—I give a broad overview and let the statisticians and quantitative people dive into the details. Discussion-oriented also makes sense to me! Let me know if there's anything else you need from me.

One question, if it's discussion oriented, would you prefer if I just gave remarks and had no slides?

Best,

Ben

From: Christi Zamarripa <christi.zamarripa@ncsl.org>

Sent: Wednesday, August 4, 2021 11:09 AM

To: Ben Williams <Ben.Williams@ncsl.org>

Subject: FW: Speakers on prisoners

Here's some more information about the Montana Commission August 17 presentation on prisoners. Let me know if there is anything else you need. Thanks.

From: Weiss, Rachel <RWeiss@mt.gov>

Sent: Wednesday, August 4, 2021 10:56 AM

To: Kolman, Joe <jkolman@mt.gov>; Christi Zamarripa <christi.zamarripa@ncsl.org>

Subject: [EXTERNAL] FW: Speakers on prisoners

Hi Christi –

Thanks a million for all the help you and Ben have been providing us lately. I'll just leave the agenda generic for now, so no need to figure out a name until you're ready. The panel will start at 1 pm Mountain on August 17. All speakers will be Zoom at this point. I have budgeted 1.5 hours for the session given I think there will be a fair few questions from the commissioners. I am going to ask them for any questions they have in advance, too. If I get any questions, I'll send them along. I'm thinking 10 minutes? However long Ben or Wendy think they'll want to give an overview of the states and even the issue. We can be flexible. Michelle is going to give a few opening remarks and have just a few slides to show as examples. The format is supposed to be very discussion-oriented, so if you think you'd need less time, that's fine, too. I hope this helps! I'll get an agenda to you later this week along with the Zoom link. But if you have any questions, just let me know.

Thanks,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 4:18 PM
To: Peter Carroll
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Districting and Apportionment Commission

Categories: DACRequest1688, PublicInfo1688

Hello Pete,

Thanks for your email. The commission's minutes are the audio or video recordings of their meetings. Those recordings are all available at: <https://leg.mt.gov/districting/2020-commission/>. If you open the blue accordion file for each year, you'll find the agendas and recordings for each meeting. The summary minutes for each meeting include time stamps for specific events during the meeting recording. Other information about the commission or produced during the commission's work is also available at that site. I hope this information helps. Please feel free to give me a call if you have further questions.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Peter Carroll <petercarroll@flatheadlaw.com>
Sent: Thursday, August 5, 2021 10:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Districting and Apportionment Commission

Rachel:

I am wondering is there are any minutes of prior meetings and/or information on proceedings of the present redistricting commission.

Appreciate the information.

Pete Carroll

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 5, 2021 4:37 PM
To: Brianna Remster
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: prison gerrymandering reallocation experts

Categories: DACRequest1688, PublicInfo1688

Hello Dr. Remster,

Thank you for your email. We'll provide it as public comment that the commissioners will receive prior to their August 17 meeting. The commissioners will be discussing the topic of reallocation of prisoners at the meeting. If you'd like to provide verbal public comments during that meeting, the commissioners will take comments from people on Zoom. The agenda and other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. The 3rd page of the agenda provides instructions on how to provide public comment. The Zoom sign up button is near the top of the meeting materials page.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, July 30, 2021 3:56 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] prison gerrymandering reallocation experts

Dear Commission staff,

I submitted a public comment online today before discovering your contact information. While I am happy to submit written testimony, my intention was to simply connect with you and the Commission members at this point—my apologies for the confusion. If possible, please delete my submission. Here is the content:

My name is Brianna Remster and I am a social science researcher studying prison gerrymandering and a professor at Villanova University. In 2019 my colleague Rory Kramer and I published a study in a peer reviewed academic journal in which we quantified the impact of counting prisoners as residents of correctional facilities on political representation in PA by removing and returning incarcerated persons to their home communities. We are currently assisting several states who are in the process of reallocating prisoners for this redistricting cycle along with our colleague, Montana State professor Cody Warner. The reallocation process is actually quite simple and achievable with existing DOC data and standard social science techniques. If you would like to discuss the data requirements and reallocation process, or prison gerrymandering more generally, feel free to contact me.

Thank you for your time.

Sincerely,

Brianna

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309
<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com]
she/hers

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 6, 2021 4:09 PM
To: Brianna Remster
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: prison gerrymandering reallocation experts

Categories: DACRequest1688, PublicInfo1688

Hello Dr. Remster,
We will keep an eye out for your revised comments and use those instead of these. If you decide to stick with the original ones, just let us know.
Thanks,
Rachel

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, August 6, 2021 3:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] RE: prison gerrymandering reallocation experts

Hi Rachel,

Thank you for the information, this is very helpful. So as not to add to the Commission's mountain of work and avoid redundancy, could you please delete that public comment I submitted? I will be submitting written testimony that is more detailed than what I initially submitted by the deadline. My sincere apologies for the inconvenience, I'm a novice to this process and am learning so much. Thank you for your patience.

Sincerely,

Brianna Remster

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309
<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com]
she/hers

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 6:37 PM
To: Brianna Remster <brianna.remster@villanova.edu>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,

Thank you for your email. We'll provide it as public comment that the commissioners will receive prior to their August 17 meeting. The commissioners will be discussing the topic of reallocation of prisoners at the meeting. If you'd like to provide verbal public comments during that meeting, the commissioners will take comments from people on Zoom. The agenda and other meeting materials are available at: [https://leg.mt.gov/districting/2020-commission/meeting-information/\[nam04.safelinks.protection.outlook.com\]](https://leg.mt.gov/districting/2020-commission/meeting-information/[nam04.safelinks.protection.outlook.com]). The 3rd page of the agenda provides instructions on how to provide public comment. The Zoom sign up button is near the top of the meeting materials page.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, July 30, 2021 3:56 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] prison gerrymandering reallocation experts

Dear Commission staff,

I submitted a public comment online today before discovering your contact information. While I am happy to submit written testimony, my intention was to simply connect with you and the Commission members at this point—my apologies for the confusion. If possible, please delete my submission. Here is the content:

My name is Brianna Remster and I am a social science researcher studying prison gerrymandering and a professor at Villanova University. In 2019 my colleague Rory Kramer and I published a study in a peer reviewed academic journal in which we quantified the impact of counting prisoners as residents of correctional facilities on political representation in PA by removing and returning incarcerated persons to their home communities. We are currently assisting several states who are in the process of reallocating prisoners for this redistricting cycle along with our colleague, Montana State professor Cody Warner. The reallocation process is actually quite simple and achievable with existing DOC data and standard social science techniques. If you would like to discuss the data requirements and reallocation process, or prison gerrymandering more generally, feel free to contact me.

Thank you for your time.

Sincerely,

Brianna

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309

[https://briannaremster.wordpress.com/\[briannaremster.wordpress.com\]\[nam04.safelinks.protection.outlook.com\]](https://briannaremster.wordpress.com/[briannaremster.wordpress.com][nam04.safelinks.protection.outlook.com])
she/hers

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 9, 2021 8:34 AM
To: Jeff Essmann
Subject: RE: IHG Rewards Receipt - 2311 - Reference No. 10494749543

Categories: DACRequest1688, PublicInfo1688

Awesome. Thanks so much. I'll get this submitted today.
RW

From: Jeff Essmann <jeff@jeffessmann.com>
Sent: Sunday, August 8, 2021 5:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: IHG Rewards Receipt - 2311 - Reference No. 10494749543

Finally got this receipt.

The night cost 104 plus tax, but I understand the state maximum will be less.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: +IHG Rewards Club CRT <ihgrewardsclub.crt@ihg.com>
Date: 8/8/21 3:50 PM (GMT-07:00)
To: Jeff Essmann <jeff@jeffessmann.com>
Subject: IHG Rewards Receipt - 2311 - Reference No. 10494749543

Dear Mr. Essmann,

Thank you for contacting IHG Hotels & Resorts!

The following information details are the non-refundable charges made on your card for the immediate purchase of points applied on your Reward Night reservation:

Hotel Location: Holiday Inn Express Helena

Dates of Stay: July 20, 2021
No. of night(s): 1
Date of Purchase: July 20, 2021
Transaction Amount : \$104
IHG Rewards Club points purchased: 15,000
Hotel Confirmation Number: 49112633

Please see attached web-terminal electronic receipts for your perusal as requested by Rona.

These are the only receipt that we can provide as the charges were used for 15,000 points purchase that were applied on your Reward Night reservation. We do not provide VAT receipt or hotel invoice for your points purchase transaction.

If you have any questions or concerns regarding this charge, please contact your credit card or bank directly. If you have questions regarding IHG Rewards Club or need assistance with your account, please do not hesitate to contact us.

Sincerely,

Dex | Account Manager
IHG® Hotels & Resorts
www.ihgrewardsclub.com [ihgrewardsclub.com]

United States & Canada
Phone: 1-888-211-9874
Fax: 1-800-725-8232
Email: ihgrewardsclub@ihg.com

IHG HOTELS & RESORTS



REVENUE



REVENUE

REVENUE

REVENUE



REVENUE



IHG REWARDS

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 12, 2021 10:52 AM
To: Christi Zamarripa
Subject: RE: Office hours today at 3 p.m. ET/2 p.m. CT/1 p.m. MT/Noon PT

Categories: DACRequest1688, PublicInfo1688

Hey Christi,

The recording when it's available would be brilliant. I'm glad I emailed. Thanks for always having an answer or resource for us.

Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Wednesday, August 11, 2021 8:04 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Office hours today at 3 p.m. ET/2 p.m. CT/1 p.m. MT/Noon PT

Good morning Rachel,

I'm sorry you weren't able to attend office hours. While we don't normally record office hours, we did record Dr. Handley's presentation yesterday. I recorded only her portion of the meeting - this does not include the Q&A portion or other discussions.

I'd be happy to send you the recording when it becomes available. And if the video is not sufficient, I would be happy to discuss it further with you.

Thanks,
Christi

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, August 10, 2021 5:22 PM
To: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] FW: Office hours today at 3 p.m. ET/2 p.m. CT/1 p.m. MT/Noon PT

Shoot. What a time to miss office hours. I was in interviews all day. Maybe I could call you next week to get a summary?

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Tuesday, August 10, 2021 8:04 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Office hours today at 3 p.m. ET/2 p.m. CT/1 p.m. MT/Noon PT

Good morning all,

This is a friendly reminder that NCSL's elections and redistricting team will be having [office hours \[ncsl.org\]](#) today at 3 p.m. ET/2 p.m. CT/1 p.m. MT/Noon PT. Our special guest will be Dr. Lisa Handley, Director at Frontier International Electoral Consulting, and she will discuss racial bloc voting analysis.

These calls are intended to be informal, so we'll have plenty of time for questions and other topics of discussion. You can join office hours by [clicking here \[ncsl.zoom.us\]](#).

We hope to see you this afternoon.

Thanks,
Christi

Christi Zamarripa, Esq.
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



NOV. 3-5, 2021

[\[ncsl.org\]](#)



[\[facebook.com\]](#)



[\[twitter.com\]](#)



[\[linkedin.com\]](#)



[\[youtube.com\]](#)



[\[instagram.com\]](#)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](#).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 12, 2021 10:52 AM
To: Christi Zamarripa
Cc: Kolman, Joe
Subject: RE: Montana 8/17 prisoner reallocation roundtable

Categories: DACRequest1688, PublicInfo1688

Hi Christi,
That'll be great. I think you are both on the agenda already, and I'll be sure to send you both the Zoom link. I usually do that the day before the meeting so it's still near the top of your inbox. I can't even imagine how many emails you must be getting right now.
Thanks again,
Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Wednesday, August 11, 2021 8:31 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Montana 8/17 prisoner reallocation roundtable

Good morning Rachel,

I wanted to let you know that both Ben and I will be speaking and attending the 8/17 prisoner reallocation roundtable. We will split the ten minutes and provide a summary of the topic and what other states are doing.

I hope this is okay with you. If you have any questions or concerns, please let me know.

Thanks,
Christi

Christi Zamarripa, Esq.
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



 [\[facebook.com\]](https://facebook.com)  [\[twitter.com\]](https://twitter.com)  [\[linkedin.com\]](https://linkedin.com)  [\[youtube.com\]](https://youtube.com)  [\[instagram.com\]](https://instagram.com)

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 1:26 PM
To: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>; Davis, Michelle <michelle.davis@mlis.state.md.us>; karin@statewidedatabase.org
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Montana 8/17 prisoner reallocation roundtable

Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Ben, Christi, Michelle, and Karin -

Thanks to Ben and Christi for helping us organize the August 17 roundtable on prisoner reallocation for the Montana Districting and Apportionment Commission. Michelle and Karin, thanks for being willing to share your expertise with the commissioners.

I've attached the agenda for the meeting. Other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. I'll send you the Zoom link as the date gets closer. The prisoner roundtable starts at **1 pm Mountain (12 Noon Pacific and 3 pm Eastern)**. All of the presenters will be on Zoom. Four of the five commissioners will be in the room along with staff.

If I get any questions in advance, I'll send them along. The plan is to have Ben open up with a short (10 minutes or so) summary of the topic and what other states are doing. Michelle and Karin will do short openings and maybe cover a few key points they want to highlight. Then, it's supposed to be a pretty informal discussion between commissioners and the experts. John Daugherty from the Montana Department of Corrections will be there in case the commissioners have questions on the data we've been able to collect. We have about 90 minutes for the roundtable, so I think it should be a pretty good discussion.

Please know that all commission meetings in Montana are open to the public. They are streamed live at <http://sg001-harmony.sliq.net/00309/Harmony/en> [sg001-harmony.sliq.net] and also recorded. The recordings are the official minutes of the meeting, so they will be posted online and accessible to the public.

Don't hesitate to reach out with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in

Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 13, 2021 9:49 AM
To: elijah.collins@cowlesmontana.com
Subject: Redistricting commission follow up

Categories: DACRequest1688, PublicInfo1688

Hello Elijah,

There are a few ways to look at the current state legislative boundaries in Montana.

A legislator lookup map is here: <https://leg.mt.gov/map/>

Another helpful resource is here:

<https://redistricting.ils.edu/state/montana/?cycle=2010&level=State%20Lower&startdate=2003-02-05>. It has the state Senate and House districts.

PDF maps of the districts are available here: <https://leg.mt.gov/districting/2010-districting-commission/2010-districting-maps/legislative-redistricting-plan-2013/>

If you'd like to receive the Zoom link for the commission, please fill out the form located here:

<https://leg.mt.gov/districting/2020-commission/meeting-information/remote-participation-mdac/> If you'd like to stream the meeting instead, you can do that here: <http://sg001-harmony.sliq.net/00309/Harmony/en>

More information about the commissioner is available here: <https://leg.mt.gov/districting/2020-commission/>

Please feel free to follow up with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 13, 2021 11:11 AM
To: Brianna Remster
Cc: Sherley, Laura
Subject: RE: prison gerrymandering reallocation experts

Categories: DACRequest1688, PublicInfo1688

Hello Dr. Remster,

I just wanted to give you a heads up that public comments are due by 5 pm August 14 (tomorrow) in order to be received by the commissioners in time for them to review them before the meeting. Comments received after that time but before August 17 will be distributed to the commissioners at the meeting on Tuesday. If we don't hear from you before the deadline, we'll go ahead and include your original comments in the packet so they at least have those. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Weiss, Rachel
Sent: Friday, August 6, 2021 4:09 PM
To: Brianna Remster <brianna.remster@villanova.edu>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,

We will keep an eye out for your revised comments and use those instead of these. If you decide to stick with the original ones, just let us know.

Thanks,
Rachel

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, August 6, 2021 3:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] RE: prison gerrymandering reallocation experts

Hi Rachel,

Thank you for the information, this is very helpful. So as not to add to the Commission's mountain of work and avoid redundancy, could you please delete that public comment I submitted? I will be submitting written testimony that is more detailed than what I initially submitted by the deadline. My sincere apologies for the inconvenience, I'm a novice to this process and am learning so much. Thank you for your patience.

Sincerely,

Brianna Remster

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309
<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com]
she/hers

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 6:37 PM
To: Brianna Remster <brianna.remster@villanova.edu>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,
Thank you for your email. We'll provide it as public comment that the commissioners will receive prior to their August 17 meeting. The commissioners will be discussing the topic of reallocation of prisoners at the meeting. If you'd like to provide verbal public comments during that meeting, the commissioners will take comments from people on Zoom. The agenda and other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> [[nam04.safelinks.protection.outlook.com](https://leg.mt.gov/districting/2020-commission/meeting-information/)]. The 3rd page of the agenda provides instructions on how to provide public comment. The Zoom sign up button is near the top of the meeting materials page.
I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, July 30, 2021 3:56 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] prison gerrymandering reallocation experts

Dear Commission staff,

I submitted a public comment online today before discovering your contact information. While I am happy to submit written testimony, my intention was to simply connect with you and the Commission members at this point—my apologies for the confusion. If possible, please delete my submission. Here is the content:

My name is Brianna Remster and I am a social science researcher studying prison gerrymandering and a professor at Villanova University. In 2019 my colleague Rory Kramer and I published a study in a peer reviewed academic journal in which we quantified the impact of counting prisoners as residents of correctional facilities on political representation in PA by removing and returning incarcerated persons to their home communities. We are currently assisting several states

who are in the process of reallocating prisoners for this redistricting cycle along with our colleague, Montana State professor Cody Warner. The reallocation process is actually quite simple and achievable with existing DOC data and standard social science techniques. If you would like to discuss the data requirements and reallocation process, or prison gerrymandering more generally, feel free to contact me.

Thank you for your time.

Sincerely,

Brianna

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309

<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com] [nam04.safelinks.protection.outlook.com]

she/hers

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 13, 2021 12:38 PM
To: Eric Young
Subject: RE: Interview Request

Categories: DACRequest1688, PublicInfo1688

Hi Eric,

I look forward to speaking with you later this afternoon. In the meantime, here's some information you might find helpful. The commission's current website address is too long to read out over the phone. So I wanted to send you that link in case it was helpful: <https://leg.mt.gov/districting/2020-commission/>.

Also, Mary Craigle is the Census expert at the Montana Department of Commerce. Her contact information is below.

Mary Craigle

MARY CRAIGLE
RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES
DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

VISIT.COM | MARKETMT.COM | CEIC.MT.GOV

Thanks again,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Eric Young <eyoung@northernbroadcasting.com>
Sent: Friday, August 13, 2021 8:24 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Interview Request

Hello Rachel,

My name is Eric Young and I'm a news producer for the Northern Broadcasting System. I'm reaching out to you today because the 2020 Census Data was recently released and the Districting and Apportionment Commission is scheduled to

meet next week and I wanted to see if you might be available some time to discuss these topics with me for our statewide radio audience. Basically, I'd like to know how the census data will impact the upcoming meeting, if at all, and other details about the meeting itself.

This would be an interview for the Northern News Network, which consists of prerecorded and edited audio clips covering stories across the state. This means that the interview would be conducted over the phone, but would not be live, and only specific elements of the discussion would be utilized for one or more news reports.

Please let me know if you would be interested in speaking with me, when you would like to schedule it if so and any other questions you may have for me.

Thanks for taking the time to read this and I hope to hear from you soon!

Eric Young
Associate News Producer
Northern News Network/Voices of Montana
406-252-6661
406-647-7930 (CELL)
eyoung@northernbroadcasting.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 13, 2021 12:42 PM
To: Brianna Remster
Cc: Sherley, Laura
Subject: RE: prison gerrymandering reallocation experts

Categories: DACRequest1688, PublicInfo1688

Hello Dr. Remster,

Thanks for sending this along. We'll include it in the public comment packet. I am not sure about how much time will be given to each public commenter. The presiding officer has the discretion to set time limits. Sometimes it depends on how many people are signed up to provide comments either on Zoom or in the room. If there is a time limit, the presiding officer usually states that at the start of the comment time. I wish I had more details, but each presiding officer handles meetings and time limits slightly differently. Sometimes, they limit folks to 3-5 minutes. Other times there aren't time limits. At the previous meeting, the presiding officer didn't limit comments in terms of time. If you refer to your written comments when you speak, it does help them identify that there is additional information you've submitted and also makes them an exhibit that will be linked in the meeting minutes.

I hope this information helps.

Sincerely,
Rachel

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, August 13, 2021 12:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: prison gerrymandering reallocation experts

Hi Rachel,

Thank you, my written comments are attached. Can you tell me how many minutes I would have to speak virtually? I understand that my comments are probably a bit out of the norm so I would like to do whatever you think is best.

Thank you again for all your assistance. I wish all state commissions and staff were more like Montana's!

Brianna

Brianna Remster, PhD
Associate Professor of Sociology and Criminology
Villanova University
283 St. Augustine Center
610-519-6309
<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com]
she/hers

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Friday, August 13, 2021 1:11 PM
To: Brianna Remster <brianna.remster@villanova.edu>

Cc: Sherley, Laura <LSherley@mt.gov>

Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,

I just wanted to give you a heads up that public comments are due by 5 pm August 14 (tomorrow) in order to be received by the commissioners in time for them to review them before the meeting. Comments received after that time but before August 17 will be distributed to the commissioners at the meeting on Tuesday. If we don't hear from you before the deadline, we'll go ahead and include your original comments in the packet so they at least have those.

I hope this information helps.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Weiss, Rachel

Sent: Friday, August 6, 2021 4:09 PM

To: Brianna Remster <brianna.remster@villanova.edu>

Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>

Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,

We will keep an eye out for your revised comments and use those instead of these. If you decide to stick with the original ones, just let us know.

Thanks,

Rachel

From: Brianna Remster <brianna.remster@villanova.edu>

Sent: Friday, August 6, 2021 3:25 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>

Subject: [EXTERNAL] RE: prison gerrymandering reallocation experts

Hi Rachel,

Thank you for the information, this is very helpful. So as not to add to the Commission's mountain of work and avoid redundancy, could you please delete that public comment I submitted? I will be submitting written testimony that is more detailed than what I initially submitted by the deadline. My sincere apologies for the inconvenience, I'm a novice to this process and am learning so much. Thank you for your patience.

Sincerely,

Brianna Remster

Brianna Remster, PhD

Associate Professor of Sociology and Criminology

Villanova University

283 St. Augustine Center

610-519-6309

<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com] [nam04.safelinks.protection.outlook.com]
she/hers

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 6:37 PM
To: Brianna Remster <brianna.remster@villanova.edu>
Cc: Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: RE: prison gerrymandering reallocation experts

Hello Dr. Remster,
Thank you for your email. We'll provide it as public comment that the commissioners will receive prior to their August 17 meeting. The commissioners will be discussing the topic of reallocation of prisoners at the meeting. If you'd like to provide verbal public comments during that meeting, the commissioners will take comments from people on Zoom. The agenda and other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> [nam04.safelinks.protection.outlook.com] [nam04.safelinks.protection.outlook.com]. The 3rd page of the agenda provides instructions on how to provide public comment. The Zoom sign up button is near the top of the meeting materials page.
I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Brianna Remster <brianna.remster@villanova.edu>
Sent: Friday, July 30, 2021 3:56 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] prison gerrymandering reallocation experts

Dear Commission staff,

I submitted a public comment online today before discovering your contact information. While I am happy to submit written testimony, my intention was to simply connect with you and the Commission members at this point—my apologies for the confusion. If possible, please delete my submission. Here is the content:

My name is Brianna Remster and I am a social science researcher studying prison gerrymandering and a professor at Villanova University. In 2019 my colleague Rory Kramer and I published a study in a peer reviewed academic journal in which we quantified the impact of counting prisoners as residents of correctional facilities on political representation in PA by removing and returning incarcerated persons to their home communities. We are currently assisting several states who are in the process of reallocating prisoners for this redistricting cycle along with our colleague, Montana State professor Cody Warner. The reallocation process is actually quite simple and achievable with existing DOC data and standard social science techniques. If you would like to discuss the data requirements and reallocation process, or prison gerrymandering more generally, feel free to contact me.

Thank you for your time.

Sincerely,

Brianna

Brianna Remster, PhD

Associate Professor of Sociology and Criminology

Villanova University

283 St. Augustine Center

610-519-6309

<https://briannaremster.wordpress.com/> [briannaremster.wordpress.com] [nam04.safelinks.protection.outlook.com]

[nam04.safelinks.protection.outlook.com]

she/hers

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 13, 2021 1:03 PM
To: Diana Jordan
Cc: Power, Rebecca
Subject: RE: Hello from NCSL's Elections and Redistricting Team

Categories: DACRequest1688, PublicInfo1688

Hi Diana,

Thanks for updating all the lists. I would like to be (or remain) part of both networks? I don't do as much election work as I used to, but I still dabble in that world at times. I am definitely still involved in redistricting, so that is the key network for me.

Also, could you add my colleague Rebecca Power (Rebecca.Power@mt.gov) to the Election Staff Network? She is cc'd on this email. She's a new staff, so I don't think we've had a chance to put her on an NCSL standing committee yet. But she's the research analyst that works with elections topics and bills in Montana. So if we need to do anything to get her added to a standing committee or the ESN, just let me know.

Thanks again and don't hesitate to reach out with any questions.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Diana Jordan <diana.jordan@ncsl.org>
Sent: Monday, August 9, 2021 3:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Hello from NCSL's Elections and Redistricting Team

Hello Rachel,

I'm Diana Jordan, an intern with the National Conference of State Legislatures' (NCSL) Elections & Redistricting Program. We are reaching out to all members of the Redistricting and Elections Standing Committee (RESC) with an offer to join the Election Staff Network (ESN) and/or the Redistricting Staff Network (RSN).

Both the ESN and RSN are comprised of legislative staff only and joining the list would not require you to do much work. We use these lists to send out the occasional question from us or one of your peer states and to sometimes send updates about NCSL resources. You can expect 2-4 emails a month, often fewer.

In addition, we could add you to the Redistricting Distribution emailing list if you would like. This list is open to anyone and provides regular updates about the census and redistricting.

You may already be on some of these lists, but we wanted to see if you'd like to join the others. Please let us know.

Best,

Diana

Diana Jordan

National Conference of State Legislatures

Redistricting & Elections Intern

916.640.6448 (m)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, August 14, 2021 3:05 PM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Draft announcement, Congressional deadline

Categories: DACRequest1688, PublicInfo1688

Sounds good. I'll have it on hand and we'll see how it all goes.
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Saturday, August 14, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Draft announcement, Congressional deadline

Rachel,

Thanks, this articulates the adopted policy. Hopefully on Tuesday we can determine the exact date to include on the letter.

Maylinn

On Sat, Aug 14, 2021, 2:57 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I was thinking through how the Commission might let people know when the 90 days for Congressional redistricting starts and ends. For now, I put together a written announcement that you could issue to start the clock and set out the ending. It leaves the dates blank though we might know more by Tuesday. I can adjust it if so. If you have any revision or wanted to see how the commissioners wanted to handle that, just let me know. For now, this is just a draft and not online. But I can post it and distribute it to the commissioners as needed.

Thanks,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

|

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 16, 2021 10:07 AM
To: Davis, Michelle; karin@statewidedatabase.org
Cc: Sherley, Laura; Kolman, Joe
Subject: 8/17 MT Districting Commission Zoom link

Categories: DACRequest1688, PublicInfo1688

Hello Michelle and Karin,

Thanks again for being willing to speak with our districting commission tomorrow. The Zoom link is below my signature.

The agenda remains unchanged at: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/agenda-mdac-august-2021.pdf> The other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> We'll enable screen sharing so you can show slides or the like. If you have anything prepared, I'd be happy to include the materials on the meeting page so those participating remotely can access them. We have a Zoom manager who will be promoting people from the initial attendees screen to the panelist screen. She has your names so hopefully we'll make that transition quickly. Don't hesitate to reach out with any questions. I've cc'd the other commission staff on this email so you can just hit "reply all" to communicate with us during the meeting if anything goes wrong. One of us will be able to check email and help triage. I haven't received any specific questions from the commissioners, but will send anything on, if I do.
Thanks again. I look forward to hearing from you both tomorrow.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Districting and Apportionment Commission Zoom Link

Joining Via Computer: <https://mt.gov.zoom.us/j/98209063403?pwd=MzRtZXFERIFJSW9zNFpWUFF2dzhjQT09>

Click: 'Join from browser' or 'download the desktop application'

Enter: Email and Name *(This will help us identify you)*

Select raise hand located on the lower menu bar.

A short loading screen will appear and you will re-enter the meeting as a participant.

Click: "Join as Panelist"

To Join Via Phone:

Dial: 1 (646) 558 8656

Meeting number: 982 0906 3403

Press: #

Enter Password: 406

Press: #

Dial: *9 to raise hand *(Staff will make you a participant of the meeting)*

Dial: *6 to mute/unmute

For help getting admitted into the meeting please call **OLIS Service Desk (406) 444-0912**

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 16, 2021 10:11 AM
To: Ben Williams; Christi Zamarripa
Cc: Sherley, Laura; Kolman, Joe
Subject: 8/17 MT Districting Commission Zoom link

Categories: DACRequest1688, PublicInfo1688

Hello Ben and Christi,

Thanks again for being willing to speak with our districting commission tomorrow. The Zoom link is below my signature.

The agenda remains unchanged at: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/agenda-mdac-august-2021.pdf> The other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> We'll enable screen sharing so you can show slides or the like. If you have anything prepared, I'd be happy to include the materials on the meeting page so those participating remotely can access them. We have a Zoom manager who will be promoting people from the initial attendees screen to the panelist screen. She has your names so hopefully we'll make that transition quickly. Don't hesitate to reach out with any questions. I've cc'd the other commission staff on this email so you can just hit "reply all" to communicate with us during the meeting if anything goes wrong. One of us will be able to check email and help triage. I haven't received any specific questions from the commissioners, but will send anything on, if I do. Thanks again. I look forward to hearing from you both tomorrow. Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Districting and Apportionment Commission Zoom Link

Joining Via Computer: <https://mt-gov.zoom.us/j/98209063403?pwd=MzRtZXFERIFJSW9zNFpWUFF2dzhjQT09>

Click: 'Join from browser' or 'download the desktop application'

Enter: Email and Name *(This will help us identify you)*

Select raise hand located on the lower menu bar.

A short loading screen will appear and you will re-enter the meeting as a participant.

Click: "Join as Panelist"

To Join Via Phone:

Dial: 1 (646) 558 8656

Meeting number: 982 0906 3403

Press: #

Enter Password: 406

Press: #

Dial: *9 to raise hand *(Staff will make you a participant of the meeting)*

Dial: *6 to mute/unmute

For help getting admitted into the meeting please call **OLIS Service Desk (406) 444-0912**

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 16, 2021 11:54 AM
To: Ben Williams
Cc: Christi Zamarripa
Subject: RE: Slides for tomorrow

Categories: DACRequest1688, PublicInfo1688

Hi Ben,
These came in great. I'll put up the pdfs and look forward to seeing you both tomorrow.
Rachel

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Monday, August 16, 2021 11:35 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Slides for tomorrow

Hi Rachel!

Thanks again for calling on Friday. As promised then, attached are the slides Christi and I will be using for our presentation before the commission. Please note that slide 6 has animation on it that isn't reflected in the PDF version attached (the whole .pptx file is so large that it can't be attached to an email). Instead, I've attached just that slide so you can see how it works. Let us know if you'd like for us to make any revisions, and if we don't hear from you we'll see you tomorrow at 1!

Best,

Ben Williams, Esq.
Program Principal, Elections & Redistricting Program
National Conference of State Legislatures
303.856.1648 (o) | 720.713.0358 (m)



[\[ncsl.org\]](https://www.ncsl.org)



[\[facebook.com\]](https://www.facebook.com)



[\[twitter.com\]](https://twitter.com)



[\[linkedin.com\]](https://www.linkedin.com)



[\[youtube.com\]](https://www.youtube.com)



[\[instagram.com\]](https://www.instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or

taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 16, 2021 1:29 PM
To: Christi Zamarripa
Subject: RE: Link to Dr. Handley's office hours presentation

Categories: DACRequest1688, PublicInfo1688

Hi Christi,

It was nice, though hot and more smoky than we thought. But I'll take it! I don't think things will slow down from here on out. Thanks for making this available. It's really timely and I know I'll find it helpful.

Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Monday, August 16, 2021 1:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Link to Dr. Handley's office hours presentation

Hi Rachel,

I hope you had a nice weekend. Here is the [recorded link \[youtu.be\]](#) for Dr. Handley's office hours presentation. I don't have the slides. However if you would like to have them, I can reach out to her.

Thanks,
Christi

Christi Zamarripa, Esq.
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



[\[ncsl.org\]](https://ncsl.org)



[\[facebook.com\]](https://facebook.com)



[\[twitter.com\]](https://twitter.com)



[\[linkedin.com\]](https://linkedin.com)



[\[youtube.com\]](https://youtube.com)



[\[instagram.com\]](https://instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or

taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 17, 2021 10:21 AM
To: Davis, Michelle; karin@statewidedatabase.org
Cc: Sherley, Laura; Kolman, Joe
Subject: RE: 8/17 MT Districting Commission Zoom link

Categories: DACRequest1688, PublicInfo1688

Good morning, Michelle. We're still on target for 3 pm your time.
Rachel

From: Davis, Michelle <michelle.davis@mlis.state.md.us>
Sent: Tuesday, August 17, 2021 10:19 AM
To: Weiss, Rachel <RWeiss@mt.gov>; karin@statewidedatabase.org
Cc: Sherley, Laura <LSherley@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: 8/17 MT Districting Commission Zoom link

Confirming that this begins at 3 pm Eastern....

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, August 16, 2021 12:07 PM
To: Davis, Michelle <michelle.davis@mlis.state.md.us>; karin@statewidedatabase.org
Cc: Sherley, Laura <LSherley@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: 8/17 MT Districting Commission Zoom link

Hello Michelle and Karin,
Thanks again for being willing to speak with our districting commission tomorrow. The Zoom link is below my signature.

The agenda remains unchanged at: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/agenda-mdac-august-2021.pdf> The other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> We'll enable screen sharing so you can show slides or the like. If you have anything prepared, I'd be happy to include the materials on the meeting page so those participating remotely can access them. We have a Zoom manager who will be promoting people from the initial attendees screen to the panelist screen. She has your names so hopefully we'll make that transition quickly. Don't hesitate to reach out with any questions. I've cc'd the other commission staff on this email so you can just hit "reply all" to communicate with us during the meeting if anything goes wrong. One of us will be able to check email and help triage. I haven't received any specific questions from the commissioners, but will send anything on, if I do.
Thanks again. I look forward to hearing from you both tomorrow.
Sincerely,

Rachel Weiss
Legislative Research Analyst

406-444-5367

Districting and Apportionment Commission Zoom Link

Joining Via Computer: <https://mt-gov.zoom.us/j/98209063403?pwd=MzRtZXFERIFJSW9zNFpWUFF2dzhjQT09>

Click: 'Join from browser' or 'download the desktop application'

Enter: Email and Name *(This will help us identify you)*

Select raise hand located on the lower menu bar.

A short loading screen will appear and you will re-enter the meeting as a participant.

Click: "Join as Panelist"

To Join Via Phone:

Dial: 1 (646) 558 8656

Meeting number: 982 0906 3403

Press: #

Enter Password: 406

Press: #

Dial: *9 to raise hand *(Staff will make you a participant of the meeting)*

Dial: *6 to mute/unmute

For help getting admitted into the meeting please call **OLIS Service Desk (406) 444-0912**

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 17, 2021 12:54 PM
To: Ben Williams
Subject: RE: 8/17 MT Districting Commission Zoom link

Categories: DACRequest1688, PublicInfo1688

We'll get you in ASAP. Our Zoom manager isn't quite back yet. I can't promote you because I need her to cohost me. We'll get you in son.

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, August 17, 2021 12:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: 8/17 MT Districting Commission Zoom link

Thanks Rachel. Christi and I are on the audience side, not the panelist side. Do we need different links? Or will someone on your end pull us over to the presenter side?

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, August 16, 2021 10:11 AM
To: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc: Sherley, Laura <LSherley@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] 8/17 MT Districting Commission Zoom link

Hello Ben and Christi,
Thanks again for being willing to speak with our districting commission tomorrow. The Zoom link is below my signature.

The agenda remains unchanged at: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/agenda-mdac-august-2021.pdf> The other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/> We'll enable screen sharing so you can show slides or the like. If you have anything prepared, I'd be happy to include the materials on the meeting page so those participating remotely can access them. We have a Zoom manager who will be promoting people from the initial attendees screen to the panelist screen. She has your names so hopefully we'll make that transition quickly. Don't hesitate to reach out with any questions. I've cc'd the other commission staff on this email so you can just hit "reply all" to communicate with us during the meeting if anything goes wrong. One of us will be able to check email and help triage. I haven't received any specific questions from the commissioners, but will send anything on, if I do.
Thanks again. I look forward to hearing from you both tomorrow.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Districting and Apportionment Commission Zoom Link

Joining Via Computer: <https://mt-gov.zoom.us/j/98209063403?pwd=MzRtZXFERiFJSW9zNFpWUFF2dzhjQT09> [mt-gov.zoom.us]

Click: 'Join from browser' or 'download the desktop application'

Enter: Email and Name *(This will help us identify you)*

Select raise hand located on the lower menu bar.

A short loading screen will appear and you will re-enter the meeting as a participant.

Click: "Join as Panelist"

To Join Via Phone:

Dial: 1 (646) 558 8656

Meeting number: 982 0906 3403

Press: #

Enter Password: 406

Press: #

Dial: *9 to raise hand *(Staff will make you a participant of the meeting)*

Dial: *6 to mute/unmute

For help getting admitted into the meeting please call **OLIS Service Desk (406) 444-0912**

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 17, 2021 1:01 PM
To: Ben Williams
Cc: Christi Zamarripa
Subject: RE: 8/17 MT Districting Commission Zoom link

Categories: DACRequest1688, PublicInfo1688

We can see the Zoom screen in our room. So basically what you see is what we see.

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, August 17, 2021 12:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: 8/17 MT Districting Commission Zoom link

Just got promoted—thanks!!

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, August 17, 2021 12:54 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: 8/17 MT Districting Commission Zoom link

We'll get you in ASAP. Our Zoom manager isn't quite back yet. I can't promote you because I need her to cohost me. We'll get you in son.

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, August 17, 2021 12:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: 8/17 MT Districting Commission Zoom link

Thanks Rachel. Christi and I are on the audience side, not the panelist side. Do we need different links? Or will someone on your end pull us over to the presenter side?

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, August 16, 2021 10:11 AM
To: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc: Sherley, Laura <LSherley@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] 8/17 MT Districting Commission Zoom link

Hello Ben and Christi,

Thanks again for being willing to speak with our districting commission tomorrow. The Zoom link is below my signature.

The agenda remains unchanged at: <https://leg.mt.gov/content/Districting/2020/Meetings/August-17-2021/agenda-mdac-august-2021.pdf> The other meeting materials are available at:

<https://leg.mt.gov/districting/2020-commission/meeting-information/> We'll enable screen sharing so you can show slides or the like. If you have anything prepared, I'd be happy to include the materials on the meeting page so those participating remotely can access them. We have a Zoom manager who will be promoting people from the initial attendees screen to the panelist screen. She has your names so hopefully we'll make that transition quickly. Don't hesitate to reach out with any questions. I've cc'd the other commission staff on this email so you can just hit "reply all" to communicate with us during the meeting if anything goes wrong. One of us will be able to check email and help triage. I haven't received any specific questions from the commissioners, but will send anything on, if I do.

Thanks again. I look forward to hearing from you both tomorrow.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Districting and Apportionment Commission Zoom Link

Joining Via Computer: <https://mt-gov.zoom.us/j/98209063403?pwd=MzRtZXFERlFJSW9zNFpWUFF2dzhjQT09> [mt-gov.zoom.us]

Click: 'Join from browser' or 'download the desktop application'

Enter: Email and Name *(This will help us identify you)*

Select raise hand located on the lower menu bar.

A short loading screen will appear and you will re-enter the meeting as a participant.

Click: "Join as Panelist"

To Join Via Phone:

Dial: 1 (646) 558 8656

Meeting number: 982 0906 3403

Press: #

Enter Password: 406

Press: #

Dial: *9 to raise hand (*Staff will make you a participant of the meeting*)

Dial: *6 to mute/unmute

For help getting admitted into the meeting please call **OLIS Service Desk (406) 444-0912**

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 17, 2021 4:10 PM
To: Eric Dietrich
Subject: RE: [EXTERNAL] Info RE public participation in congressional districting process

Categories: DACRequest1688, PublicInfo1688

Hello Eric,

Thanks for your time on the phone. The links to sign up for the commission's interested parties list is: <https://public.govdelivery.com/accounts/MTLSB/subscriber/new>. Usually, I send the same information to the press release list, but sometimes the press release goes out later than the interested parties list.

Don't hesitate to reach out with questions.

Thanks,
Rachel

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Tuesday, August 17, 2021 3:37 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Info RE public participation in congressional districting process

Hi Rachel,

I'm looking at doing a 'How to participate in the congressional districting process' story at some point in the next few days and want to check quickly that I heard correctly today about what the districting commission settled on in terms of timeframe for the congressional districting process:

- Nov. 14 is the deadline, at 11:59 p.m.
- Planned meeting on 9/16 or 9/17, Zoom half-day meeting to review any maps that were submitted by 5 p.m. on 9/15.
- Oct. 5 - meeting to select maps for public comment
- Oct. 19 - Public hearing
- Oct. 21st, select final map (+ other agenda items)
- Oct. 30 (a Saturday) - Public hearing on tentative final map
- Nov. 9 - In reserve in case of need for final public hearing.
- Nov. 14, midnight - final deadline

Also, is there final guidance available at this point about how to go about submitting proposed maps as a member of the public and/or information on specific tools you suggest people use? If you don't have that compiled yet but will soon, I can be patient.

Thanks so much,
Eric

--

Eric Dietrich
Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 17, 2021 5:07 PM
To: Christi Zamarripa
Subject: RE: Racially Polarized Voting Analysis information

Categories: DACRequest1688, PublicInfo1688

Hi Christi,

Thanks for this follow up. It's helpful. I'll get this out to the commissioners. They are proceeding with RFPs for RPVA and prisoner reallocation. When we have final documents to issue for bids, I'll send those out to your for your database, too. Thanks again for the help. The commissioners found the overview helpful.
Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Tuesday, August 17, 2021 4:57 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Racially Polarized Voting Analysis information

Hi Rachel,

It was nice to see you this afternoon. I hope the rest of the committee meeting went well.

I receive responses from Colorado re: racially voting bloc analysis. (The answers are in red.)

1. Do you have any copies of RFIs or RFPs that solicit information or bids for polarized voting analyses?
We did not use an RFI or RFP.

2. In your state's experiences, how much time does it take to complete this type of analysis?

We are providing our expert with a breakdown of population and demographics by precinct and a list of elections involving the minority candidates. With that she said that it would take her about a day for each region of the state that we ask her to look at.

3. Could you give a ballpark or range of about how much it cost to complete this analysis?

We were quoted \$400 an hour and we anticipate several hours on each area of the state we request an analysis on.

If I receive anything additional, I'll pass it along.

Thanks,
Christi

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, August 5, 2021 10:34 AM

To: Christi Zamarripa <christi.zamarripa@ncsl.org>

Subject: [EXTERNAL] RE: Racially Polarized Voting Analysis information

Hi Christi,

Thanks to you and Ben for all the work gathering this information and prison reallocation work. It's very helpful. I'll look forward to any updates that might come in later. I appreciate everyone's responses knowing what a busy time it is for redistricters.

I'll keep you posted with where we end up.

Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>

Sent: Wednesday, August 4, 2021 4:24 PM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

Thank you for your patience while we collected information. I reached out to legislative staffers and other experts for more information on racially polarized voting analysis. We did receive some helpful feedback. I did reach out to contacts in all the western states, but most have not done an analysis.

Below are the responses I have received, so far. If I receive additional information, I'll be sure to pass it along.

1. Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?

- Massachusetts: [RFP \[commbuys.com\]](https://www.commbuys.com) for database compilation and racial bloc voting analysis for the Joint Redistricting Committee. For more information, [click here](#).
- Alaska: VRA consultant [RFI \[aws.state.ak.us\]](https://aws.state.ak.us) (PDF).
- Los Angeles County - LA County Task Order (indicates what the database will be for the analysis) – (PDF)
- New Mexico: RFP for professional technical services (PDF)

2. In other states' experiences, how much time does it take to complete this type of analysis?

- Alaska: The most time intensive portion is the preparation of the voting return databases and preferred candidate identification. Once those are built, and in many cases this work can begin now, the actual statistical runs are fairly quick. Like a week.
- Dr. Lisa Handley: The time required to do this work varies depending on the quality of the database, the number of contests to be analyzed, and how many areas in the state must be examined separately as the analysis should not just be statewide but area specific. I would say analyzing voting in a state, including 2-3 areas of the state separately, can take anywhere from 75 to 150 hours.

3. Could other states give us a ballpark or range of about how much it cost them to complete this analysis?

- Alaska: Last cycle the board spent \$100-\$120k. However, Alaska was subject to preclearance at that time. We are hopeful that with the reduced work load of no preclearance requirement, our costs will come in substantially less.
- Lisa Handley: Almost all of this work is charged on an hourly basis. I think everyone who does this kind of work has a PhD in political science (or some other social science) and the rate reflects this level of expertise. I am guessing the range is perhaps 300-500/hour. I would advise putting between \$50,000 and \$75,000 aside for the project. I would also advise the state to create the database to be used. While this is usually not a problem as

the rbv database is often the data that is being used for redistricting; this is less true in southern states that have voter registration by race.

4. **Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)**

- Alaska: 733,391
- New Mexico: 2.1 million

Other resources:

- Michigan: [RFP \[michigan.gov\]](#) for Voting Rights Act Legal Counsel
- California: [RFI \[wedrawthelines.ca.gov\]](#) for Litigation Counsel
- Paper recommended by Ben William's former colleague on the quantitative side of the Voting Rights Act. Apparently, the methodologies described here are very common. In case you would like to read it: <https://gking.harvard.edu/files/gking/files/eiintro.pdf> [gking.harvard.edu]. It's written by Gary King at Harvard who's done a lot of work in this space.

I hope this information is helpful. Let me know if you have any questions or need anything else.

Thanks,
Christi

Christi Zamarripa, Esq.
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



From: Christi Zamarripa
Sent: Wednesday, July 28, 2021 3:34 PM
To: Weiss, Rachel <rweiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

I wanted to let you know that Ben and I are on it. I have been reaching out to folks in other states and we're hoping to get some helpful information for you.

We'll compile any information and get it to you as soon as possible. If you need anything else, let us know.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Thursday, July 22, 2021 12:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: Re: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

I am adding Christi and Ben here in part because I am going on vacation tomorrow.

Ben and Christi, if you could work on this together please do. I recommend reaching out to our contacts in those states directly and talk with Michelle Davis who I think can answer generally. You might connect with Lisa Handley as well.

This is good information for us to have, and I bet we can use it again.

Wendy

Get [Outlook for iOS \[aka.ms\]](#)

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, July 22, 2021 10:03 AM
To: Wendy Underhill
Cc: Kolman, Joe
Subject: [EXTERNAL] Racially Polarized Voting Analysis information

Hi Wendy,

It was nice to see the crew online yesterday. I was bummed to miss the SLC conference but needed those days to juggle some tasks. It sounded like Commissioner Miller found it informative and gave the commissioners an in-depth recap.

At a Tuesday meeting, our redistricting commission decided it wanted more information on racially polarized voting analysis. So I'm reaching out to see if you had already compiled some information related to that or would be able to send out a plea to other states (or parties/caucuses/commissions) for information. The questions they had are below. But I'm happy to talk with you a bit to narrow things down or adjust the wording to make things clear.

1. Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?
2. In other states' experiences, how much time does it take to complete this type of analysis?
3. Could other states give us a ballpark or range of about how much it cost them to complete this analysis?
4. Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)

The commission is meeting again on August 17, so that would be the ideal timeline for us to have more information. However, as I mentioned yesterday, we're getting a late start on this research and acknowledge this is definitely crunch time for redistricting. Again, I'm happy to follow up with a call at a time that works for you.

Thanks in advance for any advice or resources you have.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, August 18, 2021 9:07 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Sept. 16 or 17?

Categories: DACRequest1688, PublicInfo1688

That's great for us, too. I'll get it all noticed and an agenda out to you.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, August 17, 2021 8:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Sept. 16 or 17?

Rachel, Fridays are almost always better with my 4/10 work schedule. The 17th works for me.

Maylinn

On Tue, Aug 17, 2021, 4:23 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope you had a safe trip home in the rain. When I looked closely at my calendar for September, I saw that our receptionist had already blocked off meeting rooms for the 16th and 17th of September. She was thinking ahead to the meeting room crunch time. (Even with Zoom, we need a physical meeting room to "host" the meeting. If you have a preference for Thursday or Friday just let me know. We could do a morning meeting as early as 9 and an afternoon meeting starting around 1. Just let me know what your preference is and I'll get that planned. I can also poll all the other commissioners, but they did indicate any time those days would work. Thanks in advance for any guidance you have.

Sincerely,

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, August 18, 2021 12:46 PM
To: Debbie Churchill
Cc: Sherley, Laura
Subject: Online mapping tool

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Churchill,

Below are a few links to online mapping tools. You can access other resources at the Commission's older page (<https://leg.mt.gov/districting/2020-commission/>) opening the Other Resources accordion near the bottom of the page. The new page will feature these links, too.

<https://redistrictingdatahub.org/tools/choose-your-own-mapping-tool/> - Link to table of tools that discusses features
<https://districtr.org/> - the one that is being used by the Michigan Redistricting Commission
<https://davesredistricting.org/maps#home> - Can send link to a map you draw
<https://www.districtbuilder.org/>

I hope this information helps. Please let us know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 19, 2021 12:01 PM
To: j w
Subject: RE: Proposed Congressional Maps based on 2020 Census

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Wright,
Thank you for sending these maps to me. I'll make sure they're added to the public submissions the commissioners will consider at future meetings.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: j w <jwright68@hotmail.com>
Sent: Wednesday, August 18, 2021 7:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Proposed Congressional Maps based on 2020 Census

Sent from [Mail \[go.microsoft.com\]](mailto:go.microsoft.com) for Windows

From: [j w](#)
Sent: Wednesday, August 18, 2021 7:44 PM
To: [Joe Lamson](#); maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; dan.stusek@mtleg.gov; kendra.miller@mtleg.gov
Subject: Proposed Congressional Maps based on 2020 Census

Hello Presiding Officer and Commissioners,

Here are my 2020 proposed maps that were created using county boundaries and keeping Reservations intact. The East-West Map puts Helena (Lewis and Clark County) in the East because it is more difficult to travel west from that area because of the mountain passes (Rogers and McDonald) and it allows Helena to be in the same district as Jefferson County who has close ties with it economically.

The North-South Map allows the representatives to care about a diverse set of voters from the ranchers/farmers in the east to the timber industry in the west. The South District has Billings, Bozeman and Butte/Anaconda which makes it

competitive and diverse in its needs and values. The North District has Missoula, Great Falls, and Havre which also allows for a competitive and diverse district.

East-West Map:

<https://districtr.org/plan/37345> [districtr.org] (Maximum population deviation 0.19%)

North-South Map:

<https://districtr.org/plan/37342> [districtr.org] (Maximum population deviation 0.02%)

Thank you for your time and consideration and feel free to email me questions

John Wright
Westby, MT

Sent from [Mail \[go.microsoft.com\]](mailto:john.wright@montana.gov) for Windows

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, August 26, 2021 3:24 PM
To: Thomas Gerrity
Cc: Sherley, Laura; Kolman, Joe
Subject: RE: [EXTERNAL] MT #2

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Gerrity,

Thank you for your public comments, which will be provided to the Montana Districting and Apportionment Commission. The commission is required by the state and federal constitutions to redraw the congressional districts to balance populations to keep the districts in compliance with the legal principle of "one person, one vote". Because of population shifts from the 1980s to the 2020s, the 1980 districts differ in size by more than 200,000 people. The following map displays the exact numbers using the current 2020 Census results and the 1980 district lines:

<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/1980-congressional-districts-2020-population-map.pdf>

More information about the "whys" of redistricting can be found at: <https://redistrictingonline.org/whatisredistricting/>

A legal memo explaining more of the Montana-specific background for redistricting is available at:

<https://leg.mt.gov/content/Districting/2020/Topics/Legal/REV%20legal-memo-litigation-background-criteria-june-2020.pdf>

I hope you find this information helpful. Please don't hesitate to reach out with additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Thomas Gerrity <thomasgerrity@gmail.com>
Sent: Tuesday, August 24, 2021 8:47 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MT #2

To Whom It May Concern:

I have to inquire why is all this hand wringing going on when there was acceptable MT #2 in 1992, the year MT lost the district. No system is perfect, but that one worked so why won't it now?

Keep it simple, resurrect the 2nd district as it was in 1992 and move on.

Respectfully,

Tom Gerrity
Great Falls

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 27, 2021 9:57 AM
To: Thomas Gerrity
Subject: RE: [EXTERNAL] MT #2

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Gerrity,
I'm glad it helped. Please don't hesitate to call or email with any questions as the redistricting process moves on.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Thomas Gerrity <thomasgerrity@gmail.com>
Sent: Thursday, August 26, 2021 5:18 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] MT #2

Ms. Weiss,

Many thanks for your response to my inquiry, the information was most useful, I was unaware of state & federal requirements for rebalancing. Impressive population shift numbers, but in 40 years I suppose that is inevitable.

Again, thank you for your response.

Tom Gerrity
Great Falls

> On Aug 26, 2021, at 3:24 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

>

> Hello Mr. Gerrity,

> Thank you for your public comments, which will be provided to the Montana Districting and Apportionment Commission. The commission is required by the state and federal constitutions to redraw the congressional districts to balance populations to keep the districts in compliance with the legal principle of "one person, one vote". Because of population shifts from the 1980s to the 2020s, the 1980 districts differ in size by more than 200,000 people. The following map displays the exact numbers using the current 2020 Census results and the 1980 district lines:
<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/1980-congressional-districts-2020-population-map.pdf>

> More information about the "whys" of redistricting can be found at:

[https://urldefense.com/v3/__https://redistrictingonline.org/whatisredistricting/__;!!GaaboA!_ttXs6neUIGOG6qdt_A1KSXTt4f-KxuM9rUsZi7N5g9eJjiOLD0hmvOle9RckA\\$](https://urldefense.com/v3/__https://redistrictingonline.org/whatisredistricting/__;!!GaaboA!_ttXs6neUIGOG6qdt_A1KSXTt4f-KxuM9rUsZi7N5g9eJjiOLD0hmvOle9RckA$) A legal memo explaining more of the Montana-specific background for

redistricting is available at: <https://leg.mt.gov/content/Districting/2020/Topics/Legal/REV%20legal-memo-litigation-background-criteria-june-2020.pdf>

> I hope you find this information helpful. Please don't hesitate to reach out with additional questions.

> Sincerely,

>

> Rachel Weiss

> Legislative Research Analyst

> 406-444-5367

>

>

>

> -----Original Message-----

> From: Thomas Gerrity <thomasgerrity@gmail.com>

> Sent: Tuesday, August 24, 2021 8:47 AM

> To: Districting <districting@mt.gov>

> Subject: [EXTERNAL] MT #2

>

> To Whom It May Concern:

>

> I have to inquire why is all this hand wringing going on when there was acceptable MT #2 in 1992, the year MT lost the district. No system is perfect, but that one worked so why won't it now?

>

> Keep it simple, resurrect the 2nd district as it was in 1992 and move on.

>

> Respectfully,

>

> Tom Gerrity

> Great Falls

>

>

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, August 27, 2021 4:37 PM
To: Cohen, Ethan; Kolman, Joe
Subject: RE: CNN: A few technical/planning questions
Attachments: congressional-redistricting-2021-timeline-Aug26.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Ethan,

Thanks for the email and questions. I've provided answers to the questions below. But feel free to call me with any further questions or if you need clarifications. Also, the following link takes you to our signup page for emailed updates: <https://public.govdelivery.com/accounts/MTLSB/subscriber/new>. You can sign up for the press list but I'd also sign up for the interested parties list for the Montana Districting and Apportionment Commission. Usually, the announcements are the same text for redistricting matters, but you'll get other legislative happenings on the press list.

1. I think it might depend on what kind of details you'll need and how the commissioners decide to adopt maps. If they adopt a map that was used in the public hearings, information will already be online or will be available quickly. If they make changes or come up with their own map, things like block equivalency files, shapefiles, or other basic geographic or demographic information should be available soon after the meeting at which the commissioners adopt the final Congressional map. When I say soon, I mean within a day or less. It might depend on what time of day the final meeting adjourns. The State Legislative districts might take more time, depending again on the time the meeting ends and how many final amendments are made. I anticipate those State Legislative files will be available mid-to-late February of 2023. Also, feel free to email both Joe Kolman and myself if you don't see what you need online. Our typical practice is to put as much information as we can online so people can access it without needing to email or call us. But we sometimes don't catch everything you might want or need for a story.
2. We will make shapefiles of the new map accessible, both for Congressional and State Legislative. Ten years ago, we also put up pdfs of the districts, counties, and larger cities. That took some time, but the shape files were available as soon as we'd made the final amendments.
3. The data can include a breakdown of the census blocks. Ten years ago, we release the block equivalency files and plan to do the same this round for Congressional and State Legislative Districts. The official file sent to the Montana Secretary of State was a block equivalency file. If there's another type of file you'd prefer, just let us know. We will see what we can do.
4. We will post information on the mtredistricting.gov site. But if you prefer email, we can send that to you. It is unlikely I'll send out data over the interested parties list. Instead, I'd notify people the information was available online so they can access it at their leisure.

I've attached the tentative schedule for 2021 to complete the Congressional district.

I hope this information helps. Please don't hesitate to call with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Thursday, August 26, 2021 10:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN: A few technical/planning questions

Hi Rachel and Joe,

My name is Ethan Cohen and I'm a producer here at CNN. As the redistricting process gets going, I was hoping you could help answer a few questions that will help us be ready for new district maps. These are just for our planning purposes and I totally understand that things can change, but any information or expectations you can share will be very helpful.

1. Will detailed information on the maps be immediately available when they're approved, or will it take some time?
2. What format will maps be shared in? Is it possible to get shapefiles of the new maps?
3. Will the map data released include a breakdown of census blocks included in each district?
4. How are you planning on releasing map data? (via an email, posted to a site etc.)

Thanks so much for your help and could you please add me to your press lists?

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, August 30, 2021 4:56 PM
To: mlousinger@yahoo.com
Cc: Sherley, Laura
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Singer,

Thank you for sending in your proposal for Montana Congressional districts. Would you send the proposed map as either a shapefile or a block equivalency file? I can view the map using that link, but not download the data that will allow us to import the map into our software program. More information about the files is available on page 5 of the commission's operating procedures: <https://leg.mt.gov/content/Districting/2020/Topics/Administrative/adopted-operating-procedures-districting-revised-july-2021.pdf> In addition to the file types listed there, we can also use block equivalency files that are submitted in .csv. Don't hesitate to reach out if you have any questions on the files types.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, August 18, 2021 12:07 AM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 18th August 2021 00:07

Your Full Name:
Marilou Singer

Email Address:
mlousinger@yahoo.com

City and State of Residence:
Great Falls, MT

Your Comment/Input:

Here is my proposed map based on the 2020 census data. The districts are compact and only one county is split in order

to maintain equal population. Additionally, the map is drawn to keep the vast majority of the Native American population united in a single district. Finally, district 2 would be somewhat competitive. I think this is a fair map that does a good job of adhering to the criteria laid out by the commission. <https://davesredistricting.org/join/efa56266-688f-4f59-8777-c81881e3cb6e>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 31, 2021 8:48 AM
To: Ben Williams
Subject: RE: Prisoner reallocation

Categories: DACRequest1688, PublicInfo1688

Hi Ben,

No, you're using it correctly. The commissioners didn't vote (yet) to send the letters they discussed. The same with the draft legislation they considered. Those two topics will be on their Sept. 17 meeting agenda. By the time they got to their work session, they forgot to consider them. But they did vote on a motion to get an RFP going. The vote is just to get draft language ready for consideration in October. But they didn't vote officially to reallocate at this point. We're getting the summary minutes finalized for that meeting. They go along with the official recorded minutes and will have the motions and votes marked by time stamps. When they vote to approve issuing an RFP and to send these letters, I'll let you know. Feel free to call, too, if you have questions or need further clarification.

Thanks,
Rachel

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, August 31, 2021 8:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Prisoner reallocation

Hi Rachel,

I'm trying to update NCSL's webpage on prisoner reallocation, and I'm looking for some documentation from the commission making official the decision to reallocate inmate data from prisons to last known addresses, but I can't seem to find anything on the website. I'm sure this is user error, but would you mind sending any such documentation along—particularly a web link, if you have it—so I can link to it on our webpage?

Thanks for your help!

Ben Williams, Esq.

Program Principal, Elections & Redistricting Program
National Conference of State Legislatures
303.856.1648 (o) | 720.713.0358 (m)



NOV. 3-5, 2021

[\[ncsl.org\]](https://ncsl.org)



[\[facebook.com\]](https://facebook.com)



[\[twitter.com\]](https://twitter.com)



[\[linkedin.com\]](https://linkedin.com)



[\[youtube.com\]](https://youtube.com)



[\[instagram.com\]](https://instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 31, 2021 11:12 AM
To: mike.dennison@kxlh.com
Subject: Congressional timeline
Attachments: congressional-redistricting-2021-timeline-Aug26.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Mike,

I've attached the commission's current timeline for Congressional redistricting. Also, if you wanted to try a few of the public redistricting sites out there, we have some listed here: <https://mtredistricting.gov/participate/>

Give me a call if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, August 31, 2021 3:32 PM
To: mlousinger@yahoo.com
Cc: Sherley, Laura
Subject: Question about submitted map for Montana Congressional Districts

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Singer,

Thank you for sending in your proposal for Montana Congressional districts. Would you send the proposed map as either a shapefile or a block equivalency file? I can view the map using that link, but not download the data that will allow us to import the map into our software program. More information about the files is available on page 5 of the commission's operating procedures: <https://leg.mt.gov/content/Districting/2020/Topics/Administrative/adopted-operating-procedures-districting-revised-july-2021.pdf> In addition to the file types listed there, we can also use block equivalency files that are submitted in .csv. Don't hesitate to reach out if you have any questions on the file types.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, December 3, 2021 4:13 PM
To: Office Manager
Subject: RE: Map request

Categories: DACRequest1688, PublicInfo1688

Hi Julie,

Thanks for the call this afternoon. Sorry I couldn't find it right off the top of my head, but I did just after we hung up. The maps of the 2014-2022 legislative districts are available at: <https://leg.mt.gov/districting/2010-districting-commission/2010-districting-maps/legislative-redistricting-plan-2013/> The one you'll likely want to use is the [Poster-sized Map](#), which is near the top. This is the one we used to print the copies we gave to legislators and made available to the public. There are also some 8.5x11 size maps of each district, but it sounds like the poster one might work best for you.

Did you used to work at the COPP a few years back? Your name looks very familiar.

I hope this helps. Don't hesitate to give me a call with any questions. And I hope you enjoy the weekend.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Office Manager <info@vanhorssenlaw.com>
Sent: Friday, December 3, 2021 4:05 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Map request

Julie Steab
Paralegal/Office Manager
Van Horssen Law & Government, PLLC
P O Box 5747
Helena, MT 59604-5747

Tel: 406-422-4007
Email: info@vanhorssenlaw.com

CONFIDENTIALITY NOTICE: This e-mail and any attachments are confidential and may be protected by legal privilege. If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of this e-mail or any attachment is prohibited. If you have received this e-mail in error, please notify us immediately

by returning it to the sender and deleting this copy from your system. You may also call 406-422-4007 for assistance. Thank you for your cooperation.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, December 7, 2021 9:30 AM
To: Maylinn Smith
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov); Aldrich, Ginger
Subject: RE: [EXTERNAL] Re: Tuesday or Wednesday PM call

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.

Thanks and talk to you tomorrow (Wednesday).

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 6, 2021 9:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, December 8, 2021 8:58 AM
To: Aldrich, Ginger; Maylinn Smith
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov)
Subject: RE: [EXTERNAL] Re: Tuesday or Wednesday PM call

Categories: DACRequest1688, PublicInfo1688

I'll be free then, too.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Tuesday, December 7, 2021 4:50 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>
Subject: RE: [EXTERNAL] Re: Tuesday or Wednesday PM call

I am available at that time.

- Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, December 7, 2021 4:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Re: Tuesday or Wednesday PM call

Good afternoon, are both of you available to talk tomorrow at 1:30?

Maylinn

On Tue, Dec 7, 2021, 10:34 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Sounds good, talk to you then.

Maylinn

On Tue, Dec 7, 2021, 9:29 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.

Thanks and talk to you tomorrow (Wednesday).

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Monday, December 6, 2021 9:04 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>

Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, December 9, 2021 1:56 PM
To: mat willey
Subject: RE: [EXTERNAL] Re: Requested Information

Categories: DACRequest1688, PublicInfo1688

Hi Mat,

Thanks for sending the example of what you're looking to find. We don't produce any maps along those lines. We use the interactive [Legislator Lookup map](#) to provide the current legislative roster. It should update when there are legislator changes every two years and in between. But we don't create a printable version of that map given the scale issues between the large, rural districts and the small urban/suburban districts. A [large-format \(poster size\) map](#) of the current legislative districts is available for download. It only shows the district lines not the current legislators. We used to have printed copies available but distributed the last of our supply several years ago. It's the best statewide, printable map that we have available. We do have [8.5x11 size pdf maps of individual districts](#) available online. They print well but don't show a statewide perspective or list individual legislators. I hope this information helps, though I know none of the options is a great solution to the problem you're looking to solve. Please feel free to reach out with questions.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: mat willey <mat@mtvoters.org>
Sent: Thursday, December 9, 2021 10:53 AM
To: Carter, Angie <ACarter@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Requested Information

Angie and Rachel,

Good morning!

Thanks for getting this to us, it's super helpful and we appreciate it.

Just to give everyone an idea of what we're trying to create, I developed two (crude) maps for MCV to utilize in the meantime. I've attached the MT House Map we developed for reference. Go easy on me, I'm not a mapmaker. Hahaha!

Do you know if your team has anything close to this type of map? In the future, our hope is to print the map w/ the corresponding roster if possible. Hopefully, this makes sense! Please let me know if you have any questions at all.

Thanks again,

Mat Willey
Field Director
Montana Conservation Voters

Connect | Protect | Elect
Cell: 229.977.0461

On Wed, Dec 8, 2021 at 4:02 PM Carter, Angie <ACarter@mt.gov> wrote:

Hello Mat.

As promised (albeit a bit late), I have attached the public list of Legislators. I am also copying Rachel Weiss on this email. She is absolutely the expert on anything maps. I filled her in a little on what it was you were looking for.

Thanks to both of you, and please let me know if there's anything else I can assist with.

Angie Carter

Montana Legislative Services Division

Financial Manager

406.444.4380

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, December 10, 2021 3:03 PM
To: Office Manager
Subject: RE: Legislative District Maps

Categories: DACRequest1688, PublicInfo1688

Hi Julie,
Unfortunately, that's the only map we have of that size. We do have the 8.5x11 pdfs for each House and Senate District. But not a statewide version for each chamber. It's something I'll see if we can do for this next set of maps. Sorry I couldn't be of more assistance. I hope you enjoy the weekend.
Rachel

From: Office Manager <info@vanhorssenlaw.com>
Sent: Thursday, December 9, 2021 3:21 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Legislative District Maps

Good afternoon – I have another question about maps. Greg and I looked at the overall Senate/House District map, but it's going to be very difficult to work with for our purposes. Just wondering if you know whether there are separate maps for Senate and House (statewide).

Thanks for your help 😊

Julie Steab
Paralegal/Office Manager
Van Horssen Law & Government, PLLC
P O Box 5747
Helena, MT 59604-5747

Tel: 406-422-4007
Email: info@vanhorssenlaw.com

CONFIDENTIALITY NOTICE: This e-mail and any attachments are confidential and may be protected by legal privilege. If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of this e-mail or any attachment is prohibited. If you have received this e-mail in error, please notify us immediately by returning it to the sender and deleting this copy from your system. You may also call 406-422-4007 for assistance. Thank you for your cooperation.

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, December 10, 2021 4:43 PM
To: Ben Williams; Christi Zamarripa
Subject: Montana prisoner reallocation update

Categories: DACRequest1688, PublicInfo1688

Hi Ben and Christi,

I hope you are both doing well and ready for a weekend. Just a quick update on prisoner reallocation in Montana. The commissioners voted today to issue an RFP to find a contractor to geocode inmate addresses and adjust the Census data with the results. The RFP will likely go live next week. Since I'd promised to keep you in the loop if anything changed in Montana's reallocation status, I wanted to let you know. Thanks for your help earlier this year as the commissioners gathered information and weighed their options.

Please feel free to reach out with any questions. I'll keep you posted if anything changes.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, December 13, 2021 5:26 PM
To: Montana Society of Assn Execs
Cc: Kolman, Joe; Maylinn Smith (Maylinn.Smith@mtleg.gov)
Subject: RE: Commission presentation at MSAE mtg

Categories: DACRequest1688, PublicInfo1688

Hello Webb –

Thanks for following up. Your prior email caught us in a busy moment this fall for redistricting. I apologize that a reply slipped through the cracks. Though Joe Kolman and I usually defer to the commissioners if they have an interest in presenting as individuals or in pairs, we have also done nonpartisan, informational redistricting presentations to organizations. If you wanted to reach out to other commissioners about January, their contact emails are online at the [commission's website](#). I have an interim committee meeting on January 19, so I will be unavailable for that meeting. I hope this information helps. I'm in the office all this week, so feel free to give me a call if that would be helpful to review some possibilities to get your organization the information it would like about the redistricting process.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, December 12, 2021 5:14 PM
To: maylinn.smith@mtleg.gov
Cc: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Commission presentation at MSAE mtg

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs
Sent: Monday, October 25, 2021 12:20 PM
To: maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs
Sent: Sunday, October 17, 2021 4:16 PM
To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the “association of associations” in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of “Hospitality” members – those who host the meetings of associations, as well as the same number of “Affiliate” members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director
Montana Society of Association Executives
PO Box 178
Helena MT 59624-0178
406-431-9508



[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, December 14, 2021 10:40 AM
To: Ben Williams; Christi Zamarripa
Cc: Wendy Underhill
Subject: RE: Montana prisoner reallocation update

Categories: DACRequest1688, PublicInfo1688

Hey Ben,

The Montana commissioners decided on exclusion. The actual language they approved is cut/paste below. We haven't issued the RFP yet, but I think the procurement staff will do that soon.

"4. Assign all partial or imprecise inmate addresses to smallest geographic unit possible (e.g., city/town, etc.).

5. Exclude from the total population count and specific Census blocks all remaining inmates that cannot be reallocated to the smallest geographic unit, are missing a residential address, list an out-of-state address, or are incarcerated in the federal portion of a facility."

I hope this helps. See you all at office hours later.
Rachel

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Monday, December 13, 2021 12:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] RE: Montana prisoner reallocation update

Rachel, one more question. Do you know if under the policy adopted by the commission how prisoners whose last known address will be treated—will they be treated as residents of the prison or excluded from the count? And would this policy differ if the prisoner were a federal or state inmate?

Thank you!

Ben

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Friday, December 10, 2021 6:43 PM
To: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Montana prisoner reallocation update

Hi Ben and Christi,

I hope you are both doing well and ready for a weekend. Just a quick update on prisoner reallocation in Montana. The commissioners voted today to issue an RFP to find a contractor to geocode inmate addresses and adjust the Census data with the results. The RFP will likely go live next week. Since I'd promised to keep you in the loop if anything changed in Montana's reallocation status, I wanted to let you know. Thanks for your help earlier this year as the commissioners gathered information and weighed their options.

Please feel free to reach out with any questions. I'll keep you posted if anything changes.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, December 14, 2021 10:54 AM
To: Maylinn Smith
Subject: RE: meeting dates

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

That's a big whoops on my part. I'm glad you looked closely. I glanced at all the notification emails in my box and thought I had everyone. I'll reach out to Dan. I know he's got a lot on his plate on top of the usual mid-to-late December busy. Thanks for the careful read of the poll!
Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Tuesday, December 14, 2021 10:51 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] meeting dates

Rachel,

I had to forward this to my work so it was easier to review the dates. I am not seeing Dan Stusek's reply to the poll. Did it just not show up or does he still need to reply? I figure his time and mine might be the least flexible so I didn't want to proceed until I knew for sure that his responses were factored into the poll ☺

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, December 15, 2021 11:11 AM
To: Tom Cherry
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] upcoming Mapping algorithms, process

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Cherry –

Thanks for the email and questions. I don't have information about Dave's Redistricting's algorithms or documentation. You'll need to reach out to the site operator's for more information on those topics. The commissioners did not rank the [mandatory criteria and goals it adopted for state legislative districts](#), so I'm also unable to provide information related to that question. More information about starting points used by past commissions is available in a [table of state legislative criteria](#) that is online.

I hope this information helps as you think about state legislative redistricting.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom Cherry <t369cherry@aol.com>
Sent: Wednesday, December 15, 2021 9:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] upcoming Mapping algorithms, process

Rachel -

Hope you are safe and healthy for the Holidays.

I have a few questions about the next round of ReDistricting for our House districts. In terms of where the mapping process starts, each commission decides on the process it will use. A [table of the history of state legislative criteria](#) includes information about the starting point for each commission, if the commission adopted and used one starting point.

Presuming davesredistricting (or another vendor?) will generate draft maps for each of the 100 districts: does their algorithm(s), somehow, take in to account Competitiveness? If yes, is there a Documentation reference or statement to that effect?

If the Commission moved that competitiveness Criterion's priority up its scale, say from #8 to #4, would that affect Dave's algorithms or proposals? Like yield a MORE Competitive Draft for the Commission to finalize?

I see districts 1-20 from the HiLine as NONcompetitive (outside 55-45) in the past. As you recall it, does the Process always start in that Northwest corner? and move, while adding a rough 1,000 residents (per 2020 Census) each, across to the Northeast corner?

Certainly open to your suggestions on how the Process can modulate partisan-Lean; Dave's seems to indicate a modest 1.5% swing could move the state to a minimally competitive stage.

Let me know what you have seen or project on these first-chance. Thanks in advance for your assistance,
Tom C

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, January 5, 2021 10:25 AM
To: ben.williams@ncsl.org
Subject: Question Regarding January's Virtual Redistricting Seminar

Categories: DACRequest1688

Hey Ben –

A registrant from Montana wondered if we should have received a confirmation email or link for tomorrow's redistricting seminar? Or will that be available tomorrow? This is the first time I've done a live NCSL conference so I wasn't sure what to expect. I know things are busy, but thanks in advance for any help you can provide.

Happy New Year!

Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, January 5, 2021 10:32 AM
To: Ben Williams
Subject: RE: Question Regarding January's Virtual Redistricting Seminar
Categories: DACRequest1688, PublicInfo1688

Thanks, Ben. I, too, am familiar with the “soon” response from the tech end of things. We’ll sit tight until we get the link.

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, January 5, 2021 10:26 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Question Regarding January's Virtual Redistricting Seminar

Hi Rachel,

They should receive the email with login information within the next couple of hours (I asked exactly when and I was told “soon”). If they don’t, please let me know and I’ll make sure you get it.

Hope you had a happy new year!

Ben

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, January 5, 2021 10:25 AM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Question Regarding January's Virtual Redistricting Seminar

Hey Ben –

A registrant from Montana wondered if we should have received a confirmation email or link for tomorrow’s redistricting seminar? Or will that be available tomorrow? This is the first time I’ve done a live NCSL conference so I wasn’t sure what to expect. I know things are busy, but thanks in advance for any help you can provide.

Happy New Year!

Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, January 6, 2021 6:43 PM
To: cvine@rooseveltcounty.org
Subject: FW: Submission from Redistricting

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Vine –

Thank you for your comments. I wanted to confirm they were received and will be distributed to the commissioners at their next meeting. I apologize for the delay in response. Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: webmaster@localhost.legmt.gov <webmaster@localhost.legmt.gov>
Sent: Wednesday, December 23, 2020 11:52 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting

Submit Information to the Redistricting Commission

Date: 23rd December 2020 11:51

Your Full Name:
Clayton Vine

Email Address:
cvine@rooseveltcounty.org

Subject Line:
Redistricting Boundary Description

Your Comment:

When your Commission meets and creates the new Redistricting Boundaries best practice is to use the Public Lands Survey System (PLSS) to describe the new Boundary along with Property Boundaries lines. In the past the Redistricting Boundary has been described in Metes and Bounds descriptions that meandered all over the place. Make it look nice. Thanks, Roosevelt County Geographical Information Systems Administrator.

Sent via leg.mt.gov/districting/2020-commission/public-comment/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, January 14, 2021 1:34 PM
To: Kate Donovan
Cc: Craigle, Mary
Subject: RE: [EXTERNAL] Person responsible for managing apportionment data?

Categories: DACRequest1688, PublicInfo1688

Hello Kate –

I'm connecting you with Mary Craigle, who is the Bureau Chief of the Research and Information Services Bureau in the Montana Department of Commerce. She's also the Census Manager for Montana. I've cc'd Mary on this email, and her contact information is below. She'll be able to help as she is the state Census expert.

MARY CRAIGLE

RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES

DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

Thanks, Kate.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Kate Donovan <kate@redistrictingdatahub.org>
Sent: Thursday, January 14, 2021 12:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Person responsible for managing apportionment data?

Dear Rachel:

I hope this email finds you well in the New Year.

I am hoping to find out who is responsible for receiving and managing the PL 94-171 Census apportionment data for Montana during the 2021 redistricting cycle. I understand that the data file is sent to the governor and legislative leaders by law. But I believe there is also a specific person (or persons) - designated by the state - who is responsible for storing and managing the data file, such as a GIS specialist, demographer, or legislative liaison. I found your contact information on [this website](#).

Any information you can provide would be greatly appreciated.

Thank you kindly,

Kate

--

Kathleen Donovan, Ph.D.

Support Specialist

Redistricting Data Hub

<https://www.redistrictingdatahub.org/> [redistrictingdatahub.org]

Categories: DACRequest1688, PublicInfo1688

training held earlier this month?

>

>Thank you in advance for any information you can provide.

>

>Sincerely,

>

>

>

>Rachel Weiss

>

>Legislative Research Analyst

>

>Montana Legislative Services Division

>

>

>

>406-444-5367

>

>Post Office Box 201706

>

>Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, February 12, 2021 1:35 PM
To: mary Craigle
Subject: RE: [EXTERNAL] Tweet by Hansi Lo Wang on Twitter

Categories: DACRequest1688, PublicInfo1688

Do you hear anything about staggered release of data in batches? Or do you get the sense it'll be one release for every state?

From: mary Craigle <mrcraigle63@gmail.com>
Sent: Friday, February 12, 2021 10:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Tweet by Hansi Lo Wang on Twitter



Hansi Lo Wang [twitter.com]
[LRI:]@hansilowang[PDI:] [twitter.com]

[twitter.com]
[\[twitter.com\]](#)

BREAKING: The 2020 census redistricting data, needed to redraw voting maps, is now expected by Sept. 30, a senior Democratic aide briefed by the Census Bureau tells NPR. The 6-month delay allows for more quality checks and could throw elections into chaos.
[npr.org/2021/02/12/965... \[t.co\]](#)
2/12/21, 10:56 AM [twitter.com]



[Download \[twitter.com\]](#) the Twitter app

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, February 16, 2021 2:26 PM
To: Wendy Underhill
Subject: RE: for congressional redistricting
Attachments: April decision expected for Montana's second U.S. House seat _ 406 Politics _ mtstandard.com.pdf
Categories: DACRequest1688, PublicInfo1688

Hi Wendy,

Thanks for the email. I've been thankful for all the Census updates NCSL has been sending our way. It's been helpful to know I don't have to keep up with it all because you and Christi and everyone would let us know the minute something happened. My brain can only hold so much information at once and this year is straining my capacity!

If Montana gets a second congressional seat back, the commission would have 90 days to create districts. That deadline was created by a constitutional amendment in 1984 (I think). The purpose was to avoid a lengthy delay in creating congressional district caused by a previous amendment to go back to biennial sessions. But we've never used a 90-day process because Montana immediately lost the second seat in the 1990 round. So we didn't know how it might work in practice. Given the big delay in the delivery of Census data, that tight deadline might actually work in the state's favor this time around. Even assuming the data doesn't come until the last day, 90 days should still give the commission time to finalize the districts for a 2022 election. We have a June primary, so filing usually starts in early January. In 2020, the start of filing was Jan. 9 (<https://sosmt.gov/wp-content/uploads/2020-Election-Calendar.pdf>). Although assumptions are risky in the middle of a legislative session, I'd assume similar dates for 2022. That leaves just about enough time for the commission to complete its work.

Any more delays, though, and even our relatively flexible timeline (compared to other states' laws) would be stretched. There are lots of assumptions underlying all of this, but that's my initial take. But we're lucky in that we don't have to wait for commissioners to be appointed, we have June primaries, we have the summer to adopt criteria, we don't have to do legislative districts under the same timeline, and we have the new-found wonder of Zoom to help with larger scale public hearings.

I've attached a recent article in which the commissioners talk about the potential district gain, too.

That's my thinking on the question today. I'll let you know if I think of another possibility. I supposed if the commission couldn't get the work done (data delay or otherwise) then it'd go to the courts to figure out the next step. But that's just a guess. I'd have to consult more with Ginger to see what her legal mind thought would be likely.

I hope this helps!
Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Tuesday, February 16, 2021 1:32 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] for congressional redistricting

Hello Rachel.

I hope you're well. I've had Montana on my mind – Rep McKamey is going to be on a webinar with me next week.

Today I have a question about redistricting. Do you know yet, if MT gets a second congressional district whether the commission will draw the two seats before the 2022 election? The only alternative I can think of is to run two congressional elections at large, and then redistrict in 2023 for future elections. I'm guessing that the commission can come together in time, but am checking.

Thank you.

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Categories: DACRequest1688, PublicInfo1688

MT-MDAC-21-1687-A-000524

>
>Thanks again,
>
>Rachel
>
>
>
>From: Tracy Horgan <info@caliper.com>
>Sent: Monday, February 8, 2021 12:16 PM
>To: Weiss, Rachel <RWeiss@mt.gov>
>Subject: [EXTERNAL] Re: (Case CC306244) Redistricting Training
>
>
>
>Hi, Rachel,
>
>Thank you for your message. We don't have anything scheduled, but I am thinking sometime in April or so... Since we have few extra months before the Census data are released, there will definitely be a few more sessions scheduled.
>
>I'll try to make sure to let you know what we decide.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)] [[redistricting.com](http://www.redistricting.com) [[redistricting.com](http://www.redistricting.com)]]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, March 15, 2021 2:47 PM
To: Margaret Bentwood
Subject: RE: [EXTERNAL] Zoom Link for tomorrow Noon

Categories: DACRequest1688, PublicInfo1688

Thanks! We'll see you then.

From: Margaret Bentwood <mkbentwood@gmail.com>
Sent: Monday, March 15, 2021 2:43 PM
To: Fox, Susan <sfox@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Zoom Link for tomorrow Noon

Hi Susan and Rachel,

Another Zoom link for you in case the last one is hard to find:

Margaret Bentwood is inviting you to a scheduled Zoom meeting.

Topic: LWV-Helena Monthly Meeting
Time: Mar 16, 2021 11:45 AM Mountain Time (US and Canada)

Join Zoom Meeting

<https://us02web.zoom.us/j/88911550715?pwd=cW5nOHBOUm5xaVBlb2ZlOFpOQmZnUT09> [us02web.zoom.us]

Meeting ID: 889 1155 0715

Passcode: 345844

One tap mobile

+13462487799,,88911550715#,,,,*345844# US (Houston)

+14086380968,,88911550715#,,,,*345844# US (San Jose)

Dial by your location

+1 346 248 7799 US (Houston)

+1 408 638 0968 US (San Jose)

+1 669 900 6833 US (San Jose)

+1 253 215 8782 US (Tacoma)

+1 312 626 6799 US (Chicago)

+1 646 876 9923 US (New York)

+1 301 715 8592 US (Washington DC)

Meeting ID: 889 1155 0715

Passcode: 345844

Find your local number: <https://us02web.zoom.us/j/kcgE2UOKZL> [us02web.zoom.us]

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, March 16, 2021 7:53 AM
To: Margaret Bentwood
Subject: RE: [EXTERNAL] Zoom Link for tomorrow Noon

Categories: DACRequest1688, PublicInfo1688

Hi Margaret,

If I wanted to screen share tomorrow to show parts of the legislative or commission website, would that be possible? It might help the members as Susan talks about the legislative process or as we both review the redistricting process.

Thanks in advance for any information you had.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Margaret Bentwood <mkbentwood@gmail.com>
Sent: Monday, March 15, 2021 2:43 PM
To: Fox, Susan <sfox@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Zoom Link for tomorrow Noon

Hi Susan and Rachel,

Another Zoom link for you in case the last one is hard to find:

Margaret Bentwood is inviting you to a scheduled Zoom meeting.

Topic: LWV-Helena Monthly Meeting
Time: Mar 16, 2021 11:45 AM Mountain Time (US and Canada)

Join Zoom Meeting

<https://us02web.zoom.us/j/88911550715?pwd=cW5nOHBOUm5xVlB2ZlOFpOQmZnUT09> [us02web.zoom.us]

Meeting ID: 889 1155 0715

Passcode: 345844

One tap mobile

+13462487799,,88911550715#,,,,*345844# US (Houston)

+14086380968,,88911550715#,,,,*345844# US (San Jose)

Dial by your location

+1 346 248 7799 US (Houston)

+1 408 638 0968 US (San Jose)

+1 669 900 6833 US (San Jose)

+1 253 215 8782 US (Tacoma)

+1 312 626 6799 US (Chicago)

+1 646 876 9923 US (New York)

+1 301 715 8592 US (Washington DC)

Meeting ID: 889 1155 0715

Passcode: 345844

Find your local number: <https://us02web.zoom.us/j/kcgE2UOKZL> [us02web.zoom.us]

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, March 16, 2021 5:25 PM
To: Margaret Bentwood; Fox, Susan
Cc: Clare Kearns
Subject: RE: [EXTERNAL] Thanks So Much!

Categories: DACRequest1688, PublicInfo1688

Thanks for having us, Margaret. It's always fun to talk redistricting and the legislative process. Please let us know if there are questions that come up later.

Rachel

From: Margaret Bentwood <mkbentwood@gmail.com>
Sent: Tuesday, March 16, 2021 5:16 PM
To: Fox, Susan <sfox@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Cc: Clare Kearns <kearns.clare@gmail.com>
Subject: [EXTERNAL] Thanks So Much!

Dear Susan and Rachel,

Your presentation was just perfect today! Thanks so much for presenting about the legislature and redistricting. These topics are very much top-of-mind for many of our members, and I was glad that a member of the public (Debbie Hannamen, chair, Jefferson County Democratic Party) joined us.

I received several emails telling me what a good program you provided, and I am so glad that Susan cleared up my three-readings confusion. It is clear as a bell to me now. I bet that all the folks interested in redistricting will sign up for the Commission emails.

So what a great public service you did. We had close to 30 in attendance, and many conversations will spread out from there at the dinner table and over coffee. The Helena League is lucky to have people like you to help us understand the legislative process.

Good luck in finishing strong in another legislative session. Summer is coming!

Kind regards,
Margaret Bentwood
Clare Kearns
League of Women Voters of Helena Area

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, March 25, 2021 11:39 AM
To: john.sheets@gmail.com
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Sheets,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, March 25, 2021 11:36 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th March 2021 11:35

Your Full Name:
Jonathan Sheets

Email Address:
john.sheets@gmail.com

Your Comment/Input:

Move district lines to account for cultures and communities in Cut Bank, MT. I live on the west side of Mountain View Blvd in Cut Bank MT. The east side of the street is under HD9 and SD18, which are representatives that align with the cultural and community values of the general Cut Bank area. However, my representational districts of HD8 and SD16 are controlled by the vast majority of their population that live in and around Browning, MT on the Blackfeet Indian Reservation. The representatives for my district have refused to take one phone call, return a voice message, or return an email because I obviously am not politically aligned with the vast majority of their constituents. It makes no sense for my representation to not come from my community and for me to not have representation of my community's values in the state legislature. Please consider redistricting along true community/cultural lines.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, March 25, 2021 11:38 AM
To: stardust1000@juno.com
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Fitzpatrick,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, February 15, 2021 9:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 15th February 2021 21:27

Your Full Name:
Mary Fitzpatrick

Email Address:
stardust1000@juno.com

Your Comment/Input:

If MT gets another US House seat, I hope you will consider northern and southern districts. This would maybe produce more similar districts, and force candidates to appeal to constituencies in both districts more closely reflective of the state as a whole.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 7, 2021 10:48 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Redistributing meeting

Categories: DACRequest1688, PublicInfo1688

Hello Commissioner Smith,

Is there a time this week I could connect with you on the phone about the upcoming meeting? I'll be in the office all week at 406-444-5367, so feel free to call whenever you have a moment.

Thanks and I look forward to speaking with you.

Sincerely,

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, April 5, 2021 5:58 PM
To: Joe Lamson <joelamson49@icloud.com>; Jeff Essmann <jeff@jeffessmann.com>; Kendra Miller <kendra.miller@mtleg.gov>; Dan Stusek <dan.stusek@mtleg.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>; MaylinnSmith@mtleg.gov
Subject: [EXTERNAL] Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 7, 2021 10:54 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Redistributing meeting

Categories: DACRequest1688, PublicInfo1688

Sounds great. I'll block off the time.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, April 7, 2021 10:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistributing meeting

Rachel,

I will call you this afternoon before 3:30

Maylinn

On Wed, Apr 7, 2021, 10:48 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Commissioner Smith,
Is there a time this week I could connect with you on the phone about the upcoming meeting? I'll be in the office all week at 406-444-5367, so feel free to call whenever you have a moment.
Thanks and I look forward to speaking with you.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, April 5, 2021 5:58 PM
To: Joe Lamson <joelamson49@icloud.com>; Jeff Essmann <jeff@jeffessmann.com>; Kendra Miller <kendra.miller@mtleg.gov>; Dan Stusek <dan.stusek@mtleg.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>; MaylinnSmith@mtleg.gov
Subject: [EXTERNAL] Redistributing meeting

Good Evening all,

I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

I am guessing they are other broad criteria type issues that the commission can consider before the redistricting

process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

Looking forward to finally having a meeting to begin the redistricting discussion!

Maylinn Smith

Sent from my iPad

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, April 9, 2021 9:21 AM
To: Christi Zamarripa
Subject: RE: State redistricting webpages and resources

Categories: DACRequest1688, PublicInfo1688

Hi Christi,

The link to the Montana commission page looks good. Here's the link to the Constitutional provision for the commission:
https://leg.mt.gov/bills/mca/title_0000/article_0050/part_0010/section_0140/0000-0050-0010-0140.html

I hope this helps.

Thanks for all you do.

Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Thursday, April 8, 2021 1:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] State redistricting webpages and resources

Hello all,

I hope everyone is doing well. As we gear up for this redistricting cycle, I'm gathering a list of state redistricting webpages and resources. I'm reaching out because I want to make sure I'm capturing the correct information, and this is where I need your help.

I would be grateful if you could review your state's information on the attached document and provide any feedback. I know a lot of you are busy, but I would appreciate your help in letting me know if I'm missing information or if you see any problems or errors.

Thank you for your help. If anyone has any questions, please let me know.

Best,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 14, 2021 4:47 PM
To: Kate Donovan
Cc: Craigle, Mary
Subject: RE: [EXTERNAL] Person responsible for managing apportionment data?

Categories: DACRequest1688, PublicInfo1688

Hello Kate,
The commission staff will be using Maptitude this cycle. I hope this information helps! Please feel free to get in touch if other questions come up.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Craigle, Mary <Mary.Craigle@mt.gov>
Sent: Wednesday, April 14, 2021 2:40 PM
To: Kate Donovan <kate@redistrictingdatahub.org>; Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Person responsible for managing apportionment data?

Kate
Connecting you to Rachael Weiss who can answer that question.

Sent from [Workspace ONE Boxer](#)

On April 14, 2021 at 2:00:24 PM MDT, Kate Donovan <kate@redistrictingdatahub.org> wrote:

Hi Mary - I hope you are well!

I was wondering if you could assist me with one other question: do you know what software (Maptitude, AutoBound, ESRI, etc.) Montana will be using to redistrict this cycle? Or if that decision has not yet been made, do you know when they are likely to select the software?

Thank you in advance,

Kate

On Fri, Jan 15, 2021 at 2:03 PM Kate Donovan <kate@redistrictingdatahub.org> wrote:

Thank you again, Mary, and have a wonderful weekend.

Kate

On Fri, 15 Jan 2021 at 13:32, Craigle, Mary <Mary.Craigle@mt.gov> wrote:

The Bureau does have specific names and positions for folks receiving the files. "The 2020 Census P.L. 94-171 geographic support products will be mailed to official recipients (governors, state legislative leaders of both parties, chairs of sitting redistricting commissions, etc.)." Our office provided the names and contact information for everyone receiving the files back to the Bureau last December. With the change in administration, your question reminds me that I need to update these.

Mary Craigle

MARY CRAIGLE

RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES
DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

VISIT.COM [visit.com] | MARKETMT.COM [marketmt.com] | CENSUS.MT.GOV

From: Kate Donovan <kate@redistrictingdatahub.org>

Sent: Friday, January 15, 2021 11:15 AM

To: Craigle, Mary <Mary.Craigle@mt.gov>

Subject: Re: [EXTERNAL] Person responsible for managing apportionment data?

Hi Mary - thank you for this information, and for the quick response.

I just want to clarify that there is no specific individual who is an "official receiver" (some states I have contacted used that terminology, but that may not apply in your case!) of the data but, rather, the State Data Center as a whole is responsible for managing this data file?

My apologies for the follow up, I just want to make sure I phrased my question clearly.

Thank you again,

Kate

On Fri, 15 Jan 2021 at 12:49, Craigle, Mary <Mary.Craigle@mt.gov> wrote:

Hi Kate:

As the official State Data Center for Montana, we get a file copy as well. Our plan is, the minute we get the PL94 file, to provide the information on our website (ceic.mt.gov). We are currently going through a web software

conversions, so the site is sparse at the moment. But as the Census releases 2020 information for Montana, we will be providing the information through Tableau dashboards and maps.

The current estimate release date for the PL94 now the first of March according to the latest I have heard from the Bureau. Hope this answers your questions and let me know if there is anything else you need.

Best,
Mary

Mary Craigle

MARY CRAIGLE

RIS Bureau Chief | Census Manager



MONTANA

RESEARCH & INFORMATION SERVICES

DEPARTMENT OF COMMERCE

T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701

Mary.Craigle@mt.gov

VISIT.COM [visit.com] | MARKETMT.COM [marketmt.com] | CENSUS.MT.GOV

From: Kate Donovan <kate@redistrictingdatahub.org>

Sent: Thursday, January 14, 2021 1:55 PM

Cc: Craigle, Mary <Mary.Craigle@mt.gov>

Subject: Re: [EXTERNAL] Person responsible for managing apportionment data?

Hi Mary - I'm not sure if you received my original inquiry, but I am trying to find out whether there is a specific individual responsible for storing and managing the PL 94-171 Redistricting File that will be sent by the Census Bureau to Montana. I understand the governor and legislative leaders receive this data, but in some states I've contacted there is a specific person designated as responsible for storing and managing the core data file that will be used for redistricting. I would be most grateful for any information you can provide in this regard.

Thank you,

Kate

On Thu, 14 Jan 2021 at 15:34, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Kate –

I'm connecting you with Mary Craigle, who is the Bureau Chief of the Research and Information Services Bureau in the Montana Department of Commerce. She's also the Census Manager for Montana. I've cc'd Mary on this email, and her contact information is below. She'll be able to help as she is the state Census expert.

MARY CRAIGLE
RIS Bureau Chief | Census Manager



MONTANA
RESEARCH & INFORMATION SERVICES
DEPARTMENT OF COMMERCE
T: 406.841.2742 | C: 406.431.9434 | F: 406.841.2701
Mary.Craigle@mt.gov

Thanks, Kate.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kate Donovan <kate@redistrictingdatahub.org>
Sent: Thursday, January 14, 2021 12:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Person responsible for managing apportionment data?

Dear Rachel:

I hope this email finds you well in the New Year.

I am hoping to find out who is responsible for receiving and managing the PL 94-171 Census apportionment data for Montana during the 2021 redistricting cycle. I understand that the data file is sent to the governor and legislative leaders by law. But I believe there is also a specific person (or persons) - designated by the state - who is responsible for storing and managing the data file, such as a GIS specialist, demographer, or legislative liaison. I found your contact information on [this website](#).

Any information you can provide would be greatly appreciated.

Thank you kindly,

Kate

--

Kathleen Donovan, Ph.D.
Support Specialist
Redistricting Data Hub
<https://www.redistrictingdatahub.org/> [[redistrictingdatahub.org](https://www.redistrictingdatahub.org/)]

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, April 16, 2021 4:04 PM
To: Tracy Horgan
Subject: RE: [EXTERNAL] (Case CC312473) Maptitude for Redistricting Training, April 20-22, 2021

Categories: DACRequest1688, PublicInfo1688

Hello,
The serial number for Rachel Weiss' Maptitude license is: MTR-051-KYS-982-WUZ
Thanks,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Tracy Horgan <sales@caliper.com>
Sent: Friday, April 16, 2021 9:40 AM
To: sales@caliper.com
Subject: [EXTERNAL] (Case CC312473) Maptitude for Redistricting Training, April 20-22, 2021

Hello,

Thank you for registering for the virtual Maptitude for Redistricting training held April 20-22, 2021.

This training will be held from 10 am Eastern to 5 pm Eastern each day, with a one-hour lunch break from 1 pm Eastern to 2 pm Eastern.

Setting Up for the Training

Please reply to this message with your Maptitude for Redistricting serial number so that we can provide access to the proper region prior to the training. **If you do not have a license for Maptitude for Redistricting, we are happy to provide you a training license for the training; be sure to let us know!**

Please do the following prior to next week's training:

1. Download and install Maptitude for Redistricting 2020 , the USA data, and state data provided with your license.
2. Download the [training data \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b) (<https://caliper.sharefile.com/d-sb20fff571904640b> [\[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b)) and extract it to c:\TrainingData.
3. Download the [training guide \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a) (<https://caliper.sharefile.com/d-s2a91d94a6664161a> [\[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a)).
4. Confirm the software was installed and activated by clicking on the shortcut on your desktop to open the software.

Training Format

The training is a virtual three day course using GoToTraining. GoToTraining provides the capability to see the presenter's screen and share your own screen. You can join the audio portion using your computer or the mobile app; you can use a webcam if desired. We recommend using two monitors, or a computer and a tablet, so you can see the trainer's screen and your own at the same time.

Please provide your contact information to GoToTraining to receive meeting information automatically:

<https://attendee.gototraining.com/r/8382844189785874689> [attendee.gototraining.com]

After providing your information you will receive an email containing information about the training.

If you are physically located with colleagues and would like to join together, you can join from a computer that will serve as a display (i.e. projecting for the group) and dial in so you can share audio, or you can join individually.

Need Help?

If you encounter difficulties while setting up for the training, please contact us before 5 pm Eastern on Monday, April 19, 2021 by phone (617-531-4155) or email (sales@caliper.com).

I look forward to working with you next week.

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [redistricting.com]

Maptitude for Redistricting is the ultimate tool for effective redistricting

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, April 22, 2021 3:35 PM
To: Christi Zamarripa
Subject: RE: Official release of census data

Categories: DACRequest1688, PublicInfo1688

Thank you, Christi, for checking. I really appreciate it.
Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Thursday, April 22, 2021 10:32 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Official release of census data

Good morning Rachel,

I heard back from James. The Census Bureau is considering the official delivery to be the PL data/materials they provide the states directly in September. I hope this helps.

Let me know if you have any additional questions.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, April 23, 2021 1:06 PM
To: Tracy Horgan
Subject: RE: [EXTERNAL] (Case CC313243) Maptitude for Redistricting Training, April 20-22, 2021

Categories: DACRequest1688, PublicInfo1688

Hi Tracy,

I'm so glad to hear you are feeling better. I wasn't sure if I should reach out via this email or a different one. We all were definitely worried and hoping for the best. Please, no apologies or embarrassment! I'm glad you were able to have Stewart step in so you could take care of yourself. That's the most important thing! It was still one of the best trainings I've attended. I got a lot out of it. I hope you can take some time away this weekend. See you next week.

Rachel

From: Tracy Horgan <sales@caliper.com>
Sent: Friday, April 23, 2021 1:03 PM
To: sam.coleman@pasenate.com
Cc: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; asingh@advancingjustice-la.org; jeffrey@wpusa.org
Subject: [EXTERNAL] (Case CC313243) Maptitude for Redistricting Training, April 20-22, 2021

Hi, Everyone,

Thank you so much for the time you spent with me learning Maptitude for Redistricting this week. I am terribly sorry (and embarrassed) that I exited so quickly yesterday and I appreciate the warm messages I have gotten.

I am extending a special invitation to you to join me for a wrap-up session next week to discuss any lingering questions or concerns about Maptitude for Redistricting.

Thu, Apr 29, 2021 2:00 PM - 3:00 PM (EDT)

Please join my meeting from your computer, tablet or smartphone.

<https://global.gotomeeting.com/join/682127957> [global.gotomeeting.com]

You can also dial in using your phone.

(For supported devices, tap a one-touch number below to join instantly.)

United States: +1 (872) 240-3212

- One-touch: [tel:+18722403212,,682127957#](tel:+18722403212,682127957)

Access Code: 682-127-957

I completely understand if you have standing commitments and cannot make it. Please email me any questions you have if the time does not work!

Have a wonderful weekend,

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, April 23, 2021 2:08 PM
To: Tracy Horgan
Subject: Accepted: [EXTERNAL] GoToMeeting Invitation - MTR Training Wrap-Up
Categories: DACRequest1688, PublicInfo1688

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, April 27, 2021 7:38 AM
To: harryhayfield@gmail.com
Subject: FW: [EXTERNAL] Montana Redistributing and Apportionment Committee

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hayfield,

Thank you for your interest in the Montana Districting and Apportionment Commission. The commissioners will be meeting soon to determine next steps for their work in dividing the state in to congressional and legislative districts. Those decisions will include timelines to start and complete their work, as well as about how the public will be able to submit comments, feedback, and maps. Once they select a next meeting date, information will be available at their website: <https://leg.mt.gov/districting/2020-commission/>. On that page, you can sign up to receive emailed updates about the commission, including meeting dates. That's the best way to stay up-to-date with commission happenings. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

-----Original Message-----

From: Harry Hayfield <harryhayfield@gmail.com>
Sent: Tuesday, April 27, 2021 7:15 AM
To: Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Montana Redistributing and Apportionment Committee

Dear Mrs. Sherley,

I am writing as a person from the United Kingdom who was so taken by a recent BBC documentary about Montana that, having decided a long time ago that the United Kingdom was no longer for me, has virtually moved (if not physically moved) into the state and would therefore like to know if I make a formal submission to your committee following the announcement that Montana is to gain a second congressman.

If this is possible, may I ask in what manner the submission may be made so that the committee can best understand my idea and whether or not (due to the seven hour time difference between the UK and Montana) when the committee meets to receive submissions, it would be possible to do so over the Internet (ideally by Zoom but whichever platform the committee feels is best) in order to explain my reasoning for my suggestion.

Yours sincerely
Harry Hayfield

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 28, 2021 11:51 AM
To: Robert Story
Subject: RE: My congressional districts

Categories: DACRequest1688, PublicInfo1688

Thanks! Lots of states are working with alternate data sources right now given the Census delays, so this is great. NCSL staff sent us this redistricting website link yesterday: <https://www.redistrictingandyou.org/#map=3.5/38.5/-103> You might enjoy using it. There's a ton of information on it. You might also like this report I just received in an email: https://www.electiondataservices.com/wp-content/uploads/2021/04/NR_Appor20wTablesMaps-20210428.pdf.
Happy mapping!
Rachel

From: Robert Story <rstory@montax.org>
Sent: Wednesday, April 28, 2021 11:26 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] My congressional districts

Here are the rough districts concepts I visited with you about this morning.

This is where I got the populations so don't know how accurate they are.
<https://worldpopulationreview.com/us-counties/states/mt> [worldpopulationreview.com]

Bob

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 28, 2021 1:44 PM
To: sandrajc@princeton.edu
Subject: MT information on website incorrect

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Chen,

I am a research analyst with the Montana State Legislature. I work with the state's Districting and Apportionment Commission. I am reaching out to you to let you know that some information on the Princeton Gerrymander Project website related to Montana is incorrect. I couldn't use the "Submit Feedback" link on your site because certain sites like that are blocked by our IT firewall. When I read that you research in the area of state redistricting process, I thought you'd know who I could contact to provide the correct information.

The page for Montana (<https://gerrymander.princeton.edu/reforms/MT>) mentions that this is the first time Montana will use a commission for congressional redistricting. However, Montana's independent redistricting commission has been in place since the new constitution was adopted by voters in the early 1970s. The commission drew congressional lines in 1974 and the 1980s before Montana lost its second congressional seat in the 1990s round of apportionment.

If you or someone else at the project would like to have pdf copies of the commission reports from those two cycles to document this information, I'd be happy to send those. They are large files, so I didn't want to send them without checking the correct person first.

Thank you for your time. Please feel free to contact me with any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 28, 2021 2:43 PM
To: Sandra Chen
Subject: RE: [EXTERNAL] Re: MT information on website incorrect

Categories: DACRequest1688, PublicInfo1688

Hi Sandra,
Thanks for such a quick response and thanks for updating that information.
Sincerely,
Rachel

From: Sandra Chen <sandrajc@princeton.edu>
Sent: Wednesday, April 28, 2021 2:38 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: MT information on website incorrect

Dear Ms. Weiss,

Thank you so much for reaching out with this correction. This was a hasty error on my part, so my apologies. The website has now been updated. Please let me know if you see any other inaccuracies.

Best,
Sandra

On Wed, Apr 28, 2021 at 12:44 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Ms. Chen,

I am a research analyst with the Montana State Legislature. I work with the state's Districting and Apportionment Commission. I am reaching out to you to let you know that some information on the Princeton Gerrymander Project website related to Montana is incorrect. I couldn't use the "Submit Feedback" link on your site because certain sites like that are blocked by our IT firewall. When I read that you research in the area of state redistricting process, I thought you'd know who I could contact to provide the correct information.

The page for Montana (<https://gerrymander.princeton.edu/reforms/MT> [\[gerrymander.princeton.edu\]](https://gerrymander.princeton.edu)) mentions that this is the first time Montana will use a commission for congressional redistricting. However, Montana's independent redistricting commission has been in place since the new constitution was adopted by voters in the early 1970s. The commission drew congressional lines in 1974 and the 1980s before Montana lost its second congressional seat in the 1990s round of apportionment.

If you or someone else at the project would like to have pdf copies of the commission reports from those two cycles to document this information, I'd be happy to send those. They are large files, so I didn't want to send them without checking the correct person first.

Thank you for your time. Please feel free to contact me with any questions.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, April 28, 2021 4:10 PM
To: Keely Larson; Kolman, Joe
Subject: RE: [EXTERNAL] Questions regarding new census data

Categories: DACRequest1688, PublicInfo1688

Hello Keely,
Sorry for the delayed response. Yes, would you be able to email those questions?
Thank you,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Keely Larson <connect@madisoniannews.com>
Sent: Wednesday, April 28, 2021 8:28 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Questions regarding new census data

Hi Rachel and Joe!

I am a writer with a couple weekly, community papers (The Madisonian out of Ennis and the Lone Peak Lookout out of Big Sky) and am putting together a story about the new census data released and its implications. I have a few questions I was hoping you could answer!

Is it best if I just email them to you?

--

Keely Larson -- staff reporter

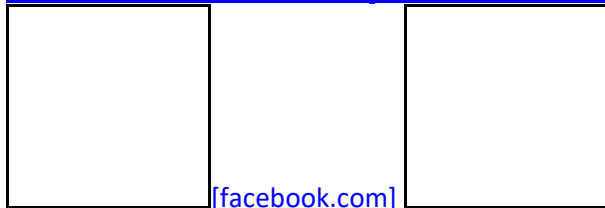
406-465-2937

connect@madisoniannews.com

The Madisonian: *Montana's oldest publishing weekly newspaper.*

PO Box 365 - Ennis MT 59729 - 406-682-7755

www.madisoniannews.com [madisoniannews.com]



[facebook.com]

[instagram.com]

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, April 29, 2021 12:57 PM
To: Tracy Horgan
Cc: Kolman, Joe
Subject: License term?

Categories: DACRequest1688, PublicInfo1688

Hi Tracy,

I didn't want to hassle the others with this question. But do you know how long we have until we need to renew our license? For some reason, it seemed to us like we might need to renew that soon. If so, hopefully our IT people can make that happen sooner rather than later given the speed with which things seem to be changing in the redistricting world these days.

Thanks and thanks for meeting with us again!

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, April 29, 2021 1:13 PM
To: fowlerprecision@gmail.com
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Shawn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, April 29, 2021 1:10 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 29th April 2021 13:09

Your Full Name:

Shawn

Email Address:

fowlerprecision@gmail.com

Your Comment/Input:

It is very important to avoid the mistakes that places like California make. DO NOT tie urban areas to rural areas when redistricting. That disenfranchises people in the rural areas which have a very different culture than some of the urban areas. Major cities should be their own voting districts. Thanks for considering my comment.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

From: Weiss, Rachel
Sent: Thursday, April 29, 2021 1:50 PM
To: Tracy Horgan
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Re: (Case CC313704) License term?

Categories: DACRequest1688, PublicInfo1688

Thank you! I'm glad I checked.

From: Tracy Horgan <sales@caliper.com>
Sent: Thursday, April 29, 2021 1:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: (Case CC313704) License term?

Hi, Rachel,

It was so nice to see you and Joe again today! We just sent the renewal for your licenses on Monday (attached here as well). They are up for renewal on May 31, 2021.

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Thu, 29 Apr 2021 18:57:21 +0000
To: "Tracy Horgan" <sales@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: License term?

>Hi Tracy,

 $\succ$

>I didn't want to hassle the others with this question. But do you know how long we have until we need to renew our license? For some reason, it seemed to us like me might need to renew that soon. If so, hopefully our IT people can

make that happen sooner rather than later given the speed with which things seem to be changing in the redistricting world these days.

>

>Thanks and thanks for meeting with us again!

>

>Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 14, 2021 9:53 AM
To: Maylinn Smith
Subject: RE: FW: [EXTERNAL] Re: Next meeting
Attachments: agenda-dac-may-2021.docx

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

I've attached a Word copy of the tentative agenda. I'm free any time you want to call. If today gets swamped and we don't touch base, we'll use this to notice the May 25th meeting. But it can be updated. I'll have to add the meeting room when I get assigned one and we can always add more specific details about how long agenda items might take, if you wanted.

Thanks for the review,

Rachel

406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Thursday, May 13, 2021 5:15 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: Re: FW: [EXTERNAL] Re: Next meeting

Thanks Rachel. Tomorrow morning is better for me to talk without interruptions!

Maylinn

On Thu, May 13, 2021, 4:58 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Commissioner Smith,

I apologize for the delay in response. I'll be back in the office tomorrow and send you a short agenda for the May 25th meeting that lists the items you and I spoke about, as well as the items suggested by Commissioner Lamson. We'll get the meeting noticed with that tentative agenda. If you have any changes to that tentative document after I send it to you, we can update before May 25. I'll start draft agendas for the June, July, and August meetings next week. Those we can work on after the commissioners have a chance to discuss next steps at the May 25 meeting. I'll book it for 1 to 5 and make it a hybrid meeting so folks can attend on Zoom. I'll give you a call tomorrow, too. I've cc'd Joe Kolman on this email, too.

Thanks,

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Friday, May 7, 2021 10:12 AM

To: Weiss, Rachel <RWeiss@mt.gov>
Cc: maylinn.smith@mtleg.gov
Subject: [EXTERNAL] Re: Next meeting

Rachel,

Thanks for identifying possible meeting dates. I would like to do the first meeting on May 25 and then plan future meetings occurring on June 10, July 9 and August 17. Let me know what else you need from me to start the process for the first meeting. I am free to talk until about 12:30 today. I am in a CLE all afternoon but can respond to emails.

Maylinn

Sent from my iPad

On May 6, 2021, at 1:46 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Commissioner Smith,

Once you decide when to meet next and whether you'd like to set any future meeting dates now, just let me know. I can start putting together the official agenda for the next meeting and let the public know of the day or dates. I'll be mostly out of the office next week, but will check my emails. I can get started on setting up the first meeting once I hear more. We're also working on plans for the website, including links to the current districts, some additional maps, and will have a place for links to other resources. I hope all is well and look forward to working with you on the meeting prep.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 14, 2021 12:50 PM
To: wijim.7@juno.com
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Newsom,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, May 1, 2021 2:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st May 2021 14:19

Your Full Name:
Elizabeth Newsom

Email Address:
wijim.7@juno.com

Your Comment/Input:

I was disappointed (albeit not surprised) to learn that the Supreme Court appointed Maylinn Smith as Presiding Officer of the Montana Districting and Apportionment Commission, a selection process which occurred behind closed doors without any public involvement. So much for taxpayer input and transparency. It is not lost on me that Ms. Smith has a long history supporting the Democratic party, and recent mapping of districts seem to favor her political ideology. That said, I am extremely concerned about fair and unpartisan redistricting of legislative boundaries. As do all Montana taxpayers, I expect the Commission to create Congressional Districts that would ensure accurate, nonpartisan representation for the people of Montana. To that end, I would urge the Commission to redistrict the boundaries North to South for East/West representation. Thank you for your time concerning this important matter.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 14, 2021 12:54 PM
To: mccorklejan@gmail.com
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Ms. McCorkle,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, May 7, 2021 2:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th May 2021 14:18

Your Full Name:
Jan McCorkle

Email Address:
mccorklejan@gmail.com

Your Comment/Input:
Starting to hear about montanans interested in running for the new fed house seat. I would like to see the State in North / South districts so each Rep would be considering input from both conservative and liberal viewpoints from east and west sides of the state.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 17, 2021 11:47 AM
To: Alice Tully
Subject: RE: Montana Districting and Apportionment Commission

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Tully,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Alice Tully <atully4@msn.com>
Sent: Saturday, May 15, 2021 12:44 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Montana Districting and Apportionment Commission

Dear Commissioners:

As you deliberate the decision about redistricting Montana for the second Congressional seat, I hope careful consideration will be given to an East – West division as was done in prior years when we had the two Congressional seats.

I feel representation is more evenly divided by a line drawn from north to south creating two approximately equal size districts. Montana is very unique taking into consideration the types of land that we see to the East versus what is in the West along with a very diverse population.

The north to south boundary line worked well in the past and I believe it can continue to work as well today giving us all an equal voice in Congress.

I wish you success in your deliberations.

Sincerely,
Alice Tully
Missoula, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 17, 2021 11:53 AM
To: Sen. Bryce Bennett
Subject: RE: [EXTERNAL] Redistricting Testimony

Categories: DACRequest1688, PublicInfo1688

Hello Senator Bennett,

The DAC will meet on the 25th, which is next Tuesday. I'll add you to the list and email you a Zoom link when it's set up next week. Thanks and I hope you are adjusting ok to post-session life.

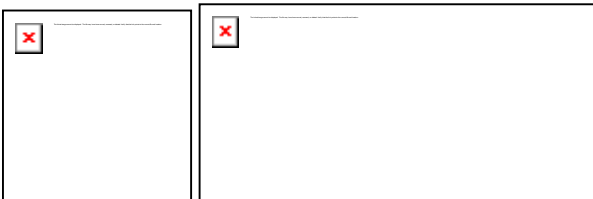
Sincerely,
Rachel

From: Sen. Bryce Bennett <bennettformontana@gmail.com>
Sent: Monday, May 17, 2021 10:14 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Testimony

Hello Rachel,

I'd like to sign up to offer testimony for the May 24 Redistricting Commission meeting via zoom. Let me know what you need from me to get set up.

Thank you so much!



bennettformontana@gmail.com

406.546.3629

444 Washington St
Missoula, MT 59802

 [\[facebook.com\]](https://facebook.com)  [\[twitter.com\]](https://twitter.com)  [\[instagram.com\]](https://instagram.com)

Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 17, 2021 11:54 AM
To: Nancy Leifer
Subject: RE: [EXTERNAL] Participation in Public Comment May 25

Categories: DACRequest1688, PublicInfo1688

Hello Nancy,
I've added you to the Zoom participant list and will send out an email link to the zoom next week. Let me know if you have any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Nancy Leifer <nancleifer@gmail.com>
Sent: Saturday, May 15, 2021 12:54 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Participation in Public Comment May 25

Dear Rachel,

I would like to provide public comment to the Commission meeting on May 25.

Name: Nancy Leifer
Link: via computer, using email nancleifer@gmail.com

I will also be submitting written comments.

Sincerely,
Nancy Leifer

Nancy Leifer
President, League of Women Voters Montana
Pronouns: She/Her/Hers
C: 406-207-9114
E: nancleifer@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 17, 2021 3:54 PM
To: renee.kelley@umconnect.umd.edu
Subject: Districting Commission (DAC) meeting dates

Categories: DACRequest1688, PublicInfo1688

Hi Renee,

It was great to meet you today. In addition to the May 25 meeting (1 to 5 pm), the commissioners are tentatively planning to meet on June 10, July 9, and August 17 in case you want to tune in.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 17, 2021 4:04 PM
To: Robert Story
Subject: RE: My congressional districts

Categories: DACRequest1688, PublicInfo1688

Hi Bob,

I hope the post-session life is treating you well. I was down in the Park City neck of the woods recently. It was looking green and with a ton more houses than I remembered.

I finally got around to mapping the old MT congressional district lines. I could find 4 iterations. The links are below:

- 1980s: <https://leg.mt.gov/content/Districting/2020/Maps/montana-congressional-districts-1980s.pdf>
- 1970s: <https://leg.mt.gov/content/Districting/2020/Maps/montana-congressional-districts-1970s.pdf>
- Late 1960s: <https://leg.mt.gov/content/Districting/2020/Maps/montana-congressional-districts-late-1960s.pdf>
- 1918 to mid-1960s: <https://leg.mt.gov/content/Districting/2020/Maps/montana-congressional-districts-1900s.pdf>

Have fun mapping.
Rachel

From: Robert Story <rstory@montax.org>
Sent: Wednesday, April 28, 2021 11:26 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] My congressional districts

Here are the rough districts concepts I visited with you about this morning.

This is where I got the populations so don't know how accurate they are.

<https://worldpopulationreview.com/us-counties/states/mt> [worldpopulationreview.com]

Bob

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, May 18, 2021 11:08 AM
To: Sen. Bryce Bennett
Subject: RE: [EXTERNAL] Redistricting Testimony

Categories: DACRequest1688, PublicInfo1688

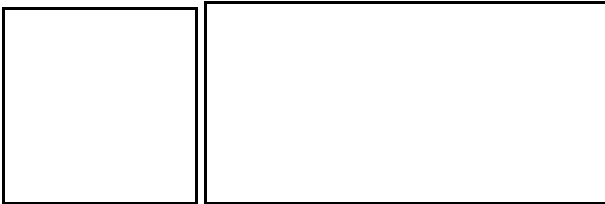
No worries. I think Legislative Council meets on the 24th, so it's easy to get all the dates confused. I sure do. Looks like you'll be on LJIC again, so I'll be in touch once I get scheduling for that. I don't anticipate that will happen until late June or early July, in case that helps plan at all.

From: Sen. Bryce Bennett <bennettformontana@gmail.com>
Sent: Monday, May 17, 2021 4:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistricting Testimony

Thanks for the clarification, Rachel. I must have messed up the details.

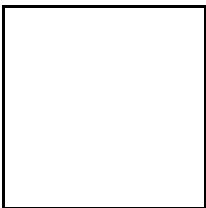
Post session life if a real adjustment. I hope you are getting a little bit of downtime.

Thanks again!

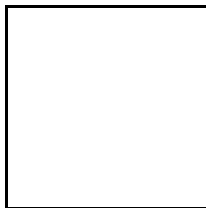


bennettformontana@gmail.com
406.546.3629

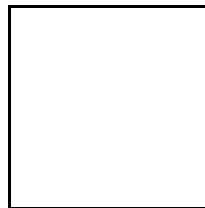
444 Washington St
Missoula, MT 59802



[\[facebook.com\]](#)



[\[twitter.com\]](#)



[\[instagram.com\]](#)

Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

On Mon, May 17, 2021 at 11:52 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Senator Bennett,

The DAC will meet on the 25th, which is next Tuesday. I'll add you to the list and email you a Zoom link when it's set up next week. Thanks and I hope you are adjusting ok to post-session life.

Sincerely,

Rachel

From: Sen. Bryce Bennett <bennettformontana@gmail.com>

Sent: Monday, May 17, 2021 10:14 AM

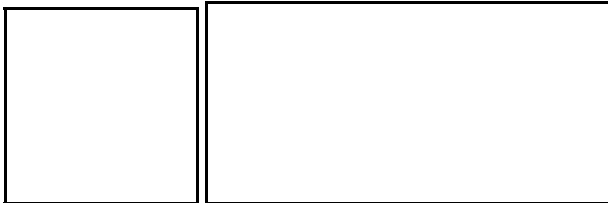
To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Redistricting Testimony

Hello Rachel,

I'd like to sign up to offer testimony for the May 24 Redistricting Commission meeting via zoom. Let me know what you need from me to get set up.

Thank you so much!

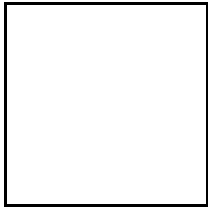


bennettformontana@gmail.com

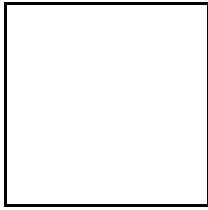
406.546.3629

444 Washington St

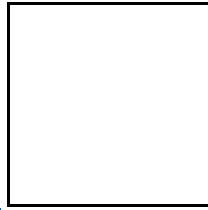
Missoula, MT 59802



[\[facebook.com\]](#)



[\[twitter.com\]](#)



[\[instagram.com\]](#)

Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, May 18, 2021 1:57 PM
To: Christi Zamarripa
Subject: RE: NCSL's Redistricting Seminar in Salt Lake City

Categories: DACRequest1688, PublicInfo1688

Hey Christi,

Yikes, sorry I'm just getting back to this one. I was sorting through my inbox after a bit of time away. First of all, thanks for the kind words! I really enjoy working with all the NCSL staff and especially the redistricting crew. I consider my relationships with NCSL staff and other states' staff that I've met through NCSL one of the big bonuses of my job.

I don't think I'm going to be there for this one. I am trying to juggle an interim committee and redistricting this interim. We've got a redistricting commission meeting likely on July 9, an interim committee organizational meeting sometime in late June or early July, and I have a few days scheduled for time off during July (ironically in SLC). As much as I'd love to be there, I don't think I can swing more time away in July. But thank you for thinking of me. I think one of our commissioners and maybe Ginger, the commission's staff attorney, are attending. So Montana will benefit from the conference. I bet the energy level will be high and fun with the data release just around the corner.

Thanks again and I hope planning is going smoothly.
Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Thursday, May 6, 2021 6:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] NCSL's Redistricting Seminar in Salt Lake City

Hi Rachel,

I hope the week is treating you well. You had mention that you were unsure if you would be able to attend the last redistricting seminar in Salt Lake City. I was wondering if there is a possibility that you may be able to join us?

We were wondering and hoping that you would be willing and able to be a speaker for a session on Wednesday, July 14 at 2 pm.

Here is a brief description of the session:

2:00 – 3:30 p.m.: OPTIONAL: Redistricting Basics

If this is your first redistricting cycle, join us for this session. Experienced legislative staff will provide a foundation on redistricting based on NCSL's [Redistricting Starter Kit \[ncsl.org\]](https://www.ncsl.org/redistricting-starter-kit).

This will be an optional panel session and will focus on redistricting basics. I wanted to reach out to gauge your interest in being a speaker. I have attached the latest agenda. If you have any questions, please let me know.

Thank you for your consideration,
Christi

P.S. In celebration of Legislative Staff Week, I would be remiss not to mention how much the NCSL Redistricting team appreciates you. You have been a wonderful supporter and collaborator. The standing committee is very lucky to have you as a staff vice chair. Thank you for all that you do!

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, May 18, 2021 4:24 PM
To: mosleyt101@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Mosley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, May 18, 2021 2:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 18th May 2021 14:26

Your Full Name:
Travis Mosley

Email Address:
mosleyt101@gmail.com

Your Comment/Input:

I am writing to state that I think Missoula, Polson, Helena, Butte, Bozeman, and Livingston should be in the same congressional district because these small Western cities have a shared culture and set of interests. I am a resident in Bozeman (zip code: 59717) Thank you, Travis

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, May 19, 2021 9:33 AM
To: renee.kelley@umconnect.umt.edu
Subject: Redistricting files

Categories: DACRequest1688, PublicInfo1688

Hi Renee,

I found the folder in which I'd been saving some documents you might find helpful for your project. It's now on the S: drive on the legislative network. S:\Redistricting 2020\For Renee Nothing too exciting, just a few journal articles and previous commission resources around public comment and redistricting. When you're ready to reach out to Michael McDonald or the 1980s commission staff, just let me know. I'll round up some contact information and make the introduction to Dr. McDonald.

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, May 20, 2021 3:11 PM
To: j w
Subject: RE: Redistricting Ideas

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Wright,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: j w <jwright68@hotmail.com>
Sent: Thursday, May 20, 2021 2:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Redistricting Ideas

Sent from [Mail \[go.microsoft.com\]](mailto:jwright68@hotmail.com) for Windows 10

From: [j w](#)
Sent: Tuesday, April 13, 2021 12:48 PM
To: Joe.Lamson@mtleg.gov <Joe.Lamson@mtleg.gov>; dan.stusek@mtleg.gov <dan.stusek@mtleg.gov>; maylinn.smith@mtleg.gov <maylinn.smith@mtleg.gov>; jeff.essmann@mtleg.gov <jeff.essmann@mtleg.gov>; kendra.miller@mtleg.gov
Subject: Redistricting Ideas

4-13-2021

Dear 2020 Commissioners,

My name is John Wright and I applied for the Chairperson position on your commission in the past when I taught in Cascade. I will be moving back to Montana from Arizona to teach and hope these ideas will help you along the way of creating legislative and congressional maps.

1. I liked the idea of lowering the deviation of 5% per district to 3% in 2010 and hope that continues in 2020.
2. It might be advantageous to only have ONE MAP using the current legislative districts as a template with modifications from the 2020 Census BEFORE public testimony, like the Existing Plan in 2010. The reason being is it would prevent people reading from a partisan card at the public meetings saying partisan talking points for the Democrat and Republican plans. I saw this being done at the Great Falls meeting in 2012. It is essential for citizens to speak from the heart and not from a Democrat or Republican card.

3. The 2020 (Existing Plan) Map should be modified AFTER public testimony is over. This way the commission will not act as a mini-legislature using partisanship to redraw lines in their favor. The committee members should not find ways to gerrymander or cheat the other side in future elections, which is against the spirit of the Montana Constitution.
4. If we get an extra House district (crossed fingers) there should be one North-South Map and one East-West Map for public comment. Each map would be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony.

Thank you for your time and feel free to email me if you have any further questions.

Sincerely,

Mr. John Wright

Sent from [Mail \[go.microsoft.com\]](mailto:go.microsoft.com) for Windows 10

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 21, 2021 10:47 AM
To: Christi Zamarripa
Subject: RE: Question regarding adjustments to the PL data

Categories: DACRequest1688, PublicInfo1688

Hi Christi,
So far, Montana's commission hasn't discussed adjusting or reallocating any populations. There weren't any statutory changes enacted either. I'll let you know if that changes.
Thanks and have a great weekend.
Rachel

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Tuesday, May 18, 2021 12:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Question regarding adjustments to the PL data

Hello all,

I'm reaching out because a fellow legislative staffer, Jerry Barry, nonpartisan staff in Colorado, has a question regarding adjustments to the PL 94-171 data for redistricting purposes.

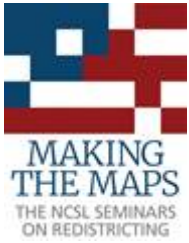
Colorado is one of nine states that now requires incarcerated people to be "[reallocated \[ncsl.org\]](#)" for redistricting purposes from their last known addresses. Jerry is interested in learning if any other states are considering reallocating any other populations or adjusting the PL data in any other way? These might be military or student populations, for instance.

You can respond by Monday to Jerry directly at jerry.barry@state.co.us (in which case copy me please), or you can write back to me and I'll compile the answer and share it with Jerry.

If you have any questions or can provide feedback, please let me know.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 24, 2021 8:47 AM
To: Nancy Leifer
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Leifer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, May 21, 2021 4:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 21st May 2021 16:55

Your Full Name:
Nancy Leifer

Email Address:
nancleifer@gmail.com

Your Comment/Input:

Comments of the League of Women Voters Montana Montana Districting and Apportionment Commission Meeting May 25, 2021 Commission Chair Smith and members of the Commission: My name is Nancy Leifer, and I am here on behalf of the League of Women Voters of Montana to offer comment on the criteria for redistricting in Montana. The League of Women Voters encourages the Commission to implement the following: 1. Full counting of all persons who reside in a jurisdiction —regardless of age, citizenship status, or ability to vote—for the purposes of reapportionment and redistricting. 2. Formalized transparency and public participation measures, including disclosing timelines, decision-making processes, underlying data sets and all consultants/experts hired, and allowing for full public participation. 3. Partisan-neutral redistricting criteria that reflect the diversity of the state (including racial and ethnic diversity and communities of interest), provide for overall competitiveness, and recognize political subdivisions. 4. Assignment of prison populations to their home communities to avoid prison-based gerrymandering. 5. Redistricting processes that are accessible for and inclusive of as many diverse communities as possible. Last August, the League of Women Voters sponsored a webinar hosted by the Brennan Center for Justice that provided an introduction for the public to Montana's

redistricting process. We thank Commissioners Essmann and Lamson for their participation in that webinar. The League looks forward to hosting more virtual public events going forward to help the people of Montana understand the redistricting process and how they can participate in Commission meetings and hearings. Thank you for this opportunity to comment.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 24, 2021 8:53 AM
To: Susan Reneau
Subject: RE: [EXTERNAL] Comments from a voter and Montana citizen regarding the new Second Montana Congressional District

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Reneau,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Susan Reneau <bluemountain@montana.com>
Sent: Friday, May 21, 2021 4:23 PM
To: maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; joe.lamson@mtlet.gov; dan.stusek@mtleg.gov; kendra.miller@mtleg.gov; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>; Sherley, Laura <LSherley@mt.gov>; bluemountain@montana.com
Subject: [EXTERNAL] Comments from a voter and Montana citizen regarding the new Second Montana Congressional District

Dear Appointed Officials Tasked with Drawing the Boundary Lines for the Second Montana Congressional District:

I know your "official" name of your commission is called "2020 Districting and Apportionment Commission" but that really doesn't tell many people what you really are doing, so I address you so your title makes sense. Maylinn is the presiding officer who was appointed by the Democrat-leaning Montana Supreme Court; Jeff and Dan are appointed by Republican leadership; and Kendra and Joe are appointed by Democrat leadership. I'm also sending this to your staff of the commission since they process all the comments.

I hope others will use your emails I have in this comment to send their comments to all of you and will circulate my comments to their friends to motivate them to also send comments to you.

I urge this commission to properly represent the voters of Montana by making sure there are eastern and western Congressional District that includes cities, towns and rural areas so all aspects of Montana voters are properly represented. Please keep in mind, Commissioners, that the majority of voters in the 2020 election voted for Republicans at the local, state and national levels in Montana, so each district should represent the voters across the state. When Montana had two representatives back in 1990, we had the western

and eastern House of Representative districts, not the northern and southern districts as has been discussed by Democrats.

Naturally, a representative works for ALL citizens, whether they vote or not. I know that. But, when it is said and done, the only people who are counted in our republic are those that step up to the voting booth as legal citizens and vote. Democrats call us a democracy but we are a republic. Voters are the citizens that put a new representative into office, not any citizen, but the representative will work for every citizen, even those citizens that never lift a finger to vote. That is why I ask you to think of the voters first when drawing the district lines for the eastern and western districts. Please use active voter rolls when selecting where the lines are drawn for each U.S. Montana representative's district. Being a valuable citizen is voting. People risk everything to come to America because we are a nation that provides such freedom and opportunity. Voting gives all of us that right, and citizenship is that avenue to voting.

Two House Representatives are very special and we want you as commissioners to make sure you draw those boundary lines properly to reflect the voters of Montana that care the most about our state and nation, no matter what party they select. A voter is a very special person. Citizenship in the United States of America is also very special.

I urge Republicans Jeff and Dan to stand tall and strong against the three other commission members to make sure the lines drawn in Montana for the two Congressional Districts properly reflect the fact that is Montana we are Republican, conservative, God-loving, flag-waving Americans. I hope all five of you remember that.

God Bless America and God Bless all of you.

Susan Campbell Reneau
4 Martha's Court
Missoula, MT 59803

bluemountain@montana.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, May 24, 2021 10:12 AM
To: Michael Cannon
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Interested in redistrict committee. Volunteer

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Cannon,
If the Montana Districting and Apportionment Commission chooses to utilize volunteers in any of its duties, I'll let you know about those opportunities. If you would like to receive emailed updates on commission activities, you can sign up at: <https://public.govdelivery.com/accounts/MTLSB/subscriber/new>. That is the easiest way to stay informed about future commission meetings.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Michael Cannon <cannon5c@icloud.com>
Sent: Friday, May 21, 2021 8:36 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Interested in redistrict committee. Volunteer

Hi
I am interested in helping this committee as a volunteer. I am an Independent voter and 67 years old If I can help out, please text me at 14064494676.

Thank you,

HelenAnn Cannon

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, May 26, 2021 12:08 PM
To: Aleks Kajstura; gingerjg@prisonpolicy.org
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Aleks and Ginger,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, May 25, 2021 2:36 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th May 2021 14:35

Your Full Name:
Aleks Kajstura

Email Address:
akajstura@prisonpolicy.org

Your Comment/Input:

Public Comment of Aleks Kajstura Legal Director & Ginger Jackson-Gleich Policy Counsel Prison Policy Initiative Submitted to the Montana Districting and Apportionment Commission Re: Avoiding Prison Gerrymandering in Montana May 25, 2021 Thank you, Presiding Officer Smith and members of the Commission for providing the opportunity to submit public comment on the upcoming Montana redistricting process. This comment specifically addresses the problem known as "prison gerrymandering," which arises from the Census Bureau's practice of crediting incarcerated people to census blocks that contain prisons, rather than the census blocks that contain their home addresses. This results in a significant enhancement of representation in districts with prisons, and consequently a dilution of representation for the residents of all other districts. We are the Legal Director of and Policy Counsel for the Massachusetts-based Prison Policy Initiative. For nearly two decades, our organization has been leading the national effort to urge the Census Bureau to count incarcerated people as residents of their legal home addresses, rather than as residents of the correctional facilities where they are detained. At the same time, we work closely with state and local governments to develop interim solutions to the harmful distortion of democracy caused by the Census Bureau's current

approach to counting incarcerated people. Today, we urge the Redistricting Commission to avoid these distortions in the upcoming redistricting cycle by employing one of several solutions available to state governments. Many state governments have already adopted the approaches described here. For example, at least ten states now count incarcerated people as residents of their home communities by using data from their Departments of Corrections to adjust Census data. Other states minimize the impact of prison gerrymandering by using Census data to avoid concentrating prison populations within a single district. By adopting one of the solutions proposed here, the Redistricting Commission can ensure that the vast majority of Montanans enjoy truly equal representation and do not have their political power diluted relative to those who live near the state's correctional facilities. In doing so, the state would join the national trend towards solving this critical problem. The problem As you know, population equality enables everyone to have equal representation from elected officials. However, the Census frustrates this principle by counting incarcerated people as residents of the places in which they are detained instead of at their home addresses. The Bureau does this even though (1) people in prison typically lack a constituent relationship with the elected officials serving prison districts, and (2) most incarcerated people remain legal residents of their home addresses while imprisoned and return home upon release. Because of the divergence between these practical realities and Census practice, raw Census data fails to accurately reflect the number of local residents in places with correctional facilities. After the 2010 Census, prison gerrymandering affected numerous legislative districts in Montana. For example, state House District 78 is 17% incarcerated, while two other districts (House Districts 18 and 49) are both more than 5% incarcerated. These numbers mean that each group of 83 actual residents in House District 78 was given as much representation as 100 residents in districts without prisons (and that each group of 95 residents in House Districts 18 and 49 was given as much representation as 100 residents elsewhere). Importantly, the practice of counting incarcerated people as residents of the facilities where they are incarcerated is also inconsistent with Montana law, which explicitly states that a prison cell is not a residence. (Montana Annotated Code § 13-1-112(2).) The optimal solution As noted above, there are multiple solutions to the problem of prison gerrymandering, and all of them create more equitable districts than what results when prison gerrymandering is simply ignored. However, among those various solutions, the optimal one requires states to adjust the raw data they receive from the Census in order to count incarcerated people at their home addresses. For states interested in pursuing the optimal solution, they must collect home residence data from incarcerated people and use that data to adjust the federal Census prior to redistricting. This procedure may sound arduous, but the Census Bureau will do the data adjustment for states that are able to provide it with address data, and experienced demographers are also able to complete the adjustment with primarily automated processes. Step-by-step implementation of the optimal solution To pursue the optimal approach, the Redistricting Commission should request that the Department of Corrections (DOC) immediately report an electronic record of the legal residence, presumptively outside of the facility, and other demographic data for any person in its custody on Census Day (April 1, 2020). At a minimum, this record should contain the last known complete street address prior to incarceration, the person's race, whether the person is of Hispanic or Latino origin, and whether the person is over the age of 18. It is important to note that home address datasets may be incomplete or imperfect (this may be especially likely in Montana, where Native American populations are disproportionately represented in the criminal justice system and may be less likely to report having a specific street address prior to becoming incarcerated). However, missing home address data should not foreclose adjustment of the Census data, and indeed all states that have adopted this approach have home address datasets in which addresses are missing for some percentage of people incarcerated in those states. The data from the DOC should include: (i) a unique identifier, not including the name, or SID (state offender ID) number, for each incarcerated person subject to the jurisdiction of the department on the date for which the decennial census reports population. The unique identifier should permit the Commission to address inquiries about specific address records to the Department of Corrections, without making it possible for anyone outside of the Department of Corrections to identify the inmate to whom the address record pertains; (ii) the street address of the correctional facility in which such person was incarcerated at the time of such report; (iii) the last known address of such person prior to incarceration or other legal residence (if known); (iv) the person's race, whether the person is of Hispanic or Latino origin, and whether the person is over the age of 18 (if known); Notwithstanding any other provision of law, this information should not include the name of any incarcerated person or allow for the identification of any such person therefrom, except by the Department of Corrections. The information should be treated as confidential, and should not be disclosed by the Redistricting Commission except as redistricting data aggregated by census block. The Redistricting Commission should also request that every agency that operates a federal facility in Montana that incarcerates persons convicted of a criminal offense to provide the Commission with a report including the information listed above. The

Bureau of Prisons has historically refused to share this data with states, but it is best practice to request the data anyway. Once the Redistricting Commission has the address data, they need to “geocode” the addresses – this is just a fancy term for “mapping.” Geocoding is a process that takes an address like “123 Main St.” and matches it to coordinates on a map. This step makes it possible to take the list of addresses from the DOC and match them up to their corresponding Census blocks. Most GIS software can do this as an automated process. And the Census Bureau, acknowledging that many states are counting incarcerated people at their home addresses this decade, has instituted a new procedure for states to use the Bureau’s geocoder tool for large batches of addresses (https://www.census.gov/programs-surveys/decennial-census/about/rdo/summary-files/2020/GQAssistance_CensusGeocoder.html). We understand that Montana may have an unusually high number of incomplete addresses, particularly in rural areas. Automated geocoding will likely struggle to find effective matches for some of these addresses. But many could be manually mapped onto randomly assigned blocks within the home community. For example, if only a town name is available, and that town is so small that it will not be split when districts are drawn, it does not matter where in the town a person’s address is located, and any random block in the town will do – for state or congressional redistricting purposes. This data preparation should start immediately to eliminate any unnecessary delay once the Census releases the PL 94-171 redistricting data in August or September. Once all the home address data are mapped out, it will be a relatively quick process to adjust the block populations in the state’s copy of the redistricting data received from the Census Bureau. Policy considerations for the optimal solution Making the data adjustment is sound policy that will remedy a significant distortion of Montana’s democracy. Here, we address additional concerns that often accompany discussion of these sorts of adjustments, as well as some of the more subtle benefits. Funding is not affected. Adjusting redistricting data to count incarcerated people at their home address does not impact funding formulas. The actions proposed here would result in the creation of a new dataset for use in state redistricting. This dataset would not affect the distribution of federal or state funds simply because there is no federal or state funding formula that is distributed on the basis of redistricting data. Both state law and common sense dictate that incarcerated people are residents of their homes, not the correctional facilities where they are detained. The changes we propose here would make the data used for redistricting in Montana consistent with the state’s statutory definition of residence: “For registration, voting, or seeking election to the legislature, the residence of an individual must be determined by the following rules as far as they are applicable: The residence of an individual is where the individual’s habitation is fixed and to which, whenever the individual is absent, the individual has the intention of returning. . . . An individual may not gain or lose a residence while kept involuntarily at any public institution, not necessarily at public expense; as a result of being confined in any prison; or solely as a result of residing on a military reservation.” (Montana Annotated Code § 13-1-112(2).) While correctional facilities may look permanent, the individuals who are inappropriately tabulated there are typically quite transient. We’ve occasionally heard the argument that it makes sense to count incarcerated people as residents of the prisons where they are detained because they will be incarcerated there for a long time. However, the reality is that prison populations are actually surprisingly transient. For example, the majority of people released from state prisons in 2014 served less than one year. In addition, most people in state prisons do not stay in any given facility for long. Incarcerated people are transferred frequently between facilities, at the discretion of the prison’s administration, and nearly 75% of incarcerated people are moved between facilities before they return home. In fact, 30% of people in federal and state prisons have been at the current facility for less than six months. Half have been there for under a year. An alternative stop-gap solution A partial solution is also available if the Commission cannot get address data from the Department of Corrections; by adopting a stop-gap solution, the Commission can still limit the impact of prison gerrymandering in drawing the lines this redistricting cycle. Essentially, the Commission can minimize prison gerrymandering when drawing the lines using unadjusted PL 94-171 redistricting data by distributing correctional facilities among multiple districts (rather than concentrating them within a small number of districts), and then using the allowable population deviations to correct for the distribution of the prison population. Under this approach, the commission would use the deviation budget to lower the apparent populations in districts where incarcerated people disproportionately come from (knowing that many of their residents were counted toward the total of the districts containing correctional facilities). And similarly, they can should use the population deviations to include a bit of extra population in the districts that contain the prisons (knowing that their population on paper over-states their actual resident count.) This alternative stop-gap solution is not as optimal as counting incarcerated people at their home addresses, but it is a valuable partial solution if collecting home address data proves impossible. Conclusion We hope that the Redistricting Commission will adopt the optimal solution discussed above – it is the best option for ensuring truly equal representation for Montanans. However, if that is not possible, we urge the

Commission to distribute correctional facilities among multiple districts and use allowable population deviations to correct for the presence of prison populations. Both approaches would significantly enhance equality of representation in Montana and permit the state to join the national trend of jurisdictions choosing to end the practice of prison gerrymandering. Please do not hesitate to contact us if we can answer any questions or provide you with additional resources. We thank you for the opportunity to present this testimony. Aleks Kajstura Legal Director Prison Policy Initiative 69 Garfield Ave Floor 1 Easthampton, MA 01027 413-203-9790 akajstura@prisonpolicy.org Ginger Jackson-Gleich Policy Counsel Prison Policy Initiative 69 Garfield Ave Floor 1 Easthampton, MA 01027 413-527-0845, ext. 310 gingerjg@prisonpolicy.org

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, May 26, 2021 12:09 PM
To: j w
Subject: RE: Proposed Congressional Map Templates for 2022

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Wright,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: j w <jwright68@hotmail.com>
Sent: Tuesday, May 25, 2021 2:51 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Weiss, Rachel <RWeiss@mt.gov>; jeff.essmann@mtleg.gov; Joe.Lamson@mtleg.gov
Subject: [EXTERNAL] Proposed Congressional Map Templates for 2022

Hello,

Here are my East-West and North-South Congressional House map templates. I don't have knowledge on the actual population of each district and based each map on the county lines with competitiveness in mind. Cascade county/Great Falls should be put in the West district because it is a swing county and it often votes for the stronger candidate, regardless of party.

Thank you,
John Wright

Sent from [Mail \[go.microsoft.com\]](mailto:jwright68@hotmail.com) for Windows 10

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, May 26, 2021 2:21 PM
To: Aleks Kajstura; Ginger Jackson-Gleich
Cc: gingerjg@prisonpolicy.org
Subject: RE: [EXTERNAL] Re: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hey Aleks,
Thank you for sending this format along. It'll be a million times easier for them to read. I'll replace the other submission with this one. I'll also ask our IT folks if they can work on the formatting issue for future submissions. I appreciate that you sent this formatted version.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Aleks Kajstura <akajstura@prisonpolicy.org>
Sent: Wednesday, May 26, 2021 12:45 PM
To: Ginger Jackson-Gleich <gjacksongleich@prisonpolicy.org>
Cc: Weiss, Rachel <RWeiss@mt.gov>; gingerjg@prisonpolicy.org
Subject: [EXTERNAL] Re: Submission from Redistricting Input Form

Hi Rachel,

Wow, sorry, looks like the form took all the paragraph breaks out. Attached is a pdf of the original in case you can accept that format, it'd be a lot easier for y'all to read.

Thanks,
Aleks

--

Aleks Kajstura
Legal Director
Prison Policy Initiative
www.prisonpolicy.org [prisonpolicy.org]
www.prisonersofthecensus.org/ [prisonersofthecensus.org]

On Wed, May 26, 2021 at 2:21 PM Ginger Jackson-Gleich <gjacksongleich@prisonpolicy.org> wrote:

Hi Rachel,

Thank you so much. We appreciate the confirmation of receipt.

Ginger

On Wed, May 26, 2021 at 11:08 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Aleks and Ginger,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>

Sent: Tuesday, May 25, 2021 2:36 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th May 2021 14:35

Your Full Name:

Aleks Kajstura

Email Address:

akajstura@prisonpolicy.org

Your Comment/Input:

Public Comment of Aleks Kajstura Legal Director & Ginger Jackson-Gleich Policy Counsel Prison Policy Initiative Submitted to the Montana Districting and Apportionment Commission Re: Avoiding Prison Gerrymandering in Montana May 25, 2021 Thank you, Presiding Officer Smith and members of the Commission for providing the opportunity to submit public comment on the upcoming Montana redistricting process. This comment specifically addresses the problem known as "prison gerrymandering," which arises from the Census Bureau's practice of crediting incarcerated people to census blocks that contain prisons, rather than the census blocks that contain their home

addresses. This results in a significant enhancement of representation in districts with prisons, and consequently a dilution of representation for the residents of all other districts. We are the Legal Director of and Policy Counsel for the Massachusetts-based Prison Policy Initiative. For nearly two decades, our organization has been leading the national effort to urge the Census Bureau to count incarcerated people as residents of their legal home addresses, rather than as residents of the correctional facilities where they are detained. At the same time, we work closely with state and local governments to develop interim solutions to the harmful distortion of democracy caused by the Census Bureau's current approach to counting incarcerated people. Today, we urge the Redistricting Commission to avoid these distortions in the upcoming redistricting cycle by employing one of several solutions available to state governments. Many state governments have already adopted the approaches described here. For example, at least ten states now count incarcerated people as residents of their home communities by using data from their Departments of Corrections to adjust Census data. Other states minimize the impact of prison gerrymandering by using Census data to avoid concentrating prison populations within a single district. By adopting one of the solutions proposed here, the Redistricting Commission can ensure that the vast majority of Montanans enjoy truly equal representation and do not have their political power diluted relative to those who live near the state's correctional facilities. In doing so, the state would join the national trend towards solving this critical problem. The problem As you know, population equality enables everyone to have equal representation from elected officials. However, the Census frustrates this principle by counting incarcerated people as residents of the places in which they are detained instead of at their home addresses. The Bureau does this even though (1) people in prison typically lack a constituent relationship with the elected officials serving prison districts, and (2) most incarcerated people remain legal residents of their home addresses while imprisoned and return home upon release. Because of the divergence between these practical realities and Census practice, raw Census data fails to accurately reflect the number of local residents in places with correctional facilities. After the 2010 Census, prison gerrymandering affected numerous legislative districts in Montana. For example, state House District 78 is 17% incarcerated, while two other districts (House Districts 18 and 49) are both more than 5% incarcerated. These numbers mean that each group of 83 actual residents in House District 78 was given as much representation as 100 residents in districts without prisons (and that each group of 95 residents in House Districts 18 and 49 was given as much representation as 100 residents elsewhere). Importantly, the practice of counting incarcerated people as residents of the facilities where they are incarcerated is also inconsistent with Montana law, which explicitly states that a prison cell is not a residence. (Montana Annotated Code § 13-1-112(2).) The optimal solution As noted above, there are multiple solutions to the problem of prison gerrymandering, and all of them create more equitable districts than what results when prison gerrymandering is simply ignored. However, among those various solutions, the optimal one requires states to adjust the raw data they receive from the Census in order to count incarcerated people at their home addresses. For states interested in pursuing the optimal solution, they must collect home residence data from incarcerated people and use that data to adjust the federal Census prior to redistricting. This procedure may sound arduous, but the Census Bureau will do the data adjustment for states that are able to provide it with address data, and experienced demographers are also able to complete the adjustment with primarily automated processes. Step-by-step implementation of the optimal solution To pursue the optimal approach, the Redistricting Commission should request that the Department of Corrections (DOC) immediately report an electronic record of the legal residence, presumptively outside of the facility, and other demographic data for any person in its custody on Census Day (April 1, 2020). At a minimum, this record should contain the last known complete street address prior to incarceration, the person's race, whether the person is of Hispanic or Latino origin, and whether the person is over the age of 18. It is important to note that home address datasets may be incomplete or imperfect (this may be especially likely in Montana, where Native American populations are disproportionately represented in the criminal justice system and may be less likely to report having a specific street address prior to becoming incarcerated). However, missing home address data should not foreclose adjustment of the Census data, and indeed all states that have adopted this approach have home address datasets in which addresses are missing for some percentage of people incarcerated in those states. The data from the DOC should include: (i) a unique identifier, not including the name, or SID (state offender ID) number, for each incarcerated person subject to the jurisdiction of the department on the date for which the decennial census reports population. The unique identifier should permit the Commission to address inquiries about specific address records to the Department of Corrections, without making it possible for anyone outside of the Department of Corrections to identify the inmate to whom the address record pertains; (ii) the street address of the correctional facility in which such person was incarcerated at the time of such report; (iii) the last known address of such person prior to incarceration or other legal residence (if known); (iv) the

person's race, whether the person is of Hispanic or Latino origin, and whether the person is over the age of 18 (if known); Notwithstanding any other provision of law, this information should not include the name of any incarcerated person or allow for the identification of any such person therefrom, except by the Department of Corrections. The information should be treated as confidential, and should not be disclosed by the Redistricting Commission except as redistricting data aggregated by census block. The Redistricting Commission should also request that every agency that operates a federal facility in Montana that incarcerates persons convicted of a criminal offense to provide the Commission with a report including the information listed above. The Bureau of Prisons has historically refused to share this data with states, but it is best practice to request the data anyway. Once the Redistricting Commission has the address data, they need to "geocode" the addresses – this is just a fancy term for "mapping." Geocoding is a process that takes an address like "123 Main St." and matches it to coordinates on a map. This step makes it possible to take the list of addresses from the DOC and match them up to their corresponding Census blocks. Most GIS software can do this as an automated process. And the Census Bureau, acknowledging that many states are counting incarcerated people at their home addresses this decade, has instituted a new procedure for states to use the Bureau's geocoder tool for large batches of addresses (https://www.census.gov/programs-surveys/decennial-census/about/rdo/summary-files/2020/GQAssistance_CensusGeocoder.html [census.gov]). We understand that Montana may have an unusually high number of incomplete addresses, particularly in rural areas. Automated geocoding will likely struggle to find effective matches for some of these addresses. But many could be manually mapped onto randomly assigned blocks within the home community. For example, if only a town name is available, and that town is so small that it will not be split when districts are drawn, it does not matter where in the town a person's address is located, and any random block in the town will do – for state or congressional redistricting purposes. This data preparation should start immediately to eliminate any unnecessary delay once the Census releases the PL 94-171 redistricting data in August or September. Once all the home address data are mapped out, it will be a relatively quick process to adjust the block populations in the state's copy of the redistricting data received from the Census Bureau. Policy considerations for the optimal solution Making the data adjustment is sound policy that will remedy a significant distortion of Montana's democracy. Here, we address additional concerns that often accompany discussion of these sorts of adjustments, as well as some of the more subtle benefits. Funding is not affected. Adjusting redistricting data to count incarcerated people at their home address does not impact funding formulas. The actions proposed here would result in the creation of a new dataset for use in state redistricting. This dataset would not affect the distribution of federal or state funds simply because there is no federal or state funding formula that is distributed on the basis of redistricting data. Both state law and common sense dictate that incarcerated people are residents of their homes, not the correctional facilities where they are detained. The changes we propose here would make the data used for redistricting in Montana consistent with the state's statutory definition of residence: "For registration, voting, or seeking election to the legislature, the residence of an individual must be determined by the following rules as far as they are applicable: The residence of an individual is where the individual's habitation is fixed and to which, whenever the individual is absent, the individual has the intention of returning. . . . An individual may not gain or lose a residence while kept involuntarily at any public institution, not necessarily at public expense; as a result of being confined in any prison; or solely as a result of residing on a military reservation." (Montana Annotated Code § 13-1-112(2).) While correctional facilities may look permanent, the individuals who are inappropriately tabulated there are typically quite transient. We've occasionally heard the argument that it makes sense to count incarcerated people as residents of the prisons where they are detained because they will be incarcerated there for a long time. However, the reality is that prison populations are actually surprisingly transient. For example, the majority of people released from state prisons in 2014 served less than one year. In addition, most people in state prisons do not stay in any given facility for long. Incarcerated people are transferred frequently between facilities, at the discretion of the prison's administration, and nearly 75% of incarcerated people are moved between facilities before they return home. In fact, 30% of people in federal and state prisons have been at the current facility for less than six months. Half have been there for under a year. An alternative stop-gap solution A partial solution is also available if the Commission cannot get address data from the Department of Corrections; by adopting a stop-gap solution, the Commission can still limit the impact of prison gerrymandering in drawing the lines this redistricting cycle. Essentially, the Commission can minimize prison gerrymandering when drawing the lines using unadjusted PL 94-171 redistricting data by distributing correctional facilities among multiple districts (rather than concentrating them within a small number of districts), and then using the allowable population deviations to correct for the distribution of the prison population. Under this approach, the commission would use the

deviation budget to lower the apparent populations in districts where incarcerated people disproportionately come from (knowing that many of their residents were counted toward the total of the districts containing correctional facilities). And similarly, they can should use the population deviations to include a bit of extra population in the districts that contain the prisons (knowing that their population on paper over-states their actual resident count.) This alternative stop-gap solution is not as optimal as counting incarcerated people at their home addresses, but it is a valuable partial solution if collecting home address data proves impossible. Conclusion We hope that the Redistricting Commission will adopt the optimal solution discussed above – it is the best option for ensuring truly equal representation for Montanans. However, if that is not possible, we urge the Commission to distribute correctional facilities among multiple districts and use allowable population deviations to correct for the presence of prison populations. Both approaches would significantly enhance equality of representation in Montana and permit the state to join the national trend of jurisdictions choosing to end the practice of prison gerrymandering. Please do not hesitate to contact us if we can answer any questions or provide you with additional resources. We thank you for the opportunity to present this testimony. Aleks Kajstura Legal Director Prison Policy Initiative 69 Garfield Ave Floor 1 Easthampton, MA 01027 413-203-9790 akajstura@prisonpolicy.org Ginger Jackson-Gleich Policy Counsel Prison Policy Initiative 69 Garfield Ave Floor 1 Easthampton, MA 01027 413-527-0845, ext. 310 gingerjg@prisonpolicy.org

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, May 27, 2021 8:35 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Availability

Categories: DACRequest1688, PublicInfo1688

Thanks, Maylinn! I'll update our calendar to reflect this information. Also, I'll get a draft agenda out to you soon. I'm just tapping away on it this morning.
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Thursday, May 27, 2021 8:32 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Availability

Rachel,
Generally I am not available on Mondays and Wednesdays since those are my normal court days. I will be unavailable from October 7 - 20 for in person meetings but could potentially do Zoom if needed. Other than that week I can be available most times outside of my Monday/Wednesday limitation and any holidays through the end of this year.

Maylinn

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, May 27, 2021 8:56 AM
To: renee.kelley@umconnect.umt.edu
Cc: Kolman, Joe
Subject: Old outreach documents
Attachments: districting-outreach-one-pager.pdf; 0091JKNA-criteria-handout-2010-commission.pdf
Categories: DACRequest1688, PublicInfo1688

Hi Renee,
I've finally found where we stashed the outreach documents from 2010. I've attached them, but they're also at S:\Redistricting 2020\Documents\Past Commission Administrative Documents now for safekeeping until I forget where they are.

As you can see, they're pretty text-heavy but print nicely. Joe and I aren't great at making things pretty.

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, May 27, 2021 9:48 AM
To: Ben Williams
Cc: renee.kelley@umconnect.umt.edu
Subject: RE: Offer redistricting help in Montana

Categories: DACRequest1688, PublicInfo1688

Hey Ben,

I meant to reply to you quickly yesterday but got sidetracked by...the commission's first meeting with its new presiding officer. I'm glad I was delayed because I did get a few questions with which I know you'll be able to help.

One was on prisoner reallocation and what other states are doing, so I'll use what is on the NCSL website to provide perspective on what other states are doing.

I also received a request from the commissioners to find out what types of procedures/policies/rules other commissions adopt to guide public map submissions and public comment. Our commissioners are working to review the 2010 commission's requirements for map submissions. We're all expecting to receive many more submissions this cycle and are hoping to be prepared as possible. I know you have presented research you've done of public comment requirements and was wondering if you'd also looked at what types of guidelines states were issuing related to public map submissions.

I've cc'd a colleague here in Montana, Renee Kelley. Renee is working on a research project for her Masters' studies at the University of Montana. She's going to provide some much-needed assistance to us with the public comment and map submissions.

Thanks for the offer of help! You're our first stop with all questions redistricting.
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Tuesday, May 25, 2021 10:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Offer redistricting help in Montana

Hey Rachel,

How are you? I hope all's well up there. It's finally starting to feel like spring in Colorado after a very snowy spring.

I'm writing today to let you know that NCSL is ready and able to help with Montana's redistricting process however we can. That would include testifying before the legislature, offering a training to the commissioners, doing something for staff, or anything inbetween. If there's a way Wendy and I can be of assistance, please let us know. We're here to help.

I think your timeline is later than in other states, so I understand any help we could offer may not be needed until much later. I only ask that you keep our offer in mind.

Thanks!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, May 27, 2021 11:42 AM
To: Tracy Horgan
Cc: Kolman, Joe
Subject: Maptitude data reallocation question

Categories: DACRequest1688, PublicInfo1688

Hi Tracy,

Joe and I had a question about the process of reallocating certain individuals from one Census block to another in the redistricting data. Is there a time next week that you'd be free to hop on a quick call with us to talk through some options and make sure we're thinking about things correctly? We'd appreciate your feedback and wouldn't take too much time. We know it's crunch time. I hope all is well and that you get to step away from work a bit for the long weekend.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Categories: DACRequest1688, PublicInfo1688

>Hi Tracy,

>

>Joe and I had a question about the process of reallocating certain individuals from one Census block to another in the redistricting data. Is there a time next week that you'd be free to hop on a quick call with us to talk through some options and make sure we're thinking about things correctly? We'd appreciate your feedback and wouldn't take too much time. We know it's crunch time. I hope all is well and that you get to step away from work a bit for the long weekend.

>

>Sincerely,

>

>Rachel

>

>

>

>Rachel Weiss

>

>Legislative Research Analyst

>

>Montana Legislative Services Division

>

>

>

>406-444-5367

>

>Post Office Box 201706

>

>Helena, MT 59620-1706

Categories: DACRequest1688, PublicInfo1688

Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [redistricting.com]
Maptitude for Redistricting is the ultimate tool for effective redistricting

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Thu, 27 May 2021 19:19:44 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316068) Maptitude data reallocation question

>Hey Tracy,
>
>Could you meet on Thursday at 11:30 ET/9:30 MT or 4 ET/2 MT? Or Friday the 4th anytime 11-1 ET/9-11 MT? I can't
imagine it will take more than 30 minutes. I'll either send out our Zoom link or just give you a call on the old-fashioned
phone, which I often miss.
>
>Thanks,
>

>Rachel

>
>
>
>
>
>

>From: Tracy Horgan <sales@caliper.com>

>Sent: Thursday, May 27, 2021 12:23 PM

>To: Weiss, Rachel <RWeiss@mt.gov>

>Cc: Kolman, Joe <jkolman@mt.gov>

>Subject: [EXTERNAL] Re: (Case CC316068) Maptitude data reallocation question

>
>
>

>Hi, Rachel,

>

>Thanks for your message. I am happy to help. I am out at the beginning of the week but will be back on Thursday. Please let me know a time when you want to talk and I'll put it on the calendar.

>

>Best regards,

>

>Tracy Horgan

>

>Director, Redistricting Services | Caliper Corporation

>

>||

>

>1172 Beacon St, Ste 300 • Newton MA 02461 USA

>

>Direct: 617-431-4155 • Main: 617-527-4700

>

>sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)] [[redistricting.com](http://www.redistricting.com) [[redistricting.com](http://www.redistricting.com)]]

>

>Maptitude for Redistricting is the ultimate tool for effective redistricting

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 28, 2021 8:22 AM
To: Maylinn Smith
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov)
Subject: RE: [EXTERNAL] Re: Draft agenda for June 10

Categories: DACRequest1688, PublicInfo1688

Sounds good to me. I'll use this agenda to notice the meeting. I'll hold off until this afternoon to give people time to respond in case they are checking emails this morning. If the comment items need to be adjusted, I can revise the agenda and update the interested parties. Or, we can adjust it for future meetings.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Thursday, May 27, 2021 7:42 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>
Subject: [EXTERNAL] Re: Draft agenda for June 10

Rachel,

I think the agenda covers everything we talk about addressing at the next meeting. It might be more efficient taking comment after each section, but I would like to get input from the commissioners on this process issue.

I will send out an email and tell them to let you know if they have a strong preference.

Maylinn

Sent from my iPad

On May 27, 2021, at 9:33 AM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,
Housekeeping question for you: Do you want a name tag and business cards specific to your presiding officer role? Laura and I remembered that we'd purchased name tags and cards at the request of the other commissioners. The name tags are grey and in the shape of the state. If you'd like, we'll get one or both ordered for you.

I've attached a draft agenda for your review. I'll need to notice the meeting tomorrow afternoon. I broke some of the topics out into different agenda items. But you could group them all together, too, similar to the last agenda. Also, I wasn't sure how you wanted to take public comment and handle the work sessions. Sometimes, presiding officers want to take public comment on different agenda topics and sometimes they like to group as many of the comment times together as they can. Also, if you'd prefer to have a work session after each agenda item, I can revise it to do that. Lots of options!

I added the 72 hour notice for written public comments to this agenda and will make sure it's in the information we notice to the public. It might be a bit short on the 72 hours, with the 1 pm start time and a 5 pm deadline, but it should give you 2.5 days to review any written comments.

Let me know if you have revisions, additions, and questions. I'll be in the office today and tomorrow.

Thanks!

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

<agenda-dac-june-2021.docx>

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 28, 2021 8:24 AM
To: Tracy Horgan
Subject: Accepted: [EXTERNAL] Meeting with Rachel and Joel

Categories: DACRequest1688, PublicInfo1688

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 28, 2021 9:10 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Public comments
Attachments: 0091JKNA-criteria-handout-2010-commission.docx

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

I found the document with criteria considerations for the public to consider. Joe Lamson mentioned it at the last meeting. I've attached it. If you think it looks ok to start, I can include with the meeting materials. Or, if you think the commissioners might like to review it, I can include it with the materials for June 10.

Thanks!

Rachel

-----Original Message-----

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Thursday, May 27, 2021 7:48 PM

To: Joe Lamson <joelamson49@icloud.com>; jeff.essmann@mtleg.gov; Dan Stusek <dan.stusek@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>

Cc: maylinn.smith@mtleg.gov; Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Public comments

Good evening,

Rachel and I are working on the agenda for the next meeting. Given the three distinct topic identified for this meeting, I want to determine if there is any preference regarding whether public comment should occur after each segment or only at the end of the agenda. Please let Rachel and I know tomorrow morning if possible if you have a view on this process issue.

Thanks.

Maylinn

Thanks.

Sent from my iPad

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, May 28, 2021 12:51 PM
To: j w
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Wright,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, May 28, 2021 12:39 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 28th May 2021 12:38

Your Full Name:

John Wright

Email Address:

jwright68@hotmail.com

Your Comment/Input:

Please have one North-South Map and one East-West Map for public comment. Each map could be created by one Democrat and one Republican to ensure bipartisanship. This way you should know which map is preferred by most citizens and how the districts should be drawn based on unbiased public testimony. The population deviations need to be 3% or less for the legislative districts, and 1% or less for the Congressional districts. Thank you

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, January 3, 2022 5:31 PM
To: Vicki Snider
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Maps

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Snider -

It looks like you might have intended to send a question about maps or redistricting in Montana to districting@mt.gov. However, the body of your email didn't include a question. If you have questions about redistricting in Montana, please let me know.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Vicki Snider <vjs1945@gmail.com>
Sent: Tuesday, December 21, 2021 8:21 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Maps

Sent from my 

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, January 3, 2022 5:40 PM
To: mamackin@gmail.com
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: [EXTERNAL] MDAC Comment from: carole mackin

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mackin,

The [Montana Constitution](#) assigns the Districting and Apportionment Commission the duty of creating state legislative and congressional districts. The PSC districts are set in statute in [section 69-1-104, MCA](#) not by the commission. The commission will continue its work on state legislative districts during 2022. I hope this information helps. Please let me know if you have additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: MDAC <contact@mtredistricting.gov>
Sent: Monday, January 3, 2022 9:59 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: carole mackin

From: carole mackin mamackin@gmail.com
Residence: HELENA

Message:

Is there a meeting coming up to discuss redistricting of PSC districts?

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [[mtredistricting.gov](#)])

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, January 5, 2022 9:09 AM
To: mamackin@gmail.com
Subject: FW: Legislative Council to meet January 13, 2022

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mackin,
Given your interest in the PSC districts, I thought I'd send along this notice of a Legislative Council meeting on the topic.
You might find it helpful.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Montana Legislative Branch <MT-Legislative-Branch@announcements.mt.gov>
Sent: Wednesday, January 5, 2022 8:48 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Legislative Council to meet January 13, 2022

[View as a webpage](#) / [Share](#)



Meeting Notice

Who: Legislative Council

When: Thursday, January 13, 2022, 10:00 a.m.

Where: Room 137/Zoom meeting

The Legislative Council will meet Thursday, January 13, 2022, at 10:00 a.m. in Room 137 of the Capitol Building.

The meeting topic is Brown v. Jacobsen regarding Public Service Commission Districts.

Information is on the Legislative Council's website under [Meeting materials](#) including how to request a remote meeting login, or to how to submit public comment at: <https://leg.mt.gov/committees/admincom/lc/> or contact Susan Fox at sfox@mt.gov or (406) 444-3064.

MONTANA STATE LEGISLATURE
State Capitol | PO Box 201706 | Helena, MT 59620-1706
(406) 444-3064



[manage subscriptions](#) | [unsubscribe all](#) | [help](#)

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your [Subscriber Preferences Page](#). You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com.

This service is provided to you at no charge by [Montana Legislative Branch](#).

This email was sent to rweiss@mt.gov using govDelivery Communications Cloud on behalf of: Montana Legislative Branch · State Capitol · PO Box 201706 · Helena, MT 59620-1706



Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, January 12, 2022 12:16 PM
To: Maylinn Smith
Subject: RE: March doodle poll update

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

How about I schedule the DAC tentatively for March 4 in the AM. I'll ask them to keep March 3, 8, and 9 tentatively open just in case. But that way we have a date to plan around and a few options if something changes.

Thanks!

Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Wednesday, January 12, 2022 7:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: March doodle poll update

Rachel,

My best dates would be March 3 and 4th with the morning of the 4th being the preferred date of those two! Right now I can still make March 2, 3, 4, 8 and 9th work so if needed any of those dates can be scheduled.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, January 11, 2022 8:57 PM
To: Maylinn Smith <Maylinn.Smith@cskt.org>
Subject: Fwd: March doodle poll update

----- Forwarded message -----

From: **Weiss, Rachel** <RWeiss@mt.gov>

Date: Tue, Jan 11, 2022, 10:27 AM

Subject: March doodle poll update

To: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>

Good morning, Maylinn –

I hope all is well. Everyone has responded to the poll on March meeting dates. I've attached the results. If there's a day/time in there that you prefer just let me know. We can get that on the calendar. Or, if you wanted them to save a couple dates and make the final decision later, that's great, too.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, January 14, 2022 10:05 AM
To: McKinnie, Kelly
Subject: RE: missing CSV file on the mtredistricting webpage

Categories: DACRequest1688, PublicInfo1688

Hi Kelly,

I wonder if I exported the files differently. I'll check and see what I can figure out. In the meantime, the State Library maintains [current boundary files](#), including for counties and voting districts. Because they update the files periodically, the boundaries are likely to be more current than the ones included as the Census Tiger/Line shapefiles. If the counties have shifted voting precinct boundaries since the Census produced the Tiger/Line files, the State Library files would reflect that better. My understanding from the public hearings is that the Pondera split is not along precinct lines in all places, so the county will adjust those precinct lines as needed.

I hope this helps. I'll check on the shapefile to see if I can include other layers.

Sincerely,

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: McKinnie, Kelly <Kelly.McKinnie@mso.umt.edu>
Sent: Thursday, January 13, 2022 4:35 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: missing CSV file on the mtredistricting webpage

Hi Rachel,

It's Kelly McKinnie here at UM again. I have a question about the available shape file for the two new districts. I would like to get a shapefile that is very much like the shapefile available at <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> [mtredistricting.gov] but the available shapefile has only two lines in it, (district 1 and district 2). Is it possible to get a more detailed shapefile for the new districts (one that includes info down to the county and precinct level. Do you know if Pondera is split along precinct lines?

If I should be asking these questions to someone else, please let me know!

Thanks a bunch!

Kelly

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, November 10, 2021 9:42 AM

To: McKinnie, Kelly <Kelly.McKinnie@mso.umt.edu>

Subject: RE: missing CSV file on the mtredistricting webpage

Hello Professor McKinnie,

Thanks again for your time on the phone. It's fun to hear about how people are using the files. If you wanted to know more about precincts and how to crosswalk data between different boundaries, you might reach out to Regina Plettenberg, who is the Ravalli County Clerk and Recorder. She's been around redistricting and definitely around precinct boundary changes. Commissioner Kendra Miller also is familiar with precinct boundaries and analysis around elections. Regina is at recorder@rc.mt.gov. Commissioner Miller is at kendra.miller@mtleg.gov.

Thanks again,

Rachel

From: McKinnie, Kelly <Kelly.McKinnie@mso.umt.edu>

Sent: Wednesday, November 10, 2021 9:05 AM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] missing CSV file on the mtredistricting webpage

Hi,

I am a math professor at the University of Montana. I have some students studying the redistricting maps. I looked this morning for the new csv block equivalency file for the tentative redistricting plan that was adopted on Nov 9th. It is not on the webpage like the other plans. Only the shape file is up. Can you please post the csv file as well? Or send it to me.

If you are not the right person to ask (I got your name and email from the website) can you please direct me to the right person?

Thanks!

Kelly

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, January 14, 2022 2:27 PM
To: Tom Cherry
Subject: RE: [EXTERNAL] ReDistricting

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Cherry –

Happy New Year to you. Thanks for your questions. The commission hasn't yet set a schedule for 2022. There will be a few procurement-related meetings coming up soon and likely a full commission meeting in early March. Other than a required public hearing on the full proposed state legislative redistricting plan prior to submitting the plan to the 2023 Legislature and the submission to the Legislature itself, there aren't other projected work plan milestones at this time. The commission's next meeting agenda will likely address some of those topics. As meeting dates and topics become available, we'll notify the interested persons via the email list.

I hope this information helps and that you enjoy the weekend.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom Cherry <t369cherry@aol.com>
Sent: Thursday, January 13, 2022 8:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] ReDistricting

Happy New Year, Rachel.

Might you have a tentative 2022 Schedule for the districting Commission? If you could send me Hearing dates, etc. I'd appreciate it.

Also if you have some projected Work Plan milestones.

Thanks in advance,

Tom c

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, January 20, 2022 2:37 PM
To: Wendy Underhill; Ben Williams; Christi Zamarripa
Cc: Kolman, Joe
Subject: Use redistricting listserv for RFP post?

Categories: DACRequest1688, PublicInfo1688

Hello Wendy, Christi, and Ben –

The Montana Districting/Appportionment Commission has issued an RFP to hire a consultant to help with a racial bloc voting analysis. Would you be able to send out a note to the listserv to help spread the word? If so, I've got some additional information below about the RFP. If it's not a good time or use of the listserv, that's no problem at all.

"The [Montana Districting and Apportionment Commission](#) issued an RFP seeking a contractor to complete a racial bloc voting analysis. The RFP number is LEG-RFP-2022-0019NH and is posted at bids.mt.gov. The RFP closes on February 18, 2022. Questions can be directed to Nolan Harris at Nolan.Harris@mt.gov."

Thanks in advance for any help you can provide.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, January 20, 2022 4:59 PM
To: Shelby Ahenakew
Subject: RE: [EXTERNAL]

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Ahenakew –

The next Law and Justice Interim Committee meeting is March 21-22. It will be in Helena and on Zoom. The next State Tribal Relations Committee meeting is likely to be held in March, though a date isn't yet set. If you want to receive emailed updates on either committee, please sign up online at:
<https://public.govdelivery.com/accounts/MTLSB/subscriber/new> .

While I cannot add you to the agenda, you can attend a committee meeting to give public comment during the times indicated on the agendas. If the committee would like further information, they can request that for a future meeting.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Shelby Ahenakew <ahenakewshelby@gmail.com>
Sent: Tuesday, January 18, 2022 5:53 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL]

Hi I would like to attend the meeting via zoom. Also I need 2 find out when law and justice interm committee meets & State Tribe relations meetings. I need 2 get on the agenda.. Can u help me please? I'm getting harassed and my paperwork keeps going missing. It's Bruce McDermott and law enforcement in Montana. They know I filed a law suit. Ps I'm a Expert witness for Montana State.. So they r threatening me. They r not supposed 2 do that.i need this taken care of. Also Chippewa Cree law enforcement & Highway Patrol & Sheriffs. I contract and consultants for Montana State & all tribes plus DPHHS & Attorney General's office. Child Protection Unit..im a federal social worker tribal

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, January 21, 2022 2:40 PM
To: Josh Butterfly
Subject: RE: [EXTERNAL] redistricting meeting 01/20/2022

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

When the recording for the RFP scoring meeting on Jan. 20, 2022, is available, it will be posted at the commission's [Meeting Archives page](#). The materials for the meeting are still available on the [specific meeting page online](#). The meeting recordings usually are online a few days after a meeting, so you might check back next week for the recording. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Josh Butterfly <butterflyjosh4@gmail.com>
Sent: Friday, January 21, 2022 2:23 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] redistricting meeting 01/20/2022

Hello,

What is the process to get a copy of the meeting yesterday with the redistricting committee?

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, January 24, 2022 8:37 AM
To: Montana Society of Assn Execs; Kolman, Joe; Maylinn Smith
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Categories: DACRequest1688, PublicInfo1688

Hi Kathy,
Joe will be taking care of this one.
Thanks,
Rachel

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, January 23, 2022 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Yea! Thank you! I have your picture, Maylinn from website, altho no bio posted, yet. Joe, ditto. Rachel, will you be presenting, too? If so, we need same from you, please! More details to follow.

Kathy Brown
MSAE Executive Director
406-459-8045



From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, January 21, 2022 9:37 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (<Maylinn.Smith@mtleg.gov>) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (<Maylinn.Smith@mtleg.gov>) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg
Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.

From: Montana Society of Assn Execs
Sent: Sunday, January 16, 2022 6:34 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.

And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the Executive Director of MSAE. The e-mail is the same; my cell is 406-459-8045.

Kathy Brown, Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-459-8045

From: Montana Society of Assn Execs
Sent: Thursday, December 30, 2021 9:48 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs
Sent: Monday, December 13, 2021 10:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?

Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Monday, December 13, 2021 5:14 AM

To: Montana Society of Assn Execs <info@mtsae.org>

Subject: Re: Commission presentation at MSAE mtg

Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.

Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the “association of associations” in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of “Hospitality” members – those who host the meetings of associations, as well as the same number of “Affiliate” members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, January 24, 2022 10:14 AM
To: Matt Elmore (DDC)
Cc: Kolman, Joe
Subject: RE: State House and Senate New District lines

Categories: DACRequest1688, PublicInfo1688

Hello Matt –

Thanks for your question. The Montana Districting and Apportionment Commission hasn't adopted state legislative lines yet. The process will continue this year and into next when the commission submits draft lines to the 2023 Legislature for review. After the Legislature has a chance to make recommendations, the commission will finalize the districts for use in the 2024 elections. During the last cycle, the state legislative lines were finalized and submitted to the Secretary of State in mid-February 2013 in case that helps plan.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Matt Elmore (DDC) <mwe@ddcpublicaffairs.com>
Sent: Friday, January 21, 2022 6:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] State House and Senate New District lines

Hello

I have been trying to find the new lines for the MT senate and house districts in a shapefile format for some mapping of legislative districts. Are these shapefiles available for download somewhere? Or have the new district shapes not been approved?

Sorry if this is annoying, I have been trying to find the data and am not sure where to find them.

Thanks
Matt

This email is intended only for the person or entity to which it is addressed and may contain information that is privileged, confidential or otherwise protected from disclosure. Dissemination, distribution, or copying of this email or the information herein by anyone other than the intended recipient, or an employee or agent responsible for delivering the message to the intended recipient, is prohibited. If you have received this email in error, please notify the sender immediately.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, January 27, 2022 8:45 AM
To: Josh Butterfly
Subject: RE: [EXTERNAL] redistricting meeting 01/20/2022

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Butterfly,

The link isn't working because the video hasn't yet been posted. The staff who process the video to get it ready to post are working on it. I will send you an email when the recording is posted.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Josh Butterfly <butterflyjosh4@gmail.com>
Sent: Wednesday, January 26, 2022 10:21 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] redistricting meeting 01/20/2022

I tried to click on the zoom video for January 20th, 2022 for the redistricting (<https://mtredistricting.gov/meeting-info/mtredistricting.gov>) but it is not working. all the other videos are working fine except for January 20th, 2022. Who is responsible for this? Why is this happening? I understand that excuses of technical issues are used to suppress information. We hope that is not the case but will continue to seek answers. Are there other avenues to attain this information? I find it very interesting that this meeting is not available to the public. Hope that some form of resolution can be part of this issue.

thank you

On Fri, Jan 21, 2022 at 2:40 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Dear Mr. Butterfly,

When the recording for the RFP scoring meeting on Jan. 20, 2022, is available, it will be posted at the commission's [Meeting Archives page \[mtredistricting.gov\]](#). The materials for the meeting are still available on the [specific meeting page online \[mtredistricting.gov\]](#). The meeting recordings usually are online a few days after a meeting, so you might check back next week for the recording. I hope this information helps.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

From: Josh Butterfly <butterflyjosh4@gmail.com>

Sent: Friday, January 21, 2022 2:23 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] redistricting meeting 01/20/2022

Hello,

What is the process to get a copy of the meeting yesterday with the redistricting committee?

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:02 PM
To: Ragar, Shaylee
Subject: RE: Questions about districting

Categories: DACRequest1688, PublicInfo1688

Hi Shaylee,

Here's Peter Miller's page with the Brennan Center: <https://www.brennancenter.org/experts/peter-miller>. I don't have more specific contact information for him, but could probably track something down if you have any troubles.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Ragar, Shaylee <shaylee.ragar@mso.umt.edu>
Sent: Monday, June 28, 2021 3:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Questions about districting

Hi Rachel,

Hope you're well. I think we've spoken a few times before, I'm a reporter for Montana Public Radio. I'm digging into the districting criteria ahead of July's meeting and I'm hoping to talk to some experts about this (I know you've definitely become an expert, but I also know we don't generally interview legislative staff). I'm wondering if there's an expert and/or resource you could point me to on redistricting?

If not, no worries. Thanks!

Shaylee Ragar
Statehouse Reporter, Montana Public Radio
406-539-1677

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:39 PM
To: j w
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Wright,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 28, 2021 6:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 28th June 2021 18:49

Your Full Name:

John Wright

Email Address:

jwright68@hotmail.com

City and State of Residence:

Westby, MT

Your Comment/Input:

Suggestions for increased bipartisanship: 1. Have the seating arrangement with the Democrats and Republicans alternating seats like they did during the 1972 Montana Con-Con. This would encourage increased communication among both parties and decrease the Us vs. Them mentality. 2. Have each map created with one Republican and one Democrat working together with disagreements settled by a coin flip or the Chair making the tie-breaking vote. Have the committee people who sit next to each other create each map. This way the testimony would be less partisan and more from the standpoint of what is best for each district. Thank you

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:39 PM
To: tracey Vivar
Subject: RE: [EXTERNAL] Re-districting.

Categories: DACRequest1688, PublicInfo1688

Dear Tracey,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: tracey Vivar <traceyvivar@gmail.com>
Sent: Monday, June 28, 2021 6:55 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Re-districting.

It is of utmost importance that this re-districting take place in a fair, unbiased, non-partisan manner. We citizens of Montana are not interested in any sort of gerrymandering!!

--

Tracey Vivar

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:42 PM
To: pinetreearts@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Henderson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 29, 2021 5:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 29th June 2021 17:05

Your Full Name:

David Emil Henderson

Email Address:

pinetreearts@gmail.com

City and State of Residence:

Red Lodge, Montana

Your Comment/Input:

Montana has a diverse population ("Red State v Blue"), and it is important to create districts that fairly accommodate the differences.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:47 PM
To: patty-bob@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Balhiser,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 7:51 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 07:50

Your Full Name:
Robert Balhiser

Email Address:
patty-bob@msn.com

City and State of Residence:
Helena, MT

Your Comment/Input:
Redistricting should not be intentionally designed to give either party a political advantage.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:48 PM
To: bebee.john@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Bebee,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 9:30 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 09:29

Your Full Name:

John Bebee

Email Address:

bebee.john@yahoo.com

City and State of Residence:

Great Falls, MT , 59404

Your Comment/Input:

I support creation of fair and competitive congressional and legislative districts. It should be base on a political fairness criteria as has been the case with previous commissions. Please don't have it favor one party over the other- make it fair.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:47 PM
To: rocu@rocketmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Curet,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 8:50 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 08:50

Your Full Name:
Roy Curet

Email Address:
rocu@rocketmail.com

City and State of Residence:
Missoula

Your Comment/Input:
Partisan redistricting or 'Gerrymandering' is poison to the democratic process. If you can't win in fairly drawn districts then you shouldn't win. Districts should be drawn to be roughly equal in population and should follow clear, logical and natural boundaries.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:53 PM
To: patbradley368@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Bradley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 10:48 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 10:47

Your Full Name:
Patricia BradleyA

Email Address:
patbradley368@gmail.com

City and State of Residence:
Twin Bridges

Your Comment/Input:
Your work is essential to all Montanans, both Republican and Democratic and Other. Ergo, we all benefit if this commission builds on the criteria used by the previous commissions (as required in our constitution). So, we need politically neutral maps and fairness measures that can be constructed with election data. Again, please follow the intent of our constitution, work to provide fair and competitive congressional and legislative districts. YOU CAN DO IT. MONTANANS WANT YOU TO DO IT. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:52 PM
To: wally0414@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Lindquist,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 10:25 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 10:25

Your Full Name:
Wally Lindquist

Email Address:
wally0414@gmail.com

City and State of Residence:
Butte, Montana

Your Comment/Input:
This needs to be done without gerrymandering. Please make this fair so all votes count.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:53 PM
To: ryandhammon@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hammon,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 11:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 11:02

Your Full Name:
Ryan Hammon

Email Address:
ryandhammon@hotmail.com

City and State of Residence:
Helena

Your Comment/Input:

Gerrymandering - parties and politicians picking their voters rather than the other way around - is perhaps the most despicable thing that occurs in our politics these days. Don't do it. Eliminating bias altogether isn't possible, but you can at least start by choosing not to avail yourselves of the sort of granular data that might lead you down darker avenues. Focus your efforts on drawing districts that adhere, to the extent possible, already existing city, county, and neighborhood boundaries. For the second US Congressional district, aim for maximizing compactness. These are both straightforward standards any layperson can easily understand. Do the right thing. DO NOT GERRYMANDER.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:55 PM
To: baallenba@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Allen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 11:25 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 11:24

Your Full Name:
Brett Allen

Email Address:
baallenba@gmail.com

City and State of Residence:
Missoula, MT

Your Comment/Input:

To Whom it May Concern, I strongly support the creation of fair and competitive congressional and legislative districts. I want to see it done properly, fair, and effectively. Montanans deserve it to be done the right way so we have trust in our government and our processes. Though we have a history of doing it one way, that doesn't necessarily mean it should be done that way in 2021. Times change and therefore so do the processes. Please keep it fair and competitive. Thanks,
Brett Allen Concerned Missoulian

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:54 PM
To: uncanny@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Gonshak,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 11:14 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 11:13

Your Full Name:
Henry Gonshak

Email Address:
uncanny@outlook.com

City and State of Residence:
BUTTE

Your Comment/Input:

I strongly support the redistricting proposals put forth by this commission. For years, Republicans, in Montana and nationwide, have been involved in gerrymandering, an attempt for them to maintain minority control of the country. This proposal will make the electoral process fairer, helping ensure that every vote counts equally. The only way to overcome the scourge of gerrymandering is for districts to be drawn by independent professionals who are not beholden to either party.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:57 PM
To: troylibbyjbs
Subject: RE: [EXTERNAL] New Congressional Districts

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Walters,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: troylibbyjbs <troylibbyjbs@protonmail.com>
Sent: Wednesday, June 30, 2021 5:47 PM
To: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov; Districting <districting@mt.gov>
Subject: [EXTERNAL] New Congressional Districts



Troy Libby Chapter

June 30, 2021

Commissioners Marylinn Smith, Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

I am writing on behalf of the Troy Libby Chapter, John Birch Society; located in Lincoln County Montana. We are very concerned about some of the current proposals for redistricting, in that they do not follow Montana law and are a clear attempt to gerrymander the districts in our State.

Our goal is to see that our elected officials and their appointments follow the laws, rules, and procedures that they created. We were disappointed that the Montana Supreme Court did not allow for public comment on

the appointment of the commission's Presiding Officer, nevertheless, we expect that your commission will consider these two sections of the Montana Code Annotated very carefully:

5-1-115. Redistricting criteria Section 2,

(a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

Although, "the ideal population" is up for interpretation, we believe that each district must closely represent 50% of Montana's population, within 1% relative deviation, and section (d) states that the districts must be compact. Therefore, with only two districts, your commission has only two options; one that bisects the state North and South or one that bisects the state West and East. To create lines across this state in any other grouping is clearly violating Montana State law.

We have researched Montana's population, as of 2021, and believe that the only fair and equitable solution is either;

1. North/South District, which utilize current county lines (please see attachment 1.) North population of 546,929 and South with a population of 538,075, the difference of 8,854 and a relative standard deviation of 0.816%.

2. West/East District, utilizing current county lines (please see attachment 2.) West population of 537,789 and the East with a population of 547,215, difference of 9,426 and a relative standard deviation of 0.869%

Finally, we look forward to seeing your commission's proposal when it is available for public comment, which follows Montana State Law and does not divide counties within Montana.

Thank you,

Mitchell Walters

Troy Libby JBS Chapter Leader

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 1:56 PM
To: kalmunis@live.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Munis,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 30, 2021 4:39 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 30th June 2021 16:38

Your Full Name:
Brian Kal Munis

Email Address:
kalmunis@live.com

City and State of Residence:
Philipsburg, MT

Your Comment/Input:

As a PhD in political science and incoming tenure track professor (Fall 2021) in that field, I strongly urge the committee to draw two maximally competitive districts. The peer-reviewed literature in political science and adjacent fields makes abundantly clear that electoral competition breeds higher rates of civic interest and civic behavior -- including, most importantly, voting -- which is of utmost importance to the health of any representative democracy. I further urge the commission to draw these districts in such a way that maximizes the competitiveness of both because it is the right thing to do for Montana based on my understanding of our state as a 6th generation Montanan. Montana is a politically diverse and complex state, which distinguishes us from our neighboring states, and the districts should reflect that. Creating uncompetitive districts would be out of step with the true fabric of our great state and doing so ought to be avoided.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 2:01 PM
To: azul1@ix.netcom.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Rabatin,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 9:21 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 09:20

Your Full Name:
Susan Rabatin

Email Address:
azul1@ix.netcom.com

City and State of Residence:
Gallatin Gateway, Montana 59730

Your Comment/Input:

Parties and their candidates should not be able to pick their voters by drawing lines that suit their near-term political agenda. At this historical moment in Montana history, I challenge this committee to do their job with justice and the long term welfare of our beloved state in the forefront of their thoughts and actions.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 2:02 PM
To: jabsog002@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Finkle,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 11:06 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 11:05

Your Full Name:
Tom Finkle

Email Address:
jabsog002@gmail.com

City and State of Residence:
Kalispell

Your Comment/Input:
Please follow the law in MCA 5-1-115, and stay within a plus or minus 1% relative deviation." Thanks, Tom Finkle

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 1, 2021 2:03 PM
To: stelling_thomas@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Stelling,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 1:36 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 13:36

Your Full Name:
Tom Stelling

Email Address:
stelling_thomas@yahoo.com

City and State of Residence:
Missoula- Montana

Your Comment/Input:
As a former Cascade County Commissioner I expect the commission to be fair in drawing the district lines. Let's keep politics out of the process for once and come together for the benefit of the people of Montana.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 8:59 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Phone call tomorrow or next week?
Attachments: census-summary-county-deviation-splits-2010-data-july2.pdf

Categories: DACRequest1688, PublicInfo1688

It works great. I just finished the spreadsheet I was going to go through. It's attached.
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Thursday, July 1, 2021 6:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Phone call tomorrow or next week?

Rachel,

I can talk to you tomorrow morning if that works for you.

Maylinn

On Thu, Jul 1, 2021, 5:05 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I was wondering if you had time tomorrow or on Tuesday for a phone call? It would be about 30 minutes. I would send you the chart that I put together in advance, but it would be easier to walk through it on the phone rather than type up a summary of all the caveats and quirks. If there's a time in there that works for you, I could set it aside. If not, I'd also be available to talk in person on the 8th before the hearing starts. Whatever works for you, will work for me.

Thanks,

Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:30 PM
To: dpatenaude1@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Patenaude,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 6:39 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 18:39

Your Full Name:
David Patenaude

Email Address:
dpatenaude1@yahoo.com

City and State of Residence:
Belgrade, MT

Your Comment/Input:
Hello, I would like to ask the commission to adopt criteria that will ensure fair and competitive maps that allow our communities to pick elected officials who truly represent them. Regards,

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:31 PM
To: janelle.g.corn@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Corn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 7:36 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 19:36

Your Full Name:
Janelle Corn

Email Address:
janelle.g.corn@gmail.com

City and State of Residence:
Florence, MT

Your Comment/Input:
My district used to include Missoula County between Florence and Lolo. Democrats ran successfully. I'd like to see the restoration of those voting district boundaries.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:31 PM
To: tervo.kj@gmail.com
Subject: RE: [EXTERNAL] Please Use Fair Criteria in Creating Montana's Maps and Make Montanans proud

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Jacobsen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: tervo.kj@everyactioncustom.com <tervo.kj@everyactioncustom.com>
Sent: Thursday, July 1, 2021 8:03 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Please Use Fair Criteria in Creating Montana's Maps and Make Montanans proud

Dear Montana Districting and Apportionment Commissioners (via email),

I am a concerned Montana voter that asks / expects this commission to ensure compliance with the Voting Rights Act as a MANDATORY criterion in establishing and considering district boundaries. I am very concerned about the rights of Native Americans to be able to elect representatives of their choice. And with a member of Matt Rosendale's staff on this committee, and given Rosendale's voting record since taking office, I am hoping this commission will serve all Montanans and not a singular political party.

I ask that the Commission NOT rank the criteria so that there is maximum flexibility to balance each districts unique needs with public input. I also expect the Commission to support a 5% deviation standard between districts as a MANDATORY condition as supported in federal law, commission should work to account for issues associated with the odd situation of the global pandemic during the 2020 census, and ensure response to unique circumstances in local communities.

Please ensure political fairness through balance of legislative power reflecting our whole diverse state and does not unduly reflect one political party. Please maintain cohesiveness of tribal nations and other communities of interest as well as political competitiveness whereby candidates must earn the votes of Montanans in their district. I expect this commission to act in the respectable manner that the original 1972 Constitutional Convention did that set the course for a proud Montana foundation protecting working class Montanans and their way of life. Thank you, do good work!!!

Sincerely,
Kristin Jacobson
712 Gilbert St Helena, MT 59601-2611
tervo.kj@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:33 PM
To: John Heffernan
Subject: RE: [EXTERNAL] New Congressional Representative

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Heffernan,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: John Heffernan <nrgfishnc@gmail.com>
Sent: Thursday, July 1, 2021 10:07 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] New Congressional Representative

To whom it may concern;

My main comment is that I would prefer to see a computer drawn district rather than a gerrymandered district. I feel so much more confident in the randomness of a computer than the partisan vagaries of a hack. I can live with the probability that I might not like my rep. but it's harder to live with a hand-picked sycophant.

John Heffernan
Missoula, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:33 PM
To: andreannaw22@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Wagner,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 1, 2021 10:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 1st July 2021 22:49

Your Full Name:
Audrey A Wagner

Email Address:
andreannaw22@gmail.com

City and State of Residence:
BILLINGS

Your Comment/Input:
Give everyone a chance. Every vote needs to count. We are a large state with a small population. We need to hang together.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:34 PM
To: karen@beckmansrealestatemt.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Cramer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 7:18 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 07:17

Your Full Name:
Karen cramer

Email Address:
karen@beckmansrealestatemt.com

City and State of Residence:
Kalispell MT

Your Comment/Input:
Please continue to support the plan that supports the law.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:37 PM
To: dli1957@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Dr. Ingram,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 7:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 07:41

Your Full Name:
David Ingram, MD

Email Address:
dli1957@yahoo.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:
Dear Committee Members, Please follow the law in MCA5-1-115. It clearly states in Section 2(a) "must be .. within a plus or minus 1% relative deviation." The details in the law are intended to decrease the ability to create relative advantage and decrease "flexibility". Please do not deviate from the tenets of the legislation so that the commission can conduct its important work without concerns of bias and impropriety. Montana will be watching. Sincerely, David Ingram, MD

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:43 PM
To: gdep57@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Depner,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 8:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 08:01

Your Full Name:
Greg Depner

Email Address:
gdep57@gmail.com

City and State of Residence:
Billings

Your Comment/Input:
I will only vote for candidates that support fair and equitable voting redistricting policy.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:43 PM
To: Glenda Brown
Subject: RE: [EXTERNAL] Redistricting for second

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Brown,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Glenda Brown <gdylinab@gmail.com>
Sent: Friday, July 2, 2021 8:27 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting for second

Good morning,

Please ensure that Montana's new districts are not politically motivated ... they are Citizen motivated... By which I mean boundary lines are drawn by common sense and physical terrain, not political and gain. Please consider using a simple north-south boundary, perhaps along the continental divide so that representatives can easily actually represent the people of their district, without having to struggle with continental divide in winter.

Thank you for common sense.

Glenda Brown
330 Goodrich Rd.
Kalispell Montana

--

What does the Lord require of you but to act justly, love mercy, and walk humbly with your God. Micah 6:8

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:53 PM
To: dheinzig@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Heinzig,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 10:46 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 10:46

Your Full Name:
Dennis Heinzig

Email Address:
dheinzig@gmail.com

City and State of Residence:
Whitefish, MT

Your Comment/Input:

I respectfully ask the commission to focus on a fair plan that is politically neutral. Please provide for population equality and a +/- 5% deviation to allow commissioners to balance population equality with other important criteria like keeping a county intact or ensuring political fairness. Please make every district as competitive as possible, so that each party has to earn our votes in their district. This will result in a healthier democracy for our state. Thank you for considering my thoughts.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:53 PM
To: meadted@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Mead,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 11:36 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 11:35

Your Full Name:
Ted Mead

Email Address:
meadted@gmail.com

City and State of Residence:
Missoula, MT

Your Comment/Input:

As you undertake the critical role of setting legislative districts for Montana I ask that you set the criteria so that the population deviation be +/- 5%, that each district be politically fair when practical, which to me means that either party could win each district, and that the other criteria used be unranked and co-equal. Good luck in your deliberations and decisions. Ted Mead

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:55 PM
To: stempelalan@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Stempel,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, July 2, 2021 11:57 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 2nd July 2021 11:57

Your Full Name:
Alan Stempel

Email Address:
stempelalan@gmail.com

City and State of Residence:
Brockway, MT

Your Comment/Input:

I think the state should be split along an East West access so both Representatives work across the state. This would give agriculture and tourism equal interest for both offices. The East West split also ensures the Representatives will spend time through all parts of the state. If the split is North South then one Representative will have a much smaller district.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, July 2, 2021 12:57 PM
To: Tom Cherry
Subject: RE: [EXTERNAL] Criteria

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Cherry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom Cherry <t369cherry@aol.com>
Sent: Friday, July 2, 2021 12:23 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Criteria

Commissioners -

Here's some further thoughts on your efforts to establish Mapping Criteria for Legislative districts. (My sense is the Congressional part is your easier, more straightforward, task.):

Equal Populations above All-Else (10,000 for House, 21,000 for Senate districts)
Racial Fairness/tribal could be an easy Building-Block at your outset.

The requirement for compactness and contiguity is almost another Given; with over 50 counties under 20,000 population it would have to be in the "discretionary" column.

There seem to be ample prohibitions on incumbents, party affiliations and/or partisan data. No need for more contrivances like HB 506/Election Laws; preempting the Commission's autonomy has been attempted and failed in the past. An outstanding staff, that lives and dies with Legislative relations, is another "check" on Discretion(s). Remotely compelling from NCSL might be the Continuity of Representation; sounds a lot like maintenance of Market-Share(s) for Institutional Memory? The time for any major/new Competitiveness criterion has probably

past. (Almost prohibited by Partisan “balance” or use of election results.) Equivalent to Partisan Fairness as well.

Save the Hi-Line's railroad/Amtrak communities, the State's AGriculture and Urban pockets are too widespread for ready manipulation. Simply Another "discretionary" for Commissioners to sort out in final allocations. Given the balloon-like context or dynamic, many Gains one place often come around to Losses elsewhere.

Institutional Memory resides with staff as well as one certain Commissioner. Past administrative precedents are not feelings nor hard-fasts but guideposts to be accepted or modified in 2021. **By the Ones!** With No History of *creating* contests between incumbents (or 2010 names/dates/places of Abuse) in-hand, it seems to be the natural order of mapping processes. There are also Golden Rules of cartographic styling and conventions you could harangue in to the night (2 x 4 better than 3 tall X 2 wide!*?); those who've not cited specifics from the old (2010) Minutes by now, have probably dug this nuance deeper than it need be.

With no major atrocities from 2010 (and *some* GREAT steps forward) I'd suggest strong adherence to the previous 2010 Commission's Criteria. Not too hard to see a compromise on the Standard Deviation -- at 3%. But the Legislator covering Hell Creek to Alzaeda is hanging in the balance; that kind of finalization "step" is to be expected (and it's less likely to be repeated with one of the other deviations) Hopefully you can get it as-right as the 2010 Commission; too rigid impairs your Group's ability to deliver a viable product timely.

My own opinion is that many of our communities could benefit from a Glacier/Yellowstone dichotomy for the Congressional Districts. And it can be done without advantage for either Party. No need to tie your hands too much. It's an Area Code!

Please don't let it go to some Judge in Schnectady for resolution. If nothing else, WE, in Montana, know Better than any of those. Continued Best in your endeavours.

Happy Fourth of July,
Tom Cherry

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 3:57 PM
To: Steve Barkley
Subject: RE: Districting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Barkley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Steve Barkley <sbarkley18@msn.com>
Sent: Friday, July 2, 2021 5:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting

Please help ensure that the districting is fair and equitable and not politically driven or influenced!

Thank you,
Steve Barkley
Long time MT resident

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:01 PM
To: Thomas Millett
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Millett,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Thomas Millett <simplytom65@yahoo.com>
Sent: Saturday, July 3, 2021 6:00 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Constitution and the law.

Sincerely,

Thomas Millett

Marion, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:00 PM
To: Nancy Leifer
Subject: RE: [EXTERNAL] Public Comment From LWV Montana for July 8 hearing

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Leifer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Nancy Leifer <nandleifer@gmail.com>
Sent: Friday, July 2, 2021 5:59 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Public Comment From LWV Montana for July 8 hearing

Dear Commission Staff:

Attached is public comment for the July 8 Districting and Apportionment Commission hearing.

Document contains comment on two subjects:

Prison gerrymandering

Criteria

Thank you for this opportunity to submit comments.

Sincerely,
Nancy Leifer

Nancy Leifer
President, League of Women Voters Montana
Pronouns: She/Her/Hers
C: 406-207-9114
E: nandleifer@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:04 PM
To: Thomas Millett
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Millett,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, July 3, 2021 6:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd July 2021 06:01

Your Full Name:

Thomas Millett

Email Address:

simplytom65@yahoo.com

City and State of Residence:

Marion, Montana

Your Comment/Input:

Follow the Law and Constitution When Redistricting Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Constitution REQUIRE you to set district boundaries with the following criteria: • Compact & Contiguous Territory • Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Constitution and the law. Sincerely, Thomas Millett

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:06 PM
To: hometown@midrivers.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Terry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, July 3, 2021 11:10 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd July 2021 11:10

Your Full Name:
Terry Atkinson

Email Address:
hometown@midrivers.com

City and State of Residence:
Lewistown

Your Comment/Input:
Please allow the new redistricting to go forward without legislature interference. The people of Montana voted to keep the process as nonpartisan as possible, please don't carry on with any legislation trying to hinder the people's desires. Thank you, Terrence and Cheryl Atkinson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:07 PM
To: Tom Osborne
Subject: RE: Following the constitution on redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Osborne,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom Osborne <tosborne765@gmail.com>
Sent: Saturday, July 3, 2021 4:47 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Following the constitution on redistricting

I am asking you to follow the law (MCA 5-11-115) and The Constitution that require district boundaries be set using the following criteria : Compact and Contiguous Territory and less than 1 % difference in population.

I also ask that you set congressional districts using the same criteria as for legislative districts.

Sincerely

Tom and Mae Osborne
67 Tronstad Dr.
Kalispell, Mt., 59901

Sent from [Mail \[go.microsoft.com\]](mailto:Mail[go.microsoft.com]) for Windows 10

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:08 PM
To: confluence@rocketmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Morgan,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, July 3, 2021 5:21 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd July 2021 17:21

Your Full Name:
Susan Morgan

Email Address:
confluence@rocketmail.com

City and State of Residence:
Missoula

Your Comment/Input:
All districts should be drawn in rectangles of the right size for a set number of citizens, without political gerrymandering!
Our democracy depends on it.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:09 PM
To: wijim.7@juno.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Newsom,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, July 3, 2021 5:53 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd July 2021 17:52

Your Full Name:
Elizabeth Newsom

Email Address:
wijim.7@juno.com

City and State of Residence:
Missoula

Your Comment/Input:

I support HB 506 (as signed into law by Gov. Gianforte) and respectfully encourage the Commission to draw boundaries so that the districts: (1) are contiguous {leave the pretzel shapes to Auntie Annes}; (2) count prisoners in the town where they reside, not where they're incarcerated; (3) equity in population, no more than a 1% population deviation {in the year 2000 < 5%; year 2010 < 3%; let's make 2021 ≤ 1%}; and (4) establish a clear, simple East-West division. Thank you, in advance, for all your hard work to ensure that the redistricting process is fair, non-partisan, and will result in an equitable representation of all Montanans.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:12 PM
To: mark@aspen-island-ranch.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Smith,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 11:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 11:02

Your Full Name:
Mark Smith

Email Address:
mark@aspen-island-ranch.com

City and State of Residence:
Lavina, MT

Your Comment/Input:
We still live in a nation of laws, and Montana law is clear as to how reapportioning must proceed. I would urge the committee to give all Montanans fair and equal treatment in reapportioning both the national congressional and state legislative districts. Moreover, the committee's duty is to abide by the law- including MCA 5-1-115 section 2a - in proposing districts within 1% of each other in population. Thank you, Mark Smith, Lavina, MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:11 PM
To: kayhoag6@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Hoag,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 6:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 06:42

Your Full Name:
Mary k Hoag

Email Address:
kayhoag6@gmail.com

City and State of Residence:
Missoula

Your Comment/Input:
I strongly encourage the commission to follow the guidelines of the past commissions that have taken place after our constitution was rewritten. DO NOT allow any partisan politics to change how redistricting occurs.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:14 PM
To: markg.payne@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Payne,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 3:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 15:33

Your Full Name:
Mark Payne

Email Address:
markg.payne@yahoo.com

City and State of Residence:
Bozeman, MT

Your Comment/Input:

Dear Commissioners, As you undertake the task of redistricting in Montana this year I urge you to create fair and competitive congressional and legislative districts. Voting rights and voter districts are of great importance to all of us living in the great state of Montana. As an election judge (paid volunteer) I am a strong supporter of every voter having equal opportunities to vote in a competitive district - not districts that are purposely 'stacked' to favor a political party. Tampering with any voter's rights is about as un-American as it gets! Sincerely, Mark Payne Bozeman, MT

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:25 PM
To: bnninmt@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Helms,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 4:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 16:24

Your Full Name:
Nikki Helms

Email Address:
bnninmt@yahoo.com

City and State of Residence:
Kalispell

Your Comment/Input:
I support the plan that follows the law. We do not need any "flexibility" in the decision-making. The law is clear and it is the law.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:24 PM
To: nancbp@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Brandenbergerpayne,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 4:00 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 16:00

Your Full Name:
Nan Brandenbergerpayne

Email Address:
nancbp@yahoo.com

City and State of Residence:
Bozeman, Montana

Your Comment/Input:
PLEASE work to have equitable and fair voting districts! Any political affiliated line drawing is NOT representing the people, all of which have the right to equal access to vote.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:26 PM
To: tomarvidson00@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Arvidson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 9:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 21:44

Your Full Name:
Tom Arvidson

Email Address:
tomarvidson00@gmail.com

City and State of Residence:
Missoula Mt

Your Comment/Input:

Dear Commissioners, I'm writing to ask the Districting and Apportionment Commission to adopt a strong political fairness standard to guide your work adopting legislative and congressional maps. Montanans vote in elections so that they can be represented fairly in Helena and Washington. If voters aren't adequately able to turn those votes into representation, it strikes at the heart of our political system. The Commission should aim to proportionally reflect the will of Montana voters in the legislature. That's just Montana common sense. Thank you all for your hard work serving our great state and for allowing the public to have input in this process. Best, Tom Arvidson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:27 PM
To: psteinmul@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Steinmuller,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, July 4, 2021 10:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th July 2021 22:51

Your Full Name:
Patti Steinmuller

Email Address:
psteinmul@msn.com

City and State of Residence:
Bozeman

Your Comment/Input:

I appreciate that the mandatory criteria for congressional and legislative redistricting comply with the appropriate provisions of the Voting Rights Act. The following comments regard the discretionary criteria. As a voter I am following and participating in this process and have high expectations for fair and competitive districts to be developed by the commission. 1. I request that while the districts be approximately equal in size that the federally allowable deviation, plus or minus 5%, be used by the commission in maintaining population equality among the districts. Allowing the maximum deviation provides the opportunity to maintain small towns, school districts, counties, communities of interest, and areas such as tribal reservations intact. This would reduce confusion among voters in a single county or area of common interest trying to accurately ascertain their newly assigned district. The possibility of census undercounts could be better addressed if the maximum deviation were allowed. Census counting during the pandemic

was incredibly challenging and unusual in many ways which increased the risk of undercounting, especially in underserved communities. 2. Although not every district can be designed to ensure competitiveness, I request that the commission aim to develop districts that will be competitive. As a voter, I want my vote and my views to be heard and addressed by candidates. Eligible voters of all or no parties are less likely to vote when districts are viewed as being uncompetitive. I want candidates to recognize that they need to earn the votes of constituents, not to assume that they need not meet with or communicate with the electorate. 3. I request that commissioners give priority to political fairness regarding developing district maps. Neutral maps should be the goal. Political parties should not be favored or disfavored because of the maps. I support use of the political fairness criteria that has been used by redistricting commissions in the past. 4. Instead of ranking the criteria, I advocate for co-equality of criteria to enable the commission to balance special needs most effectively in each district and can fully consider input from communities. Thank you for the opportunity to participate in this process.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:28 PM
To: kim flohr
Subject: RE: [EXTERNAL] Redistricting comment

Categories: DACRequest1688, PublicInfo1688

Dear Kim,

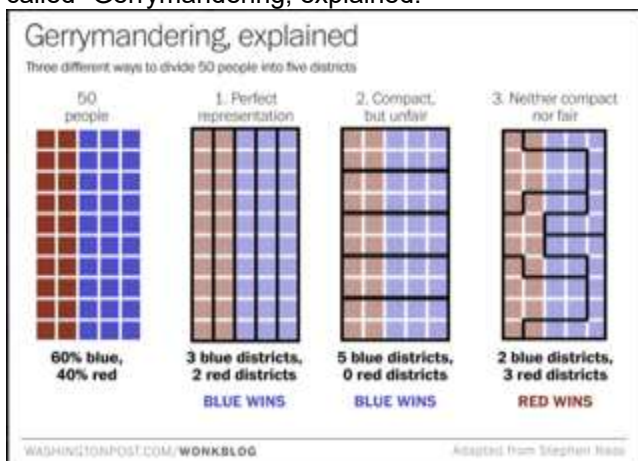
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: kim flohr <flohrkmf@gmail.com>
Sent: Monday, July 5, 2021 8:35 AM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Redistricting comment

Members of the Districting and Apportionment Commission,
I'd like to thank you for asking for public comment before you adopt criteria for this redistricting process. I want to submit public comment on the issue of adopting a politically neutral map that doesn't unduly favor any political party. I was encouraged to see both proposals put forward by four members of the commission with criteria aimed at preventing plans that unduly favor one party. I can't think of anything more important to the redistricting process than this basic goal of redistricting. Average Montanans don't want redistricting plans that put a finger on the scale to tip the balance in a way that skews elections. Redistricting plans should be totally neutral to both parties so the makeup of districts reflect the whole state and how that state votes in any given election. Gerrymandering is a loaded term that gets used a lot by both sides, but the one thing I think everyone can agree on is that it's bad and unfair. No one wants gerrymandering, so how do we avoid it? A while back I read an article in the Washington Post that stuck with me, and I've included the graphic from it called "Gerrymandering, explained."



It shows a group of 50 people and 3 different ways that they could be drawn into districts. It's an oversimplification of redistricting and gerrymandering, but I think it's an important way to think about how district lines can skew the outcomes

of elections in a way that doesn't reflect the will of voters. The first example is called "Perfect representation" because it reflects the will of the voters. The second is called "Compact, but unfair" because the districts look fair enough and might even look to the naked eye like a reasonable way to draw districts, but when you actually consider the effect of the lines, it's extreme gerrymandering that skews the will of those voters. The last example is called "Neither compact nor fair." This is the most obvious example of gerrymandering which, again, skews the will of the voters. What struck me from these examples, though, is that the third example is easy to pick out as gerrymandering but the second might not be. The second example, "Compact, but unfair," is actually the worst example of gerrymandering shown because it gives one party 2 more seats than the voters intended, while the third more obvious example gives one party 1 extra seat. Just because something looks reasonable on the surface, doesn't mean it's fair. I hope this Commission will remember that and choose to dig deeper than just asking if they like the looks of a map and hoping that no one notices how a map will provide undue advantage. This is an awesome responsibility and one that I expect won't always be easy, but to me, there's nothing more important to redistricting than trying to ensure basic fairness. When it comes to redistricting, people often say things like voters should choose their politicians, not the other way around. Now it comes down to you five to ensure that this is the case here in Montana. Please avoid maps that unduly favor or disfavor a political party. A map that looks fair on its face might not achieve the basic principle of fair representation. Only this Commission has the power to avoid that."

Sincerely; Kim Flohr, Billings, Mt

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:30 PM
To: sometimesunshine@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Harris,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 10:25 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 10:24

Your Full Name:
ELIZABETH HARRIS

Email Address:
sometimesunshine@msn.com

City and State of Residence:
BOZEMAN

Your Comment/Input:

I strongly support the creation of fair and competitive congressional and legislative districts. I am a political independent who works tirelessly each election season for candidates of both parties in various districts based on their positions on policy critical to enhancing the welfare of all Montanans. The more fair and balanced the districts are, the better candidates we get and the better legislative outcomes we get for Montana residents.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:43 PM
To: cfitzgerald8888@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Fitzgerald,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 10:45 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 10:44

Your Full Name:
Catherine Fitzgerald

Email Address:
cfitzgerald8888@yahoo.com

City and State of Residence:
Billings, MT

Your Comment/Input:

Dear Commissioners, I have been watching your progress to complete this important work and want to express my thanks for your careful consideration of the criteria used to determine competitive districts. In a sparsely populated state, using the federally allowable +/- 5% deviation makes sense in order to allow voters to be in a geographically cohesive district. Again, thank you for your service. C Fitzgerald

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:43 PM
To: Deborah Wilson
Subject: RE: Follow the Law and Constituon When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Wilson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Deborah Wilson <dmwilson@acwei.com>
Sent: Monday, July 5, 2021 11:03 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constituon When Redistricting
Importance: High

Commissioners,

Please remember that MCA 5-11-115 (law) and the Constitution REQUIRE that you set district boundaries with the following criteria:

- 1.) Compact & Contiguous Territory
- 2.) Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

You are REQUIRED to follow the law and the Constitution. I will watch the outcome of the redistricting.

Thank you for your consideration,

Deborah M. Wilson

Kila, Montana

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:44 PM
To: jurgenweiel@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Weiel,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 11:13 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 11:12

Your Full Name:
Jurgen Weiel

Email Address:
jurgenweiel@msn.com

City and State of Residence:
Bozeman

Your Comment/Input:
Since we are supposed to have free and fair elections, I hope that the redistricting commission stays away from gerrymandering which is completely the antitheses of free and fair elections. I am an independent and only care that we get qualified representation and not someone who is beholding to any group. Period. Thanks.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:45 PM
To: bclarke0@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Clarke,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 11:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 11:36

Your Full Name:
Bridget Clarke

Email Address:
bclarke0@gmail.com

City and State of Residence:
Missoula, MT

Your Comment/Input:
Indigenous American votes are at particular risk of being slighted by the redistricting process. To avoid this and to protect the votes of all Montanans, I urge you to adopt a 5% deviation between districts and to keep Tribal Nations and political subdivisions whole when as much as possible. Please consider the actual (versus intended) impact of district lines on the representation of everyone concerned. Thank you for your work.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:46 PM
To: SHELLEY LUSTMAN
Subject: RE: [EXTERNAL] Districting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Lustman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: SHELLEY LUSTMAN <shelleypip@aol.com>
Sent: Monday, July 5, 2021 11:49 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting

I Shelley Lustman residing at [1492 lower valley rd Kalispell Mt 59901 \[x-apple-data-detectors\]](#) , strongly recommend that you follow our constitutional laws ! Recent legislation have made this requirement, contiguous and with less than a 1 percent variable (which is easy to do with technology) no more breaking up communities! We had straight line districts 10 years ago and it worked fine! We the people are watching very closely as we are not going to stand for not having election integrity, thanking you in advance for your anticipated cooperation

Sent from my iPhone

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:48 PM
To: mgood91700@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Good,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 12:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 12:14

Your Full Name:
Mark Good

Email Address:
mgood91700@gmail.com

City and State of Residence:
Great Falls, Montana

Your Comment/Input:

To: Redistricting Committee Members Fr: Mark Good, 917 3rd Ave South, Great Falls, MT 59405 Re: Comments on redistricting I would hope that all commissioners would want the outcome of this process to be a map that that is viewed as fair to all parties and does not provide an unfair advantage to any political party. Our democracy requires that voters have confidence in the process of electing our representatives to government, and a key part of that process is creating districts that reflect the uniqueness and differences of each state as a whole. As you go about your work there are several criteria that I believe should guide your decisions: 1. Ideally every district should be competitive. Voters should get to choose their leaders and not the other way around. Every candidate should have to earn the votes of residents in their district. A competitive district creates a healthier democracy and one better representative of all the voters in the district. Better candidates tend to run for office in a district where they believe an honest discussion of

issues and hard work gives them a reasonable chance of winning. By contrast, the least competitive districts tend to elect the most extreme candidates that are unresponsive to those in the minority. It probably isn't possible to make every district competitive, but where possible, the effort should be made. A fair map should be politically neutral, one where neither side enjoys an unfair advantage. 2. Districts should be roughly equal in size, but to help make them competitive and better selective of the interests of communities, commissioners should have the flexibility to balance population with other criteria. There may be legitimate disagreement about how much deviation should be allowed, but setting the deviation standard at 5 percent (the federal allowable maximum) would better ensure that political subdivisions like counties or communities of interest are not unnecessarily divided to meet population requirements. This deviation would also allow the commission to account for census undercounts, which likely occurred because of limitations of the census count as a result of the pandemic. 3. The fairness of the map should be judged by how closely the number candidates of elected from each political party corresponds to the votes as a whole. The redistricting plan should be politically neutral. 4. The criteria used should also be unranked or co-equal so that the commission can balance the needs of each district and reflect feedback from the public. Ranking criteria will likely lead to lower ranking criteria being ignored in favor of higher ranking criteria. Communities and areas are not the same, so commissioners should have the flexibility to equally consider all criteria in their decision making. Because of our constitution, Montana has a history of creating fair and equitable districting. I very much appreciate living in a state with an independent districting commission and having the opportunity to comment on how the district boundaries will be drawn. I also appreciate your efforts in this important and often under appreciated process.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:47 PM
To: SHELLEY LUSTMAN
Subject: RE: [EXTERNAL] Districting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Lustman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: SHELLEY LUSTMAN <shelleypip@aol.com>
Sent: Monday, July 5, 2021 11:53 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting

I Shelley Lustman residing at [1492 lower valley rd Kalispell Mt 59901 \[x-apple-data-detectors\]](#) , strongly recommend that you follow our constitutional laws ! Recent legislation have made this requirement, contiguous and with less than a 1 percent variable (which is easy to do with technology) no more breaking up communities! We had straight line districts 10 years ago and it worked fine! We the people are watching very closely as we are not going to stand for not having election integrity, thanking you in advance for your anticipated cooperation

Sent from my iPhone

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 4:49 PM
To: Maryanne Mott
Subject: RE: [EXTERNAL] District mapping for state and congressional districts

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mott,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Maryanne Mott <maryanne@bbar.com>
Sent: Monday, July 5, 2021 12:27 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] District mapping for state and congressional districts

Dear Commissioners,

I have been a cattle rancher in Montana since 1978 and care deeply about the political life of our state. I am sorry I am unable to be present for your hearings but because I feel the decisions you are about to make and the criteria you will use in making them are so important, I am submitting the following comments.

First and foremost, political fairness is essential to a democratic process. That is why we have chosen to have an independent commission rather than letting the leaders pick their voters. I count on you to make sure that the median seats will look like and vote like the state as a whole.

I urge you also to not rely on ranked criteria which ends up giving undue weight to some criteria and little to none to others. Unranked criteria will allow you to apply your wisdom and independent judgement in the process.

Similarly using a deviation of +/- 5% rather than be handcuffed by a +/- 1% deviation will allow modest flexibility where merited.

Our state has long been a leader in fair and equitable districting. It is a point of pride for me that we are among very few (my state of origin, Michigan, being another) to have an independent districting commission. Thank you for serving on the Commission and for considering my perspective on these matters.

Maryanne Mott
B Bar Ranch
818 Tom Miner Creek Road
Emigrant, MT 59027

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:06 PM
To: James Manning
Subject: RE: [EXTERNAL] Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Manning,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: James Manning <jimgmanning@gmail.com>
Sent: Monday, July 5, 2021 2:29 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting

To the Redistricting Commission:

As you begin your work to redraw Montana's legislative and congressional districts, I urge you to adopt a set of criteria that will ensure fair and competitive district maps.

Specifically, I urge you to adopt the maximum federally allowable population equality deviation to balance this criterion with other important criteria, and that your criteria be unranked and co-equal in their consideration. This will provide maximum flexibility to help make the overall mapping politically neutral, competitive and without unnatural divisions in communities and counties where possible. The goal and impact should be to ensure that voters pick their representatives, who must earn their votes, and not that representatives get to pick their voters.

The electorate has a right to fair elections, and fair and sensible redistricting is one of the foundations of this right.

It's an important task; I wish you success in your work.

Regards,

Jim Manning
7/5/21

James G. Manning
jimgmanning@gmail.com
P.O. Box 12026
Bozeman, MT. 59719
406-585-2672
650-580-1083(c)

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:05 PM
To: sephrie
Subject: RE: [EXTERNAL] Follow the Law and The Constitution when Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. and Mrs. O'Rourke,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,
Rachel Weiss

Legislative Research Analyst

406-444-5367

From: sephrie <Sephrie@protonmail.com>
Sent: Monday, July 5, 2021 1:39 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and The Constitution when Redistricting

7/5/2021

Districting and Apportionment Commission

Greetings,

Please follow the Law!

Recent legislature was passed, and Governor Gianforte signed into law MCA 5-1-115 which establishes the Redistricting Criteria for establishing legislative districts in Montana. It is now the Law of the State of Montana.

I fully support this bill and the enumerated criteria for state-wide redistricting. Specifically, I find Section 2(a) to be essential when it says: "*The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.*"

Also essential are Sections (b), (c), and (d): (b) *"District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.*

(c) *The districts must be contiguous, meaning that the district must be in one piece. Areas that meet only at points of adjoining corners or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.*

(d) *The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act."*

Do the laws of Montana have any import? If so you, should follow the requirements specified in this Montana statute and in the Montana Constitution.

Your failure to do so at a minimum, would show the people of Montana that 1) you do not respect the law, 2) you consider yourselves to be above the law, 3) you put political considerations over a fair and equitable process and 4) you ignore the Montana Constitution, specifically Article V, Section 14(1) which says: "**Section 14. DISTRICTING AND APPORTIONMENT.** (1) *The state shall be divided into as many districts as there are members of the house, and each district shall elect one representative. Each senate district shall be composed of two adjoining house districts, and shall elect one senator. Each district shall consist of compact and contiguous territory. All districts shall be as nearly equal in population as is practicable.*"

If you choose to ignore the Law, at a minimum, you will show the people of Montana that you treat democracy as a sham which you choose to override, by not honoring the will of the majority people.; Or, at worst, it will lead to judicial action which may invalidate your decision and throw the whole redistricting process into chaos.

Please do your job. Follow the Constitution. Follow the Law.

Regards,

Joseph L. and Laurie S. O'Rourke

197 Stage Bend Ln.
Columbia Falls, MT 59912
406-253-5087

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:07 PM
To: kim@ugbuilding.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Morisaki,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 2:40 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 14:39

Your Full Name:
Kimberly Morisaki

Email Address:
kim@ugbuilding.com

City and State of Residence:
Kalispell, MT

Your Comment/Input:
Since the time of the Copper Kings, Montana citizens have fought to keep money and unfair influence out of our politics. We deserve and demand districts that represent our population as it actually is and not gerrymandered districts that will help a few rich Republicans keep control of everything. Do the right thing and treat all Montana voters fairly.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:08 PM
To: gwhirry@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Whirry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 2:47 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 14:46

Your Full Name:
Gordon Whirry

Email Address:
gwhirry@gmail.com

City and State of Residence:
Great Falls

Your Comment/Input:
Please make every effort to provide Montana with fair and competitive redistricting and avoid partisan gerrymandering. Due to census problems and to allow flexibility the federally allowed 5% deviation should be used. Criteria should be unranked and divisions set to allow politically neutral competitive races to the extent practical. Community and tribal boundaries should remain intact.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:08 PM
To: Kevin Ward
Subject: RE: [EXTERNAL] Letter For Districting Committee

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Ward,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kevin Ward <ward.kevinpatrick@gmail.com>
Sent: Monday, July 5, 2021 3:27 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Letter For Districting Committee

Chair Smith & Commissioners,

Please find attached a letter signed by 326 Montanans requesting your adoption of criteria that will define fair & equitable maps.

With Gratitude,
Kevin Ward

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:14 PM
To: lnoble406@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Lynn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 4:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 16:04

Your Full Name:
Lynn Noble

Email Address:
lnoble406@gmail.com

City and State of Residence:
Kalispell

Your Comment/Input:
Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Constitution REQUIRE you to set district boundaries with the following criteria: • Compact & Contiguous Territory • Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Constitution and the law. Sincerely, Lynn Noble Kalispell, MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 5, 2021 5:13 PM
To: mt.tim@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Leifer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 3:40 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 15:40

Your Full Name:
Tim Leifer

Email Address:
mt.tim@hotmail.com

City and State of Residence:
Corvallis, MT

Your Comment/Input:
To my way of thinking, districting should represent voting citizens in a way which ensures that voters get to pick their leaders, leaders don't get to pick their voters.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 9:48 AM
To: Derek Skees
Subject: RE: [EXTERNAL] Attend next meeting

Categories: DACRequest1688, PublicInfo1688

Hi Rep. Skees,

I did enjoy the 4th and the time away. I hope you did the same. I finally set up the online registration form for Zoom participation in Districting Commission meetings. It's available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/remote-participation-mdac/>. You can send any written comments to districting@mt.gov or rweiss@mt.gov. The Zoom link should be sent to you by 5 pm on July 7. If not, please let me know.

Meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>.

I hope this helps, and let me know if you have any questions.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Derek Skees <derekskees@gmail.com>
Sent: Tuesday, July 6, 2021 9:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Attend next meeting

Good morning Racheal,

I hope you had a fun and safe 4th. Please include me in the list of public comments for the next meeting of the commission. Thanks. I'll look for the link.

--

Derek Skees
Republican Legislator
HD 11

NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business, may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:22 AM
To: hkaleczyc@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Kaleczyc,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 5:49 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 17:49

Your Full Name:

Holly Kaleczyc

Email Address:

hkaleczyc@gmail.com

City and State of Residence:

Seeley Lake, MT

Your Comment/Input:

Dear Commissioners, I appreciate your service on the Redistricting Commission and ask that you create legislative districts that provide fair representation for all Montanans and resist the temptation to lock districts for either party. I come from a large family whose roots in Montana stem from our grandparents determination to survive and flourish on their homestead. Some of us are republicans and some are democrats and we all deserve fair representation. I know the temptation is great, but so is your responsibility to give fair voice to all Montanans. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:25 AM
To: wnhagen@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hagen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 6:48 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 18:48

Your Full Name:

Dr. William Nickolas Hagen

Email Address:

wnhagen@outlook.com

City and State of Residence:

Bigfork

Your Comment/Input:

Use the 1% relative deviation rule for population not the 5% which is far to large and is not that accurate.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:26 AM
To: amgarant@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Garant,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 7:27 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 19:27

Your Full Name:

Amanda Garant

Email Address:

amgarant@gmail.com

City and State of Residence:

Bozeman, MT

Your Comment/Input:

Thank you for your time and for working through this important process. I understand that there are many criteria you are considering at the moment. When you decide on the criteria you'll choose in drawing the map, I encourage you to consider un-ranking the criteria. Because each district is unique, different criteria may need to be prioritized for different circumstances. For example, while it isn't always possible to ensure that a district is competitive, striving to create competitive districts should be a highly ranked criteria when possible. Not only do competitive districts often allow for moderate candidates to win elections, but they also ensure that politicians remain accountable to us, the voters, because their seat is not guaranteed. Thank you, again, for allowing public testimony and I look forward to continuing to participate in this process. Sincerely, Amanda Garant Bozeman, MT 59715

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:30 AM
To: mx473@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Glidewell,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 9:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 21:51

Your Full Name:

Travis Glidewell

Email Address:

mx473@hotmail.com

City and State of Residence:

Kalispell Montana

Your Comment/Input:

MCA 5-1-115, where it clearly says in Section 2(a) "must be... within a plus or minus 1% relative deviation." Please follow the current law when the discussion comes for redistricting

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:29 AM
To: John Ilgenfritz
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Ilgenfritz,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, July 5, 2021 9:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th July 2021 21:13

Your Full Name:

john ilgenfritz

Email Address:

jgilgenfritz@msn.com

City and State of Residence:

Helena, Montana

Your Comment/Input:

As I understand it previous districting commissions have implemented criteria which was in line with both the U.S. and Montana Constitutions as well as Section 2 of the Voting Rights Act. This adherence would seem to make sense and generate broad support by most Montanans. I sense that Montanans would benefit from more competitive districts, so voters would have a sense that their votes actually have an impact, in other words, their vote counts. Montanans generally benefit most when neither party has an overwhelming majority; legislatures in which parties have to work across the aisle, compromising when possible to craft legislation which has broader support. I remember when compromise was a good thing. I would like to see a return to those days. Legislation which benefits rural and urban as well as tribal entities. We need criteria in which folks whether they are conservative, moderate or liberal can believe that their communities and they were treated fairly in the districting process and their voices will not be muted by residing in districts, which have been structured primarily to benefit one party or the other. Hopefully, the final decision

will not be decided on a 3 to 2 vote, but a unanimous decision in which Montanans, who do not follow such matters closely can say, "well done"! Criteria to create fair districts that do not unduly favor any political part The creation of a reasonable number of legislative districts where candidates from either party can win.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:31 AM
To: jhoeglund72@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hoeglund,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 7:13 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 07:12

Your Full Name:

John Hoeglund

Email Address:

jhoeglund72@gmail.com

City and State of Residence:

Helena

Your Comment/Input:

Ranking proposed legislative districts must adhere to guidelines as outlined in the Voting Rights Act. I oppose any special, (priority), ranking.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:32 AM
To: efeaver@mfpe.org
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Feaver,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 7:19 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 07:18

Your Full Name:

Eric Feaver

Email Address:

efeaver@mfpe.org

City and State of Residence:

Helena

Your Comment/Input:

Commissioners - I urge your adoption of redistricting criteria that creates fair, winnable opportunity for either Republican or Democratic Party candidates. Partisan competition is a good thing. It defines the meaning of our democracy. Contrived monopolistic political control of political districts is not. It defies the meaning of our democracy. Give us, the people, a choice every election in who might represent us in congress and our state legislature. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:33 AM
To: jtubbs1016@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Tubbs,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 8:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 08:41

Your Full Name:

John Tubbs

Email Address:

jtubbs1016@gmail.com

City and State of Residence:

Helena Montana

Your Comment/Input:

It is critical for the commission to provide opportunities for all Montanans to be represented by assuring competitive legislative districts where no one political party has a choke hold on the Legislature or on our State's congressional offices. Voters should be able to chose competent candidates that appeal to voters through leadership not party. This can only be done by strict adherence to Section 2 of Montana's Voting Rights Act. Go beyond party and provide for fair and competitive elections in Montana.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:34 AM
To: montanazac@mac.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Zackheim,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 9:06 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 09:05

Your Full Name:
Hugh Zackheim

Email Address:
montanazac@mac.com

City and State of Residence:
Helena, Montana

Your Comment/Input:

The Redistricting Commission will best serve all Montanans by establishing a voting structure that complies with the Montana Constitution, the U.S. Constitution and Section 2 of the Voting Rights Act. We also need a district structure that ensures electoral competitiveness and fairness. Only through such an approach will the resulting legislature represent the diversity of Montana's communities. And only through such an approach will our legislature retain the responsiveness to adapt to America's and Montana's rapidly changing political, social and economic landscape. In contrast, any approach that seeks to lock in political power for either party would be a complete disservice to Montana. Proposals that guarantee a stagnant political system only benefit entrenched interests, and deny the benefits of representative democracy to the vast majority of Montanans. Please work to establish an open, fair and responsive voting structure for all Montanans.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:35 AM
To: geraldcu villier@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Cu villier,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 9:07 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 09:06

Your Full Name:
Gerald -Cu villier

Email Address:
geraldcu villier@yahoo.com

City and State of Residence:
Trout Creek

Your Comment/Input:
I would like to see any division of the state into congressional districts made by either dividing the state east and west, or north and south. We do not need to make another salamander district. Please use common sense and do this right.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:36 AM
To: kbjlv@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Larsen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 9:40 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 09:40

Your Full Name:

Karol johnson Larsen

Email Address:

kbjlv@gmail.com

City and State of Residence:

Saint Regis Montana

Your Comment/Input:

Hi As you prepare for your meeting I wanted to remind you of the importance of your decision. In today's time of division in our country let's not add a Montana to be a divided state. You have the power to keep Montana safe, sane and balanced. Please ask for divine guidance as you guide Montana into her political future. Make a district that is balanced with rural as well as city population. Make it evenly represented. Make all of our voices heard equally! Thank you for your honesty and integrity in this matter.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:35 AM
To: fkhagen@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Frances,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 9:37 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 09:36

Your Full Name:
Frances k Hagen

Email Address:
fkhagen@outlook.com

City and State of Residence:
Bigfork

Your Comment/Input:
Use the 1% deviation and not the 5% deviation which has been misused in the past. Also the state should be broken into east west regions not carve out in some C shaped or district to make it impossible for a Republican to win in a Republican state.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:37 AM
To: larkwick@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Chadwick,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 9:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 09:41

Your Full Name:

Lark Chadwick

Email Address:

larkwick@gmail.com

City and State of Residence:

Thompson Falls, MT

Your Comment/Input:

Art I, Sec 2. US Const. says nothing about party affiliation, or communities of interest. Founding principles state we ALL are equal, so "equal in population" is ONLY about quantity not classification of persons. "Competitive Districts" designed on political party biases is classification, therefore an unequal criteria for districting. Continuity of boundaries, keeping political subdivisions as a criteria will help our Election Offices.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:38 AM
To: mok6@mac.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. O'Keefe,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 10:23 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 10:22

Your Full Name:

Mark O'Keefe

Email Address:

mok6@mac.com

City and State of Residence:

Helena, MT

Your Comment/Input:

As a former member of the Montana Legislature I am quite interested in adopting districts that will comply wholeheartedly in both the legal sense and the spirit of Section 2 of the Voting Rights Act. This is a task that should be approached with the goal of creating balanced districts which allow for competitive elections between candidates and avoids gerrymandering by any party for political advantage. Anything less than the establishment of truly "fair and balanced" opportunities for candidates will result in a diminished slate of options for the people of Montana on Election Day.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:37 AM
To: Judy Shaffer
Subject: RE: [EXTERNAL] Re-districting for a second House Representative

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Shaffer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Judy Shaffer <bigskyscottie@yahoo.com>
Sent: Tuesday, July 6, 2021 10:22 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Re-districting for a second House Representative

TO WHOM IT MAY CONCERN:

Montanans deserve fair redistricting which respects & reflects us all. Please use your power as an independent entity wisely.

Sincerely,

Judy Shaffer
Bozeman, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:39 AM
To: xfirstsergeant@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Matthiesen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 10:32 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 10:31

Your Full Name:
Kenneth C Matthiesen

Email Address:
xfirstsergeant@yahoo.com

City and State of Residence:
Plains, Montana

Your Comment/Input:
The committee needs to do what is right and honest for Montanans. Forget your petty party politics, put on your big girl/boy pants and FAIRLY split the state into two districts. If it smells of gerrymandering, it is gerrymandering and the reasonable, hard working and honest people of Montana will know it.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:40 AM
To: Andy Beveridge
Subject: RE: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Beveridge,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Andy Beveridge <andy@socialexplorer.com>
Sent: Tuesday, July 6, 2021 10:12 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Dear Ms. Weiss:

Attached to this is a description of a method to reallocate prisoners to home residences for the purposes of redistricting. I have been led to believe that the Montana Districting and Apportionment Commission may be interested in such a process.

I have signed up to testify at the hearing on July 8th via ZOOM, and would appreciate it if the material attached is shared with the Commissioners before the meeting. I should make it easier for them to frame questions that they may want to ask.

I am also generally available by email or phone, if anyone wanted to discuss this with me before the hearing.

Thanks in Advance,

Sincerely,

Andrew A. Beveridge (he, him, his)
Co-Founder and President
Social Explorer, Inc.
www.socialexplorer.com [socialexplorer.com]
andy@socialexplorer.com

Professor of Sociology Emeritus
Queens College and Graduate Center CUNY

72 Pondfield Road West, Apt 3A
Bronxville, NY 10708
Phone 914-337-6237 or Mobile 914-522-4487

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 10:57 AM
To: chbabahunter00@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. and Mrs. Hunter,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 10:51 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 10:50

Your Full Name:

Chris and Carol Hunter

Email Address:

chbabahunter00@gmail.com

City and State of Residence:

Helena, MT

Your Comment/Input:

Hello Commissioners We are writing to urge you to adopt criteria for drawing up our new Congressional and legislative districts that comply with the Montana and US Constitutions and Section 2 of the Voting Rights Act. We do not support the proposed "priority ranking" proposal because we do not believe it complies with Section 2 of the Voting Rights Act. We are supportive of criteria that create fair districts that do not favor any political party and are a reflection of the diversity of views in the state. Thank you for your consideration and service to the people of Montana. Chris and Carol Hunter

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 11:18 AM
To: Cecilia Zubler
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] The Princeton Gerrymandering Project

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Zubler,

Thank you for your email. As nonpartisan staff for the Montana Legislature who are assigned to staff the Districting Commission, we do not take positions on legislation or initiatives nor do we speculate on the prospects of proposed changes to Montana statutes or the Montana Constitution. If you would like to reach out to individual commissioners to gather their views, you'll find their contact information at <https://leg.mt.gov/districting/2020-commission/>. Thank you for your email and for understanding our limited role in the redistricting process.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

-----Original Message-----

From: Cecilia Zubler <czubler@princeton.edu>
Sent: Thursday, July 1, 2021 1:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] The Princeton Gerrymandering Project

Dear Ms. Weiss,

My name is Cecilia Zubler. I work for Princeton University's Gerrymandering Project and Electoral Innovation Lab. We are a nonprofit, non-partisan organization directed by Professor Sam Wang. At the Project, we use law, data, and outreach to fight for fair, non-partisan redistricting in the United States.

To be specific, we do a couple of different things: provide analysis that proves gerrymandering, design tools to help gerrymandered communities, use legal analysis, write reports for commissions, and build networks of activists and organizations in all fifty states.

We'd be interested in hearing more what you think about any future prospects for redistricting reform in Montana. At your convenience, of course. If you're interested in talking with us, would sometime after July 12 work for you?

Best,

Cecilia

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 6, 2021 12:01 PM
To: Margaret MacDonald
Subject: RE: [EXTERNAL] Request to present testimony July 8

Categories: DACRequest1688, PublicInfo1688

Hello Senator MacDonald –

The presiding officer hasn't been limiting public comments for time yet. But it's always a possibility that she could decide to do that. The public comment will start shortly after the meeting commences at 1 pm on the 8th. There are technically 3 different sessions, one for several operational topics, one for criteria, and the general catch-all one at the end of the day. The meeting is scheduled to recess around 5 pm, though as you know, that is sometimes a moving target. Hopefully, there will be a time in that four-hour block that you could be recognized. I don't know how strict the presiding officer will be about topics, but you can always submit written comments later if there are additional items you'd like to highlight. I hope all is well and that your travels go smoothly.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Margaret MacDonald <macmargaret@gmail.com>
Sent: Tuesday, July 6, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Request to present testimony July 8

Hi Rachel,

I have submitted the on-line form to present testimony on July 8. I was wondering if you can tell me what the guidelines are for length of time that statements are limited to, and also when public testimony begins and ends, etc.

It will be a bit tricky for me as I am actually in transit during part of the day from Billings to Virginia, via air. I'm hoping that my time on the ground will overlap with public testimony so I can offer my remarks via Zoom.

Thanks for your work!

Margie MacDonald
406.698.4917

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 9:06 AM
To: walking49t@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Bates,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 1:07 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 13:07

Your Full Name:
Peggy Bates

Email Address:
walking49t@gmail.com

City and State of Residence:
THOMPSON FALLS

Your Comment/Input:

We all want fairness, but that is hard to measure. Overloading a district to lean toward one political party or the other certainly would not be fair. Your decision will determine whether or not people in Montana are truly represented by their elected officials. Please do not let a few populated cities be the voice for the entire state, that is not true representation. Thank You for your service in this endeavor, Peggy Bates

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 9:07 AM
To: joanmiles03@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Miles,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 1:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 13:08

Your Full Name:

Joan Miles

Email Address:

joanmiles03@gmail.com

City and State of Residence:

Helena

Your Comment/Input:

I urge the Commission to adopt criteria that will result in fair districts, not unduly favoring any particular political party. Districts should not be intentionally drawn to result in biased districts. Everyone needs to believe they have a say in electing representation from these districts. There must be a reasonable number of legislative districts where candidates from either political party can win. If one party is favored, it discourages people from voting. Thank you for considering these comments. Most importantly, Montana needs - and deserves - strong compliance with Section 2 of the Voting Rights Act. Sincerely, Joan Miles

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:53 PM
To: ajrestad@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Restad,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:11

Your Full Name:

Adam Restad

Email Address:

ajrestad@gmail.com

City and State of Residence:

Billings MT

Your Comment/Input:

Montana gaining another seat in our national House of Representatives is an exciting moment for our state. As such, great responsibility is placed on the redistricting committee to ensure compliance with Montana and federal law, as well as to ensure an equal and just voting environment. Please remember that it is necessary to consider a 5% deviation standard between districts as a to account for oddities in the 2020 Census data to better respond to unique circumstances in local communities. Additionally, please group districts together by communities of interest, not solely for political gain. Montana is a great state, and I couldn't bear to see it Jerrymandered for one or another political party's gain. Let Montana be a leading example of democracy and fairness when it comes to electing our national representatives. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:54 PM
To: trianglen1978@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Nelson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:12

Your Full Name:

Bruce E Nelson

Email Address:

trianglen1978@gmail.com

City and State of Residence:

Bozeman, Montana

Your Comment/Input:

I support: 1. Strong compliance with Section 2 of the federal Voting Rights Act. 2. Criteria that create fair districts that do not unduly favor any political party. 3. Creation of a reasonable number of legislative districts where candidates from either major party can win. Thank you for your consideration. Bruce Nelson 9415 Star Lane Bozeman, Montana 59715

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:54 PM
To: aronofskydavid@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Aronofsky,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:16 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:16

Your Full Name:
David Aronofsky

Email Address:
aronofskydavid@gmail.com

City and State of Residence:
Missoula MT

Your Comment/Input:

I urge the Commission to keep counties intact to the full extent practicable in setting Congressional and legislative districts, even if this means allowing maximum permissible population variations. I moved back to Missoula from Austin, Texas in Travis County, which was represented by 6 different US House districts instead of the 3 its population would support because of gerrymandering run amok. The state senate situation was even worse. There should be a way to ensure ample Native-American representation in the Legislature without carving up counties. All this media talk about a need for "competitive" districts is nonsensical because issues and ideas determine competitiveness. Montana is now a Republican state as seen in the 2020 statewide election results, and our population growth resulting in a new US House seat apparently results from more Republican voters coming into the state. The last few primaries also show a lot more Republican than Democratic voters. Nothing this Commission does changes these facts, so let's keep our counties intact

to create geographically sensible districts. If and when Democrats can develop candidates issues and ideas able to attract more voters the politics will even out. FYI: I am a lifelong Democrat.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:56 PM
To: Beverlymagley@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Magley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:26

Your Full Name:
Beverly Magley

Email Address:
Beverlymagley@yahoo.com

City and State of Residence:
Helena

Your Comment/Input:

First, Montana's redistricting process must employ balanced requirements that do not favor one political party. Fair criteria will result in fair representation for all citizens. Second, the process must remain in strong compliance with Section 2 of the Voting Rights Act. It would be foolish and expensive to create a process that would ultimately be deemed illegal and hence nullified. We are better than that.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:55 PM
To: donjudge7@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Judge,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:18 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:18

Your Full Name:

Don Judge

Email Address:

donjudge7@hotmail.com

City and State of Residence:

Helena, Montana

Your Comment/Input:

Dear commissioners: I want to thank you all for your service to Montana. During your deliberations I encourage you to maintain compliance with Section 2 of the Voting Rights Act and embrace the theme of our State and US Constitutions - protection for the rights and security of all our citizens. Those rights include full participation in our democratic process of selection of those individuals elected to govern. Diversity of our population, especially in Indian Country, deserves to be recognized in our state legislature and in your deliberations. District lines should consider the political diversity of our state, as well. I believe it is in the best interest of our economy and Montana way of life to encourage voter participation by establishing as many swing districts as possible. Political gerrymandering showing favoritism only serves to further polarize our political institutions and discourage public participation. In short, I hope that your work will establish guidelines allowing for all Montanans to fully engage in our democratic process. Thank you, Don Judge

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:58 PM
To: preichert@prosperamt.org
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Reichert,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:33 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:33

Your Full Name:
Paul Reichert

Email Address:
preichert@prosperamt.org

City and State of Residence:
Bozeman, MT

Your Comment/Input:
Plan for change. plan for growing populations.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 12:59 PM
To: attfish@aol.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Dix,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 2:39 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 14:39

Your Full Name:

Randy Dix

Email Address:

attfish@aol.com

City and State of Residence:

Helena, Montana

Your Comment/Input:

I fully support redistricting that will accomplish the purposes of fairness and nondiscrimination in the voting/election process.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 1:24 PM
To: barbarabonifas@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Bonifas,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 3:39 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 15:39

Your Full Name:

Barbara Bonifas

Email Address:

barbarabonifas@gmail.com

City and State of Residence:

Helena, Montana

Your Comment/Input:

I appreciate your consideration of these comments. I am writing as a citizen of Montana with extensive volunteer election judge experience at Lewis and Clark County polling stations and 45 years of voting in Montana elections. I urge you to pass a redistricting plan that strongly complies with Section 2 of the Voting Rights Act. I urge you to support fair districts that do not unduly favor any political party. I believe it is vital to create legislative districts where candidates from all parties have the opportunity to compete for office. Thank you for representing all Montanans as you work to achieve this important task.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 1:25 PM
To: nancykeenan@icloud.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Keenan,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 3:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 15:57

Your Full Name:

Nancy Keenan

Email Address:

nancykeenan@icloud.com

City and State of Residence:

Bonner Montana

Your Comment/Input:

Commissioners... Thank you for allowing your fellow citizens to comment on our most important redistricting plan that you are in the process of adopting. There are many Montana values that we share whether we live in the rural areas or more urban areas of our state and we expect that the Commission will continue to look to both the US Constitution and Montana's constitution to make sure all citizens can fully participate in free and fair elections as articulated in Section 2 of the Voting Rights Act. The Commission's criteria should encourage and ensure that there are more competitive legislative districts. In doing so, all Montanans will have a voice at the table in the legislature and the diversity of our communities, towns and cities will be broadly represented. I strongly recommend the Commission ensure compliance with Section 2 of the Voting Rights Act and that the criteria adopted ensure that legislative districts are drawn fairly so neither political party has an undue advantage over another. In addition, there should be a reasonable number of legislative districts where candidates have a 50-50 chance and either party can win. To gerrymander the legislative

districts so one party has a super majority not only flies in the face of fairness but does not represent the best of Montana values. Thank you for your service and for doing what is best for ALL Montana citizens...regardless of party affiliation and who call this place our home.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 1:26 PM
To: tonyjewett1@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Jewett,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 3:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 15:57

Your Full Name:
Tony Jewett

Email Address:
tonyjewett1@gmail.com

City and State of Residence:
Helena

Your Comment/Input:

Dear Montana Redistricting Commissioners: I write today to request your adherence to principals of fairness, equity, and competitiveness as you approach your work in designing a redistricting plan for Montana. Up until this year the great majority of Americans believed that our elections were fair, equitable and free of fraud. That is not the case now. A great number of Americans have opted to believe otherwise simply because they have been told by politicians that our elections are 'rigged', been swayed by lies perpetuated on social media and convinced by biased news outlets that that is the case - despite overwhelming evidence to the contrary (see analysis performed by the non-partisan Brennan Center for Justice, New York City School of Law -

https://www.brennancenter.org/sites/default/files/analysis/Briefing_Memo_Debunking_Voter_Fraud_Myth.pdf). This erosion of voter confidence is an erosion at the very base of our democracy and our democratic institutions. And the work you are embarking on has a fundamental place and part in helping reverse this devastating trend in our country or

continuing to enable it. Gerrymandering is a contributor to voter cynicism. If a voter feels 'their vote doesn't count', they lose the motivation to participate. This Commission can, and should at the most fundamental level of its work and eventual product, insure that each and every voter in Montana feels that their vote does in fact count and that their vote can in fact make a difference. The route to this belief in each and every one of us in Montana is to create a redistricting product that emphasizes: a) competitiveness of districts, b) a just reflection of the diversity of the state and those who live in our established communities and rural geographies, and c) a voice for indigenous peoples. To that end I urge the Commission to reject the politics of partisan Gerrymandering and to forcefully be guided by principles as established in Section 2 of the Voting Rights Act. I urge the Commission to create fair districts that endeavor in the best possible way to not favor one political party over another. I urge you to put your collective shoulders to the wheel and endeavor to create as many districts as possible in which the candidate from either party can win and in which the power of ideas and voter communication take sway over political labels and simple partisan rhetoric. In the end the work you do - like similar work being done right now across every state in this nation - should not be undermined by political gamesmanship. In the end we here are all Montanans and we have a shared belief in fairness and equity. We need to do our part to re-establish the full trust of our citizenry around the fairness inherent in our election system. That job begins with the work your are doing, and I ask you to follow those values of fairness, balance, and equity as you embark on your work ahead.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 2:53 PM
To: Michelle Wheat
Subject: RE: [EXTERNAL] Testifying tomorrow

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Wheat –

I confirmed with the Remote Meeting Coordinator that you're on the list of people who signed up. The coordinator will be sending out a link later this afternoon. The emails don't usually go to spam, but if you don't see an email with a link by this evening, please let me know.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Michelle Wheat <mwheat0019@gmail.com>
Sent: Wednesday, July 7, 2021 1:10 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Testifying tomorrow

Hello -

I signed up to testify regarding districting and never received a confirmation email.

Please let me know what I need to do in order to testify.

Thank you

Michelle Wheat

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 3:15 PM
To: misseyd@q.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Dore,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 4:09 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 16:09

Your Full Name:

Missey Dore

Email Address:

misseyd@q.com

City and State of Residence:

Bozeman

Your Comment/Input:

Dear Commissioner Essman, First of all, thank you for your work on the Montana Redistricting Commission. Your time, effort and care into the reapportionment process for our state is truly important for all and especially appreciated by me. My name is Missey Dore, and I am a 5th grade public school teacher in Bozeman. For several years, I've organized a field trip to Helena so that students experience state government personally. Next year, I'll be excited to share how Montana gained more political representation because our population increased. Second, I know you will be under much pressure from many interested parties. As an individual citizen, my basic interest is the Commission's independence from political pressure. I am speaking of gerrymandering, of course. I urge you to draw up the new district based on where the most growth has occurred. A natural line would be a western district and an eastern district. This delineation would be a return to the previous two congressional districts, and it reflects cultural differences and political leanings of our state. It is the most fair, un-skewed and manifests Montana's historically "purple" demographic. Third,

please consider the unique needs and constitutionality--both federal and state--of how the redistricting will affect tribal nations. As an educator, I am charged with teaching Indian Education for All as outlined in our state constitution. In Bozeman School District, each grade level focuses on a few of the seven Essential Understandings. In fifth grade we examine the principle of sovereignty and citizenship. While non-native American citizens enjoy rights on the federal and state level, Native Americans claim three levels of citizenship: federal, state and tribal. It is imperative that the reapportionment process and boundary selection uphold federal law (The Voting Rights Act 1965) and allow for Indians to participate fully in the political process. Finally, please keep a 5% flexibility window as you count population and consider natural groupings like political boundaries such as counties; specific communities such as tribal nations, Hutterite colonies or ranch clusters; and geographical features such as large lakes or mountain ranges. Moreover, this 5% flexibility will allow for the uncertainty of the 2020 census due to the pandemic. I am proud that our state has earned this second congressional seat and that we continue our independent-minded approach with a non-partisan commission to draw the new districts. I also am grateful for the opportunity to weigh in on the process as an ordinary citizen. I trust you will work collaboratively with the other Commissioners to examine legal ramifications, consider myriad perspectives of the many stakeholders, weigh public input and then reason what is best on the whole for our wonderful state. With aloha, Missey Dore

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 3:16 PM
To: sallybrown6@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Brown,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 5:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 17:33

Your Full Name:
sally brown

Email Address:
sallybrown6@gmail.com

City and State of Residence:
missoula MT

Your Comment/Input:
YES! Redistricting must be done with the following criteria in mind: Strong compliance with Section 2 of the Voting Rights Act. Create fair districts that do not unduly favor any political part Creation of a reasonable number of legislative districts where candidates from either party can win. Please do the right thing!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 3:16 PM
To: bethmadden64@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Madden,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 5:38 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 17:38

Your Full Name:
Elizabeth M Madden

Email Address:
bethmadden64@gmail.com

City and State of Residence:
Bozeman

Your Comment/Input:

Thank you for the opportunity to comment on Montana's redistricting criteria – here are my comments. For mandatory criteria, I ask that you support compliance with the Voting Rights Act, especially as it relates to Native Americans Montanans to elect representatives of their choice. Also support a 5% deviation standard between districts, to allow the commission to better ensure that communities of interest and other important criteria are considered. (Note that federal law supports this level of deviation.) For discretionary criteria, please support communities of interest (like tribal nations) being considered and kept whole when possible. And please also support political fairness as discretionary criteria – this will ensure the legislative balance of power reflects that of the state as a whole and does not unduly advantage one party over the other. In closing, I am grateful we in Montana have this independent commission – and I thank for your important work in creating fair maps for Montana voters.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:00 PM
To: Carmen Cuthbertson
Subject: RE: [EXTERNAL] July 8 meeting, criteria for redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Carmen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Carmen Cuthbertson <cuthbertsoncarmen@gmail.com>
Sent: Tuesday, July 6, 2021 6:00 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] July 8 meeting, criteria for redistricting

Dear Committee Members,

As you move forward with establishing the criteria for the redistricting of our state, I urge you to follow state law (MCA 5-11-115). This means, among other things, keeping the population deviation under one percent and creating contiguous, compact districts.

I object to Members of the Commission seeking greater flexibility to make their decisions by not adhering to these provisions.

Commission members are fulfilling a role, and must not bring their own ideas or desires into this process. The law is there to guide the Commission.

If the MCA feels too restrictive to a Member of the Commission, then said member should not serve on this Committee!

Respectfully,
Carmen Cuthbertson
Kalispell

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 3:59 PM
To: wiljan717@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Wilson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 5:42 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 17:42

Your Full Name:

Sheena Wilson

Email Address:

wiljan717@msn.com

City and State of Residence:

MT

Your Comment/Input:

Commissioners: I write today to urge you to consider carefully the impact of the every ten year reapportionment process on the voters of Montana. Please do all you can to encourage voting by using a process that maintains competitiveness and avoids to the extent possible too many one-party districts. The past five districting commissions have all used criteria complying with the Montana and US Constitutions, and Section 2 of the Voting Rights Act. It is my hope you would maintain that practice and work for fairness and diversity. Attracting quality candidates results in quality office holders. A fair apportionment process is good for democracy. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:01 PM
To: walking49t@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Bates,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 6:31 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 18:30

Your Full Name:

Peggy Bates

Email Address:

walking49t@gmail.com

City and State of Residence:

THOMPSON FALLS

Your Comment/Input:

If this decision is made by a 3-2 vote, we will all know that it is a one sided political decision, that ALL Montanans were not considered, and ALL Montanans will not be represented. A consensus is needed. I hope that Ms. Smith will be able to honor her goal of not being the deciding vote. Thank You for your time.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:01 PM
To: csbeland@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Beland,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 6:53 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 18:52

Your Full Name:

Sue Beland

Email Address:

csbeland@yahoo.com

City and State of Residence:

Livingston

Your Comment/Input:

Keep Montana the great Democratic state it has been without Fascism governing the voting process as you draw the Congressional voting districts for the next 10 years. While finalizing the redistricting for Montana for 2021 please comply with the Voting Rights Act. One (1) person one (1) vote all of which count to elect individuals who will represent all voters. Tribal areas should be separated and not lumped in with counties. Counties are a poor choice for voting districts. Livingston and Park County are good examples. Livingston is lumped in with Sweet Grass County and our votes do not count. Livingston should be in with Gallatin County in the western district not with Meagher or Sweet Grass County. Another example of why county lines are not appropriate. Gerrymandering county lines and moving tribal areas and voting areas to smother votes should not be the way voting districts are determined. Every person should be represented and their vote should count to elect someone who will hear their concerns about how their lives are affected by government. Dividing the state into an eastern and western district is the best way to allow all citizens to

have representation as they should have in a Democracy. Support the 5% deviation between districts for population. If more population is needed for an Eastern District, Flathead County area or portions of it minus the Indian Reservations would be a good choice to add to the Eastern District to make voting fairer. Please support competitiveness so that all voters know that their representatives will actually be there to listen to their concerns. Do NOT use county lines exclusively as the voting district lines. The commission has a very serious job which affects the lives of all Montanans and this effect on lives for the next 10 years should be the top concern in your decision making. Thank you for your work on this commission and please make the results fair to all Montanans

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:06 PM
To: mike.rshack@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. McLaughlin,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 11:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 23:24

Your Full Name:
Mike McLaughlin

Email Address:
mike.rshack@gmail.com

City and State of Residence:
Livingston

Your Comment/Input:

Hi, I am Mike McLaughlin I am a 4th generation Livingston, MT resident. I own the local RadioShack store here and have worked with the public all of my life. These are the points I would hope you consider for redistricting Montana. please support compliance with the Voting Rights Act, especially as it relates to the rights of Indigenous Montanans to elect representatives of their choice. please support a 5% deviation standard between districts, which will allow the commission to better ensure that communities of interest and other critical criteria are considered AND allow the commission to account for oddities in the 2020 Census data due to the global pandemic. Federal law supports this level of deviation. stricing please support compliance with the Voting Rights Act, especially as it relates to the rights of Indigenous Montanans to elect representatives of their choice. please support a 5% deviation standard between districts, which will allow the commission to better ensure that communities of interest and other critical criteria are considered AND allow the commission to account for oddities in the 2020 Census data due to the global pandemic.

Federal law supports this level of deviation. please support communities of interest (like tribal nations) being considered and kept whole when possible. please support political fairness as discretionary criteria, ensuring the legislative balance of power reflects that of the state as a whole and does not unduly advantage one party over the other. please support competitiveness as a discretionary criteria, when possible, creating a fair playing field and ensuring candidates have to earn the votes of the Montanans in their districts. Thank you for your important work and your help in creating fair maps for redistricting in Montana. Mike McLaughlin

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:06 PM
To: linda@ciboria.org
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mahr,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 10:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 22:10

Your Full Name:

LINDA MAHR

Email Address:

linda@ciboria.org

City and State of Residence:

Livingston, MT

Your Comment/Input:

I am duplicating the message of a friend who said perfectly what I wanted to say: Keep Montana the great Democratic state it has been without Fascism governing the voting process as you draw the Congressional voting districts for the next 10 years. While finalizing the redistricting for Montana for 2021 please comply with the Voting Rights Act. One (1) person one (1) vote all of which count to elect individuals who will represent all voters. Tribal areas should be separated and not lumped in with counties. Counties are a poor choice for voting districts. Livingston and Park County are good examples. Livingston is lumped in with Sweet Grass County and our votes do not count. Livingston should be in with Gallatin County in the western district not with Meagher or Sweet Grass County. Another example of why county lines are not appropriate. Gerrymandering county lines and moving tribal areas and voting areas to smother votes should not be the way voting districts are determined. Every person should be represented and their vote should count to elect someone who will hear their concerns about how their lives are affected by government. Dividing the state into an

eastern and western district is the best way to allow all citizens to have representation as they should have in a Democracy. Support the 5% deviation between districts for population. If more population is needed for an Eastern District, Flathead County area or portions of it minus the Indian Reservations would be a good choice to add to the Eastern District to make voting fairer. Please support competitiveness so that all voters know that their representatives will actually be there to listen to their concerns. Do NOT use county lines exclusively as the voting district lines. The commission has a very serious job which affects the lives of all Montanans and this effect on lives for the next 10 years should be the top concern in your decision making. Thank you for your work on this commission and please make the results fair to all Montanans

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:08 PM
To: mikeal.beland@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mikeal,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 11:49 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 23:48

Your Full Name:
Mikeal Beland

Email Address:
mikeal.beland@gmail.com

City and State of Residence:
Bozeman, MT

Your Comment/Input:
275,000+ Montana Democrats deserve their own competitive district for representation in Congress. Two Republican districts do not reflect the population or the will of Montana voters.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:07 PM
To: mike.rshack@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. McLaughlin,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, July 6, 2021 11:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th July 2021 23:26

Your Full Name:
Mike McLaughlin

Email Address:
mike.rshack@gmail.com

City and State of Residence:
Livingston

Your Comment/Input:

Keep Montana the great Democratic state it has been without Fascism governing the voting process as you draw the Congressional voting districts for the next 10 years. While finalizing the redistricting for Montana for 2021 please comply with the Voting Rights Act. One (1) person one (1) vote all of which count to elect individuals who will represent all voters. Tribal areas should be separated and not lumped in with counties. Counties are a poor choice for voting districts. Livingston and Park County are good examples. Livingston is lumped in with Sweet Grass County and our votes do not count. Livingston should be in with Gallatin County in the western district not with Meagher or Sweet Grass County. Another example of why county lines are not appropriate. Gerrymandering county lines and moving tribal areas and voting areas to smother votes should not be the way voting districts are determined. Every person should be represented and their vote should count to elect someone who will hear their concerns about how their lives are affected by government. Dividing the state into an eastern and western district is the best way to allow all citizens to

have representation as they should have in a Democracy. Support the 5% deviation between districts for population. If more population is needed for an Eastern District, Flathead County area or portions of it minus the Indian Reservations would be a good choice to add to the Eastern District to make voting fairer. Please support competitiveness so that all voters know that their representatives will actually be there to listen to their concerns. Do NOT use county lines exclusively as the voting district lines. The commission has a very serious job which affects the lives of all Montanans and this effect on lives for the next 10 years should be the top concern in your decision making. Thank you for your work on this commission and please make the results fair to all Montanans

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:12 PM
To: Noah Marion
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Wild Montana districting commission testimony sign ups

Categories: DACRequest1688, PublicInfo1688

Hi Noah,
I wanted to confirm I received this email. I'm sending it on to the Remote Meeting Coordinator. The Zoom link emails will come from that person, who will be using an mt.gov email address.
Thanks again,
Rachel

From: Noah Marion <nmarion@wildmontana.org>
Sent: Wednesday, July 7, 2021 4:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Wild Montana districting commission testimony sign ups

Hi Rachel,

Thanks for helping us through this technical error. I have attached the excel sheet with our members who would like to testify. Let me know if you have any questions or issues with the spreadsheet.

Thank you,

Noah

--



NOAH MARION (he/his)
State Policy Director
Wild Montana

406.624.9622

nmarion@wildmontana.org

wildmontana.org [wildmontana.org] | [Facebook](https://facebook.com/wildmontana) [[facebook.com](https://facebook.com/wildmontana)] | [Twitter](https://twitter.com/wildmontana) [[twitter.com](https://twitter.com/wildmontana)] | [Instagram](https://instagram.com/wildmontana) [[instagram.com](https://instagram.com/wildmontana)]

Uniting and mobilizing communities to keep Montana wild.

This email from Wild Montana (and any attachments) is confidential and is meant only for the individual(s) or entity to whom it is addressed. If you are not the designated recipient of this message, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please destroy and/or delete all copies of it and notify the sender of the error by return e-mail.

This email from Wild Montana (and any attachments) is confidential and is meant only for the individual(s) or entity to whom it is addressed. If you are not the designated recipient of this message, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please destroy and/or delete all copies of it and notify the sender of the error by return email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:17 PM
To: dafladmo@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Fladmo,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:02 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 04:01

Your Full Name:

Diane Fladmo

Email Address:

dafladmo@gmail.com

City and State of Residence:

Helena, MT

Your Comment/Input:

I urge careful and complete compliance with Section 2 of the Voting Rights Act. Additionally, create a reasonable number of districts without contorting boundaries to assure victories of a single party. Rather, create districts wherein quality candidates regardless of party could prevail. Voters will benefit from hearing from for all candidates seeking office rather than voting a straight party ticket because the outcome is designed to be predetermined by gerrymandering. Create fair elections through your work.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:18 PM
To: peggy.schram@msubillings.edu
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Schram,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 5:45 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 05:44

Your Full Name:

Peggy Schram

Email Address:

peggy.schram@msubillings.edu

City and State of Residence:

Billings, Montana

Your Comment/Input:

Should gerrymandering occur when putting together any and all redistricting maps I will make it my life's goal to make sure the ones responsible pay with their jobs. I will not stand for such behavior going on in other states with regard to redistricting. The current legislators and governor are in enough trouble for decimating our voting rights in Montana- what they have done to the poor, people of color and the indigenous population is obscene-so any attempt to create a gerrymandered map will be met with retaliation. I can canvass and man the phones with the best of them having done so my most of my life: I started when I was 11 years old. Be warned and be very, very careful. I am already speaking to people and writing on various forums just how bad the voting laws are in this state now. I am encouraging people to stay AWAY from Montana for what has already been done to our voting rights. I suggest you all do not add to the pile with this redistricting.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:20 PM
To: STEPH.ORLUCK@GMAIL.COM
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Sand,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 8:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 08:41

Your Full Name:
STEPHANIE SAND

Email Address:
STEPH.ORLUCK@GMAIL.COM

City and State of Residence:
BOZEMAN, MONTANA

Your Comment/Input:

"Keep Montana the great Democratic state it has been without Fascism governing the voting process as you draw the Congressional voting districts for the next 10 years. While finalizing the redistricting for Montana for 2021 please comply with the Voting Rights Act. One (1) person one (1) vote all of which count to elect individuals who will represent all voters. Tribal areas should be separated and not lumped in with counties. Counties are a poor choice for voting districts. Livingston and Park County are good examples. Livingston is lumped in with Sweet Grass County and our votes do not count. Livingston should be in with Gallatin County in the western district not with Meagher or Sweet Grass County. Another example of why county lines are not appropriate. Gerrymandering county lines and moving tribal areas and voting areas to smother votes should not be the way voting districts are determined. Every person should be represented and their vote should count to elect someone who will hear their concerns about how their lives are affected by government. Dividing the state into an eastern and western district is the best way to allow all citizens to

have representation as they should have in a Democracy. Support the 5% deviation between districts for population. If more population is needed for an Eastern District, Flathead County area or portions of it minus the Indian Reservations would be a good choice to add to the Eastern District to make voting fairer. Please support competitiveness so that all voters know that their representatives will actually be there to listen to their concerns. Do NOT use county lines exclusively as the voting district lines. The commission has a very serious job which affects the lives of all Montanans and this effect on lives for the next 10 years should be the top concern in your decision making. Thank you for your work on this commission and please make the results fair to all Montanans."

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:19 PM
To: versever55@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Severson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 8:36 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 08:36

Your Full Name:

David Severson

Email Address:

versever55@gmail.com

City and State of Residence:

Missoula, MT

Your Comment/Input:

Thank you for your work on the Commission for Redistricting. Please consider the following as you deliberate. Please follow the Voting Rights Act since that applies in Montana to Indian Country. Also, support drawing the boundaries with political fairness so there is not an overwhelming advantage one party, considering communities of interest (like tribes and particular communities) to be sure that candidates have an even advantage so they earn the votes of Montanans in their districts. I also heard about this idea of ranking criteria, which would be unfair and short sighted, so please do NOT rank criteria. We need flexibility to balance the needs of each district and be responsive to public feedback. Ranking criteria will tie the commission's hands. Thanks again for your work and considering my opinions.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:21 PM
To: PETER.J.SAND@GMAIL.COM
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Sand,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 8:42 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 08:42

Your Full Name:
PETER SAND

Email Address:
PETER.J.SAND@GMAIL.COM

City and State of Residence:
BOZEMAN, MT.

Your Comment/Input:

"Keep Montana the great Democratic state it has been without Fascism governing the voting process as you draw the Congressional voting districts for the next 10 years. While finalizing the redistricting for Montana for 2021 please comply with the Voting Rights Act. One (1) person one (1) vote all of which count to elect individuals who will represent all voters. Tribal areas should be separated and not lumped in with counties. Counties are a poor choice for voting districts. Livingston and Park County are good examples. Livingston is lumped in with Sweet Grass County and our votes do not count. Livingston should be in with Gallatin County in the western district not with Meagher or Sweet Grass County. Another example of why county lines are not appropriate. Gerrymandering county lines and moving tribal areas and voting areas to smother votes should not be the way voting districts are determined. Every person should be represented and their vote should count to elect someone who will hear their concerns about how their lives are affected by government. Dividing the state into an eastern and western district is the best way to allow all citizens to

have representation as they should have in a Democracy. Support the 5% deviation between districts for population. If more population is needed for an Eastern District, Flathead County area or portions of it minus the Indian Reservations would be a good choice to add to the Eastern District to make voting fairer. Please support competitiveness so that all voters know that their representatives will actually be there to listen to their concerns. Do NOT use county lines exclusively as the voting district lines. The commission has a very serious job which affects the lives of all Montanans and this effect on lives for the next 10 years should be the top concern in your decision making. Thank you for your work on this commission and please make the results fair to all Montanans."

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:22 PM
To: kjahnsorr@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Orr,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 9:13 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:12

Your Full Name:

Katherine J. Orr

Email Address:

kjahnsorr@gmail.com

City and State of Residence:

Helena

Your Comment/Input:

Please be mindful of the fundamental fairness and enfranchisement that comes with apportioning districts that are non partisan and where candidates from either party can win.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:21 PM
To: claudia.clifford57@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Clifford,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 9:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:03

Your Full Name:
Claudia Clifford

Email Address:
claudia.clifford57@gmail.com

City and State of Residence:
Helena, MT

Your Comment/Input:

Your commission has a tough, but very important job to divide our state into new congressional and legislative seats that the public feels is fair and provides opportunity for voters to really chose between candidates of political parties. Districts that unduly favor a political party disenfranchise voters which only denigrates our democracy. Of course, there are parts of this state that are truly more Republican and Democratic districts, but there are many places that political views are quite mixed and this is where elections should be a fair contest. It is important to our democracy that there are plenty of districts where either party can win a seat. The criteria you use for redistricting should not only comply with the US and Montana Constitutions, as well as the Voting Rights Act, but go further to ensure fair and competitive elections. Strong compliance with section 2 of the Voting Rights Act is essential as it is key to assuring that all Montanans are treated equally in the voting process. We are a diverse population and our voting districts and elected officials need

to reflect that. Finally, the redistricting criteria should not skew the chances of one party to hold political control for the next ten years. I appreciate the tough job you have taken on. Thanks for considering my brief remarks.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:23 PM
To: damonleishman@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Leishman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 9:14 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:13

Your Full Name:
Damon Leishman

Email Address:
damonleishman@gmail.com

City and State of Residence:
Missoula

Your Comment/Input:

The new redistricting lines should simple be Western Montana and Eastern Montana. Use the I-15 corridor to divide the two districts. This would give Western Montana the key cities of Missoula, Dillon, Hamilton, and Kalispell. Eastern Montana would counter balance with Billings, Bozeman, Miles City, and Havre. The cities of Butte, Helena and Great Falls would split both districts along the I-15 corridor. This plan ensures that the unique nature of Western and Eastern Montana's economies and lifestyles are represented by a single Congressperson. At the same time it gives a balanced fusion of the state with Helena, Great Falls and Butte representing both districts. A "donut hole" where you combine the center of the state with Missoula, Bozeman, Helena, Butte and Great Falls against Billings and the rural areas would create an instant political stigma of Republican voters verse Democrat voters. It's a little "Balkanized" by dividing strictly on political leanings. Let's divide Montana simply by East and West. That is, Cats verse Griz! Thanks for your attention.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:24 PM
To: Damon Leishman
Subject: RE: [EXTERNAL] Districting - East vs West/Cats vs Griz

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Leishman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Damon Leishman <damonleishman@gmail.com>
Sent: Wednesday, July 7, 2021 9:19 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting - East vs West/Cats vs Griz

Redistricting Committee,

The new redistricting lines should simply be Western Montana and Eastern Montana. Use the I-15 corridor to divide the two districts. This would give Western Montana the key cities of Missoula, Dillon, Hamilton, and Kalispell. Eastern Montana would counter-balance with Billings, Bozeman, Miles City, and Havre. The cities of Butte, Helena and Great Falls would split both districts along the I-15 corridor.

This plan ensures that the unique nature of Western and Eastern Montana's economies and lifestyles are represented by a single Congressperson. At the same time it gives a balanced fusion of the state with Helena, Great Falls and Butte representing both districts.

A "donut hole" where you combine the center of the state with Missoula, Bozeman, Helena, Butte and Great Falls against Billings and the rural areas would create an instant political stigma of Republican voters verses Democrat voters. It's a little "Balkanized" by dividing strictly on political leanings.

Let's divide Montana simply by East and West. That is, Cats verse Griz!

Damon Leishman
Missoula, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:25 PM
To: fozzyscott@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Foster,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 9:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:58

Your Full Name:

Scott Foster

Email Address:

fozzyscott@gmail.com

City and State of Residence:

Whitefish, Mt

Your Comment/Input:

Please keep the redistricting and creation of the new Congressional district fair and non-partisan.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:24 PM
To: fozzyscott@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Foster,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 9:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:58

Your Full Name:

Scott Foster

Email Address:

fozzyscott@gmail.com

City and State of Residence:

Whitefish, Mt

Your Comment/Input:

Please keep the redistricting and creation of the new Congressional district fair and non-partisan.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:25 PM
To: chadmar19@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Chad,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 10:00 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 09:59

Your Full Name:

Chad

Email Address:

chadmar19@yahoo.com

City and State of Residence:

Frenchtown Montana

Your Comment/Input:

Please use common sense, and divide the state East and West. If you do the DONUT HOLE you will political divide the state even more then Bullock did while he was in office. Besides if you have not realized it more conservative are moving to the state. If you do the donut hole we might never get a Democrat Governor again for a long time.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:26 PM
To: tiffanyapril_87@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Medrano,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 10:22 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 10:21

Your Full Name:
Tiffany Medrano

Email Address:
tiffanyapril_87@yahoo.com

City and State of Residence:
Saint Ignatius

Your Comment/Input:
For redistricting the state please divide it along the I-15 corridor into East & West.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:28 PM
To: rgbeland@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 10:29 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 10:29

Your Full Name:

R G Beland

Email Address:

rgbeland@yahoo.com

City and State of Residence:

Livingston

Your Comment/Input:

While finalizing the redistricting for Montana, please comply with the Voting Rights Act. 1 person-1 vote. Dividing the state into a western and eastern districts is the best way to allow all citizens representation.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:28 PM
To: torimatejovsky@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Tori,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 10:29 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 10:29

Your Full Name:
Tori Matejovsky

Email Address:
torimatejovsky@gmail.com

City and State of Residence:
Wolf Point

Your Comment/Input:
I encourage and support the Montana districting commissions to use current criteria that comply with Montana and US Constitutions, and Section 2 of the Voting Rights Act. I support a plan that builds a legislature that represents the diversity of Montana's communities. I support criteria that create fair districts that do not unduly favor any political party and create a reasonable number of legislative districts where candidates from either party can win.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:30 PM
To: gatesj136@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Gates,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 11:16 AM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 11:15

Your Full Name:

Joan Gates

Email Address:

gatesj136@gmail.com

City and State of Residence:

Kalispell MT

Your Comment/Input:

Why do we even need districts? There are cities in this country with more people than our state! I feel like the Republicans in this state are doing everything in their power, which is currently considerable, to steal my vote!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:29 PM
To: adam_leishman@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Leishman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 11:08 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 11:08

Your Full Name:

Adam Leishman

Email Address:

adam_leishman@yahoo.com

City and State of Residence:

St.ignatius Montana

Your Comment/Input:

Please do not gerrymander state of Montana, it should be split east vs west using i-15 corridor.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 4:31 PM
To: bohnco@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Bohn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 11:57 AM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 11:56

Your Full Name:

Doug Bohn

Email Address:

bohnco@gmail.com

City and State of Residence:

Victor, MT

Your Comment/Input:

Dear Committee Members and Fellow Montanans, Thank you for your dedication to the security, laws and rules for the equal representation of our State citizens. Regarding the redistricting efforts currently underway, I offer the following for your consideration and guidance. The following standards MUST be followed: A) All Congressional Districts MUST be allocated by population as accurately as possible. Previous efforts have proven that an accuracy of 1% or less is possible. This Must be your standard throughout this process. B) Prison allocation MUST be addressed through this process. C) Congressional Districts MUST BE contiguous. D) Congressional Districts MUST BE based solely on POLITICAL SUBDIVISIONS. Any diversion from these standards will expose this Committee to be insincere in their efforts to be as fair and non-political as possible. Sincerely, Doug Bohn Victor, MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:10 PM
To: Andy Beveridge
Subject: RE: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Beveridge,

You should be receiving the email link this afternoon once the remote meeting coordinator has a chance to process all the requests. The link will come from a different individual using an @mt.gov email. We haven't had too many problems with the emails going to spam filters, but you might check there tomorrow morning, too. If you don't have a link tomorrow morning, please let me know before 12 noon Mountain. After that time, please contact our IT staff at 406-444-0912.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Andy Beveridge <andy@socialexplorer.com>
Sent: Wednesday, July 7, 2021 4:02 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Hi Rachel--

I also sent in a request to testify remotely, but I have yet to get info on how to do that. I realize that it is around 4 pm your time in Montana, but I want to make sure that I get the Zoom linke so I can testify.

Thanks.

On Tue, Jul 6, 2021 at 12:40 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Dear Mr. Beveridge,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

From: Andy Beveridge <andy@socialexplorer.com>
Sent: Tuesday, July 6, 2021 10:12 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Dear Ms. Weiss:

Attached to this is a description of a method to reallocate prisoners to home residences for the purposes of redistricting. I have been led to believe that the Montana Districting and Apportionment Commission may be interested in such a process.

I have signed up to testify at the hearing on July 8th via ZOOM, and would appreciate it if the material attached is shared with the Commissioners before the meeting. I should make it easier for them to frame questions that they may want to ask.

I am also generally available by email or phone, if anyone wanted to discuss this with me before the hearing.

Thanks in Advance,

Sincerely,

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

www.socialexplorer.com [socialexplorer.com]

andy@socialexplorer.com

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

72 Pondfield Road West, Apt 3A

Bronxville, NY 10708

Phone 914-337-6237 or Mobile 914-522-4487

--

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

www.socialexplorer.com [socialexplorer.com]

andy@socialexplorer.com

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

72 Pondfield Road West, Apt 3A

Bronxville, NY 10708

Phone 914-337-6237 or Mobile 914-522-4487

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:14 PM
To: Paul Pacini
Subject: RE: [EXTERNAL] 2nd Congressional District

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Pacini,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Paul Pacini <ppacini47@gmail.com>
Sent: Wednesday, July 7, 2021 1:19 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] 2nd Congressional District

Commission,

I have considered for days what I could contribute to the re-districting effort which would tend to fairly apportion the State of Montana into two Congressional Districts. This is a hard one, but considering that the western part of the state is more prone to a progressive outlook and the eastern part of the state to a conservative outlook, I have the following suggestion:

Divide the state horizontally rather than vertically, to include roughly equal populations. The horizontal dividing line would produce two districts which would tend to represent a "cross-section" of the State. This should go a long way towards preventing Montana's representation from negating each other with diametrically opposed philosophies.

I appreciate this opportunity to comment,

Paul Pacini

303 State Street
Helena, Montana 59601-5788
U.S.A.

406.443.7730 - hm
406.431.7306 - cll
ppacini47@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:13 PM
To: sanna.porte@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Sanna,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 1:03 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 13:02

Your Full Name:

Sanna Porte

Email Address:

sanna.porte@gmail.com

City and State of Residence:

Helena, MT

Your Comment/Input:

Dear commissioners, As a 5th generation lifelong Montanan, I believe it is crucial to ensure fairness in the districting and apportionment process. To that end, I support: Strong compliance with Section 2 of the Voting Rights Act. Criteria to create fair districts that do not unduly favor any political party. The creation of a reasonable number of legislative districts where candidates from either party can win. I strongly urge you to support these criteria as well. Thank you for your work. Sanna Porte, Helena

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:14 PM
To: mtredeye@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Mangels,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 1:20 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 13:20

Your Full Name:

Peter Mangels

Email Address:

mtredeye@gmail.com

City and State of Residence:

Polson, Mt

Your Comment/Input:

District 1 (West) includes Counties of Flathead, Powell, Jefferson, Gallatin and all Counties west of them. District 2 (East) includes Counties of Glacier, Teton, Pondera, Lewis and Clark, Broadwater, and all Counties East of them. By adding the 2021 census data, using Montana Population of 1,085,024 people, Dist. 1 : 547,788 Dist 2 : 537236. This gives a variance of populations of 10,552. That figure is about .09 %. Less than 1 %. In the Decades to follow, variations in the populations of counties will continue, as statistics show a decline in populations on the Easterly side, and in increases in population in Counties with higher populations. In order to adjust the Districts in 2030 census, the counties of Park, Jefferson, DistMeagher, Teton, and/ or Glacier would adjust from one District to the other, in order to provide the Lowest Possible Variance in populations of each District. This method controls gerrymandering, which I personally oppose. It takes into account Geography, Traditional County Lines, Demographics. I did not used 'Red' or 'Blue' county

voting trends in my proposal. Good Luck, and compromise in order do what is Fair and Just. Read Aloud the Preamble to MT Constitution.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:17 PM
To: robertkiesling@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Kiesling,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 2:17 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 14:17

Your Full Name:

Bob Kiesling

Email Address:

robertkiesling@gmail.com

City and State of Residence:

Helena, MT

Your Comment/Input:

Is there anything in this entire country these days that is not subject to political partisan combat to the death? As a citizen grown sick of witnessing the hyper-partisanship of our supposedly vaunted two party system, count me as respectfully requesting that at least the Montana Districting Commission set aside partisan jockeying and make a good faith effort to create voting districts that don't show overt evidence of one party or the other putting their fingers and hands on the scale of fairness to the entire state. If ever there is a moment to expect equanimity from the Commissioners, it is now.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:16 PM
To: rljdpj@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Jacobson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 2:11 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 14:10

Your Full Name:
David P Jacobson

Email Address:
rljdpj@gmail.com

City and State of Residence:
Missoula, MT

Your Comment/Input:
I support non-partisan, free and competitive election districts in Montana. I support discretionary criteria to consider boundaries of communities of interest. Let's keep toxic polarization of partisan politics out of Montana and make way for all citizens to participate fairly in our democracy and elections.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:18 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:00 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 15:59

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls

Your Comment/Input:

https://www.youtube.com/watch?v=R6lmUaut_cU&t=23s

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:19 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:10 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:09

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls

Your Comment/Input:

<https://youtu.be/nyx94ewdC94>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:18 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:04 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:03

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls

Your Comment/Input:

<https://www.youtube.com/watch?v=KhWcTzxgreI&t=73s>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:19 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:11 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:10

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls

Your Comment/Input:

<https://youtu.be/nyx94ewdC94>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:21 PM
To: hans_deb@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Hanson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:32 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:31

Your Full Name:
Deborah Hanson

Email Address:
hans_deb@hotmail.com

City and State of Residence:
Miles City MT

Your Comment/Input:

My name is Deborah Hanson and I have been a voting resident of Miles City for most of the past 50 years. Thank you for the opportunity to comment on the criteria for Congressional and Legislative Districts. The Discretionary Criteria crucial for the Commission to look at districts weighed through a handful of lenses. Following are the lenses I encourage you to strongly keep in mind. Preservation of communities of Interest: For the decades I have lived and voted in Miles City, we have largely had our own House District. This is key for our community - a mid-sized Montana town - because culturally, economically and otherwise we are distinct from our surrounding agricultural communities. We have been an eastern Montana hub. We have more in common with each other than with some of the immediate outlying areas. Miles City is not alone , e.g. Livingston and Havre should also be preserved to create a legislative district rather than chunked into pieces. Competitiveness: We all do better when our Congressperson or State Legislature compete for our votes. It requires them to be more responsive to their constituents when they have to work for it, actually talk to their local

constituents. In Miles City over the years we were considered a Legislative District that could switch from one party to the other regularly, depending upon the "person". That is very representative of the history of voting in Montana, paying attention to the candidate's policies and their efforts to actually hear from their constituents. This tradition has served us well. Native Majority Districts: The same principle applies to Montana's reservations. Wherever possible, reservation precincts should be kept together to preserve Montana's Native American-majority districts. I know you have a lot to balance in drawing districts. I encourage you to keep these criteria in mind as you proceed. Thank you for your time.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:20 PM
To: susanewing.mt@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Ms. Ewing,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:17 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:16

Your Full Name:

Susan Ewing

Email Address:

susanewing.mt@gmail.com

City and State of Residence:

Bozeman, MT

Your Comment/Input:

Keep it fair to protect democracy and preserve the intention of our great state constitution. Creation of the new congressional and legislative districts should be fair and competitive. Thank you.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:22 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:53 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:52

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls mt

Your Comment/Input:

<https://youtu.be/DmiEyRLR7OM>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:22 PM
To: butterflyjosh4@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Butterfly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 4:59 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 16:59

Your Full Name:

Josh Butterfly

Email Address:

butterflyjosh4@gmail.com

City and State of Residence:

Great falls

Your Comment/Input:

<https://youtu.be/VYsEy0QwQZA>

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 7, 2021 5:47 PM
To: Jacqueline De Leon
Cc: Samantha Kelty
Subject: RE: Testimony Submission for Tomorrow's meeting

Categories: DACRequest1688, PublicInfo1688

Hello Jacqueline,

I've added your comments to those that will be given to the commissioners tomorrow. At this and future meetings, the commission is using a webform at: <https://leg.mt.gov/districting/2020-commission/meeting-information/remote-participation-mdac/>. After the deadline, you'll receive an email from our remote meeting coordinator who will be using an mt.gov email address. The emails usually don't go to spam, but if you don't receive one please check there first.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jacqueline De Leon <JDeLeon@narf.org>
Sent: Wednesday, July 7, 2021 4:23 PM
To: Districting <districting@mt.gov>
Cc: Samantha Kelty <Kelty@narf.org>
Subject: [EXTERNAL] Testimony Submission for Tomorrow's meeting

Hi Rachel,

I hope this finds you doing well. I apologize for not being within the 72 hours. Attached is written testimony for tomorrow's meeting. I hope to give this testimony orally as well during the public comment period. If that's ok I'd appreciate the zoom link at your convenience.

I've also re-attached my June 10th testimony since it comments on the criteria that will be addressed tomorrow and Friday.

Thank you!
Jacqueline

From: Jacqueline De Leon
Sent: Thursday, June 10, 2021 3:39 PM
To: 'districting@mt.gov' <districting@mt.gov>
Subject: RE: Zoom Link Today

Hi Rachel,

Thank you for allowing me to testify today. Attached is a copy of my testimony.

Sincerely,
Jacqueline

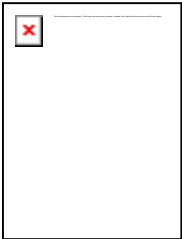
From: Jacqueline De Leon
Sent: Thursday, June 10, 2021 11:57 AM
To: 'districting@mt.gov' <districting@mt.gov>
Subject: Zoom Link Today

Hi Rachel,

Apologies for the late notice, is it possible to please get the zoom link to provide public testimony today? I have a short statement in response to the publicly available proposed criteria plans.

Thank you!

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760
F:303-443-7776



THIS MESSAGE IS INTENDED ONLY FOR THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT IS CONFIDENTIAL, PRIVILEGED, AND EXEMPT FROM DISCLOSURE. IF YOU ARE NOT THE INTENDED RECIPIENT, PLEASE DELETE IT FROM YOUR SYSTEM WITHOUT COPYING, PRINTING OR FORWARDING IT, AND NOTIFY US BY REPLY EMAIL OR BY CALLING 303-447-8760. THANK YOU.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:01 AM
To: nancbp@yahoo.com
Subject: Email and phone call

Categories: DACRequest1688, PublicInfo1688

Hi Nancy,

I received your voicemail from this morning. I haven't received your email. I sent your name, phone number, and email address to our IT service desk so they can help with the link problems.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:02 AM
To: Margaret MacDonald
Subject: RE: [EXTERNAL] Sign in for testimony

Categories: DACRequest1688, PublicInfo1688

Hi Senator,

I sent your email and information on to the IT folks so they can help sort out what might be happening. I hope we can clear that up quickly.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Margaret MacDonald <macmargaret@gmail.com>
Sent: Thursday, July 8, 2021 4:56 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Sign in for testimony

Hi Rachel,

I signed up on line to testify via Zoom during today's hearing a couple of days ago, but did not receive any log in information, yet, that I could find. So, I re-submitted the form via your on-line portal this morning.

Thanks,
Margie MacDonald

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:03 AM
To: Michelle Wheat
Subject: RE: [EXTERNAL] Testifying tomorrow

Categories: DACRequest1688, PublicInfo1688

Hello Michelle,
I have sent your email on to our IT folks to see what might be happening. Thanks for letting me know.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Michelle Wheat <mwheat0019@gmail.com>
Sent: Thursday, July 8, 2021 7:33 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Testifying tomorrow

Good morning Rachel!

Thank you for your help. Unfortunately, the email didn't come through yesterday.

I checked spam and promotions. Would you mind seeing if he will resend it? Maybe I typed my email incorrectly, I'm not sure.

Thanks again!

On Wed, Jul 7, 2021, 2:53 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Ms. Wheat –

I confirmed with the Remote Meeting Coordinator that you're on the list of people who signed up. The coordinator will be sending out a link later this afternoon. The emails don't usually go to spam, but if you don't see an email with a link by this evening, please let me know.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Michelle Wheat <mwheat0019@gmail.com>

Sent: Wednesday, July 7, 2021 1:10 PM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Testifying tomorrow

Hello -

I signed up to testify regarding districting and never received a confirmation email.

Please let me know what I need to do in order to testify.

Thank you

Michelle Wheat

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:03 AM
To: Andy Beveridge
Subject: RE: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Beveridge,
I'm asking our IT folks to figure out what might be happening with the Zoom links. Thanks for your patience as they figure it out.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Andy Beveridge <andy@socialexplorer.com>
Sent: Thursday, July 8, 2021 5:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Dear Rachel:

It is 8 AM here, but I realize that it is 6 AM there. I still have not gotten a ZOOM Invite for the hearing this afternoon. I did call a number listed for issues. Which was 406-444-0912. Whoever answered the phone told me that they went out from an IT group, and she had gotten another call. She sent them an email, but I still have not received the invite. I checked my spam and nothing from mt.gov.

I will check later, probably around 9 am your time (11 my time) to see if it has arrived.

But it seems mine has not been emailed.

Thanks for all of your help.

Andy

On Wed, Jul 7, 2021 at 7:14 PM Andy Beveridge <andy@socialexplorer.com> wrote:

Thanks. Will let you know in the AM.

On Wed, Jul 7, 2021 at 7:10 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Mr. Beveridge,

You should be receiving the email link this afternoon once the remote meeting coordinator has a chance to process all the requests. The link will come from a different individual using an @mt.gov email. We haven't had too many problems with the emails going to spam filters, but you might check there tomorrow morning, too. If you don't have a

link tomorrow morning, please let me know before 12 noon Mountain. After that time, please contact our IT staff at 406-444-0912.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Andy Beveridge <andy@socialexplorer.com>

Sent: Wednesday, July 7, 2021 4:02 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: Re: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Hi Rachel--

I also sent in a request to testify remotely, but I have yet to get info on how to do that. I realize that it is around 4 pm your time in Montana, but I want to make sure that I get the Zoom linke so I can testify.

Thanks.

On Tue, Jul 6, 2021 at 12:40 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Dear Mr. Beveridge,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners on July 8 and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Andy Beveridge <andy@sociaexplorer.com>

Sent: Tuesday, July 6, 2021 10:12 AM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Procedure to Reallocate Prisoners for Redistricting in Montana

Dear Ms. Weiss:

Attached to this is a description of a method to reallocate prisoners to home residences for the purposes of redistricting. I have been led to believe that the Montana Districting and Apportionment Commission may be interested in such a process.

I have signed up to testify at the hearing on July 8th via ZOOM, and would appreciate it if the material attached is shared with the Commissioners before the meeting. I should make it easier for them to frame questions that they may want to ask.

I am also generally available by email or phone, if anyone wanted to discuss this with me before the hearing.

Thanks in Advance,

Sincerely,

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

www.socialexplorer.com [socialexplorer.com]

andy@socialexplorer.com

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

[google.com]

[google.com]

[google.com]

[72 Pondfield Road West, Apt 3A](#) [google.com]

[Bronxville, NY 10708](#) [google.com]

Phone 914-337-6237 or Mobile 914-522-4487

--

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

www.socialexplorer.com [socialexplorer.com]

andy@socialexplorer.com

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

[google.com]

[google.com]

[\[google.com\]](#)

[72 Pondfield Road West, Apt 3A \[google.com\]](#)

[Bronxville, NY 10708 \[google.com\]](#)

Phone 914-337-6237 or Mobile 914-522-4487

--

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

[www.socialexplorer.com \[socialexplorer.com\]](#)

[andy@socialexplorer.com](#)

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

72 Pondfield Road West, Apt 3A

Bronxville, NY 10708

Phone 914-337-6237 or Mobile 914-522-4487

--

Andrew A. Beveridge (he, him, his)

Co-Founder and President

Social Explorer, Inc.

[www.socialexplorer.com \[socialexplorer.com\]](#)

[andy@socialexplorer.com](#)

Professor of Sociology Emeritus

Queens College and Graduate Center CUNY

72 Pondfield Road West, Apt 3A

Bronxville, NY 10708

Phone 914-337-6237 or Mobile 914-522-4487

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:31 AM
To: Nancy Leifer
Cc: Tsias, Jessica
Subject: RE: [EXTERNAL] Didn't receive link for today's commission hearing

Categories: DACRequest1688, PublicInfo1688

Hello Nancy,
The email should be from Jessica Tsias. It was sent this morning.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Nancy Leifer <nancleifer@gmail.com>
Sent: Thursday, July 8, 2021 7:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Districting <districting@mt.gov>
Subject: [EXTERNAL] Didn't receive link for today's commission hearing

Dear Rachel and Joe:

I completed the online form to offer comment at today's hearing about 5:30 pm Friday, July 2, about the same time that I sent an email to Rachel with the written version of my comments.

I checked both my regular email and all other including my spam folder for emails received yesterday, and have not received a link to today's public hearing.

Please send the link to my email: nancleifer@gmail.com

I will be joining by computer.

I checked the first two items to comment on:

Data and process topics

Redistricting Criteria

Sincerely,
Nancy Leifer

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:32 AM
To: Eric Matthews
Cc: Tsias, Jessica
Subject: RE: [EXTERNAL] Districting zoom link

Categories: DACRequest1688, PublicInfo1688

Hello Eric,
Your name and email are on the registration list. Please check your spam box in case the link was sent there. The person sending the link is Jessica Tsias.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Eric Matthews <ematthews74@gmail.com>
Sent: Wednesday, July 7, 2021 11:56 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting zoom link

Hello. I am writing to see what I need to do to get the zoom link for the districting meeting.

Thank you,

Eric Matthews

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:33 AM
To: Maureen Driscoll
Cc: Tsias, Jessica
Subject: RE: [EXTERNAL] Testifying July 8

Categories: DACRequest1688, PublicInfo1688

Hello Maureen,
Your name and this email are on our registration list. Please check your spam folder for an email from Jessica Tsias.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maureen Driscoll <driscollmaureen748@gmail.com>
Sent: Wednesday, July 7, 2021 9:13 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Testifying July 8

I signed up last week to testify before the redistricting commission on July 8. I did get a message confirming my sign up and was told to expect a web link to be sent the day before the hearing. I have not got a link yet.

Thanks in advance.

--

Maureen Driscoll

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 8:47 AM
To: crgood@hotmail.com
Cc: Tsias, Jessica
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Goodridge,

Thank you for submitting your written comments. They will be given to the commissioners today. Please note that your name and this email are on our Zoom registration list. Please check your spam filter for an email from Jessica Tsias with the link. It might have come out later Wednesday evening or early this morning.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, July 7, 2021 10:41 PM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th July 2021 22:41

Your Full Name:
Chris Goodridge

Email Address:
crgood@hotmail.com

City and State of Residence:
Billings MT

Your Comment/Input:

I have attempted a couple of times to obtain the login info for the criteria hearing tomorrow 7/8 but have not received it. I wanted to be sure that my comments were heard so I am submitting them in this format as well: To all the commissioners: Thank you for stepping up to serve in a thankless and relatively obscure position that nevertheless carries great weight in the crafting of public policy in Montana... and now the United States as a whole, considering the Census has awarded us a 2nd congressional district. We have seen increasingly bitter and partisan warfare dominating both our congress and our legislature. Much of this is due to the sort of candidates that are elected in the partisan primaries. We have the opportunity to lessen the effect of this bitter and destructive partisanship by drawing districts

where consensus candidates are more likely to be successful... districts where competitiveness is a criteria to be considered when drawing both our legislative and congressional boundaries. I have run for the legislature twice. Both times the end result in my race was less than 200 votes. This kind of result guarantees that candidates work hard to earn the vote of their potential constituents and get out into their communities to understand what their voters want. I urge the commission to adopt competitiveness as a discretionary criteria when formulating our districts... along with the mandatory criteria of compactness, respect for communities of interest and equivalent populations. Thank you for your consideration!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 10:38 AM
To: terryndar@hotmail.com
Cc: Tsias, Jessica; Sherley, Laura
Subject: FW: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Nelson,

Your name and this email are on the list of registrants to provide Zoom testimony for the public hearing. Please check your spam filter for an email from Jessica Tsias or Taylor Tyson with the link. It might have come out later Wednesday evening or early this morning. Thank you for your patience while we handle a technical error that occurred when the emails were being sent out.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, July 8, 2021 7:29 AM
To: Districting <districting@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th July 2021 07:28

Your Full Name:

Terry Nelson

Email Address:

terryndar@hotmail.com

City and State of Residence:

Hamilton

Your Comment/Input:

I signed up for commenting by computer on Tuesday evening. It said I would be contacted by 5PM yesterday as to the link and how to participate. I have not received anything. I also let several other people know that they should do the same. This does not lend itself to giving the public confidence that the public process is being followed and that all that want to participate are being heard.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 11:52 AM
To: joyofmusic66@q.com
Subject: Information for public comments

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Novota –

Thanks for your call today. The commissioners' emails are below, as is the general email that you can use to send in comments instead of the webform.

districting@mt.gov

maylinn.smith@mtleg.gov

jeff.essmann@mtleg.gov

joe.lamson@mtleg.gov

dan.stusek@mtleg.gov

kendra.miller@mtleg.gov

The email for the IT help desk is OLIS-ServiceDesk@mt.gov. If you do contact them, please feel free to cc me on it or let them know you talked with me. I would be happy to describe what I know of the issue.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Categories: DACRequest1688, PublicInfo1688

Rachel Weiss
Legislative Research Analyst
406-444-5367

After numerous attempts of sending details via the “districting website”/legislative site, your emails were shared with me by Rachel Weiss. Both my husband & I have used different computers & emails trying to reach you on the ‘official site’ to no avail.

July 8, 2021

Please, please be aware of the monumental differences in life-styles, income levels, population bases, school districts, aspects of living --- especially between rural areas & urban areas. Montana has become a haven for new residents coming from major cities, & they are bringing their expectations of their former lives with them, many of them expecting to change Montana. Montana helps feed the nation & the world with our agricultural output, & urban residents have no clue what that life is about. They go to the grocery store to get their food products, having no knowledge of how the food was brought to them. The distance of values between rural & urban residents in our state is growing broader, wider & more problematic...keep our rural areas intact with representation they need. Thank you for your dedication & for making wise decisions which will affect us for years to come.

AMERICAN OVERSIGHT 101 MT-MDAC-21-1687-A-000825

406-227-6961

Joyofmusic66@q.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 4:10 PM
To: Margaret MacDonald
Subject: Can you raise your hand so she knows you're on Zoom, please?

Categories: DACRequest1688, PublicInfo1688

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 6:04 PM
To: Jacqueline De Leon
Cc: Samantha Kelty; Tsias, Jessica
Subject: RE: Testimony Submission for Tomorrow's meeting

Categories: DACRequest1688, PublicInfo1688

Hi Jacqueline,

I'm so glad you were able to access the link and meeting. I didn't grab this email until just now. We had a technical issue on the sending end, so some people got multiple emails and others didn't. But sounds like it worked out. Thanks for your patience.

Sincerely,

Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Jacqueline De Leon <JDeLeon@narf.org>
Sent: Thursday, July 8, 2021 12:53 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Samantha Kelty <Kelty@narf.org>
Subject: [EXTERNAL] RE: Testimony Submission for Tomorrow's meeting

Hi Rachel,

Sorry to bother but I haven't received the link to testify. Any chance you could send along? I checked my spam folder and no luck. Thank you!

From: Jacqueline De Leon
Sent: Wednesday, July 7, 2021 5:49 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Samantha Kelty <Kelty@narf.org>
Subject: RE: Testimony Submission for Tomorrow's meeting

Thank you very much, Rachel. I appreciate it.

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Wednesday, July 7, 2021 5:47 PM

To: Jacqueline De Leon <JDeLeon@narf.org>
Cc: Samantha Kelty <Kelty@narf.org>
Subject: RE: Testimony Submission for Tomorrow's meeting

Hello Jacqueline,

I've added your comments to those that will be given to the commissioners tomorrow. At this and future meetings, the commission is using a webform at: [https://leg.mt.gov/districting/2020-commission/meeting-information/remote-participation-mdac/\[nam11.safelinks.protection.outlook.com\]](https://leg.mt.gov/districting/2020-commission/meeting-information/remote-participation-mdac/[nam11.safelinks.protection.outlook.com]). After the deadline, you'll receive an email from our remote meeting coordinator who will be using an <http://mt.gov> email address. The emails usually don't go to spam, but if you don't receive one please check there first.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jacqueline De Leon <JDeLeon@narf.org>
Sent: Wednesday, July 7, 2021 4:23 PM
To: Districting <districting@mt.gov>
Cc: Samantha Kelty <Kelty@narf.org>
Subject: [EXTERNAL] Testimony Submission for Tomorrow's meeting

Hi Rachel,

I hope this finds you doing well. I apologize for not being within the 72 hours. Attached is written testimony for tomorrow's meeting. I hope to give this testimony orally as well during the public comment period. If that's ok I'd appreciate the zoom link at your convenience.

I've also re-attached my June 10th testimony since it comments on the criteria that will be addressed tomorrow and Friday.

Thank you!
Jacqueline

From: Jacqueline De Leon
Sent: Thursday, June 10, 2021 3:39 PM
To: 'districting@mt.gov' <districting@mt.gov>
Subject: RE: Zoom Link Today

Hi Rachel,

Thank you for allowing me to testify today. Attached is a copy of my testimony.

Sincerely,
Jacqueline

From: Jacqueline De Leon
Sent: Thursday, June 10, 2021 11:57 AM

To: 'districting@mt.gov' <districting@mt.gov>

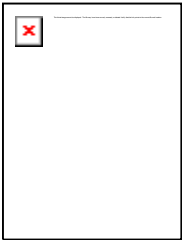
Subject: Zoom Link Today

Hi Rachel,

Apologies for the late notice, is it possible to please get the zoom link to provide public testimony today? I have a short statement in response to the publicly available proposed criteria plans.

Thank you!

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760
F:303-443-7776



THIS MESSAGE IS INTENDED ONLY FOR THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT IS CONFIDENTIAL, PRIVILEGED, AND EXEMPT FROM DISCLOSURE. IF YOU ARE NOT THE INTENDED RECIPIENT, PLEASE DELETE IT FROM YOUR SYSTEM WITHOUT COPYING, PRINTING OR FORWARDING IT, AND NOTIFY US BY REPLY EMAIL OR BY CALLING 303-447-8760. THANK YOU.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 6:07 PM
To: misseyd@q.com
Subject: Public submission

Categories: DACRequest1688, PublicInfo1688

Hello Missey,

Thank you for your call. Your comments did get included in the packet given to all of the commissioners. Any comments that go to the districting@mt.gov email or the public submissions webform get distributed to each commissioners. They are also posted on the website <https://leg.mt.gov/districting/2020-commission/> under the Public Comment accordion button. Thanks you for checking.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 8, 2021 6:08 PM
To: Mary Caferro
Subject: RE: [EXTERNAL] 7--8-21 Redistricting Commission testimony

Categories: DACRequest1688, PublicInfo1688

Hello Rep. Caferro,
Rep. Funk mentioned your letter in her testimony, so we will include this letter as an exhibit in the meeting minutes. We'll also include it in the next packet of public comments that go out to the commissioners.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Mary Caferro <marycaferro@gmail.com>
Sent: Thursday, July 8, 2021 2:54 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] 7--8-21 Redistricting Commission testimony

Ms. Weiss,
Please would you distribute the attached testimony to the Redistricting Commission asap. I was at the hearing on Thursday but had to leave to get back to work. Thank-you. Mary
July 8th, 2021

Dear Madam Chair and Members of the Commission,

I'd like to start by thanking all the Commissioners for their service to our state by serving on the Districting and Apportionment Commission. It's a tough job that takes listening to lots of public input, and your dedication is appreciated. I first ran for office in 2004 in a newly constituted district, and the seat that I hold now is similar to the one that I held then.

It's a wonderful subsection of the greater Helena community, combining a part of our community that's incorporated with another section that's not incorporated. I have friends in my district that live on both sides of the city limits, and there is a strong community of interest in my district based upon many factors, including employment, income level, families and age. There's so much more for this Commission to learn about our community than the strict lines of city limits on a map that could split our community in half.

This Commission can leave itself open to learning more by making the criteria for political subdivisions discretionary in conjunction with adopting a discretionary criterion for taking into account communities of interest which can be defined by public input.

I'd also like to thank Commissioners Miller and Lamson for offering existing legislative districts as a political subdivision that should be taken into account when drawing lines. Adopting the current districts as a starting point for the new map is a terrific idea and will take into account the work that previous Commissions already performed identifying communities of interest. It will also have the added benefit of minimizing voter confusion as new lines come into effect.

Again, thank you all for your time and effort on this extremely important issue.

Sincerely,

Mary Caferro
PO Box 668
Helena, MT 59624

--

Representative Mary Caferro
HD 81
PO Box 668
Helena, MT 59624
406-461-2384
www.marycaferro.com [marycaferro.com]

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 12, 2021 11:32 AM
To: mike.dennison@kxlh.com
Cc: Kolman, Joe; Sherley, Laura
Subject: Congressional
Attachments: Criteria_Congressional_decisions-draft-july-meeting.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Mike,
Thanks for the call. Attached is the language adopted by the commission today for congressional districts. They scheduled a July 20th meeting to decide on Legislative district criteria. Let me know if you have any questions.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 12, 2021 4:26 PM
To: Gary Carlson; Kolman, Joe
Subject: RE: [EXTERNAL] Carlsons

Categories: DACRequest1688, PublicInfo1688

Hello Gary,

The commissioners will meet again on July 20 at 10 to continue the criteria discussion. Thanks for reaching out and let me know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Gary Carlson <garycarlson11@gmail.com>
Sent: Monday, July 12, 2021 10:24 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Carlsons

Good morning Joe and Rachel:

I am just checking in with you as to how the redistricting process is going. I have not talked to Terry Nelson.

Gary Thanks for all you are doing

--

Gary K. Carlson, Publisher
White Hat Express
garycarlson11@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 13, 2021 12:10 PM
To: John Ilgenfritz
Subject: RE: Montana Commission Continues Redistricting Criteria Discussion on July 20

Categories: DACRequest1688, PublicInfo1688

Hello John,
Thanks for your kind words. I'll share them with my colleagues who help make these meetings go smoothly. It's certainly a team effort here at Legislative Services.
Sincerely,
Rachel

From: John Ilgenfritz <jilgenfritz@msn.com>
Sent: Tuesday, July 13, 2021 11:49 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Montana Commission Continues Redistricting Criteria Discussion on July 20

Rachel,

Just checking in to thank you and fellow staff of the legislature for your efforts to keep us and legislators informed. There ought to be a segment on public radio/tv about the scope of your responsibilities and what experience/education prepares one to adequately keep all the legal balls/bowling pins/ flaming swords, etc. in the air.

Thank you all.

Sincerely,

john ilgenfritz
helena

From: Montana Legislative Branch <MT-Legislative-Branch@announcements.mt.gov>
Sent: Tuesday, July 13, 2021 9:59 AM
To: jilgenfritz@msn.com <jilgenfritz@msn.com>
Subject: Montana Commission Continues Redistricting Criteria Discussion on July 20

[View as a webpage](#) / [Share \[Inks.gd\]](#)



Meeting Notice

Who: Montana Districting and Apportionment Commission

When: July 20, 2021

Where: State Capitol Room 102 and Zoom

The Montana Districting and Apportionment Commission will meet on July 20 to continue a discussion on what criteria the commissioners will use to create and evaluate proposed maps for congressional and state legislative districts. The meeting starts at 10 a.m. in Room 102 of the Capitol in Helena and on Zoom.

An agenda and instructions on how the public can participate are available on the commission's [website \[lnks.qd\]](#).

The meeting is open to the public. The commission took public comment in person and on Zoom on the topic of redistricting criteria at a previous meeting and will not be taking additional verbal comments on that topic during this meeting. However, written comments on the topic of redistricting criteria may still be submitted. The commissioners will also take public comment on non-criteria topics.

The public may:

- attend the meeting and offer public comment on non-criteria topics in the Capitol;
- provide public comment on non-criteria topics either remotely via Zoom or in writing;
- provide public comment on any topic in writing, including the criteria;
- stream the meeting online at: <http://sg001-harmony.sliq.net/00309/Harmony/en> [lnks.qd]

Instructions on how to provide verbal or written public comments are on page 2 of the meeting agenda and on the commission's website.

Any oral or written public comment provided to the committee is a public record that is recorded, archived, and available on the web.

Commission website: <https://leg.mt.gov/districting/2020-commission/> [lnks.gd] Commission staff: Rachel Weiss, Joe Kolman, or Laura Sherley, 406-444-3064 or districting@mt.gov Commission webform: <https://leg.mt.gov/districting/2020-commission/redistricting-input/> [lnks.gd]

MONTANA STATE LEGISLATURE

State Capitol | PO Box 201706 | Helena, MT 59620-1706
(406) 444-3064



[manage subscriptions](#) [lnks.gd] | [unsubscribe all](#) [lnks.gd] | [help](#) [lnks.gd]

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your [Subscriber Preferences Page](#) [lnks.gd]. You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com [lnks.gd].

This service is provided to you at no charge by [Montana Legislative Branch](#) [lnks.gd].

This email was sent to jgilgenfritz@msn.com using govDelivery Communications Cloud on behalf of: Montana Legislative Branch · State Capitol · PO Box 201706 · Helena, MT 59620-1706



Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 13, 2021 1:17 PM
To: Robert Story
Subject: Link to PlanScore

Categories: DACRequest1688, PublicInfo1688

<https://planscore.org/#!2020-ushouse>

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 14, 2021 9:43 AM
To: 'brucetutvedt@gmail.com'
Subject: Written public comment information

Categories: DACRequest1688, PublicInfo1688

Hello Senator Tutvedt,

I've reached out to Presiding Officer Maylinn Smith about your question. In the meantime, I wanted to send the information about giving public comments in writing. The commission's procedure on submitting written testimony is here: <https://leg.mt.gov/content/Districting/2020/Public-Comment/how-to-submit-written-comments-dac-june-2021.pdf>. The webform is here: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. You can also email attachments to districting@mt.gov. The commissioners set a 72-hour deadline to give themselves time to read comments. That means comments provided by 5 pm on Friday, July 16 will get emailed to them after the deadline. Comments between the deadline and July 20 get printed and distributed to them at the meeting. All other comments will be sent to the commissioners prior to the August 17 meeting.

I hope this information helps. I'll be in touch when I hear more.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, July 14, 2021 11:13 AM
To: Gary Carlson
Subject: RE: [EXTERNAL] New Congressional Ditsricts

Categories: DACRequest1688, PublicInfo1688

Hi Gary,
Would you like me to provide this information to the commissioners as public comment?
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Gary Carlson <garycarlson11@gmail.com>
Sent: Wednesday, July 14, 2021 8:49 AM
To: terry nelson <terryndar@hotmail.com>; Wendy McKamey <wsgmckamey@gmail.com>
Subject: [EXTERNAL] New Congressional Ditsricts

Good morning. I thought I would put my two cents worth in on the issue because in 1984 I was a candidate running for the House when Montana had two seats. I was also hoping to run again but no census gave us back two seats until now.

I lost in 1984 to incumbent Pat Williams. Actually, we had a good race with five debates - but sad to say Pat won re-election.

To be quite honest, you as the redistricting committee could make it quite simple and basically make the two House seats fairly close to what we had in 1984. One House in the West and one in the East.
Don't get too overly complicated. I lost to Williams because no other Republican even wanted to run against an incumbent. I had no primary challenge.

Just divide the state in half by population. It will be OK for both parties. Maybe, I might even run again. Wouldn't that be amazing? I could make it an interesting race, especially, if Pat Williams daughter ran on the Democrat ticket.

Thank you for all you are doing. Now get it done so we can move forward.

Gary K. Carlson
Former political appointee in Reagan Admin.

--

Gary K. Carlson, Publisher
White Hat Express
garycarlson11@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 15, 2021 8:19 AM
To: Maylinn Smith
Cc: Maylinn.Smith@mtleg.gov
Subject: RE: Clarification on meeting

Categories: DACRequest1688, PublicInfo1688

Good morning, Maylinn –
I will get this message posted on both the commission's home page and on the meeting page.
Thanks,
Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Thursday, July 15, 2021 7:45 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn.Smith@mtleg.gov
Subject: [EXTERNAL] Clarification on meeting

Rachel,

Can you please post a notice on the Webpage indicating the July 20, 2021 is a continuation of the working meeting started on July 9, 2021 and in-person public comment occurred for this meeting on July 8, 2021. Written public comment is always accepted and will be considered when submitted sufficiently prior to a schedule meeting to allow for adequate review by the commission.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 15, 2021 3:27 PM
To: jmliebelt39@gmail.com
Cc: Sherley, Laura
Subject: Test email from Rachel Weiss

Categories: DACRequest1688, PublicInfo1688

Hi Jane,

This is Rachel Weiss. The email for the Districting Commission is districting@mt.gov. You can also submit comments using a webform, which is at: <https://leg.mt.gov/districting/2020-commission/redistricting-input/>. Any comments received by tomorrow (July 16) at 5 pm will be forward to the commissioners that evening. Comments received after that time but before July 20 will be distributed to the commissioners at the meeting. I've also cc'd Laura Sherley, a research assistant in our office. She's handling the public comment and can help with questions that might come up tomorrow. She can be reached at 406-444-3064.

Thanks again for your persistence.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 15, 2021 3:28 PM
To: 'brucetutvedt@gmail.com'
Cc: Sherley, Laura
Subject: Email for comments

Categories: DACRequest1688, PublicInfo1688

Hi Senator Tutvedt,
The best email for any public comments is districting@mt.gov. I've cc'd Laura Sherley, who is a research assistant here and can help with any questions that you might have tomorrow.
Thanks for your time,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 20, 2021 10:32 AM
To: sports; Kolman, Joe
Subject: RE: [EXTERNAL] Registration for Commission meeting today

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Guerrero,
The meeting is public. You can stream the meeting live at: <http://sg001-harmony.sliq.net/00309/Harmony/en> . I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: sports <sports@carboncountynews.com>
Sent: Tuesday, July 20, 2021 10:30 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Registration for Commission meeting today

Dear Joe or Rachel:

How do I register for the gotomeeting commission meeting on redistricting? is it public? What time is it today please?
thank you. Eleanor Guerrero, Reporter Carbon County News

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 20, 2021 5:45 PM
To: Eric Dietrich
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Final districting criteria language
Attachments: Criteria-decisions-draft-july-meeting-revisedJuly20.pdf; SL Criteria Draft July 20.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Eric,
The link to the memo is: <https://leg.mt.gov/content/Districting/2020/Topics/Legal/REV%20legal-memo-litigation-background-criteria-june-2020.pdf>. The two documents are attached. As I mentioned, the formatting (bullets vs stars) will likely change. I'll post both to the DAC website soon.
Thanks and call with any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Tuesday, July 20, 2021 4:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Final districting criteria language

Hi Rachel,

I'm a MTFP reporter covering the districting commission meeting today. I'll try to catch you in person once the meeting wraps up, but I wanted to see about getting a copy of the final congressional/legislative criteria language approved this afternoon just to make sure I didn't miss any details as they were being hammered out.

Thanks,
Eric
--
Eric Dietrich
Reporter
Montana Free Press
--
edietrich@montanafreepress.org
406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 22, 2021 10:04 AM
To: Wendy Underhill
Cc: Kolman, Joe
Subject: Racially Polarized Voting Analysis information

Categories: DACRequest1688, PublicInfo1688

Hi Wendy,

It was nice to see the crew online yesterday. I was bummed to miss the SLC conference but needed those days to juggle some tasks. It sounded like Commissioner Miller found it informative and gave the commissioners an in-depth recap.

At a Tuesday meeting, our redistricting commission decided it wanted more information on racially polarized voting analysis. So I'm reaching out to see if you had already compiled some information related to that or would be able to send out a plea to other states (or parties/caucuses/commissions) for information. The questions they had are below. But I'm happy to talk with you a bit to narrow things down or adjust the wording to make things clear.

1. Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?
2. In other states' experiences, how much time does it take to complete this type of analysis?
3. Could other states give us a ballpark or range of about how much it cost them to complete this analysis?
4. Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)

The commission is meeting again on August 17, so that would be the ideal timeline for us to have more information. However, as I mentioned yesterday, we're getting a late start on this research and acknowledge this is definitely crunch time for redistricting. Again, I'm happy to follow up with a call at a time that works for you.

Thanks in advance for any advice or resources you have.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, July 22, 2021 4:55 PM
To: Wendy Underhill
Subject: RE: Racially Polarized Voting Analysis information

Categories: DACRequest1688, PublicInfo1688

Thanks! I hope you have a great time on your well-earned time away.
Enjoy,
Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Thursday, July 22, 2021 12:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Re: Racially Polarized Voting Analysis information

Hi Rachel and Joe.

I am adding Christi and Ben here in part because I am going on vacation tomorrow.

Ben and Christi, if you could work on this together please do. I recommend reaching out to our contacts in those states directly and talk with Michelle Davis who I think can answer generally. You might connect with Lisa Handley as well.

This is good information for us to have, and I bet we can use it again.

Wendy

Get [Outlook for iOS \[aka.ms\]](#)

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, July 22, 2021 10:03 AM
To: Wendy Underhill
Cc: Kolman, Joe
Subject: [EXTERNAL] Racially Polarized Voting Analysis information

Hi Wendy,

It was nice to see the crew online yesterday. I was bummed to miss the SLC conference but needed those days to juggle some tasks. It sounded like Commissioner Miller found it informative and gave the commissioners an in-depth recap.

At a Tuesday meeting, our redistricting commission decided it wanted more information on racially polarized voting analysis. So I'm reaching out to see if you had already compiled some information related to that or would be able to

send out a plea to other states (or parties/caucuses/commissions) for information. The questions they had are below. But I'm happy to talk with you a bit to narrow things down or adjust the wording to make things clear.

1. Could we get copies of RFIs or RFPs that other states have sent out to solicit information or bids for polarized voting analyses?
2. In other states' experiences, how much time does it take to complete this type of analysis?
3. Could other states give us a ballpark or range of about how much it cost them to complete this analysis?
4. Approximate population in the state? We'd love to get information from Western states of similar or at least somewhat comparable sizes (SD, AK, WY, WA, OR, AZ, NM, etc.)

The commission is meeting again on August 17, so that would be the ideal timeline for us to have more information. However, as I mentioned yesterday, we're getting a late start on this research and acknowledge this is definitely crunch time for redistricting. Again, I'm happy to follow up with a call at a time that works for you.

Thanks in advance for any advice or resources you have.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, July 26, 2021 10:32 AM
To: camille.wandler@corecivic.com
Subject: Inmate roster, April 1, 2020

Categories: DACRequest1688, PublicInfo1688

Hello Camille,

Thanks for your time on the phone this morning. I appreciate it. Even knowing the number of state inmates in the facility on Census Day is helpful. My contact information is below if you run into anyone who might have the actual roster sent to the Census Bureau. Thanks again for the time and information.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 27, 2021 9:44 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: 8/17 DAC agenda topics

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

Sounds good. I think I probably was going to group the process agenda item with the commission's consideration of the public map submission process amendment. But maybe I'll break them out now into two separate items (timeline and process) so the commissioners can have discussion on them as separate items. I'll try to make it clear that the commission will be considering amendments to its operating procedures for accepting public maps.

Thanks and I'll be in touch soon with the draft agenda.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, July 26, 2021 7:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: 8/17 DAC agenda topics

Rachel,

I had a discuss with Kendra about submitting anonymous maps. I told her I would put that on the agenda for the August meeting.

Maylinn

On Mon, Jul 26, 2021, 1:13 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Maylinn,

I hope all is well and everyone is still weathering the heat and fires ok. I'm getting a draft agenda together for August 17. The tentative topics include:

- A discussion with experts in prisoner reallocation and also the Department of Corrections;
- An update on prisoner data, review of a draft letter to the Census Bureau and/or Congress, review of draft legislation on data collection;
- A discussion of the public hearing process and timeline for Congressional redistricting (and maybe state legislative, if they want to do that);
- An update on where we are with getting the Census data;
- An update on any information on racially polarized voting, if possible;

Were there any topics that you don't see listed there? If so, I'll get them added to the list. I hope to have a draft agenda out to you by the end of this week. We're still working on identifying speakers for the prisoner reallocation panel. With the August 16 data release, it's a bit of a tricky time for the experts. But fingers crossed it'll all work out.

Thanks in advance for any guidance you can provide.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, July 27, 2021 12:08 PM
To: Jon Barthel
Cc: Green Tom ; Rilley Casey
Subject: RE: [EXTERNAL] Census

Categories: DACRequest1688, PublicInfo1688

Hi Jon,
Thanks so much for your time on the phone and the quick response. This list is what we needed. It will give the DOC enough information to run through its offender management system and extract residential address information (if any address information even exists for that individual).
Thanks again,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jon Barthel <jbarthel@midrivers.com>
Sent: Tuesday, July 27, 2021 11:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Green Tom <tgreen@midrivers.com>; Rilley Casey <crilley@midrivers.com>
Subject: [EXTERNAL] Census

Rachel,
Attached is the form you requested, hope it helps. As I stated earlier, the only information that I was required to get was name and date of birth

Have a great day,

Jon Barthel
Deputy Warden
Dawson County Correctional Facility
Office (406) 345-1212
Cell (406) 939-5279
Fax (406) 377-7602



This email has been checked for viruses by Avast antivirus software.
www.avast.com [\[avast.com\]](https://www.avast.com)

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 1, 2021 2:40 PM
To: rosedumont11@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Dumont,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, May 28, 2021 2:56 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 28th May 2021 14:55

Your Full Name:
Rosalie Dumont

Email Address:
rosedumont11@gmail.com

Your Comment/Input:

It is important that we have a fair redistricting in our State that is solely based on population. The map should not be manipulated to feed to ones own interests. As a citizen of Montana, please take my comments under consideration. Thank you.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 2, 2021 12:29 PM
To: renee.kelley@umconnect.umd.edu
Subject: Website meeting times?

Categories: DACRequest1688, PublicInfo1688

Hey Renee,

I hope all is well and that you enjoyed the long weekend. Trista and I were thinking about meeting soon for the redistricting website. Are there some times this week and next that you might be free? I'd say an hour? We could be sure to wrap it up by then to respect your timeline.

Thanks and enjoy this sunshine!

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 2, 2021 1:01 PM
To: Maylinn Smith
Cc: Kolman, Joe; Aldrich, Ginger
Subject: RE: [EXTERNAL] Re: Question for Caliper

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

I'll ask Laura to check with Commissioner Smith so we can have the room all set up no matter who arrives first. The email from James Whitehorne with the Redistricting Data Office at the Census Bureau is available here: <https://leg.mt.gov/content/Districting/2020/Topics/Census/email-census-response-may-2021.pdf>. I'm not sure how much light it will shed on the 90-day question. But perhaps read in conjunction with some of the other Census materials (<https://leg.mt.gov/districting/2020-commission/meeting-information/>) that might help. I've cc'd Ginger on the email, too, so she's in the loop in case there are questions about timeline on the 10th.

I hope this Census information helps and hope you are enjoying the summer weather.

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, June 2, 2021 10:29 AM
To: Kendra Miller <kendra.miller@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Question for Caliper

I want to make sure that you didn't need any other information that Rachel and Joe could research for the commission. From what I understand based on the discussion at the last meeting, usable data should be available in August to allow the work on the congressional districts to begin. I am unsure when the official delivery date is for purposes of starting the 90 day count, but hopefully we will get a response to Rachel's email about that before the next meeting.

I also wanted to give you a heads up that I am letting each commissioner decide the seating arrangements for meetings on rotation. Commissioner Essmann did the first meeting, you can do the next meeting. Commissioner Stusek the next one and Commissioner Lamson the one after that and then we will start over.

Maylinn

On Tue, Jun 1, 2021, 7:09 AM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Chairwoman Smith and Rachel,

Hope you both had nice weather for the weekend. I wanted to make a request regarding the information surrounding the PL 94-171 data release. Rachel, I really appreciate you reaching out to James Whitehorn and compiling all of that information on our website. That's very helpful. On the question of our timeline moving forward, the heart of the question for me is when will the Commission have final PL 94-171 Census data in a useable format to begin our work drawing districts? When can redistricters start redistricting? I recognize that there is an additional legal question of when are we obligated by the Constitution to have districts adopted. I think the latter question about legal obligations is less clear, at least to me, given the duplicate release of the PL 94-171 data this year. But I do think the former question about when we will have final data to begin redistricting is clear based on what the Census Bureau, NCSL, and Caliper have previously said.

In an effort to make sure we are all working off of the same information and assumptions, I'm wondering if Rachel can reach out to our software vendor, Caliper, to ask them how long it will take them to process the legacy format of the PL 94-171 data when it is released in August. I have heard 5 business days for all 50 states, but I haven't communicated with Caliper directly on that and I think it's important to have a clear answer from them. I know in 2010 when data was received in this same format, it was a quick turnaround, but the data was also released to states in waves, so states with earlier deadlines could be prioritized. The Census Bureau will not be doing that staggered release this year, so that means data for all 50 states will be released at the same time in August. I expect that changes things for Caliper. I don't know how many states have contracted with Caliper, but since Montana has, I assume they can provide a timeline for when the data will be processed and available to the State of Montana via Maptitude.

So my question is whether Rachel can communicate with Caliper and ask them when the PL 94-171 data, which the Census Bureau has said will be released on or before August 16th, will be available to Montana in Maptitude. My hope is that Rachel could then provide that exchange to the entire Commission, as she has with her communication with the Census Bureau. If the Chair doesn't feel this is appropriate, I'm happy to contact Caliper myself to gather this information, but I recognize that it might be preferable if Rachel gathers the information and provides it to the entire Commission and public just like the other information she has gathered.

Happy to do the outreach if that's your preference, and I can provide my exchange with Caliper to the full Commission for consideration. Also happy to allow Rachel to be the conduit of information if that seems most appropriate.

Please let me know either way so I can reach out to Caliper, if need be. Thank you again for gathering all of the information into one place on our website, Rachel. That was a really quick turnaround from our meeting on Tuesday. Looking forward to discussing this and our other topics on the 10th.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 8:25 AM
To: Tracy Horgan; Kolman, Joe
Subject: RE: [EXTERNAL] Meeting with Rachel and Joel

Categories: DACRequest1688, PublicInfo1688

Weiss, Rachel is inviting you to a scheduled Zoom meeting.

Topic: Meet with Tracy
Time: Jun 3, 2021 09:30 AM Mountain Time (US and Canada)

Join Zoom Meeting
<https://mt-gov.zoom.us/j/87053652379?pwd=ckNCS0MvODdUcWxCQWxNWG04dVVIQT09>

Meeting ID: 870 5365 2379
Password: 635463

Dial by Telephone
+1 646 558 8656 or +1 406 444 9999
Meeting ID: 870 5365 2379
Password: 635463
Find your local number: <https://mt-gov.zoom.us/j/87053652379>

Join by SIP
87053652379@zoomcrc.com

Join by H.323 (Polycom)
162.255.37.11##87053652379

-----Original Appointment-----

From: Tracy Horgan <tracy@caliper.com>
Sent: Friday, May 28, 2021 8:23 AM
To: Tracy Horgan; Kolman, Joe; Weiss, Rachel
Subject: [EXTERNAL] Meeting with Rachel and Joel
When: Thursday, June 3, 2021 11:30 AM-12:00 PM Eastern Time (US & Canada).
Where:

Subject: Meeting with Rachel and Joel
When: Thu 3.6.2021 11:30 AM - 12:00 PM (0.5 hours) (GMT -04:00)
Required: jkolman@mt.gov, RWeiss@mt.gov

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 1:23 PM
To: Marianne Vigeland
Subject: RE: [EXTERNAL] comments to the commission

Categories: DACRequest1688, PublicInfo1688

Dear Mr. and Mrs. Vigeland,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Marianne Vigeland <vigeland23@gmail.com>
Sent: Thursday, June 3, 2021 10:20 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] comments to the commission

We support a non-partisan approach to redistricting. Please seriously consider the reasons our constitution calls for an even-handed approach to this process. Both parties and all citizens will be living with these decisions for a long time. Fashionable rhetoric must give way to the long view.

We are looking for respectful dialogue and rational compromise.

Best Regards, Tor and Marianne Vigeland

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 2:21 PM
To: professorchevy@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Anderson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 3, 2021 2:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd June 2021 14:11

Your Full Name:
Fred Anderson

Email Address:
professorchevy@hotmail.com

Your Comment/Input:

Dear Commission members: I am contacting you to advocate for dividing the state as it was in the years when we had two U.S. Congress seats. I believe that a North/South dividing line with 50% of the state's population on each side of the dividing line. I have seen proposals that make no logical sense and are clearly gerrymandering. Thank you for your consideration. Sincerely, Fred Anderson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 3:59 PM
To: John Ilgenfritz
Subject: RE: Public participation information for June 10 Districting Commission meeting

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Ilgenfritz,

Thank you for the questions. The Montana Constitution does not provide a role for the Legislature or the Governor in determining the congressional district boundaries. For state legislative district boundaries, the commission must present a proposed set of districts to the Legislature during the first regular session after the Census results are available. The Legislature has 30 days to make recommendations to the commission. The commission may adjust the district lines to accommodate the recommendations, but it is not required to do so.

The Montana Constitutional provides a 90-day timeline for the commissioners to complete the congressional district after the availability of the final, official Census results. The deadline for the state legislative districts is 30 days after receiving the Legislature's recommendations for the state legislative districts. That is expected to be in early 2023.

The primary and general elections for the second congressional district will be held in 2022 on the same timeline as the elections for other federal offices. The state legislative districts will be used for elections held in 2024.

I hope this information helps. More information and links to the relevant constitutional provisions is available at: <https://leg.mt.gov/districting/>

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: John Ilgenfritz <jgilgenfritz@msn.com>
Sent: Wednesday, June 2, 2021 10:11 AM
To: MT-Legislative-Branch@announcements.mt.gov; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Public participation information for June 10 Districting Commission meeting

Rachel,

Once a decision is made by the Districting Commission, is it final or can it be changed by the State Legislature or Governor?

In other words, how is the final say determined?

Also, is there a deadline for determining when it goes into effect and when can a second U.S. Representative election be held?

I am unsure if these questions are appropriate for the meeting mentioned below, but they are questions that many no doubt have.

Thanks for all you and other staff of these committees do as well as those who serve on the committees.

Sincerely,

john ilgenfritz
2313 Alpine Dr.
Helena 59601
406 459-5257

From: Montana Legislative Branch <MT-Legislative-Branch@announcements.mt.gov>

Sent: Wednesday, June 2, 2021 9:47 AM

To: jgilgenfritz@msn.com <jgilgenfritz@msn.com>

Subject: Public participation information for June 10 Districting Commission meeting

[View as a webpage](#) / [Share \[lnks.gd\]](#)

Public participation information for June 10 Districting and Apportionment Commission meeting

The June 10, 2021, Districting and Apportionment Commission meeting is open to the public in the following ways:

- Members of the public may join the commission in the State Capitol meeting room.
- Members of the public who want to offer public comment remotely may join the meeting on Zoom for the public comment periods noted on the agenda.
- The meeting will be streamed live at [https://leg.mt.gov/\[lnks.gd\]](https://leg.mt.gov/[lnks.gd]) and broadcast on the Montana Public Affairs Network (MPAN) if you wish to view it only. An archived recording of the meeting will also be made immediately available on [https://leg.mt.gov/\[lnks.gd\]](https://leg.mt.gov/[lnks.gd]).

To offer public comment on Zoom, please contact Rachel Weiss at districting@mt.gov by 12 p.m. (noon) on June 9th with the following information:

- your name; and
- whether you'll be providing comment by telephone or through the Zoom meeting platform via your computer. A sturdy Internet connection and a microphone are required to provide comment by Zoom.

After providing that information, you'll receive instructions by 5 p.m. on June 9th for joining and participating in the meeting.

During the public comment periods, the presiding officer will call for public comments from people attending in person and people attending on Zoom. People who have joined the meeting on Zoom must "raise their hand" to be recognized by the presiding officer or the remote meeting coordinator. The presiding officer may limit the amount of time provided for public comment.

Written public comment provided by email, online, or regular mail in advance of the meeting is accepted and encouraged. **Comments received by 5 p.m. on Monday, June 7 will be provided to commissioners in advance of the meeting.** Comments sent to the commissioners after that time or during or immediately after adjournment of the meeting will be provided to the commissioners prior to their next meeting. Written comments may be emailed to districting@mt.gov, submitted at <https://leg.mt.gov/districting/2020-commission/redistricting-input/> [\[lnks.gd\]](#), or mailed to Districting and Apportionment Commission, PO Box 201706, Helena, MT, 59620.

Any oral or written public comment provided to the committee is a public record that is recorded, archived, and available on the web.

The Montana Legislative Services Division will make reasonable accommodations for persons with disabilities who wish to participate in this public meeting. For questions about accessibility or to request accommodations, please contact Lenore Adams at 406-444-4456 or leadams@mt.gov as soon as possible before the meeting date.

MONTANA STATE LEGISLATURE

State Capitol | PO Box 201706 | Helena, MT 59620-1706

(406) 444-3064

☐ [\[lnks.gd\]](#) ☐ [\[lnks.gd\]](#)

[manage subscriptions \[lnks.gd\]](#) | [unsubscribe all \[lnks.gd\]](#) | [help \[lnks.gd\]](#)

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your [Subscriber Preferences Page \[lnks.gd\]](#). You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com [\[lnks.gd\]](#).

This service is provided to you at no charge by [Montana Legislative Branch \[lnks.gd\]](#).

This email was sent to jgilgenfritz@msn.com using govDelivery Communications Cloud on behalf of: Montana Legislative Branch · State Capitol · PO Box 201706 · Helena, MT 59620-1706



[\[lnks.gd\]](#)

■

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 4:03 PM
To: jt-thompson@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Thompson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 3, 2021 4:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd June 2021 16:00

Your Full Name:
Sharon Thompson

Email Address:
jt-thompson@outlook.com

Your Comment/Input:
We want the redistricting policy to go back to the former way it was in the past. That was fair. What is being proposed now is gerrymandering. Sincerely, Sharon Thompson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 3, 2021 4:04 PM
To: jt-thompson@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Thompson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 3, 2021 4:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 3rd June 2021 16:03

Your Full Name:

James L. Thompson

Email Address:

jt-thompson@outlook.com

Your Comment/Input:

We want the redistricting process to be done that way it was done previously. That was fair. What is being proposed now is gerrymandering. Sincerely, James L. Thompson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 9:46 AM
To: lyleforever36@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Larson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 4, 2021 5:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 4th June 2021 17:20

Your Full Name:

Grace E Larson

Email Address:

lyleforever36@gmail.com

Your Comment/Input:

I support the same districts we had when we had 2 Congressmen. Split the state down the middle; Billings would be East and Missoula would be West which would give each district large populations. Anything else would be confusing and as far as I'm concerned decided from a political standpoint WHICH IS WRONG.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 9:49 AM
To: tom.mcelwain@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear McElwain,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 5, 2021 7:51 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th June 2021 07:50

Your Full Name:

Thomas O McElwain

Email Address:

tom.mcelwain@gmail.com

Your Comment/Input:

Thank you for serving on this important commission. Please be sure the population of each District is within 1% and that the borders are contiguous and borders are not gerrymandered.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 9:50 AM
To: carolamcelwain@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mrs. McElwain,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 5, 2021 8:08 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th June 2021 08:07

Your Full Name:

Carol McElwain

Email Address:

carolamcelwain@gmail.com

Your Comment/Input:

Please be sure the population of each District is within 1% and that the borders are contiguous and borders are not gerrymandered. Thank you for serving on this important commission.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 9:51 AM
To: longlakenmf@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mitchell,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 5, 2021 7:36 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 5th June 2021 19:35

Your Full Name:
Cathy Mitchell

Email Address:
longlakenmf@msn.com

Your Comment/Input:
Commissioners, Please make the redistricting as equal as possibly can be. Districts should be compact, contiguous, and have less than a 1% error on "equal number" of people in each district. Sincerely, Cathy Mitchell 598 Prairie View Road Kalispell, MT 59901

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 9:56 AM
To: dli1957@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Dr. Ingram,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 6, 2021 4:02 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th June 2021 16:01

Your Full Name:
David Ingram, MD

Email Address:
dli1957@yahoo.com

Your Comment/Input:

I would like to voice my support for the republican apportionment plan for creating the new congressional district with the methodology of "like and contiguous". Thank you for your consideration.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:03 AM
To: anningram58@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Ingram,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 6, 2021 4:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 6th June 2021 16:03

Your Full Name:
Ann Ingram, NP

Email Address:
anningram58@yahoo.com

Your Comment/Input:
I would like to voice my support for the republican apportionment plan for creating the new congressional district with the methodology of "like and contiguous". Thank you for your consideration.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:05 AM
To: Thomas Millett
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Millett,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 5:44 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 05:43

Your Full Name:
Thomas Millett

Email Address:
simplytom65@yahoo.com

Your Comment/Input:

Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Constitution REQUIRE you to set district boundaries with the following criteria: • Compact & Contiguous Territory • Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Constitution and the law. Sincerely, Thomas Millett

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:04 AM
To: Thomas Millett
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Millett,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Thomas Millett <simplytom65@yahoo.com>
Sent: Monday, June 7, 2021 5:43 AM
To: Thomas Millett <simplytom65@yahoo.com>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioner,

I am writing to remind you that the law (MCA 5-11-115) and the Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Constitution and the law.

Sincerely,

Thomas Millett

Marion, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:06 AM
To: Philip Emery
Subject: RE: Congressional Redistricting in Montana

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Emery,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Philip Emery <outlook_2162F142BE71A308@outlook.com>
Sent: Monday, June 7, 2021 7:31 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Congressional Redistricting in Montana

I am expressing my opposition to including Lincoln County with Missoula, the highline and Billings in an obvious attempt to disenfranchise voters from expressing their rights to vote for the candidate of their choice. I prefer the original division that we had when Montana previously had two Representatives to Congress.

Philip Emery
Montana Voter

Sent from [Mail \[go.microsoft.com\]](mailto:PhilipEmery@outlook.com) for Windows 10

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:08 AM
To: leightoninmt@gtfalls.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Dresch,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 8:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 08:04

Your Full Name:
Leighton A Dresch

Email Address:
leightoninmt@gtfalls.com

Your Comment/Input:

Redistricting for the new Montana House seat must be done just as it was when we previously had two congressional seats. That would be based on an east/west divide. The economy, culture and demographics from east to west are obvious and anything else would deny realistic representation for a significant segment of Montanans. There must also be 0% margin variation allowed during the redistricting process Respectfully Leighton Dresch 35 Marmot Lane Great Falls, MT 59404 HP 406-761-0331

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:09 AM
To: Jean Keller
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Keller,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jean Keller <jeankeller66@gmail.com>
Sent: Monday, June 7, 2021 9:55 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely,

Jean Keller

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:11 AM
To: Virgle Brite
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Brite,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Virgle Brite <virglebrite@gmail.com>
Sent: Monday, June 7, 2021 8:41 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely,

Virgle Brite

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:11 AM
To: leightoninmt@gtfalls.com
Subject: RE: [EXTERNAL] Congressional Redistricting Inputs

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Dresch,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: leightoninmt@gtfalls.com <leightoninmt@gtfalls.com>
Sent: Monday, June 7, 2021 7:48 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Congressional Redistricting Inputs

My inputs for Montana redistricting committee

Redistricting for the new Montana House seat must be done just as it was when we previously had two congressional seats. That would be based on an east/west divide. The economy, culture and demographics from east to west are obvious and anything else would deny realistic representation for the majority of Montanans. There must also be 0% margin variation allowed during the redistricting process

Respectfully

Leighton Dresch
35 Marmot Lane
Great Falls, MT 59404

HP 406-761-0331

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:15 AM
To: lola Galloway
Subject: RE: [EXTERNAL] Districting and Apportionment Commission.REV2.pptx

Categories: DACRequest1688, PublicInfo1688

Dear Rep. Sheldon-Galloway,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: lola Galloway <lngdreams@yahoo.com>
Sent: Sunday, June 6, 2021 9:21 PM
To: Districting <districting@mt.gov>
Cc: lola Galloway <lngdreams@yahoo.com>
Subject: [EXTERNAL] Districting and Apportionment Commission.REV2.pptx

I would ask you to consider fair and bipartisan districts in Montana.

I ask that you remove the % of variance of population in each district.

I believe that eastern Montana has a different economy than western Montana. Their separate voices need to be heard in Washington DC. This is crucial to our state's economy.

Thank you for your consideration

Representative LOLA Sheldon-Galloway MT HD22
Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 10:25 AM
To: Jim Keller
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Keller,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jim Keller <jimk9901@gmail.com>
Sent: Monday, June 7, 2021 10:20 AM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@myleg.gov; Joe.Lamson@myleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- . **Compact & Contiguous Territory**
- . **Less than 1% difference in population**

I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely
James M. Keller
1292 Two Mile Drive
Kalispell, Mt

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith; Aldrich, Ginger
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Categories: DACRequest1688, PublicInfo1688

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx>. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would good to know options for representation if there are challenges to commissioner work, so update research on that topic would helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>

Date: 5/26/21 7:10 AM (GMT-07:00)

To: maylinn.smith@mtleg.org

Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 11:40 AM
To: Sharon Peregoy
Subject: RE: [EXTERNAL] sign up for testimony

Categories: DACRequest1688, PublicInfo1688

Good morning, Rep. Stewart Peregoy –
I've added you to the list of people who wish to testify on Zoom on the 10th. I'll send out the Zoom link on the 9th. Please let me know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sharon Peregoy <s.peregoy53@gmail.com>
Sent: Monday, June 7, 2021 11:30 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] sign up for testimony

This is Rep Sharon Stewart Peregoy, HD 42 I would like to sign up to testify for the redistricting hearing on June 10.

Rep. Stewart Peregoy

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 1:09 PM
To: Sen. Bryce Bennett
Subject: RE: [EXTERNAL] Zoom for Districting Commission Meeting

Categories: DACRequest1688, PublicInfo1688

Hello Senator Bennett,
I'll add you to the list of people wishing to testify on Zoom. I'll send out the link later in the afternoon on the 9th. If you don't see it in your inbox, just let me know.
Thanks,
Rachel

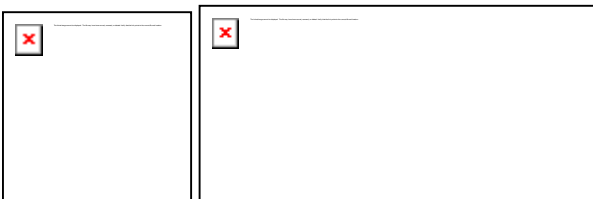
Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sen. Bryce Bennett <bennettformontana@gmail.com>
Sent: Monday, June 7, 2021 1:05 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Zoom for Districting Commission Meeting

Hey Rachel,

Can you RSVP me for zoom participation in the Districting Commission meeting on June 10, please?

Thank you so much!



bennettformontana@gmail.com
406.546.3629

444 Washington St
Missoula, MT 59802



Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 2:28 PM
To: Tracy Horgan
Cc: Kolman, Joe
Subject: Another Census data question for Tracy Horgan

Categories: DACRequest1688, PublicInfo1688

Hello Tracy,

I had another question related to the Census data and Caliper's handling of it. If the Census hadn't decided to release the 2020 PL data in two releases, would Caliper have processed for its users the PL data using the legacy format summary files that Caliper would process or would it have relied on the more polished set of data released by the Census? Or maybe put this way: did the Census decision to release the data in two formats change the technical aspects of how Caliper was processing the data for use in Maptitude? I'm happy to hop on the phone, too, if that wasn't very clear. I can walk you through the background of the question, if that would be helpful.

Thanks in advance for any help you can provide.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

Subject: Districting website meeting
Location: Teams? Zoom?

Start: Tue 6/8/2021 4:00 PM
End: Tue 6/8/2021 5:00 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: Weiss, Rachel
Required Attendees: Hillman-Glazier, Trista; renee.kelley@umconnect.umt.edu
Optional Attendees: Sherley, Laura

Categories: PublicInfo1688, DACRequest1688

Hi all,
Sounds like this is a good time for folks to meet and go over ideas/plans for the Districting Commission webpage. I'm flexible on what platform. If you have a preference, just let me know. Otherwise, I'll probably default to Zoom. Either way, I'll send a link out tomorrow closer to the meeting time.
Thanks,
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 2:49 PM
To: Kelley, Renee
Subject: RE: Website meeting times?

Categories: DACRequest1688, PublicInfo1688

Hi Renee,
No worries. Short weeks are always wild, too. I hope everyone at home is feeling better. I sent you an Outlook meeting notice. But I'm not sure those work on the University System, so I'm confirming here, too. Trista is available both of those days at 4 to 5. I selected Tuesday simply because of the Districting Commission meeting on Thursday. Having Wednesday afternoon free will help me out. We can use Teams or Zoom. Do you have a preference?
Thanks,
Rachel

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Monday, June 7, 2021 1:40 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Website meeting times?

Hello Rachel,

Apologies for the belated reply. Last week was filled by an onslaught of FYE contracts at work and dealing with a sick little one at home.

I would be happy to meet with you and Trista this week instead. Four to 5:00 pm works daily, with Tuesday and Wednesday being preferable this week. What works for you two?

Renee Kelley

Renee Kelley

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, June 2, 2021 12:29:06 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: Website meeting times?

Hey Renee,
I hope all is well and that you enjoyed the long weekend. Trista and I were thinking about meeting soon for the redistricting website. Are there some times this week and next that you might be free? I'd say an hour? We could be sure to wrap it up by then to respect your timeline.
Thanks and enjoy this sunshine!
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:07 PM
To: Kelley, Renee
Subject: RE: Website meeting times?

Categories: DACRequest1688, PublicInfo1688

Hey Renee,

Just two examples of other commission websites that I ran across during a meeting last week. Thought I'd send them out as idea generators.

<https://www.redistricting.wa.gov/>

<https://www.michigan.gov/micrc>

Thanks!

Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 2:49 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: RE: Website meeting times?

Hi Renee,

No worries. Short weeks are always wild, too. I hope everyone at home is feeling better. I sent you an Outlook meeting notice. But I'm not sure those work on the University System, so I'm confirming here, too. Trista is available both of those days at 4 to 5. I selected Tuesday simply because of the Districting Commission meeting on Thursday. Having Wednesday afternoon free will help me out. We can use Teams or Zoom. Do you have a preference?

Thanks,

Rachel

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Monday, June 7, 2021 1:40 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Website meeting times?

Hello Rachel,

Apologies for the belated reply. Last week was filled by an onslaught of FYE contracts at work and dealing with a sick little one at home.

I would be happy to meet with you and Trista this week instead. Four to 5:00 pm works daily, with Tuesday and Wednesday being preferable this week. What works for you two?

Renee Kelley

Renee Kelley

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, June 2, 2021 12:29:06 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: Website meeting times?

Hey Renee,

I hope all is well and that you enjoyed the long weekend. Trista and I were thinking about meeting soon for the redistricting website. Are there some times this week and next that you might be free? I'd say an hour? We could be sure to wrap it up by then to respect your timeline.

Thanks and enjoy this sunshine!

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:24 PM
To: Sephrie
Subject: RE: [EXTERNAL] >>>Follow the Law and Constitution When Redistricting<<<

Categories: DACRequest1688, PublicInfo1688

Dear Mr. O'Rourke,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sephrie <Sephrie@protonmail.com>
Sent: Monday, June 7, 2021 11:45 AM
To: Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Cc: Districting <districting@mt.gov>
Subject: [EXTERNAL] >>>Follow the Law and Constitution When Redistricting<<<

6/7/2021

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution and the recently passed and signed HB 506 REQUIRE you to set district boundaries with the following criteria:

- 1) The districts must be Compact & Contiguous Territory
- 2) The population of the districts must be "as equal as possible" That is there should be less than 1% difference in population from district to district.

I also demand that you set the congressional districts using the same criteria as for legislative districts.

It is your obligation and charge to follow the Montana Constitution and State law.

Please do not neglect your duty or engage in political schemes and gamesmanship.

Sincerely,

Joseph O'Rourke

197 Stage Bend Lane

Columbia Falls, MT 59912

O'Rourke

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:25 PM
To: Julie Baldrige
Subject: RE: [EXTERNAL] Please follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Baldrige,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Julie Baldrige <juliebravo@gmail.com>
Sent: Monday, June 7, 2021 11:53 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Please follow the Law and Constitution When Redistricting

Dear Commissioners,

I would like to remind you that the law (MCA 5-11-115) and the Montana Constitution both **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

It is your duty to set the congressional districts using the same criteria as is used for legislative districts.

Please follow the Montana Constitution and the law.

Sincerely,

Julie Baldrige
Kalispell

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:27 PM
To: ConstanceDale@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Dale,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 12:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 12:03

Your Full Name:

Connie Dale

Email Address:

ConstanceDale@yahoo.com

Your Comment/Input:

Please set district boundaries so they are a Compact & Contiguous Territory with less than 1% deviation in population, to follow HB 506 (recently signed into law by the governor) and the Republican plan which is more fair." Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:26 PM
To: lad_4_ever73@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 12:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 12:03

Your Full Name:
lee dresch

Email Address:
lad_4_ever73@yahoo.com

Your Comment/Input:

i advise the new house seat be based on an east west divide. I also recommend 0% variation. Redistricting for the new Montana House seat must be done just as it was when we previously had two congressional seats. That would be based on an east/west divide. The economy, culture and demographics from east to west are obvious and anything else would deny realistic representation for the majority of Montanans. There must also be 0% margin variation allowed during the redistricting process. thank you. .

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:29 PM
To: chrearden@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Rearden,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 1:32 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 13:31

Your Full Name:
Chad Rearden

Email Address:
chrearden@hotmail.com

Your Comment/Input:

Redistricting for the new Montana House seat must be done just as it was when we previously had two congressional seats. That would be based on an east/west divide. The economy, culture and demographics from east to west are obvious and anything else would deny realistic representation for the majority of Montanans. There must also be 0% margin variation allowed during the redistricting process

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:29 PM
To: Niki Sardot
Subject: RE: [EXTERNAL] Follow the Law & Constitution !!!!

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Sardot,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Niki Sardot <live@redquillranch.com>
Sent: Monday, June 7, 2021 1:35 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law & Constitution !!!!

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely,

Niki Sardot
Missoula County Resident

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:30 PM
To: L Ellington-Staal
Subject: RE: Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Hello Leslie,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: L Ellington-Staal <roamus928@hotmail.com>
Sent: Monday, June 7, 2021 1:44 PM
To: Districting <districting@mt.gov>
Cc: Kendra.Miller@mtleg.gov; Dan.Stusek@mtleg.gov; Joe.Lamson@mtleg.gov; Jeff.Essmann@mtleg.gov; Maylinn.Smith@mtleg.gov
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing this afternoon to remind you that the law (**MCA 5-11-115**) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also ask that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special or that needs deep thought or consideration. I'm simply asking you to follow the Montana Constitution and the law.

Regards,

Leslie Ellington-Staal

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:31 PM
To: dboychuck@me.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Boychuck,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 1:56 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 13:56

Your Full Name:
Dan Boychuck

Email Address:
dboychuck@me.com

Your Comment/Input:

Please set district boundaries so they are a Compact & Contiguous Territory with less than 1% deviation in population, to follow HB 506 (recently signed into law by the governor) and the Republican plan which is more fair.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:32 PM
To: aboychuck@me.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Boychuck,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 1:57 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 13:56

Your Full Name:

Anne Boychuck

Email Address:

aboychuck@me.com

Your Comment/Input:

Please set district boundaries so they are a Compact & Contiguous Territory with less than 1% deviation in population, to follow HB 506 (recently signed into law by the governor) and the Republican plan which is more fair."

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:35 PM
To: boatgolf@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Terry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 2:12 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 14:12

Your Full Name:
terry falk

Email Address:
boatgolf@gmail.com

Your Comment/Input:

I believe we should redistrict very close to the old boundaries when we had two US districts previously (around 1984?) in our state and that the voter preference differences in each district should be around 1 to 2 % between both sides, Republican and Democrat

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:36 PM
To: Noelle Johnson
Subject: RE: feedback on redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Johnson and Ms. Workman,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Noelle Johnson <himpossiblelifechanges@gmail.com>
Sent: Monday, June 7, 2021 2:23 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] feedback on redistricting

To Whom It May Concern,

We are writing to express our thoughts on drawing the districting lines for the 2 House of Representative seats for Washington, D.C.. We're submitting these comments to be presented to the commission in advance of the meeting.

The best map/way to split would be using a method similar to how it was done last time Montana had 2 seats—with the line from North to South looking somewhat similar to the Continental Divide.

Use the basic guideline of population--start from the western edge of the state and move east until the line exists where the 2 parts of the state (w/a line north to south) have equal population. This seems the most unbiased way to draw the lines for the 2 districts.

We urge you not to use multiple other methods that skew the map and make this become a biased decision.

Keep it simple and honest.

Thank you,
Noelle Johnson
Kathy Workman
Owners, **Jenny Craig Great Falls**
O: 406-315-2546
1601 2nd Ave. N. #105



[\[facebook.com\]](https://facebook.com/jennycraiggreatfallsmt)@jennycraiggreatfallsmt

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:38 PM
To: kathleen harvey
Subject: RE: Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Harvey,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: kathleen harvey <harvey62010@hotmail.com>
Sent: Monday, June 7, 2021 2:29 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution REQUIRE you to set district boundaries with the following criteria:

- Compact and Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special I am only asking you to follow the Montana Constitution and the law.

God bless the USA!

Kathleen Harvey

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:37 PM
To: Kathy Workman
Subject: RE: Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Workman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kathy Workman <kathyworkman@hotmail.com>
Sent: Monday, June 7, 2021 2:23 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting

I am writing as a concerned citizen, I was able to see a potential proposed Map of the new districting? I would like to think it was a joke, however we are in a season of a lot of one sided biases. To do a large C that includes all the reservations and Democratic cities is beyond wow! East West or North South cut seems to me to make the most sense. We will be watching to see what basis are played out.

Sincerely,

Kathy Workman

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:38 PM
To: n.yager@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Yager,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 2:31 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 14:31

Your Full Name:

Nancy Yager

Email Address:

n.yager@hotmail.com

Your Comment/Input:

Dear Commisioners, I'm reaching out to you to remind you that the law (MCA 5-11-115) and our Montana Constitution Require you to set district boundaries with the following criteria stated below> I'm not asking I'm demanding for you to set congregational districts using the same criteria as you do for the legislative districts. I'm hoping your conscience will be remembering to follow our Montana Constitution and the law! Sincerely, Nancy Yager

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:40 PM
To: wnhagen@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hagen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 3:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 15:10

Your Full Name:

William nickolas Hagen

Email Address:

wnhagen@outlook.com

Your Comment/Input:

The state should be split down the middle as in the past. Do not use the C shaped district that is a total political mess. The idea of a C shaped district is corrupt and will not look well for your commission.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:41 PM
To: Shannon O'Brien
Subject: RE: [EXTERNAL] Public Testimony for Districting Commission

Categories: DACRequest1688, PublicInfo1688

Hello Senator O'Brien,
I'll add you to the list of people who wish to testify on Zoom. I'll be sending the link out on June 9th in the afternoon. If you don't see it in your inbox, just let me know.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Shannon O'Brien <shannonformontana@gmail.com>
Sent: Monday, June 7, 2021 3:40 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Public Testimony for Districting Commission

Dear Ms. Weiss,

I would like to give public testimony via zoom to the Districting and Proportionment Commission at the June 10th meeting. Please let me know if you need anything else. I really appreciate your work.

Best,
Shannon

Shannon O'Brien
Montana Senate District 46

www.shannonformontana.com [shannonformontana.com] | 406-274-3805

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:43 PM
To: Kelley, Renee
Subject: RE: Website meeting times?

Categories: DACRequest1688, PublicInfo1688

Zoom it is! I find Teams a bit confounding, so that's my preference, too.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Monday, June 7, 2021 3:33 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Website meeting times?

Tuesday was an unspoken preference here, too. Let's go with Zoom to be safe (it's on my home computer in case I encounter any technical difficulties).

Thank you for sending out the meeting invite!

Renee Kelley

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 2:49 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: RE: Website meeting times?

Hi Renee,
No worries. Short weeks are always wild, too. I hope everyone at home is feeling better. I sent you an Outlook meeting notice. But I'm not sure those work on the University System, so I'm confirming here, too. Trista is available both of those days at 4 to 5. I selected Tuesday simply because of the Districting Commission meeting on Thursday. Having Wednesday afternoon free will help me out. We can use Teams or Zoom. Do you have a preference?
Thanks,
Rachel

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Monday, June 7, 2021 1:40 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Website meeting times?

Hello Rachel,

Apologies for the belated reply. Last week was filled by an onslaught of FYE contracts at work and dealing with a sick little one at home.

I would be happy to meet with you and Trista this week instead. Four to 5:00 pm works daily, with Tuesday and Wednesday being preferable this week. What works for you two?

Renee Kelley

Renee Kelley

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, June 2, 2021 12:29:06 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: Website meeting times?

Hey Renee,

I hope all is well and that you enjoyed the long weekend. Trista and I were thinking about meeting soon for the redistricting website. Are there some times this week and next that you might be free? I'd say an hour? We could be sure to wrap it up by then to respect your timeline.

Thanks and enjoy this sunshine!

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 3:43 PM
To: linzrax@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Lindsey,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 3:42 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 15:42

Your Full Name:
Lindsey Rowe

Email Address:
linzrax@yahoo.com

Your Comment/Input:

Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution REQUIRE you to set district boundaries with the following criteria: Compact & Contiguous Territory Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law. Sincerely, Lindsey Rowe

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:03 PM
To: SHELLEY LUSTMAN
Subject: RE: [EXTERNAL] Districting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Lustman,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: SHELLEY LUSTMAN <shelleypip@aol.com>
Sent: Monday, June 7, 2021 3:58 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting

I Shelley Lustman residing at 1492 lower valley rd Kalispell Mt 59901 , strongly recommend that you follow our constitutional laws ! Recent legislation have made this requirement, contiguous and with less than a 1 percent variable (which is easy to do with technology) no more breaking up communities! We had straight line districts 10 years ago and it worked fine! We the people are watching very closely as we are not going to stand for not having election integrity, thanking you in advance for your anticipated cooperation

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:02 PM
To: giststeve@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Rep. Gist,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 3:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 15:55

Your Full Name:
Steve Gist

Email Address:
giststeve@gmail.com

Your Comment/Input:
I would like to see the District's as they were before when we had two congressional House seats.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:05 PM
To: Kickingasparagus@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Tucker,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:03

Your Full Name:
Sally Tucker

Email Address:
Kickingasparagus@gmail.com

Your Comment/Input:

Please return our MT Congressional Districts to the original district boundaries, that were in place, pre-2000 Census. If that is truly unworkable, please establish clear East and West districts, to ensure fair representation of citizens and their interests. From recent maps of populations, the East/West solution seems the most fair representation for Montana. Montanans are counting on you to ensure this process is transparent and reasonable. Please do not let us down. Thank you! Sally Tucker

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:06 PM
To: Derek Skees
Subject: RE: [EXTERNAL] Criteria for the Districts

Categories: DACRequest1688, PublicInfo1688

Dear Rep. Skees,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Derek Skees <derekskees@gmail.com>
Sent: Monday, June 7, 2021 4:02 PM
To: Districting <districting@mt.gov>
Cc: maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; joe.lamson@mtleg.gov; dan.stusek@mtleg.gov; kendra.miller@mtleg.com
Subject: [EXTERNAL] Criteria for the Districts

Dear members of the Districting and Apportionment Commission,

Thank you for your hard work to date on this critical role you Constitutionally hold. I am writing to ask that you adhere to the guidelines we set for you in HB 506 during the 67th Legislature. There has been grumblings that the bill was unconstitutional, but it is clear our Constitution does not spell out the districting for Congressional seats, except Article V, Sec 14 (1) "All districts shall be as nearly equal in population as is practicable."

The obvious conclusion, as elsewhere in the same Constitution, we see the Legislature has the authority to clarify in law the implementation, where it is not specifically defined. Therefore, please adhere to the clearly spelled out rules now found under MCA 5-1-115, new section 4 (HB 506) in your adoption of Mandatory Criteria.

I also ask that you further reduce the maximum population deviation to 1%, with today's modern census capabilities, the old school process allowing for wide discrepancies no longer exists. We can get to a much more exact number of folks per precinct. Anything else is just gaming totals to get desired outcomes based on political considerations.

Lastly, I ask that you keep all the criteria in the mandatory section, by including following the lines of political boundaries, following geographic boundaries, and keeping communities of interest intact. Allowing these critical elements to be discretionary (as the last commission did), results in poorly drawn amoeba districts. Which are only a desire for a political outcome, and not one of true commitment to these principles.

Thank you again for your hard work, and I look forward to a set of districts that Montanans can be proud of, districts that adhere to the beliefs we all can agree upon. Allowing for fair elections, bereft of political gamesmanship.

--

Derek Skees
Republican Legislator
HD 11

NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business, may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:08 PM
To: Derek Skees
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Rep. Skees,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:04

Your Full Name:
Derek Skees

Email Address:
derekskees@gmail.com

Your Comment/Input:

Dear members of the Districting and Apportionment Commission, Thank you for your hard work to date on this critical role you Constitutionally hold. I am writing to ask that you adhere to the guidelines we set for you in HB 506 during the 67th Legislature. There has been grumblings that the bill was unconstitutional, but it is clear our Constitution does not spell out the districting for Congressional seats, except Article V, Sec 14 (1) "All districts shall be as nearly equal in population as is practicable." The obvious conclusion, as elsewhere in the same Constitution, we see the Legislature has the authority to clarify in law the implementation, where it is not specifically defined. Therefore, please adhere to the clearly spelled out rules now found under MCA 5-1-115, new section 4 (HB 506) in your adoption of Mandatory Criteria. I also ask that you further reduce the maximum population deviation to 1%. Today's modern census capabilities, the old school process allowing for wide discrepancies no longer exists. We can get to a much more exact number of folks per precinct. Anything else is just gaming totals to get desired outcomes based on political considerations. Lastly, I ask that you keep all the criteria in the mandatory section, by including following the lines of political boundaries, following geographic boundaries, and keeping communities of interest intact. Allowing these critical elements to be discretionary

(as the last commission did), results in poorly drawn amoeba districts. Which are only a desire for a political outcome, and not one of true commitment to these principles. Thank you again for your hard work, and I look forward to a set of districts that Montanans can be proud of, districts that adhere to the beliefs we all can agree upon. Allowing for fair elections, bereft of political gamesmanship.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:09 PM
To: lisadresch@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Hass,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:05 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:04

Your Full Name:

Lisa Hass

Email Address:

lisadresch@hotmail.com

Your Comment/Input:

Hello, I would like to submit the input to please keep the divisions based on east and west for the congressional districts. This will accurately represent our state and be consistent with past districts. Thank you, Lisa Hass

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:10 PM
To: carol@carol-buchanan.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Buchanan,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:06

Your Full Name:

Carol Buchanan

Email Address:

carol@carol-buchanan.com

Your Comment/Input:

Please ensure that your redistricting plan includes no more than a 1% deviation in population from that recommended in HB 506. We don't need a divisive, partisan redistricting of this state. We need a redistricting plan that benefits all citizens of Montana, as ensured by HB 506.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:22 PM
To: genedziza@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Eugene,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:21 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:20

Your Full Name:
Eugene Dziza

Email Address:
genedziza@gmail.com

Your Comment/Input:
Montana rural areas and values need to be preserved. We cannot let urban areas dictate the lifestyles and values of rural area residents.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:31 PM
To: twocampers@myexcel.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Staley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:27

Your Full Name:
Ron Staley

Email Address:
twocampers@myexcel.com

Your Comment/Input:
Please return our Montana Congressional Districts to the original district boundaries that were in place before the 2000 Census or draw a line to separate the eastern part of the state from the western part of the state.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:50 PM
To: Pam Riley
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Riley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Pam Riley <pamriley456@protonmail.com>
Sent: Monday, June 7, 2021 4:35 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely,

Pamela Riley
Kalispell Montana

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:51 PM
To: Pam Riley
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Riley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:36 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:36

Your Full Name:
Pam Riley

Email Address:
pamriley456@protonmail.com

Your Comment/Input:

Follow the Law and Constitution When Redistricting Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution REQUIRE you to set district boundaries with the following criteria: Compact & Contiguous Territory Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law. Sincerely, Pam Riley - Kalispell MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:51 PM
To: brianriley@live.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Riley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:37 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:36

Your Full Name:
Brian Riley

Email Address:
brianriley@live.com

Your Comment/Input:

Follow the Law and Constitution When Redistricting Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution REQUIRE you to set district boundaries with the following criteria: Compact & Contiguous Territory Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law. Sincerely, Brian Riley - Kalispell MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:53 PM
To: Sue Ashley
Subject: RE: [EXTERNAL] Redistricting 2020

Categories: DACRequest1688, PublicInfo1688

Hello,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sue Ashley <slashley50627@gmail.com>
Sent: Monday, June 7, 2021 4:46 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting 2020

Leave districting at 2020 boundaries

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:52 PM
To: J Malo
Subject: RE: [EXTERNAL] New congressman

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Boyle,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: J Malo <bgtjj@yahoo.com>
Sent: Monday, June 7, 2021 4:44 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] New congressman

I would like the districts of Montana to be simple and non partisan. Two representatives from the whole state, or East-West. No oddly drawn districts that favor one party. Thank you, Judy Boyle.
Great Falls

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:54 PM
To: ed@edberry.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Berry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:47 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:47

Your Full Name:
Ed Berry

Email Address:
ed@edberry.com

Your Comment/Input:
Thank you, Rep. Paul Fielder, for your excellent work on HB 506 and to all our legislators who voted for HB 506. This is now a very important law, just in time to assure Montana voters have unbiased voting rights.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:54 PM
To: J Boyle
Subject: RE: [EXTERNAL] Redistricting Montana

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Boyle,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: J Boyle <castlesandkayaks@yahoo.com>
Sent: Monday, June 7, 2021 4:50 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Montana

I feel the two districts should be drawn simply, East West, to let the whole state be represented fairly. Gerrymandering results in lifetime jobs for politicians and extreme positions. Thank you Jim Boyle

Great Falls

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 7, 2021 4:56 PM
To: Kellytrees@aol.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Kelly,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 4:54 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 16:54

Your Full Name:

Jerry P Kelly

Email Address:

Kellytrees@aol.com

Your Comment/Input:

Follow the Law and Constitution When Redistricting Commissioners, I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution REQUIRE you to set district boundaries with the following criteria: Compact & Contiguous Territory Less than 1% difference in population I also demand that you set the congressional districts using the same criteria as for legislative districts. I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law. Sincerely, Jerry P Kelly

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 8:36 AM
To: Joe Lamson
Subject: RE: [EXTERNAL] Fwd: Agenda

Categories: DACRequest1688, PublicInfo1688

Thanks, I'll let the contractors know.

From: Joe Lamson <joelamson49@icloud.com>
Sent: Monday, June 7, 2021 7:37 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Fwd: Agenda

Typo on rm location on MPAN.

Begin forwarded message:

From: Jacob Hopkins <jacob@montanademocrats.org>
Subject: Re: Agenda
Date: June 7, 2021 at 4:53:56 PM MDT
To: Joe Lamson <joelamson49@icloud.com>
Cc: Kendra Miller <kjaniceh@gmail.com>

Weird. The one that they have up on MPAN say 152: https://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210607/-1/43700#handoutFile_sg001-harmony.sliq.net

Jacob Hopkins
Data Director
(501) 944-9864

On Mon, Jun 7, 2021 at 4:52 PM Joe Lamson <joelamson49@icloud.com> wrote:

<https://leg.mt.gov/content/Districting/2020/Meetings/June-10-2021/agenda-dac-june-2021.pdf>

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 8:38 AM
To: klynn@montanapbs.org
Subject: FW: [EXTERNAL] Fwd: Agenda

Categories: DACRequest1688, PublicInfo1688

Hey K'Lynn,
The room number is going to be 102 for the Thursday Districting Commission meeting. I think I had it wrong in the original email.
Rachel

From: Joe Lamson <joelamson49@icloud.com>
Sent: Monday, June 7, 2021 7:37 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Fwd: Agenda

Typo on rm location on MPAN.

Begin forwarded message:

From: Jacob Hopkins <jacob@montanademocrats.org>
Subject: Re: Agenda
Date: June 7, 2021 at 4:53:56 PM MDT
To: Joe Lamson <joelamson49@icloud.com>
Cc: Kendra Miller <kjaniceh@gmail.com>

Weird. The one that they have up on MPAN say 152: <https://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210607/-1/43700#handoutFile> [sg001-harmony.sliq.net]

Jacob Hopkins
Data Director
(501) 944-9864

On Mon, Jun 7, 2021 at 4:52 PM Joe Lamson <joelamson49@icloud.com> wrote:

<https://leg.mt.gov/content/Districting/2020/Meetings/June-10-2021/agenda-dac-june-2021.pdf>

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 8:39 AM
To: Tracy Horgan
Subject: RE: [EXTERNAL] Re: (Case CC316850) Another Census data question for Tracy Horgan

Categories: DACRequest1688, PublicInfo1688

Hey Tracy,
Thanks very much for the thorough and clear response. It helped!
Rachel

From: Tracy Horgan <sales@caliper.com>
Sent: Tuesday, June 8, 2021 7:09 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: (Case CC316850) Another Census data question for Tracy Horgan

Hi, Rachel,

Thank you for your message. Normally the Census Bureau releases the PL 94-171 data one time only. Even if there were adjustments made through the Count Question Resolution program (CQR), Census never re-published, they simply published an errata. As a side note, in previous decades we did reprocess the data to reflect the errata as a benefit to our users. We will do the same this cycle.

So there are two parts to the change this decade:

1. The updated format (the more user-friendly format for those who use data directly from the Census download mechanisms) was requested by *data* users after the 2010 cycle. They commented that the format of the data for 2000 and 2010 was very difficult for lay persons to use.
2. Census never intended to have two releases of the PL data (legacy vs. official). However, the delays caused by COVID and the demonstrated need by the states to receive the data as early as possible, prompted Census to look at all ways that data might be delivered even a few weeks earlier. Enter the release in "legacy" format.

For these reasons, the question you pose may be a result of the confusion surrounding this entire census. If this were a "normal" census, there would not be two releases of PL data.

To your question about how we process the data, yes, we have modified our processing scripts. We will use a modified [to include new fields in the 2020 census] version of our data processing script which reads data in fixed-width and comma-delimited (the legacy) format. We have also modified that script to read data in pipe-delimited (the official) format.

The format of census data (fixed-width and comma-delimited vs. pipe-delimited) has no bearing on the way users access the data within Maptitude for Redistricting or the way it is used in the software. The user experience for drawing districts remains consistent.

Please let us know if we can be of further assistance.

Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA

sales@caliper.com • www.redistricting.com [redistricting.com]

-----Original Message-----

Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>

Date: Mon, 7 Jun 2021 20:28:19 +0000

To: "Tracy Horgan" <sales@caliper.com>

Cc: "Kolman, Joe" <jkolman@mt.gov>

Subject: Another Census data question for Tracy Horgan

>Hello Tracy,

>

>I had another question related to the Census data and Caliper's handling of it. If the Census hadn't decided to release the 2020 PL data in two releases, would Caliper have processed for its users the PL data using the legacy format summary files that Caliper would process or would it have relied on the more polished set of data released by the Census? Or maybe put this way: did the Census decision to release the data in two formats change the technical aspects of how Caliper was processing the data for use in Maptitude? I'm happy to hop on the phone, too, if that wasn't very clear. I can walk you through the background of the question, if that would be helpful.

 $\succ$

>Thanks in advance for any help you can provide.

$$>$$

>Sincerely,

>

>Rachel

>

 $\succ$ $\succ$ $\succ$ $\succ$

> Rachel Weiss

 $\sim$

>Legislative Research Analyst

>

>Montana Legislative Services Division

>

 $\succ$

>

>406-444-5367

>

>Post Office Box 201706

>

>Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 11:11 AM
To: Connie
Subject: RE: [EXTERNAL] Ms. Weiss re: Redistricting

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Dale,

Would you like me to provide your email to the commissioners as public comment for their June 10 meeting in addition to the ones you provided using the comment form? If so, I'd add your email to the packet of comments they'll receive at or just before the June 10 meeting.

Thanks and let me know if you have any questions.

Sincerely,

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Connie <constancedale@yahoo.com>
Sent: Tuesday, June 8, 2021 10:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Ms. Weiss re: Redistricting

Dear Ms. Weiss,

Thank you for the information and update you gave me yesterday re: redistricting.

Montana voters are watching what is going on and looking for a fair, honest outcome so we can restore election integrity to our elections. In doing the research for the commission, I hope you and the commission will take into account House Bill 506. This Bill was supported, this past legislative session, by most all Helena Democrats and Republicans, then signed into Montana Law on 5/14/21 by Governor Gianforte. I attached HB 506 below for your reference. **HB 506 would require districts to be compact, contiguous, keeping rural with rural, urban with urban and less than 1% deviation in population.**

It would be nice to see a clean, simple, straight line running North and South down the Continental Divide. That would basically divide the State East side and West side. I know you do the research and the commission will make the rules, I hope everyone will take into serious consideration HB506 along with the other criteria.

<https://leg.mt.gov/bills/2021/billpdf/HB0506.pdf>

[LAWS Detailed Bill Information Page](#)



LAWS Detailed Bill Information Page

Thank you in advance for "ALL" the research you are doing to make this a fair process.

Sincerely,
Connie Dale
ConstanceDale@yahoo.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 11:12 AM
To: Shaun P
Subject: RE: [EXTERNAL] June 10 Districting Zoom Meeting

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Padina,
I have added you to the list of people providing public comments via Zoom on Thursday. I'll send out the Zoom link tomorrow afternoon or early evening.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Shaun P <shaun@getstampin.com>
Sent: Monday, June 7, 2021 7:42 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] June 10 Districting Zoom Meeting

My name is Shaun Padina Kalispell Montana 406 250 3062

I am interested attending the districting meeting on June 10.

I will be giving public comment through the zoom meeting.

Please register me for the event. And email back the details to this email address shaun@getstampin.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 11:28 AM
To: Hillman-Glazier, Trista; renee.kelley@umconnect.umt.edu
Cc: Kolman, Joe
Subject: RE: Districting website meeting

Categories: DACRequest1688, PublicInfo1688

Zoom won out. Here's the link. See you all later!

Weiss, Rachel is inviting you to a scheduled Zoom meeting.

Topic: Weiss, Rachel's Personal Meeting Room

Join Zoom Meeting

<https://mt-gov.zoom.us/j/5886933610?pwd=NWxJTUxpNjl5dW9aeE1Jeno3S2VxUT09>

Meeting ID: 588 693 3610

Password: 583884

Dial by Telephone

+1 646 558 8656 or +1 406 444 9999

Meeting ID: 588 693 3610

Password: 583884

Find your local number: <https://mt-gov.zoom.us/j/5886933610?pwd=NWxJTUxpNjl5dW9aeE1Jeno3S2VxUT09>

Join by SIP

5886933610@zoomcrc.com

Join by H.323 (Polycom)

162.255.37.11##5886933610

-----Original Appointment-----

From: Weiss, Rachel
Sent: Monday, June 7, 2021 2:48 PM
To: Weiss, Rachel; Hillman-Glazier, Trista; renee.kelley@umconnect.umt.edu
Cc: Sherley, Laura
Subject: Districting website meeting
When: Tuesday, June 8, 2021 4:00 PM-5:00 PM (UTC-07:00) Mountain Time (US & Canada).
Where: Teams? Zoom?

Hi all,

Sounds like this is a good time for folks to meet and go over ideas/plans for the Districting Commission webpage. I'm flexible on what platform. If you have a preference, just let me know. Otherwise, I'll probably default to Zoom. Either way, I'll send a link out tomorrow closer to the meeting time.

Thanks,
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 3:19 PM
To: Derek Skees
Subject: Zoom sign up and criteria link

Categories: DACRequest1688, PublicInfo1688

Hi Rep. Skees,

Thanks for the call. I have you on the list of folks to whom I'll email out the Zoom link tomorrow afternoon. If you don't see something from me by 4, feel free to call. Also, the deadline to sign up for Zoom is 12 noon tomorrow, if you hear of others who would prefer to provide comments on Zoom.

Also, the criteria proposals from Commissioners Stusek and Essmann are now available online at:

Congressional: <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/stusek-essmann-proposal-criteria-congressional-june-2021.pdf>

State Legislative: <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/stusek-essmann-proposal-criteria-legislative-districts-june-2021.pdf>

Other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>

I hope this helps. Feel free to give me a call with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 8, 2021 5:33 PM
To: Brian Hoffman
Subject: RE: [EXTERNAL] Public Comment

Categories: DACRequest1688, PublicInfo1688

Hello Brian,
I will add your name to the list of people signed up to testify on Zoom. If you don't see the link in your in box late tomorrow afternoon, please let me know.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Brian Hoffman <brian@forwardmontana.org>
Sent: Tuesday, June 8, 2021 3:47 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Public Comment

Hello Rachel,

My name is Brian Hoffman and I'd like to register to submit spoken public comment via Zoom at this Thursday's Districting and Apportionment Committee hearing. Let me know if you need anything else from me!

Thanks!
Brian Hoffman

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 9:57 AM
To: Ed Hill
Subject: RE: [EXTERNAL] redistricting comments

Categories: DACRequest1688, PublicInfo1688

Hello Rep. Hill,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Ed Hill <hillforhouse28@gmail.com>
Sent: Monday, June 7, 2021 5:10 PM
To: Districting <districting@mt.gov>; Ed Hill <ed.hill@mtleg.gov>; Hill Ed <hillforhouse28@gmail.com>
Subject: [EXTERNAL] redistricting comments

Hello Commission

Please consider fair and bipartisan districts in Montana.

I ask that you remove the percentage of variance of population in each district.

Eastern Montana has a different economy than western Montana. Separate voices need to be heard in Washington DC.

Thank you, TYVM

Respectfully

--

Representative
Ed Hill HD28 Havre
hillforhouse28@gmail.com
406.390.1098

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 9:58 AM
To: reneesuz07@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Dimler,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 6:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 18:13

Your Full Name:
Renee S Dimler

Email Address:
reneesuz07@gmail.com

Your Comment/Input:

As a registered voter in the county of Flathead, and seeing such a great increase in our population from large urban areas, we want the drawing of boundaries to coincide with HB506 and ensure the districts are re-drawn in a way that is NOT influenced by political affiliation or in any way that skews the general population's voting rights.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 9:59 AM
To: ColleenDe
Subject: RE: [EXTERNAL] Follow the Law and Constitution When Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Scotia,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: ColleenDe <ColleenDeLong@protonmail.com>
Sent: Monday, June 7, 2021 7:49 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Follow the Law and Constitution When Redistricting

Follow the Law and Constitution When Redistricting

Commissioners,

I am writing to remind you that the law (MCA 5-11-115) and the Montana Constitution **REQUIRE** you to set district boundaries with the following criteria:

- Compact & Contiguous Territory
- Less than 1% difference in population

I also demand that you set the congressional districts using the same criteria as for legislative districts.

I am not asking for anything special. I am only asking you to follow the Montana Constitution and the law.

Sincerely,

Scotia Brosnan
Flathead County Montana
916-802-7657

Sent from ProtonMail Mobile

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 9:59 AM
To: diannedave2@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Hansen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 7, 2021 8:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 7th June 2021 20:01

Your Full Name:
Dianne Hansen

Email Address:
diannedave2@gmail.com

Your Comment/Input:

We attended the Republican Dinner in Eureka a few days ago and learned about the redistricting plan coming up. The idea of a C shaped district that would connect our area with Eastern Montana and is over 60% Democrat is not acceptable to us. We want to keep rural with rural, and urban with urban. Thank you for considering our opinions, me and my husband. Dianne and David B. Hansen in Fortine, MT Registered Republicans 406 882-4050

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:00 AM
To: Inoble406@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Noble,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 8:39 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 08:39

Your Full Name:
Evelyn R Noble

Email Address:
Inoble406@gmail.com

Your Comment/Input:
Please set district boundaries so they are a Compact & Contiguous Territory with less than 1% deviation in population, to follow HB 506 (recently signed into law by the governor) and the Republican plan which is more fair.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:02 AM
To: douglas.nicholson@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Nicholson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 8:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 08:53

Your Full Name:
Douglas Nicholson

Email Address:
douglas.nicholson@gmail.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:

In regards to the redistricting effort for Montana, I encourage the commission to support a plan that would include no more than a 1% population deviation as presented in HB 506. An idea plan would make districts compact, contiguous, and keep rural with rural, and urban with urban. Thank you Doug Nicholson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:01 AM
To: natalieadams1219@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Adams,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 8:49 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 08:49

Your Full Name:
Natalie Adams

Email Address:
natalieadams1219@gmail.com

Your Comment/Input:

I encourage the commission to support a plan that would include no more than a 1% population deviation as presented in HB 506. The ideal plan would keep districts compact, contiguous, and very importantly keep rural communities with rural and urban with urban communities. The needs of a rural community are far different than what individuals might want and need in a more developed / urban area. Please keep this in mind and ensure that residents of MT are kept in mind and this does not turn political. Our ranchers and farmers are the backbone of this state and it is imperative they continue to have a voice. Places like Bozeman should not dictate for the rest of Montana. Districts have been distorted and gerrymandered in many states and this cannot and should not happen in Montana! Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:25 AM
To: Susbosmith@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Smith,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 9:12 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 09:11

Your Full Name:
Susan E Smith

Email Address:
Susbosmith@gmail.com

City and State of Residence:
Helena

Your Comment/Input:
Please establish a plan to include no more than 1% population deviation as presented in HB506 to make districts compact, contiguous and keep rural with rural and urban with urban and establish clear East-West districts for fair representation of citizen interests with NO C-shaped or gerrymandered districts. We must live with these districts for 10 years. Please keep the process fair and transparent and work for us and not for partisan power!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:26 AM
To: partplowman@hotmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Pat,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 9:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 09:37

Your Full Name:
Pat Plowman

Email Address:
partplowman@hotmail.com

City and State of Residence:
Boyd, Montana

Your Comment/Input:
PLEASE support a plan that would include no more than a 1% population deviation as presented in HB 506. An ideal plan would make districts compact, contiguous, and keep rural with rural, and urban with urban. PLEASE, either straight east to west lines or north to south. No jerrymander lines or doughnuts if we are to have a peaceful State. We are not Democrat or Republican. We are Montana! No strings bean districts. Praying for you 🙏

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:28 AM
To: jim@livelifedriven.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Riley,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 11:16 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 11:16

Your Full Name:

Jim Riley

Email Address:

jim@livelifedriven.com

City and State of Residence:

Kalispell

Your Comment/Input:

I support a plan that would include no more than 1% population deviation as presented in HB 506.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:29 AM
To: mymontana.newyork@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Lavelle,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 12:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 12:24

Your Full Name:
Mary Ann Lavelle

Email Address:
mymontana.newyork@gmail.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:
I support this bill.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:29 AM
To: cardoc203@live.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hansz,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 1:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 13:06

Your Full Name:
James Hansz

Email Address:
cardoc203@live.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:
Montana now qualifies for two Congressional Representatives. The planned redistricting effort must ensure the resulting district boundaries reflect parity between urban and rural voters. The new district boundaries must not result in political dominance by the democrat party.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:31 AM
To: sbearpoore@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Poore,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 2:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 14:15

Your Full Name:
Sharon Poore

Email Address:
sbearpoore@gmail.com

City and State of Residence:
Billings

Your Comment/Input:
I would like to encourage the commission to support a plan that would include no more than a 1% population deviation as presented in HB 506. An idea plan would make districts compact, contiguous, and keep rural with rural, and urban with urban. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:30 AM
To: overcomingpp@yahoo.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Compton,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 1:59 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 13:59

Your Full Name:
James Compton

Email Address:
overcomingpp@yahoo.com

City and State of Residence:
Whitefish

Your Comment/Input:
As a lifelong resident of Montana and an advocate for integrity, I urge justice and equity in the redistricting of Montana's U.S. Congressional districts by adherence to the following: 1% population variable with like & contiguous districts!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:32 AM
To: gardengofer@live.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Lynn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 4:18 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 16:17

Your Full Name:
Lynn Hansz

Email Address:
gardengofer@live.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:
"Montana now qualifies for two Congressional Representatives. The planned redistricting effort must ensure the resulting district boundaries reflect parity between urban and rural voters. The new district boundaries must not result in political dominance by the democrat party." We cannot let the largest cities and University towns dominate rural and small town Montana.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:32 AM
To: Lewzanto@msn.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Zanto,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 6:41 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 18:41

Your Full Name:
Lewis Zanto

Email Address:
Lewzanto@msn.com

City and State of Residence:
Great falls

Your Comment/Input:
Please reestablish the districts as they were prior to the 2000 census. If there is a compelling reason why that is not possible then the most fair distribution would be an east west district split. The voters are entitled to a fair and transparent process. Thank you for making that occur.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:34 AM
To: skywagon49@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Jarecki,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 9, 2021 7:55 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 9th June 2021 07:54

Your Full Name:
Charles Jarecki

Email Address:
skywagon49@outlook.com

City and State of Residence:
Polson, MT 59860

Your Comment/Input:
I have been a resident of Montana forever 60 years. I urge you to follow the redistricting guidelines as spelled out in HB 506, passed by the 2021 Montana legislature

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:33 AM
To: Mark Noland
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Rep. Noland,
Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 8, 2021 7:58 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 8th June 2021 19:58

Your Full Name:
Mark Noland

Email Address:
marknolandhd10@gmail.com

City and State of Residence:
Bigfork MT

Your Comment/Input:
To all the good folks responsible to help our wonderful state with the daunting task of coordinating boundary and district changes , I would implore you to uphold the HD 506 legislation that was signed into law . May the good Lord bless you in your efforts. Respectfully Representative Mark Noland

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:35 AM
To: Nancy Leifer
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Leifer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 9, 2021 9:11 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 9th June 2021 09:10

Your Full Name:
Nancy Leifer

Email Address:
nancleifer@gmail.com

City and State of Residence:
Missoula, Montana

Your Comment/Input:

Public Comment for June 10th Districting and Apportionment Commission Submitted by Nancy Leifer on behalf of the League of Women Voters of Montana Item 3:c Criteria for Congressional and Legislative Districts The League of Women Voters supports partisan-neutral redistricting criteria that reflect the diversity of the state (including racial and ethnic diversity and communities of interest), provide for overall competitiveness, and recognize political subdivisions. The League supports drawing of districts that allow for election of Native Americans to the legislature in proportion to their percentage of the state population, thereby ensuring an equal opportunity to participate in the political process. The League of Women Voters Montana urges this Commission to create, where possible, districts that are competitive for the candidates running for office. Competitive districts have been found to encourage more voter participation in elections and encourage elected representatives to pay closer attention to the concerns of their constituents than do

representatives in “safe” districts. Item 4:c Operating Procedures The League of Women Voters requests that the Commission clarify the application of the proposed language for the deadline for public comment to be included in the pre-meeting materials for Commission members. If the policy were in effect for today’s meeting, for example, what would be the effective deadline for submission to include a minimum of 72 hours and how would a weekend affect the deadline? 5:00 pm Monday June 7; Sunday, June 6 at 5:00 pm; or 5:00 pm Friday, June 4? The League of Women Voters also requests that the Commission include in its map submission criteria examples of user-friendly mapping software widely available now that would be compatible with the Maptitude software used by the Commission and meet submission criteria. Members of the public may not be aware of what software programs deliver data that have “equivalency files giving the census block to district assignments” or whether the files are in .dat, .dbf., or .txt format, or Esri Shapefiles (.shp) or Caliper data files (.cdf or .dbd). They may not know whether their maps are based on official Census geography (TIGER line) and P.L. 94-171 data. Listing examples of commonly accessible, free software (e.g., Representable, Dave’s Redistricting) that meet the criteria would assist the public in making sure the maps they draw fit the criteria needed for submission. Item 5:c Process, Data and Timeline The League of Women Voters urges the Commission to implement prison population reallocation to prisoner’s last known home address for in-state prisoners. Item 6: Any Other Concerns not on the Agenda The League of Women Voters commends and supports efforts by the Commission to encourage public participation in the redistricting process. The League will be offering informational programs to the public about Montana’s redistricting process and how to be involved. Our goal is to encourage Montanans to speak up by submitting comments and maps so that the Commission has the local community-level information needed to draw maps that fairly reflect the population of Montana.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:39 AM
To: magalie@yarnheads.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Magalie,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 9, 2021 10:14 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 9th June 2021 10:14

Your Full Name:
Magalie Swanke

Email Address:
magalie@yarnheads.com

City and State of Residence:
Livingston, Montana

Your Comment/Input:
No more than 1% population deviation. Do not change the rural fabric of our communities by giving the suburban areas a greater ratio of power. Keep rural with rural and suburban with suburban. Do NOT turn us into Chicago and kill the rural vote.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:40 AM
To: Chris Saeger
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Republican press release

Categories: DACRequest1688, PublicInfo1688

Hello Chris,
I don't have a copy of the press release. Sorry I couldn't be of more assistance.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Chris Saeger <christopher.saeger@gmail.com>
Sent: Tuesday, June 8, 2021 5:29 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Republican press release

Hello,

Do you all have a copy of the press release that just went out from the Republican members of the redistricting to share?

Thank you,
Chris Saeger

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 10:51 AM
To: andy@skinnersights.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Larsson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 9, 2021 10:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 9th June 2021 10:43

Your Full Name:
Robert Larsson

Email Address:
andy@skinnersights.com

City and State of Residence:
St. Ignatius, Montana

Your Comment/Input:

While considering redistricting in Montana, please apply some common sense and restrict the gerrymandering as we have seen in the past. One only needs to consider Senate Districts 8 and 16 to see obvious and intentional partisan gerrymandering at work in Montana. Please consider HB506 and help us restore integrity to the Montana voting process. Thank you all for the hard work. We appreciate the dedication and commitment it takes to serve our state in this way.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 12:57 PM
To: Sharon Peregoy
Subject: RE: [EXTERNAL] sign up for testimony

Categories: DACRequest1688, PublicInfo1688

Hello Representative Stewart Peregoy,

The agenda is available at: <https://leg.mt.gov/content/Districting/2020/Meetings/June-10-2021/agenda-dac-june-2021.pdf> It doesn't list specific times for the comments, but there are 4 separate opportunities for comment on 4 different topic areas. So you'll need to raise your hand to be recognized when the presiding officer calls for comment on the specific agenda issue.

I hope this information helps. I'll get that Zoom link out to everyone later today.

Thanks!

Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sharon Peregoy <s.peregoy53@gmail.com>
Sent: Wednesday, June 9, 2021 12:41 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] sign up for testimony

Thank you! Also is there a time frame? or agenda I have a zoom meeting on that day? just want to make sure i dont miss anything.

Thanks
Rep Stewart Peregoy

On Mon, Jun 7, 2021 at 10:40 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Good morning, Rep. Stewart Peregoy –

I've added you to the list of people who wish to testify on Zoom on the 10th. I'll send out the Zoom link on the 9th. Please let me know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sharon Peregoy <s.peregoy53@gmail.com>
Sent: Monday, June 7, 2021 11:30 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] sign up for testimony

This is Rep Sharon Stewart Peregoy, HD 42 I would like to sign up to testify for the redistricting hearing on June 10.

Rep. Stewart Peregoy

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 10, 2021 12:02 PM
To: Jacqueline De Leon
Subject: RE: Zoom Link Today

Categories: DACRequest1688, PublicInfo1688

Hello Jacqueline,
I'll forward you the Zoom link in a separate email and add your name to the list of people who signed up.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jacqueline De Leon <JDeLeon@narf.org>
Sent: Thursday, June 10, 2021 11:57 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Zoom Link Today

Hi Rachel,

Apologies for the late notice, is it possible to please get the zoom link to provide public testimony today? I have a short statement in response to the publicly available proposed criteria plans.

Thank you!

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760
F:303-443-7776



THIS MESSAGE IS INTENDED ONLY FOR THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED
AND MAY CONTAIN INFORMATION THAT IS CONFIDENTIAL, PRIVILEGED, AND EXEMPT FROM

DISCLOSURE. IF YOU ARE NOT THE INTENDED RECIPIENT, PLEASE DELETE IT FROM YOUR SYSTEM WITHOUT COPYING, PRINTING OR FORWARDING IT, AND NOTIFY US BY REPLY EMAIL OR BY CALLING 303-447-8760. THANK YOU.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 10, 2021 12:03 PM
To: Jacqueline De Leon
Subject: FW: Instructions to join the Districting & Apportionment Commission June 10 meeting

Categories: DACRequest1688, PublicInfo1688

From: Weiss, Rachel
Sent: Wednesday, June 9, 2021 3:10 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Nordhagen, Bri <Bri.Nordhagen@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: Instructions to join the Districting & Apportionment Commission June 10 meeting

Hello,

The Zoom link for the Montana Districting and Apportionment Commission's June 10 meeting is below. A current meeting agenda and materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>

When the presiding officer calls for public comment on the agenda item on which you wish to speak, please click the "raise your hand" button (or dial *9) to indicate you would like to provide comment. Please wait with your hand raised until the presiding officer calls your name to speak. At that point, you will be allowed to unmute yourself and begin speaking. If you do not raise your hand, the presiding officer might not recognize you to provide comment on that agenda topic.

Please help us maintain the security of the meeting: do not forward this link to others. The presiding officer may chose not to recognize individuals who didn't sign up to provide online testimony.

If you experience issues joining the meeting, please call the Office of Legislative Information Services Service Desk at 406-444-0912.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

To provide public comment for this meeting via phone or computer:

To join Via Computer (a sturdy internet connection and a microphone are required to provide verbal testimony):

Click the Zoom meeting link: <https://mt-gov.zoom.us/j/98209063403?pwd=MzRtZXFERlFJSW9zNFpWUFF2dzhjQT09>

Click: 'Join from browser' or 'download the desktop application'.

Wait to be admitted into the meeting. To inform the committee that you would like to speak press 'raise hand' on the lower control bar.

For Attendees Via phone

Dial: 1 646 558 8656

Meeting number: 982-0906-3403

Press: #

Enter Password: 406

Press: #

Once Admitted

Dial: *9 to raise hand when you would like to provide public comment.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 10, 2021 6:31 PM
To: Jacqueline De Leon
Subject: RE: Zoom Link Today

Categories: DACRequest1688, PublicInfo1688

Hello Jacqueline,

Thanks for sending this along. It's helpful to have so we can submit it as an exhibit. I hope that for future meetings you'll be able to sign up for Zoom links *and* submit your testimony all at the same time. Once that's up and running, the process for you should be easier. Thanks for your patience.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jacqueline De Leon <JDeLeon@narf.org>
Sent: Thursday, June 10, 2021 3:39 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] RE: Zoom Link Today

Hi Rachel,

Thank you for allowing me to testify today. Attached is a copy of my testimony.

Sincerely,
Jacqueline

From: Jacqueline De Leon
Sent: Thursday, June 10, 2021 11:57 AM
To: 'districting@mt.gov' <districting@mt.gov>
Subject: Zoom Link Today

Hi Rachel,

Apologies for the late notice, is it possible to please get the zoom link to provide public testimony today? I have a short statement in response to the publicly available proposed criteria plans.

Thank you!

Jacqueline De León
Staff Attorney
Native American Rights Fund
1506 Broadway
Boulder, CO 80302-6296
jdeleon@narf.org
P:303-447-8760



THIS MESSAGE IS INTENDED ONLY FOR THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT IS CONFIDENTIAL, PRIVILEGED, AND EXEMPT FROM DISCLOSURE. IF YOU ARE NOT THE INTENDED RECIPIENT, PLEASE DELETE IT FROM YOUR SYSTEM WITHOUT COPYING, PRINTING OR FORWARDING IT, AND NOTIFY US BY REPLY EMAIL OR BY CALLING 303-447-8760. THANK YOU.

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, June 11, 2021 10:02 AM
To: Derek Skees
Subject: RE: [EXTERNAL] Re: Zoom sign up and criteria link

Categories: DACRequest1688, PublicInfo1688

Good morning, Rep. Skees –

The Democrat proposal is here: <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/miller-lamson-proposal-criteria-legislative-and-congressional-june-2021.pdf>. I'll be revising the website soon to prepare for the next meeting, but I don't think that link will change. If it does, the proposals will be posted at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>.

Thanks for letting me know.

Rachel

From: Derek Skees <derekskees@gmail.com>
Sent: Friday, June 11, 2021 9:59 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Zoom sign up and criteria link

Good morning Ms. Weiss,

Could you please send me a link of the Democrat planned criteria they introduced yesterday, as I can't find it on the website. Thanks.

On Tue, Jun 8, 2021 at 3:19 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Rep. Skees,

Thanks for the call. I have you on the list of folks to whom I'll email out the Zoom link tomorrow afternoon. If you don't see something from me by 4, feel free to call. Also, the deadline to sign up for Zoom is 12 noon tomorrow, if you hear of others who would prefer to provide comments on Zoom.

Also, the criteria proposals from Commissioners Stusek and Essmann are now available online at:

Congressional: <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/stusek-essmann-proposal-criteria-congressional-june-2021.pdf>

State Legislative: <https://leg.mt.gov/content/Districting/2020/Topics/Criteria/stusek-essmann-proposal-criteria-legislative-districts-june-2021.pdf>

Other meeting materials are available at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>

I hope this helps. Feel free to give me a call with any questions.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

--

Derek Skees
Republican Legislator
HD 11

NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business, may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 14, 2021 3:29 PM
To: khawkguffy@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Kerry,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 10, 2021 12:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 10th June 2021 12:11

Your Full Name:
Kerry Guffy

Email Address:
khawkguffy@gmail.com

City and State of Residence:
Whitefish, MT

Your Comment/Input:

Dear Sirs/Madam's: Please be advised that we live in a great state which you all know, but we also live here because of our family's love of outdoors and friends. We don't want anything to change that. Please keep the 1% of the urban and farms separate. I will just make things harder if you do not. If you change the power company, then we will start being more of a California state and not MT. They are turning their state into a complete mess and I would like to see our state and government to be for MT. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 14, 2021 3:30 PM
To: hschmid@montana.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Hal,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 10, 2021 5:12 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 10th June 2021 17:12

Your Full Name:
Hal Schmid

Email Address:
hschmid@montana.com

City and State of Residence:
Arlee, MT

Your Comment/Input:

Madam Chair, Commissioners, and Commission staff: In listening to the meeting today and the discussion of public submission of proposed maps, what I heard you all asking for was a "rationale" to accompany the map. Why this map? What are the key characteristics used in constructing the map? How does it address the criteria the commission has identify? And so on. Without an accompanying rationale, a map's utility is lessened and it is open to conjecture. With a rationale, the pros and cons can be analyzed more efficiently and more easily compared with other submissions. So I think what you are looking for is a rationale to accompany a map submission. And the commission can specify what that rationale should address and provide a meaningful format/frame for potential submitters. Thank you for the work you all are doing and for the orderly and collegial manner in which you are doing it. There is tremendous opportunity for

litigation in this process and its outcome. Do not let that frighten you or deter you. "In good faith" will get us all through this process. Hal Schmid Arlee, MT

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 14, 2021 3:32 PM
To: patclancey5@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Pat,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 11, 2021 8:51 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 11th June 2021 08:51

Your Full Name:
Pat Clancey

Email Address:
patclancey5@gmail.com

City and State of Residence:
Helena

Your Comment/Input:

Greetings, I have not been able to watch or closely follow your meetings, but I want to encourage the committee to use the most flexible and adjustable process possible for drawing legislative and congressional boundaries. Montana has a pretty distinct rural/urban divide which would tempt some to gerrymander the minority voters into districts dominated by majority voters. I would like to see the commission get creative to allow fair and equitable representation of generally progressive urban voters and generally conservative rural voters. I suspect it is not legal to do so, but one creative approach to establishing the two congressional districts would be to "bunch" approximately half of the state's population in the more urban areas together - for instance, those towns & cities that contain approximately half the state's population as one district with discontinuous borders, the other approximately half of the state's population in the more rural district that essentially surrounds the urban district. Regarding state legislative boundaries, again I

support a very flexible approach that would allow a similar representation of rural-urban voters. Thank you for your work on this important issue.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 14, 2021 3:31 PM
To: g-clancy@peoplepc.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Clancy,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 11, 2021 8:36 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 11th June 2021 08:35

Your Full Name:
Gilda A Clancy

Email Address:
g-clancy@peoplepc.com

City and State of Residence:
Helena, MT

Your Comment/Input:
I am VP of the Lewis and Clark Republican Women and am submitting these comments on their behalf. The Lewis and Clark Republican Women support making districts compact, contiguous, with no more than a 1% population deviation. We would like to see urban constituents kept within district boundaries and rural within their district boundaries. This just makes sense due to their different lifestyles and interests. Thanks.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 14, 2021 4:34 PM
To: Cathy Nolan
Subject: RE: Possible Issues for 2023 Legislative Session.

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Nolan,
I'll provide this information to the Law and Justice Interim Committee as public comment at their June 29 meeting.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Cathy Nolan <canolan4@outlook.com>
Sent: Thursday, June 10, 2021 12:38 PM
To: O'Connell, Sue <SOConnell@mt.gov>; Henneman, Toni <Toni.Henneman@mt.gov>; Stockwell, Hope <HStockwell@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Possible Issues for 2023 Legislative Session.

Sue, Toni, Hope ,and Rachel,

Per Senator Sands suggestion in email below, I am sending you this email for the upcoming meetings of the
Children and Families Interim Committee,
Transportation Interim Committee,
Environmental Quality Council,
Local Government Interim Committee,
Law and Justice Interim Committee,

Would you please send my email below that has ideas for legislation to members of these committees as well as confirming with me that you did so?

Thank you in advance,

Catherine Nolan

Sent from [Mail \[go.microsoft.com\]](mailto:canolan4@outlook.com) for Windows 10

From: [Diane Sands](#)
Sent: Tuesday, June 8, 2021 2:08 PM
To: [Cathy Nolan](#)
Subject: Re: Possible Issues for 2023 Legislative Session.

Thanks, Ms. Nolan, for your thoughtful message about issues for the 2023 legislative session. As I am a "termed out" senator, I will not be serving in 2023.

Good job in getting those important issues out now. I suggest you work with a legislator who serves on the health and human services committee about the potential for legislation, probably someone in the House.

All the best,

Senator Diane Sands

Senate Minority Whip

Missoula, MT 59803

On Sat, Jun 5, 2021 at 4:56 PM Cathy Nolan <canolan4@outlook.com> wrote:

Dear Senator Ellie Hill Smith, Senator Diane Sands, and Representative Marilyn Marler,

I am writing you in the hopes that one or more of the issues I am concerned about can be studied for possible action in the 2023 legislative sessions.

These issues are:

- An Effective Breast Density Inform Law
- Increased penalties, safety campaign and enforcement for Unsecured Loads
- Sky Lantern Ban
- Develop a statewide recycling program designed by paint manufacturers, with oversight by Department of Environmental Quality to make it easier for residents and some businesses to recycle their unused and unwanted paint. This program is already in place in Washington and Oregon and is called PaintCare.
- Reversal of Montana's Pesticide Preemption

Below is more information on each of these issues.

An Effective Breast Density Inform Law

As a woman who has dense breast and a personal history of breast cancer I would like to encourage you to draft and pass a law to require that all women who have mammograms are informed about their breast density category.

The imaging center that I see in Missoula, Advanced Imaging, provides notification to women about dense breasts however they are not required to by the state of Montana. Montana is one of the few states which does not have a density “inform” law.

Please consider these facts from DenseBreast-info.org’s website:

1. Breast density is determined through a woman’s mammogram and described as one of four categories: (A) Fatty; (B) Scattered fibroglandular density; (C) Heterogeneously dense; or (D) Extremely dense Breasts which are (C) Heterogeneously dense; or (D) Extremely dense are considered “dense breasts.”
2. Dense breasts are normal. 40% of women age 40 and over have dense breasts.
3. Although normal, dense breast tissue is a risk factor for developing breast cancer and the denser the breast, the greater the risk.
4. Mammography remains the standard screening test for breast cancer and is proven to reduce deaths due to breast cancer. However, in dense breasts, cancers can be hidden on mammography and may go undetected until they are larger and more likely to have spread.
5. Other screening tests, such as ultrasound or MRI, when added to mammography, substantially increase the detection of early stage breast cancer in women with dense breasts.

To get a sense of other state's legislation about additional imaging and notification, please refer to this table from [DenseBreast-info.org \[densebreast-info.org\]](https://densebreast-info.org): <https://densebreast-info.org/img/comparative-analysis-state-density-inform-efforts-insurance-coverage.pdf> [na01.safelinks.protection.outlook.com]

Please draft and pass a law requiring Density notification to both patients and their health care provider.

Should you have additional questions, I encourage you to reach out to JoAnn Pushkin, Executive Director of DenseBreast-info.

JoAnn Pushkin

375 Carll's Path, #997

Deer Park, NY 11729

Email: jpushkin@dense-info.org

Phone: 516-721-4270

Unsecured Loads – increased penalties, safety campaign and enforcement

Since moving to Missoula in 2017 from Seattle, Washington, at least twice I have had to swerve to avoid hitting items on the roadway left by drivers driving with unsecured loads in their trailer or their pickup truckbed. I was surprised by this because in Washington state drivers could be fined and could serve prison time for unsecured loads.

Today, all 50 states have laws that make unsecured loads illegal with fines that range from \$10 to \$5,000. But only 16 states list jail time as a possible punishment for offenders, and only 11 states impose fines above \$500. (Source: <https://www.secureyourload.com/> [na01.safelinks.protection.outlook.com])

Nearly 37 percent of all deaths in road debris crashes resulted from the driver swerving to avoid hitting an object. Overcorrecting at the last minute to avoid debris can increase a driver's risk of losing control of their vehicle and make a bad situation worse. (Source: <https://newsroom.aaa.com/2016/08/american-drivers-arent-securing-loads-road/> [na01.safelinks.protection.outlook.com])

In the state of Montana the penalty is Not less than \$10 or more than \$500 (dependent on number of incidents). Montana also allows an exemption for a vehicle transporting processed or unprocessed agricultural products or inputs, including but not limited to fertilizer, manure, and pesticides. (See: Montana Code Annotated 2019 TITLE 61. MOTOR VEHICLES CHAPTER 8. TRAFFIC REGULATION Part 3. Vehicle Operating Requirements Securing of Load -- Requirement – Exemptions)

Montana needs to provide stiffer penalties for unsecured loads including prison time. Additionally, the exemptions need to be modified. Who wants to encounter or hit fertilizer, manure, or pesticides on the roadway.

The modification in the law should also include a public safety campaign to educate the public about the importance of securing their load and how to do it.

Sky Lantern Ban

Recently on Missoula Nextdoor neighbors were sending positive comments about Sky Lanterns that were sent off to commemorate a deceased loved one. I fear that more Sky Lanterns will soon be aloft as most people have no idea they are illegal in Missoula nor do they realize how hazardous they are. (See: <https://nbcmontana.com/news/local/sky-lanterns-banned-by-missoula-fireworks-ordinance-officials-remind-of-dangers> [na01.safelinks.protection.outlook.com])

Ordinance Number 3512 An ordinance generally amending Chapter 8.52 Missoula Municipal Code entitled "Fireworks," to clarify definitions, enhance enforcement and revise penalty provisions.

<https://www.ci.missoula.mt.us/DocumentCenter/View/23643/Ordinance-3512?bidId=na01.safelinks.protection.outlook.com>)

For years, the National Association of Fire Marshals have been raising awareness of the dangers sky lanterns pose, even calling for a nationwide ban in 2013. In 2019, Municipal Research and Services Center (MRSC) estimated that at least 30 states have banned sky lanterns and floating luminaria. The miniature hot-air balloons may seem innocent and fun, but the damage they can cause is no joke. In addition to fire hazards sky lanterns pose, remnants of crashed lanterns show up as litter on the landscape as the balloon, wires, and bags often do not decompose.

I encourage you to review MRSC's post on Regulating Sky lanterns (<http://mrsc.org/Home/Stay-Informed/MRSC-Insight/May-2019/Regulating-Sky-Lanterns.aspx> <na01.safelinks.protection.outlook.com>) to draft legislation banning them in the state of Montana. Montana cannot afford more human caused fires.

PaintCare

Have you struggled with what to do with half-used or unused cans of paint. I bought a home in 2016 and had to deal with 30 plus cans of paint left by prior owners. I was able to get Home Resource to take the full cans but for other paint, it was a time consuming process to harden off the paint with kitty litter before I could dispose of it in the trash.

Washington and Oregon residents now have a better option, called PaintCare thanks to legislation passed by each state. (Oregon was one of the first states to pass a paint stewardship law. Washington state passed theirs in 2019 paint stewardship law.) They can take their cans of paint to paint retail locations for safe disposal. Each can of paint is sold with a paint recycling fee that pays for the PaintCare program.

I think Montana should adopt the same program.

Sources:

ARCHITECTURAL PAINT STEWARDSHIP PROGRAM RCW:

<https://app.leg.wa.gov/RCW/default.aspx?cite=70A.515> [na01.safelinks.protection.outlook.com]

<https://www.nwnetwork.org/post/paint-happy-little-tree-or-your-backyard-fence-washingtons-new-recycling-program> [na01.safelinks.protection.outlook.com]

<https://ecology.wa.gov/Waste-Toxics/Reducing-recycling-waste/Paint-stewardship>
[na01.safelinks.protection.outlook.com]

Reversal of Montana's Pesticide Preemption

In the Constitution of the State of Montana I understand that I and the state shall maintain and improve the environment now and for the future.

Constitution of the State of Montana Article IX. Environment and Natural Resources, Section 1. Protection and improvement:

- (1) The state and each person shall maintain and improve a clean and healthful environment in Montana for present and future generations.
- (2) The legislature shall provide for the administration and enforcement of this duty.
- (3) The legislature shall provide adequate remedies for the protection of the environmental life support system from degradation and provide adequate remedies to prevent unreasonable depletion and degradation of natural resources.

I find that the Montana state law, 80-8,120, MCA, Local Pesticide Regulation which

limits local government's ability to require more than is already in the Montana ordinance to be in opposition to the Montana's Constitution.

I learned of this because I found on repeated occasions TruGreen spraying my next-door neighbor's trees (some trees were over 60 ft tall) with the pesticide Talstar as well as applying Triplet to their the lawn. After the aerial spraying, I could not be outside in my yard because the smell was so strong. Additionally, I am chemically sensitive. I contacted TruGreen and they have put me on their notify list which means I get a phone call 24 hours

in advance of their arrival and they also tell me what chemicals they will be using. Recently I found the courage to speak to my neighbor about this and suggested she find a company that does Integrated Pest Management (IPM) instead of spraying chemicals on a calendar basis. Though she has not stopped using the services of TruGreen she agreed to not spray trees near our fence line.

In addition to my own health concerns and my desire to have a yard that is pesticide free, I was concerned about this because a neighbor whose backyard borders this neighbor's has an outdoor pool used daily in the summer by their children. Additionally, Missoula aquifer is below us and the pesticides used are not low risk and can seep into the aquifer.

When I contacted the City of Missoula they informed me about the Montana state law preventing them from doing any local bans. They did inform me of their efforts to use IPM as well as having Pesticide free play and water parks.

Montana is one of the 29 states with preemption language that explicitly preempts localities from adopting stricter legislation that would regulate the use of pesticides. Preemption denies citizens the right to protect health and the environment.

Source: <https://www.beyondpesticides.org/assets/media/documents/lawn/activist/documents/StatePreemption.pdf>
[\[na01.safelinks.protection.outlook.com\]](https://na01.safelinks.protection.outlook.com)

Please work to remove Pesticide Preemption language in the MCA.

Thank you for taking the time to read my letter. Please let me know what more I can do to move my suggestions into law for the people of Montana.

Stay well,

Catherine A. Nolan

209 E Crestline Dr

Missoula, MT 59803

Email: canolan4@outlook.com

Cell: 206-920-2288

Sent from [Mail \[na01.safelinks.protection.outlook.com\]](mailto:na01.safelinks.protection.outlook.com) for Windows 10

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 16, 2021 9:10 AM
To: Maylinn Smith
Subject: RE: photo

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

Thanks! I think this will work. But if our web person says different, I'll let you know. Fingers crossed we can use that two-day meeting in July to get a group shot, too.

Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Wednesday, June 16, 2021 9:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] photo

Rachel,

Since I forgot to make sure we got a picture after the last meeting, we will need to do the group shot next time😊 I had to provide a photo for an ABA event and that triggered me remembering that I should also send it to you. Let me know if you need something different.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 21, 2021 6:11 PM
To: Maylinn Smith
Subject: RE: Draft agenda, July 8-9

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

No worries! I was getting caught up in emails this morning anyway. Friday on the suggested language will be good. I could post it on the Meeting Materials page if it's ready by then. I will notice the meeting Monday the 28th, so even by then is fine. I can also post it after the meeting notice and just update folks when it's up on the website.

For the public comment deadline, 72 hours from 1 pm on the 8th is 1 pm on July 5th. I could extend it to 5 pm to make it cleaner and give people a tad more time since the 5th is the holiday. I might not send things about until the AM of the 6th, though. It would give the public slightly more time and the commissioners slightly less. Would that timeline work for comments?

Thanks for reviewing the agenda. I'll update it with the public comment deadline and then have it ready for everyone on the 28th.

Sincerely,
Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Monday, June 21, 2021 5:35 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Draft agenda, July 8-9

Rachel,

I had planned to respond first thing this morning but that never seems to happen. The agenda looks good. I am hoping to try and submit suggested language for issues where I think there already is consensus or where consensus might be reached with some proposed language. I want to get it out this week so comments can be made on the suggested language. That may not happen until Friday though.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 21, 2021 5:16 PM
To: Maylinn Smith <Maylinn.Smith@cslt.org>
Subject: Fwd: Draft agenda, July 8-9

----- Forwarded message -----

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Date: Thu, Jun 17, 2021, 10:24 AM
Subject: Fwd: Draft agenda, July 8-9
To: Maylinn Smith <maylinn.smith@cslt.org>

----- Forwarded message -----

From: Weiss, Rachel <RWeiss@mt.gov>
Date: Wed, Jun 16, 2021, 9:56 AM
Subject: Draft agenda, July 8-9
To: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>

Good morning, Maylinn –

I had a chance to get going on the July DAC agenda. I've attached a draft to this email. I wasn't sure how you wanted to break out the public comments on the different topics and the times. So feel free to have me adjust things as needed so you think it will flow smoothly. I also wasn't sure of the end time for July 9, so I can adjust that, too. I'll be out the rest of this week, so there's no rush to get this back right away. I am aiming to notice the meeting by June 25, but June 28 is the deadline. So we'll have some time next week. I do plan to have the draft operating procedure on public map submissions revised with the commissioner comments by the notice date, too.

Thanks in advance for any guidance you have.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:08 AM
To: mike.cline2129@icloud.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Cline,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 19, 2021 8:31 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 19th June 2021 08:30

Your Full Name:
Mike Cline

Email Address:
mike.cline2129@icloud.com

City and State of Residence:
Bozeman, MT

Your Comment/Input:
I am strongly supportive of the most OBJECTIVE, unbiased criteria available for redistricting — i.e. respect for established political subdivisions such as towns, cities and reservations. TAKE political bias out of the equation.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:10 AM
To: mmallen58@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Allen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 19, 2021 1:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 19th June 2021 13:12

Your Full Name:
Mary Jennifer Allen

Email Address:
mmallen58@gmail.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:

Thank you so much for all the hard work the Commission is doing on behalf of Montanans. I'm writing today to urge you to adopt a maximum deviation standard of 5%, which has historically worked well. The pandemic may have potentially caused undercounts in some of our most vulnerable communities, so it's especially important that the Commission return to its historical standard. Adopting a 5% standard will give the Commission flexibility to keep more counties, cities, towns, and communities of interest whole. A higher allowable deviation allows the Commission the flexibility it needs to balance all criteria, even if most districts can be drawn with much smaller deviation. Please don't unnecessarily split communities or ignore other important criteria in order to adhere to a strict deviation standard. Thank you for your time and your service to our state.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:11 AM
To: shibuarensmt@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 19, 2021 1:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 19th June 2021 13:20

Your Full Name:
Shibu Arens

Email Address:
shibuarensmt@gmail.com

City and State of Residence:
Missoula Montana

Your Comment/Input:

Dear Commissioners, I'm writing to request that the Districting and Apportionment Commission adopt a strong political fairness standard to guide your work adopting new legislative and congressional maps. We vote in elections to be represented fairly and equally in Helena and Washington. If the voters aren't able to turn those votes into representation, it strikes at the core of our political system. The Commission should aim to proportionally reflect the will of Montanans in the legislature. Thank you all for your hard work serving our great state and for allowing the public to have input in this critically important process. Best, Shibu Arens Missoula, Montana

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:15 AM
To: stevemcarthur@aol.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Mcarthur,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 19, 2021 11:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 19th June 2021 23:10

Your Full Name:
Steve Mcarthur

Email Address:
stevemcarthur@aol.com

City and State of Residence:
MONTANA

Your Comment/Input:
Make to non partisan! Do the right thing!

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:17 AM
To: wmlafond@midrivers.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. LaFond,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 20, 2021 7:18 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 20th June 2021 07:17

Your Full Name:
Bill LaFond

Email Address:
wmlafond@midrivers.com

City and State of Residence:
Glendive MT

Your Comment/Input:
I urge you to follow clear city, county and reservation lines and to not allow gerrymandering to give advantage to either political party, and to also try to keep the districts as close as possible in population size.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:21 AM
To: branninme@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Boschert-Brannin,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 20, 2021 1:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 20th June 2021 13:34

Your Full Name:

Mary C Boschert-Brannin

Email Address:

branninme@gmail.com

City and State of Residence:

Missoula

Your Comment/Input:

I'm writing to ask your commission to adopt guidelines in regard to your adopting legislative and congressional maps. This is the only way to ensure strong political fairness standards will be used in your work. Montana voters, like me, rely on being represented fairly in both Helena and Washington, D.C. Without this representation our political system is inadequate, our votes don't really count. Your commission should aim to proportionally reflect the will of Montana voters. That is just Montana common sense. Thank you for your hard work serving our state and for allowing us to have input in the process. Mary Boschert-Brannin.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:24 AM
To: anneltate@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Tate,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 20, 2021 9:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 20th June 2021 21:08

Your Full Name:
Anne Tate

Email Address:
anneltate@gmail.com

City and State of Residence:
Bigfork

Your Comment/Input:

Districting and Apportionment Commissioners, Thank you so much for all the hard work the Commission is doing on behalf of Montanans. I'm writing today to urge you to adopt a maximum deviation standard of 5%, as the Montana Commission and many other states have historically adopted. In a census year dominated by a global pandemic that could have potentially caused undercounts in some of our most vulnerable communities, it's especially important that the Commission return to its historical standard. Adopting a 5% standard will give the Commission flexibility to keep more counties, cities, towns, and communities of interest whole and give flexibility to help our election administrators. This flexibility does not mean the Commission will be required to underpopulate half of districts by 5% and overpopulate half of districts by 5%. The average deviation between districts on the current plan was less than 1% (a roughly 90 person difference between districts), even though the allowable deviation was more than 3 times that limit. A higher

allowable deviation simply allows the Commission the flexibility it needs to balance all criteria, even if most districts can be drawn with much smaller deviation. Don't unnecessarily split communities to adhere to a strict deviation standard that conflicts with other important criteria. Thank you for your time. Anne Tate

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:25 AM
To: mary.borchard06@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Borchard,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 21, 2021 5:56 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 21st June 2021 05:55

Your Full Name:
Mary O Borchard

Email Address:
mary.borchard06@gmail.com

City and State of Residence:
Missoula

Your Comment/Input:
Just previous letter I don't have a comment.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 8:26 AM
To: Grace Decker
Subject: RE: Fair process is essential!

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Decker,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Grace Decker <missoulagrace@hotmail.com>
Sent: Monday, June 21, 2021 9:35 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Fair process is essential!

Dear Commissioners,

A fair redistricting process is essential in setting up our second MT House district. While both political parties will be eager to see the districts drawn to solidify their power, a FAIR process will ensure that the voters are proportionally represented in our districts. Please, please, adopt a strong political fairness standard as you draw legislative and congressional maps. Thank you all for serving our great state.

Best,

Grace Decker

Missoula, MT

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 3:28 PM
To: lee.boman@icloud.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Hello Lee,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 21, 2021 10:14 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 21st June 2021 10:13

Your Full Name:
Lee Boman

Email Address:
lee.boman@icloud.com

City and State of Residence:
Montana

Your Comment/Input:

Dear Commissioners, I'm writing to ask the Districting and Apportionment Commission to adopt a strong political fairness standard to guide your work adopting legislative and congressional maps. Montanans vote in elections so that they can be represented fairly in Helena and Washington. If voters aren't adequately able to turn those votes into representation, it strikes at the heart of our political system. The Commission should aim to proportionally reflect the will of Montana voters in the legislature. That's just Montana common sense. Thank you all for your hard work serving our great state and for allowing the public to have input in this process. Best, Lee Boman

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 3:29 PM
To: brittanyleepalmer@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Palmer,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 21, 2021 10:32 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 21st June 2021 10:31

Your Full Name:
brittany palmer

Email Address:
brittanyleepalmer@gmail.com

City and State of Residence:
missoula MT

Your Comment/Input:

Dear Commissioners, I'm writing to ask the Districting and Apportionment Commission to adopt a strong political fairness standard to guide your work adopting legislative and congressional maps. Montanans vote in elections so that they can be represented fairly in Helena and Washington. If voters aren't adequately able to turn those votes into representation, it strikes at the heart of our political system. The Commission should aim to proportionally reflect the will of Montana voters in the legislature. That's just Montana common sense. Thank you all for your hard work serving our great state and for allowing the public to have input in this process. Sincerely, brittany palmer precinct committee person for Library 91 in Missoula

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 3:29 PM
To: rlcane7@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Crane,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Monday, June 21, 2021 12:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 21st June 2021 12:50

Your Full Name:
Roberta L Crane

Email Address:
rlcane7@gmail.com

City and State of Residence:
Missoula

Your Comment/Input:

Dear Commissioners, I'm writing to ask the Districting and Apportionment Commission to adopt a strong political fairness standard to guide your work adopting legislative and congressional maps. Montanans vote in elections so that they can be represented fairly in Helena and Washington. If voters aren't adequately able to turn those votes into representation, it strikes at the heart of our political system. The Commission should aim to proportionally reflect the will of Montana voters in the legislature. That's just Montana common sense. Thank you all for your hard work serving our great state and for allowing the public to have input in this process. Best,

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, June 22, 2021 4:46 PM
To: tomarvidson00@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Arvidson,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Tuesday, June 22, 2021 4:01 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 22nd June 2021 16:00

Your Full Name:

Thomas A Arvidson

Email Address:

tomarvidson00@gmail.com

City and State of Residence:

MISSOULA

Your Comment/Input:

Dear Commissioners, I'm writing to ask the Districting and Apportionment Commission to adopt a strong political fairness standard to guide your work adopting legislative and congressional maps. Montanans vote in elections so that they can be represented fairly in Helena and Washington. If voters aren't adequately able to turn those votes into representation, it strikes at the heart of our political system. The Commission should aim to proportionally reflect the will of Montana voters in the legislature. That's just Montana common sense. Thank you all for your hard work serving our great state and for allowing the public to have input in this process. Thanks, Tom Arvidson

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 24, 2021 7:52 AM
To: j w
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Wright,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Wednesday, June 23, 2021 5:35 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 23rd June 2021 17:34

Your Full Name:

John Wright

Email Address:

jwright68@hotmail.com

City and State of Residence:

Westby, MT

Your Comment/Input:

I can see people saying 5% deviation for the Democrats, and 1% deviation for the Republicans at future meetings. I would like to see the current legislative districts being redrawn based on the 2020 census results similar to the 2010 Existing Plan using 2% deviation per MT house district. The deviation could be raised to 3% if communities testify they want to maintain their community of interest like school districts, reservations and counties. The bottom line is the deviation could be maximized at 3% per MT house district. The Congressional districts need to be 1% or less because they are large in area and population.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, June 24, 2021 8:26 AM
To: susankfoster406@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Foster,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 24, 2021 8:20 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 24th June 2021 08:20

Your Full Name:
SUSAN FOSTER

Email Address:
susankfoster406@gmail.com

City and State of Residence:
Kalispell, Montana

Your Comment/Input:
Congressional Districting - One of the more interesting ideas I have seen is dividing the state north/south rather than the traditional east/west to create the new, second Congressional District. In this way, each Congressional district will better represent the "whole" of Montana rather than just the very different geographic and demographic east/west divide.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, June 25, 2021 8:35 AM
To: conniefoust@reagan.com
Subject: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Foust,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 24, 2021 1:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 24th June 2021 13:03

Your Full Name:
Connie Foust

Email Address:
conniefoust@reagan.com

City and State of Residence:
Plains

Your Comment/Input:

I believe this redistricting should be done north to south in the middle of the state. We need a representative from the western side and one from the eastern side. I do not want to see gerrymandering benefit one party over another. This approach would be the most honest way to approach it and keep the politics out of such an important decision. We in Sanders County feel as if we do not have adequate representation on the national level. We do not have one representative west of the Continental Divide.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:29 AM
To: lorileecuvillier@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Cuvillier,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Thursday, June 24, 2021 7:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 24th June 2021 19:13

Your Full Name:
Lorilee Cuvillier

Email Address:
lorileecuvillier@gmail.com

City and State of Residence:
Trout Creek, Montana.

Your Comment/Input:
Commissioners, This redistricting had better be fair to both sides. Divide the state evenly either north to south or east to west. Gerrymandering will not be tolerated. The people are watching you closely.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:31 AM
To: kbjlt@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Karol,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 25, 2021 9:48 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th June 2021 09:48

Your Full Name:

Karol Johnson Larsen

Email Address:

kbjlt@gmail.com

City and State of Residence:

Saint Regis MT

Your Comment/Input:

Hi I am very concerned about the upcoming redistricting agenda. Montana is very unique in regards to population, we are spread about a large area. Our cities like others are densely populated. But the large mass of people in a densely populated municipal area is vastly different than the majority population in rural areas. Rural areas have lost their voice in many states. I don't want that happening here in Montana. Please seriously consider this in your decision making. A district must consist of equal proportion of rural population to municipal population. So the district may cover hundreds of acres with only one or two large cities so they match appropriately. We must not have a district say with Missoula, Butte, Billings and Bozeman all in one district. That would be very disproportionate. City life and rural life have vastly different needs and districting must represent everyone fairly.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:31 AM
To: Gerald Giebink
Subject: RE: [EXTERNAL] Re: Proposed Prisoner Reallocation Plan

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Giebink,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Gerald Giebink <gbgiebink@gmail.com>
Sent: Friday, June 25, 2021 3:00 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Re: Proposed Prisoner Reallocation Plan

Commissioners,

My name is Gerald Giebink, and I was a Census Field Manager for the United States Census Bureau in Montana during the 2020 Census. I am writing in opposition to the proposed plan to reallocate state prisoners from their physical location during the Census to their last known address. There are three very good reasons to oppose this plan: it is inconsistent with Montana State Code, it results in an inconsistent application of law/government policy, and it is impractical.

INCONSISTENCY WITH MONTANA STATE CODE

Per the most recent version of the Montana Code Annotated (MCA), the proposed plan is at best inconsistent with state law, and at worst plainly illegal. The statute establishing the general redistricting criteria states:

"(1) Subject to federal law, legislative and congressional districts must be established on the basis of population." (Mont. Code Ann. § 5-1-115)

The key phrase here is "established on the basis of population". Population is defined exactly one time in the MCA:

"(16) 'Population' means the number of inhabitants as determined by an official federal, state, or local census or official population estimate approved by the department of commerce." (Mont. Code Ann. § 7-1-4121)

This proposed plan takes the actual population provided by an official federal census, and utilizes administrative records to alter it. It cannot be truly described as a "state census", since it is merely the alteration of an existing census based on administrative records and not an actual enumeration of individuals of the state. It clearly is not a federal or local census. Even if a "census" or "population estimate" was to be conducted, it would be subject to the approval of the Montana Department of Commerce, rather than simply a cooperative effort between the Commission and the Department of Justice.

In fine, the proposed plan does not base districts on an official population, as required by statute, but on a skewed and altered version of an official document. This opens the Commission up to costly litigation that could be avoided by simply utilizing data from the 2020 Census as delivered, rather than attempting to alter it.

As an extraneous point, should someone point out that the definition of "population" cited does not come from the same title as the statute establishing the Commission and its mandatory redistricting criteria, I would point to the following statute:

"Applicability of Definitions. Whenever the meaning of a word or phrase is defined in any part of this code, such definition is applicable to the same word or phrase wherever it occurs, except where a contrary intention plainly appears." (Mont. Code Ann. § 1-2-107)

Finally, to address a point brought up from Native American Rights Fund Staff Attorney Jaqueline De León, in her statement dated May

25, 2021. As proof that "under Montana election law, a person does not lose their original residency in a particular place as a result of being involuntarily kept at a public institution, such as a prison or a jail", she cites Mont. Code Ann. § 13-1-112, which establishes rules for residency "[f]or registration, voting, or seeking election to the legislature". There are two points this particular statute is not applicable. First, redistricting is based on population, which is defined as: "... the number of inhabitants as determined by an official federal, state, or local census or official population estimate approved by the department of commerce." (Mont. Code Ann. § 7-1-4121)

Note that it uses the word "inhabitants", not "residents". Generally speaking, one can be an inhabitant without establishing permanent residency. Moreover, this is in line with the policies and procedures used by the US Census Bureau. Focus was on whether the individual had lived at the address on census day, rather than if they intended to make it their permanent home.

Furthermore, this definition is not applicable, as it is specifically to be used "[f]or registration, voting, or seeking election to the legislature" (Mont. Code Ann. § 13-1-112). In fact, the term "resident" in the MCA and in the Administrative Rules of Montana is not even particularly consistent. For example, the requirements to be considered a "resident" for the purpose of getting a Montana driver's license (60 consecutive days, per Mont. Code Ann. 61-5-103) are significantly different from the requirements to establish residency for the purpose of buying a residential hunting or fishing license (180 consecutive days, per Mont. Code Ann. § 87-2-102), which are in turn different from the rules regarding residency for the purpose of in-state tuition (12 consecutive months*). Rather than muddy the waters by choosing an interpretation of residency requirements, the Commission should stick to the report received from the US Census Bureau, using the locations that people actually inhabit.

INCONSISTENT APPLICATION OF STATE LAW/POLICY

Generally speaking, the state is obligated to treat similar groups similarly, unless there is a compelling reason to deviate. The mere fact that the individuals in question cannot vote does not justify arbitrarily changing their residency. Children and noncitizen residents similarly cannot vote, and yet they are not excluded from the counts of their respective counties. To treat prisoners differently, and to deprive the communities they affect of adequate representation based on their actual population, flies in the face of this principle. Moreover, because the amount of representation has a correlation with how funding is distributed among communities, this could lead to a disparate impact on districts that have prisons. Finally, both parties proposed redistricting criteria that include "keeping communities of interest intact", and while they both define "community of interest" differently, prisons fit squarely under both of their definitions. The Democratic proposal cites "social, cultural, and economic interest, or occupations and lifestyles", and no one can deny that prisons are communities with unique social systems and lifestyles. The Republican proposal cites "social and community commonalities", into which prisons similarly fit. All in all, this proposal sets bad precedent regarding the equitable application of state policy regarding redistricting.

IMPRACTICAL

This is a quite simple argument. Spending a third of the Commission's budget on a process where the results are uncertain is a poor use of state funds. Moreover, the requirement that, at the very least, the process be overseen and approved by the Montana Department of Commerce per the legal requirements mentioned above hurt the ability of the Commission to complete its work quickly and within the time allotted by statute.

In summary, the proposal is legally dubious at best, results in inconsistent applications of state policy, and is impractical.

I sympathize with the Native American Rights Fund's desire to ensure that the tribes of Montana are adequately represented. That is, after all, why I joined the US Census Bureau in the first place. During my year as a Census Field Manager, I managed areas that included 5 of the 6 federally recognized reservations of Montana. Our employees worked tirelessly, striving to obtain accurate numbers for the reservations in the face of impossible odds and shifting deadlines. We REFUSED to cut corners in Montana, and completed our work by the appointed time. I was there, in the Billings Area Census Office, when the last addresses came in, on the last day that we could continue to work. The work of thousands of enumerators and census field supervisors was laser-focused on making sure the tribes were accurately counted and adequately represented. Their work is what will lead the tribes to have the representation that they deserve, not a back-room alteration of the actual official population count. While the NARF's heart is in the right place, this is not the proper way to accomplish their goal. They are welcome to work to change the wording of the law, or to challenge it in court, but appealing to the Commission to change it is not right.

Should there be any questions, I am available via email or phone.

Gerald B. Giebink
gbgiebink@gmail.com
406-998-9525

Disclaimer: The statements contained herein are the opinions of Gerald B. Giebink only, and do not constitute the opinion of the US Census Bureau, its partners or affiliates, or its employees. These statements also do not constitute the opinion of any other individual or organization.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:34 AM
To: bullheadm@aol.com
Subject: RE: [EXTERNAL] Please don't delay congressional redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Minow,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: bullheadm@aol.com <bullheadm@aol.com>
Sent: Friday, June 25, 2021 11:17 AM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Please don't delay congressional redistricting

Dear Members of the Districting and Apportionment Commission,

I encourage you to adopt a timely schedule for congressional redistricting that involves public hearings and public engagement as soon as the Census Bureau makes redistricting data available.

Governor Gianforte recently signed onto a letter with 14 other Governors across the country asking the Census Bureau to produce redistricting data before their current planned release on August 16th. The Census Bureau has indicated that August 16th is likely the earliest they can provide this redistricting data, but if state governments and redistricting bodies all across the country are trying to get data earlier to put districts in place in a timely manner, why would this Commission delay the process even more than necessary after official Census data is available in August?

As Governor Gianforte's letter (attached) notes, "We are now facing a nearly half-year delay beyond the statutory deadline for receiving redistricting data. This delay places an unreasonable burden on our states and undermines public trust in the foundations of our democratic republic."

This Commission should engage the public in robust debate and complete the congressional redistricting process within 90 days of availability of Census data, just as the Montana Constitution requires.

With the redistricting process already several months behind schedule across the nation, delaying the redistricting process further once official Census data is available would be a disservice to Montana.

Thank you for considering public comment on this important topic.

Sincerely,

Terry

Terry Minow, Vice Chair

Big Sky 55+
502 Lower Valley Road
Boulder, MT 59632
406-225-4397

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:35 AM
To: anniethomas@itstriangle.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Thomas,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 25, 2021 5:07 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th June 2021 17:07

Your Full Name:
Anne Thomas

Email Address:
anniethomas@itstriangle.com

City and State of Residence:
McLeod, MT 59052

Your Comment/Input:
It's important that Park County become part of the western district so that it fairly represents voters. This change is vital to voters' voices. It should not remain part of the eastern district. Thank you.

Sent via www.leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:36 AM
To: hunn.mehaffie@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Mehaffie and Mr. Hunn,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Friday, June 25, 2021 7:44 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 25th June 2021 19:44

Your Full Name:

Nancy Mehaffie & Bruce Hunn

Email Address:

hunn.mehaffie@gmail.com

City and State of Residence:

Thompson Falls

Your Comment/Input:

Please be very careful with the mapping of the new split to two districts. I have seen where districts were split so voting could be very one-sided. Please do make the split based on the scientific split of land and by populations of both parties. Please no weighting of districts to favor a party. Keep integrity in the process.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:36 AM
To: mastik878@gmail.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Larsen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Saturday, June 26, 2021 4:02 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 26th June 2021 16:02

Your Full Name:
Erik Larsen

Email Address:
mastik878@gmail.com

City and State of Residence:
Saint Regis MT

Your Comment/Input:
I would like to ask you to consider the vast differences in rural vs city areas and make this redistricting as even/equal as possible. It certainly would not be fair allowing all our major cities to be included in one district. We must include a large section of rural area with A city to be on equal footing. Thank you.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 8:37 AM
To: wnhagen@outlook.com
Subject: RE: Submission from Redistricting Input Form

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Hagen,

Thank you for submitting comments to the Montana Districting and Apportionment Commission. The comments will be provided to the commissioners before their next meeting and become part of the commission's permanent public record.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: leg-noreply@mt.gov <leg-noreply@mt.gov>
Sent: Sunday, June 27, 2021 9:23 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Submission from Redistricting Input Form

Submit Your Input Regarding Redistricting in Montana

Date: 27th June 2021 21:22

Your Full Name:

William nickolas Hagen

Email Address:

wnhagen@outlook.com

City and State of Residence:

Bigfork

Your Comment/Input:

Please redistrict the state into east /west like it was done in the past. Do not use a C Shaped district for purely political reasons.

Sent via leg.mt.gov/districting/2020-commission/redistricting-input/

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 9:28 AM
To: Maylinn Smith
Subject: RE: Call

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

I will be available this afternoon. My only commitment is that my other presiding officer is going to swing by. I'm not sure when, so I think we'll be ok. He's also got to stop across the hall to talk to another researcher, so we can adjust on the fly if things overlap. Just call when is good for you.
Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Monday, June 28, 2021 9:23 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Call

Rachel,

I am in court much of this morning and then have meeting until about 2 p.m. this afternoon. You going to be available for a call later this afternoon.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, June 28, 2021 9:30 AM
To: Maylinn Smith
Subject: RE: Call

Categories: DACRequest1688, PublicInfo1688

Perfect! I'll wait to notice the meeting until then, too.

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Monday, June 28, 2021 9:29 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Call

Rachel,

I will aim for 2:30!

Maylinn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 28, 2021 9:28 AM
To: Maylinn Smith <Maylinn.Smith@cskt.org>
Subject: RE: Call

Hi Maylinn,

I will be available this afternoon. My only commitment is that my other presiding officer is going to swing by. I'm not sure when, so I think we'll be ok. He's also got to stop across the hall to talk to another researcher, so we can adjust on the fly if things overlap. Just call when is good for you.

Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Monday, June 28, 2021 9:23 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Call

Rachel,

I am in court much of this morning and then have meeting until about 2 p.m. this afternoon. You going to be available for a call later this afternoon.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177

Maylinn.Smith@cslt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 30, 2021 10:41 AM
To: ben.williams@ncsl.org; wendy.underhill@ncsl.org
Subject: Reporter with question(s) on redistricting criteria

Categories: DACRequest1688, PublicInfo1688

Hi Wendy and Ben,

I hope all is well in Denver and that the prep for the SLC conference is going well. One of the Montana Public Radio reporters was looking for national experts to talk about redistricting criteria. Her name is Shaylee Ragar. I sent her your way in case either or both of you might help with information beyond the Montana perspective. I wanted to give you a heads up that she might give you a call or email about it.

Thanks for all you do and I hope you're able to enjoy a little time out of the office this summer.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, June 30, 2021 1:46 PM
To: Wendy Underhill; Ben Williams
Subject: RE: Reporter with question(s) on redistricting criteria

Categories: DACRequest1688, PublicInfo1688

Hi Wendy,
We've been pretty lucky: only in the 90s here. Reports from friends in the Portland and Seattle area have made me very glad I'm on the outskirts of the dome!
Take care,
Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, June 30, 2021 12:23 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: Reporter with question(s) on redistricting criteria

Hi Rachel.

Nice to hear from you, and thanks for the heads up. We can handle if she gets in touch.

Our summer has been – and I say this with great appreciation – cooler and wetter than usual. I feel for our friends under the heat dome in WA and OR. I don't think you're getting hit with it.

Sincerely,

Wendy

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, June 30, 2021 10:41 AM
To: Ben Williams <Ben.Williams@ncsl.org>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Reporter with question(s) on redistricting criteria

Hi Wendy and Ben,
I hope all is well in Denver and that the prep for the SLC conference is going well. One of the Montana Public Radio reporters was looking for national experts to talk about redistricting criteria. Her name is Shaylee Ragar. I sent her your way in case either or both of you might help with information beyond the Montana perspective. I wanted to give you a heads up that she might give you a call or email about it.
Thanks for all you do and I hope you're able to enjoy a little time out of the office this summer.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 11:39 AM
To: Harris, K'Lynn; Kolman, Joe
Subject: RE: Updating the video for November 4th

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,
That slide language seems good to me! I don't know how to update the video link on the webpage, but I bet Joe knows who can. Actually, I think Trista's last day isn't until tomorrow.
Thanks!
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, November 1, 2021 11:20 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Updating the video for November 4th

Hey Rachel and Joe,

I'm just quickly updating the video for the Thursday meeting. I modeled the language on the attached slide after the email you guys sent out on Saturday night. Let me know if the language should be less vague/more specific. Should I mention specific maps at all at this point?

Hope you all recovered from a long day Saturday. Thanks!

K'Lynn

From: 4064385404@vzwpix.com <4064385404@vzwpix.com>
Sent: Monday, November 1, 2021 11:16 AM
To: Harris, K'Lynn <klynn@montanapbs.org>
Subject:

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 11:46 AM
To: Harris, K'Lynn
Subject: RE: Districting next steps

Categories: DACRequest1688, PublicInfo1688

Hey there,
I came down, but I am not sure you could hear my knock. Is there a good time to swing by?
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, November 1, 2021 10:45 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Districting next steps

Hey Rachel!

Are you in this morning? I'm working on updating the video for Thursday quick, and I was wondering a couple things –

Are all 4 maps still on the table?
Should we just make it really generic about public comment in general?
Is the chair still going for consensus?

(Full disclosure, I didn't watch the end of Saturday, but your email update was kind of vague so I can make the video a little vague too!)

(Also, I am here but because parenting in 2021 is still a nightmare I have two cute girls here with me, so cant' really come to you. You're welcome to call or come down if it works for you.)

K'Lynn

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 12:24 PM
To: Maylinn Smith
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov); Kolman, Joe; Aldrich, Ginger
Subject: RE: [EXTERNAL] Re: Draft Nov. 9 agenda
Attachments: agenda-dac-november-9-2021.docx

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,
Thanks for the quick review. I hope you were able to get some time away yesterday. I've attached a revised agenda. Ginger suggested adding time for public comment on the RFP, too. So I've added that language at 2pm so you could see what it looked like. If you'd like to focus on the congressional decisions, there will still need to be a meeting to revise and vote on RFP, so you'll have another chance for comment then. We'll be ready on the 9th to discuss a few of the possibilities for state legislative redistricting, too.
Thanks for the help,
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, October 31, 2021 9:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAlldrich@mt.gov>
Subject: [EXTERNAL] Re: Draft Nov. 9 agenda

Rachel,
I think we should include the topic of discussing next steps for drawing state legislative districts in the working session.

Maylinn

On Sat, Oct 30, 2021, 7:25 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Maylinn,

I hope you had a safe drive home and a restful night after the long day. I've attached a draft for the November 9 meeting agenda. I added an RFI discussion to the Work Session. Thanks in advance for any guidance you have.

Sincerely,

Rachel

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 12:35 PM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Draft Nov. 9 agenda

Categories: DACRequest1688, PublicInfo1688

Awesome. Thanks for the quick review. I'll get this posted online and we can always revise after Thursday. See you then.
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, November 1, 2021 12:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Re: Draft Nov. 9 agenda

Thanks Rachel,

I don't see anything that needs to be changed.

Maylinn

On Mon, Nov 1, 2021, 12:24 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Thanks for the quick review. I hope you were able to get some time away yesterday. I've attached a revised agenda. Ginger suggested adding time for public comment on the RFP, too. So I've added that language at 2pm so you could see what it looked like. If you'd like to focus on the congressional decisions, there will still need to be a meeting to revise and vote on RFP, so you'll have another chance for comment then. We'll be ready on the 9th to discuss a few of the possibilities for state legislative redistricting, too.

Thanks for the help,

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, October 31, 2021 9:03 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (<Maylinn.Smith@mtleg.gov>) <Maylinn.Smith@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Draft Nov. 9 agenda

Rachel,

I think we should include the topic of discussing next steps for drawing state legislative districts in the working session.

Maylinn

On Sat, Oct 30, 2021, 7:25 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Maylinn,

I hope you had a safe drive home and a restful night after the long day. I've attached a draft for the November 9 meeting agenda. I added an RFI discussion to the Work Session. Thanks in advance for any guidance you have.

Sincerely,

Rachel

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 2:06 PM
To: morb wicks
Subject: RE: congressional district maps

Categories: DACRequest1688, PublicInfo1688

Hello Commissioner Wicks,

I forwarded your public comments on to districting@mt.gov so they will be made available to all five commissioners prior to the November 4 hearing.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: morb wicks <morbwicks48@hotmail.com>
Sent: Monday, November 1, 2021 1:50 PM
To: district@mt.gov
Subject: [EXTERNAL] congressional district maps

Dear Commissioners,

I am writing today to voice my support for Congressional District maps 13 and 11, and to voice strong opposition for map 12.

As a county commissioner for Liberty County I feel that Proposal 13 is a great compromise and is the best proposal on the table. The map does not split Flathead County, and adds two reservations into a competitive district (which tribes have asked for). It also keeps Helena with other historical Western Montana cities and towns with like-community interests.

Proposal 11 also creates a competitive district for Montana, although the map splits one county (Flathead) but does not split towns.

I am strongly opposed to Proposal 12. This plan is not competitive and intentionally draws both districts to heavily favor one political party. It violates the commission's goals of not unduly favoring any political party.

Thank you for your time and consideration.

Maureen "Morb" Wicks
Liberty County Commissioner
5238 Broadhurst Road
Ledger, MT 59456

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 3:14 PM
To: pcsdpolsen@gmail.com
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] MDAC Comment from: Dan P. Olsen

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Olsen,
I wanted to confirm that your comments through the commission's webform arrived. The correct email is districting@mt.gov.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: MDAC <donotreply@mtredistricting.gov>
Sent: Monday, November 1, 2021 11:28 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: Dan P. Olsen

From: Dan P. Olsen pcsdpsen@gmail.com
Residence: butte, mt

Message:

I support the redistricting plan proposed by the Commission Democrats with Gallatin, Park and Lewis & Clark count in the western district.

P.S. – the email address "district@Mt.gov" as published in the MT Standard returns an undeliverable error.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 3:17 PM
To: T Baer
Subject: RE: [EXTERNAL] Redistricting of Montana

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Baer,
I wanted to confirm that your comments arrived. They will be included in a packet of comments that go out to the commissioners later this week.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: T Baer <honeybeemaria73@gmail.com>
Sent: Monday, November 1, 2021 2:11 PM
To: Districting <districting@mt.gov>; Jeff.Essmann@mtleg.gov; Dan.Stusek@mtleg.gov; Joe.Lamson@mtleg.gov; Maylinn.Smith@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Redistricting of Montana

Sorry if its duplicate. I make mistakes in email addresses and it bounces back undeliverable. Please understand

My name is Tammi Baer

My address is 626 6th AV SW Ronan Montana 59864
My phone number is 4065298275
My email is honeybeemaria73@gmail.com

I support CP 12. It is not the best since CP 1 is most fair. Just because we share the 406 area code does not mean we share much else. Whitefish belongs in the West. We see how we are being has lit to keep dragging this out. Just because I believe in freedom just like everyone else does not mean I agree on what freedom means to you. My opinion is just as valid just as important and just as true. The difference is I am not trying to get something over on someone else. I dont have unlimited resources to take time off work everytime you decide you want to submit another angle. But if I go broke taking time off to deal with your issue. Then so be it.

Tammi Baer

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 5:00 PM
To: Connie
Subject: RE: [EXTERNAL] Rachel, Quick Question re: Districting Work Session

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Ciabatonì,

You are welcome to stay through the whole meeting. All of it is public. The meetings are also streamed online at <https://leg.mt.gov>. So even if you don't want to comment, you can stream the whole meeting that way without signing up.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Connie <constancedale@yahoo.com>
Sent: Monday, November 1, 2021 4:49 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Rachel, Quick Question re: Districting Work Session

Hi Rachel,

I left you a message but thought I would send an email. Since I will be traveling (4) hours to get to the Nov. 4 Districting Public Comment Meeting...my question is....Are folks allowed to stay in the room AFTER the public comments are finished and listen to the Districting Committee during their work session? During the 10/30 Districting meeting I was able to make my comments, from home, thru a zoom link and then watch the entire work session however this time I will be in Helena.

I look forward to and appreciate your response.

Thank you.
Connie Ciabatonì
ConstanceDale@yahoo.com
609/231-5034

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 1, 2021 5:24 PM
To: Dennison, Mike
Subject: RE: Precinct splits/population
Attachments: CP 12 Plan Components with Population Detail.pdf; CP 12 Political Subdivision Splits Between Districts.pdf; CP 13 Political Subdivision Splits Between Districts.pdf; CP 13 Plan Components with Population Detail.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Mike,
I've attached 4 reports, two for each plan. They contain two ways of looking at the same topic: split counties and precincts. You're right, in CP 12 there is one split county: Pondera. And in CP 13 there are three, the ones you list below. I hope this helps. Let me know if you have any trouble with the attachments or any questions.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Dennison, Mike <mike.dennison@kxlh.com>
Sent: Monday, November 1, 2021 4:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Precinct splits/population

Hi, Rachel,

Do you have the precinct/population breakdown for the split counties in maps 12 and 13?

For 12, I guess it would just be the ones in Pondera County? All other counties are whole?

And for 13, I see splits in Pondera, Lewis & Clark, and Gallatin counties?

Mike Dennison
Chief political reporter for MTN's news stations in Montana

Cell: 406-465-7476
Office desk: 406-457-2713
Facebook: MTN Politics w/ Mike Dennison
Twitter: @mikedennison
Email: mike.dennison@kxlh.com

From: Weiss, Rachel <RWeiss@mt.gov>
Date: Friday, October 22, 2021 at 10:29 AM
To: Dennison, Mike <mike.dennison@kxlh.com>
Subject: RE: Precinct splits/population

[EXTERNAL SENDER]

Here's the Plan Components for CP 11.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:32 AM
To: 'mike.dennison@kxlh.com' <mike.dennison@kxlh.com>
Subject: RE: Precinct splits/population

And here's one with the precincts in each district. 11 pages, but only a few will apply.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:31 AM
To: mike.dennison@kxlh.com
Subject: Precinct splits/population

Hi Mike,
Would something like this attached report help?
Rachel

Scripps Media, Inc., certifies that its advertising sales agreements do not discriminate on the basis of race or ethnicity. All advertising sales agreements contain nondiscrimination clauses.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 2, 2021 3:21 PM
To: Sharon Patton-griffin
Cc: Spencer, Nadine
Subject: RE: [EXTERNAL] Thoughts

Categories: DACRequest1688, PublicInfo1688

Hello Sharon,
Each of the two emails you sent to the Districting Commission came through blank. You might try resending with your comments.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sharon Patton-griffin <pattongriffin@yahoo.com>
Sent: Tuesday, November 2, 2021 3:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Thoughts

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 2, 2021 3:56 PM
To: Annie
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Thomas,
Were you trying to make comments on the interactive maps or through the [comment form](#) on the Commission website? I wanted to confirm your comments to this districting@mt.gov email came through. And thank you for any information you can provide about what method you were trying that didn't work.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Annie <anniethomas@itstriangle.com>
Sent: Tuesday, November 2, 2021 3:54 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Dan.Stusek@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

Good day.

The website is taking forever to process comments. I've been waiting about 15 minutes for my comments to go through.

So I am including them here because I want them heard and read.

MAP 12- NO

Map 12 is so wrong. Map 11 was the best of the last choices. Map 12 is not competitive at all. Wasn't that a goal of the commission? It separates Butte from Jefferson County; intentionally separating union workers from each other. Why would they be separated?

It slices Park County from Gallatin County; two counties and many residents who share common interests and employment.

County splits should respect communities of interest.

This map also puts Lewis and Clark county in the eastern district which makes no sense at all. This county has very little in common with the eastern district.

Map 11 is still the best choice and fairest and competitive; giving all Montanans a voice. Please consider Map 11, not 12.

MAP 13- YES

This is certainly not ideal, but better than 12. What was wrong with 11 in the last round?

I don't like to split Bozeman and the suburbs, but this map fits the criteria better.

MAP 11- YES

Map 11 fits all the criteria and goals that you, the commission, set out to achieve.

It's competitive, keeps common communities together. It is fair to ALL Montanans and gives us all a voice.

Please consider 11.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 2, 2021 7:11 PM
To: Vickie Le Blanc
Cc: Spencer, Nadine
Subject: RE: [EXTERNAL] Fwd: Congressional Redistricting Map - Support CP-22

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Le Blanc –

Please know that all comments received via the webform, maps, or districting@mt.gov email go to the commissioners. This comment will be included in the next batch of comments we send to the commissioners and post online. You also emailed each commissioner, so they should receive the comments in their individual emails. I hope this information helps. Please let me know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Vickie Le Blanc <liondogzleblanc@gmail.com>
Sent: Tuesday, November 2, 2021 6:48 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Fwd: Congressional Redistricting Map - Support CP-22

This is after the fact, but I hope you will still accept. As you can see from the date and time, this was submitted before the deadline. However, your website was not working properly and neither email nor my website form with comments did not go through.

Thank you.

Vickie Le Blanc

----- Forwarded message -----

From: Vickie Le Blanc <liondogzleblanc@gmail.com>
Date: Tue, Nov 2, 2021, 4:24 PM
Subject: Congressional Redistricting Map - Support CP-22
To: <Maylinn.Smith@mtleg.gov>, <Jeff.Essmann@mtleg.gov>, <Joe.Lamson@mtleg.gov>, <Dan.Stusek@mtleg.gov>, <Kendra.Miller@mtleg.gov>

Chair Smith and Commissioners,

I support Map CP12 because:

- It keeps Flathead County in the Western District.
- It includes both the CSKT and Blackfeet Reservations in the Western District, allowing for a stronger voice for the tribes in the new western district.

- It keeps Lewis and Clark, Flathead and Gallatin counties whole.
- It only splits 1 county

Thank you for your consideration.

Vickie Le Blanc

Tel. (562) 480-7975

Email: liondogzleblanc@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 9:17 AM
To: Sharon Patton-griffin
Subject: RE: [EXTERNAL] Thoughts

Categories: DACRequest1688, PublicInfo1688

Hello Sharon,

I received these comments. They'll be included in the next packet of public comments that we send to the commissioners and make available online. Thank you for your persistence, and I hope you enjoyed the time with your grandchildren.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Sharon Patton-griffin <pattongriffin@yahoo.com>
Sent: Tuesday, November 2, 2021 8:18 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Thoughts

Rachel, thank you! I do not understand why blank pages appeared rather than my email. But, I sent another one. I am late because I have been watching my grandchildren and didn't get your email right away.

I also sent in a request to testify at the hearing on November 4th. I hope it got there.

If the email I just sent is blank, here is what I said. It isn't profound, but it is heartfelt. I am so worried about our country.

Again, thank you!

Dear Redistricting Committee:

I oppose Map 12 for the following reasons:

1. Map 12 does not keep communities of interest together, i.e. separating Butte from Jefferson County and Livingston from Gallatin County. I have spent a great deal of time in these areas and know how similar each of the pairs are. It is not inconceivable that the pairs might be joined as communities as Montana continues to grow. They have little in common with Eastern Montana.
2. Unions form communities of interest, too. Keeping Helena in the same district as Butte, Anaconda, and Deer Lodge gives the those unions a voice. They form a community of interest that is very important to economy of Montana.
3. Finally, minority rights are an important part of a healthy democracy. Giving one political party control over both Montana Districts, as is the case with Map 12, allows no room for the other party's voice. Although Democrats are a minority in this state, they are still an important population and deserve at least a chance to

have a voice. Giving one party total control of our state, when there is an option for at least giving the minority party a chance to win control in one of the districts, is unduly favoring one political party over another and not protecting the rights of a minority.

For these reasons, and more, I urge you to oppose Map 12 and support Map 13.

Thank you!

On Tuesday, November 2, 2021, 03:21:04 PM MDT, Weiss, Rachel <rweiss@mt.gov> wrote:

Hello Sharon,

Each of the two emails you sent to the Districting Commission came through blank. You might try resending with your comments.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Sharon Patton-griffin <pattongriffin@yahoo.com>

Sent: Tuesday, November 2, 2021 3:14 PM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Thoughts

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 11:27 AM
To: philip.drake@helenair.com
Cc: Kolman, Joe
Subject: Links to Maps

Categories: DACRequest1688, PublicInfo1688

Hello Phil,

Thanks for the call. The maps online are at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. CP 13 is the only one that splits Lewis and Clark County. The discussion of this map on 11/30 starts at about 14:37 in the time stamp or at <http://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20211103/-1/43951?startposition=20211030143728&mediaEndTime=20211030143738&viewMode=3&globalStreamId=4>

I hope this information helps. Don't hesitate to call with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 1:27 PM
To: Philip Drake
Cc: Kolman, Joe
Subject: RE: Links to Maps
Attachments: Brown.Robert-dac-nov4-2021-comment.pdf; Racicot-dac-nov4-2021-comment.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Phil,
I've attached a copy of the letter from Baucus and Racicot. I've also attached a copy of an email from a Robert Brown. However, I cannot confirm if this is the Bob Brown who served as Secretary of State. I also do not know if this is the letter referred to by the Lewis and Clark County commissioners. It is not uncommon for letters to go directly to the districting commissioners' emails. If so, I don't have access to those comments unless a commissioner forwards them on to us for inclusion in the comments you see posted online. You might check with the county commissioners or one of the districting commissioners to see if they have a copy of that letter.
I hope this information helps.
Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Philip Drake <Phil.Drake@Helenair.com>
Sent: Wednesday, November 3, 2021 12:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Links to Maps

Hi Rachel,
The last paragraph of the Lewis and Clark County commissioners letter mentions a letter from former Sen. Baucus, former Gov. Marc Racicot and former SOS Bob Brown. Has that letter been officially submitted? If so, can I get a copy?
Thanks,
Phil
231-9021

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Wednesday, November 3, 2021 11:27 AM
To: Philip Drake
Cc: Kolman, Joe
Subject: Links to Maps

This Message Is From an External Sender

This message came from outside your organization.

Hello Phil,

Thanks for the call. The maps online are at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. CP 13 is the only one that splits Lewis and Clark County. The discussion of this map on 11/30 starts at about 14:37 in the time stamp or at <http://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20211103/-1/43951?startposition=20211030143728&mediaEndTime=20211030143738&viewMode=3&globalStreamId=4>

I hope this information helps. Don't hesitate to call with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 4:22 PM
To: Jessica Glebke; Spencer, Nadine
Cc: ethan@montanademocrats.org
Subject: RE: [EXTERNAL] Map #12--Unable to post "Dislike"

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Glebke,

Thank you for sending these comments via email. I wanted to confirm they were received. They will be provided to the commissioners in a packet of comments that have been received since noon today. Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Jessica Glebke <jglebke@gmail.com>
Sent: Wednesday, November 3, 2021 4:15 PM
To: Districting <districting@mt.gov>
Cc: Jessica Glebke <jglebke@gmail.com>; ethan@montanademocrats.org
Subject: [EXTERNAL] Map #12--Unable to post "Dislike"

Good afternoon

While I have successfully commented on Maps 11 & 13 (in favor of both), I have made six total attempts between yesterday and today to post "Dislike" on Map 12 with no success. My comments are <50 words and I am attempting from the same desktop PC and browser I used before, using the same process of finding my address and dropping a pin to comment. Yesterday and today, the "Processing" button at the bottom of the completed "add Comment" pop up is highlighted but nothing else happens.

So.. please note that I am AGAINST Map #12, I live at 8150 W Riverside Dr in Missoula, I am a Montana native, I have lived both east and west of the divide and I pay my taxes and vote!

My comment:"I disagree with Map 12 as it divides Park and Gallatin Counties and excludes Lewis and Clark County from the Western District. These communities should be included with the Western district as they face similar challenges as other mountain communities facing explosive growth."

Thank you!
Jessica Glebke

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 4:30 PM
To: Andy Bixler
Cc: Kolman, Joe; Spencer, Nadine
Subject: RE: [EXTERNAL] processing error when trying to submit feedback on proposed maps

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Bixler,

You can email comments to districting@mt.gov. You can also use the commission's [webform](#). You can view the format of the comments that are provided to the commissioners on the [November 4 meeting page](#). If you would like to provide verbal comments you may also do so via Zoom. The Zoom [signup deadline](#) is 5 pm this evening.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Andy Bixler <ambixler3@gmail.com>
Sent: Wednesday, November 3, 2021 4:22 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] processing error when trying to submit feedback on proposed maps

Good afternoon!

I have been trying to add a comment to [this website \[app.mydistricting.com\]](#) for the last two days to make my voice heard in the redistricting process, but the pop up window has not moved away from "Processing" once I try to submit. Screenshot attached, and I know I'm not the only one having this issue, as I have seen others on social media share similar concerns.

I am concerned that my voice will not be heard due to this technical malfunction, especially considering that I cannot go to the meeting in person tomorrow.

Do you have any suggestions?

Best,

Andy Bixler

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 4:34 PM
To: Annie; Kolman, Joe
Subject: RE: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Thomas,

Your comments were provided to the commissioners yesterday evening along with others that arrived prior to 5pm. You can view those comments online at the commission's [November 4 meeting page](#). If you click on the hyperlink, you'll open up a large pdf of comments. Yours will appear on page 189. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Annie <anniethomas@itstriangle.com>
Sent: Wednesday, November 3, 2021 4:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

Hi Joe and rachel.

Still a problem today sending comments. Still "processing."

Annie

On Nov 2, 2021, at 4:10 PM, Kolman, Joe <jkolman@mt.gov> wrote:

We've received your comments. And we are working on the other issues. Thank you for your comments.

From: Annie <anniethomas@itstriangle.com>
Sent: Tuesday, November 2, 2021 4:09 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

I have to leave and can not wait any longer. I have been trying a few times.

I's not my computer. I can get on other sites.

Can you please get my comments posted? It's urgent and I'm concerned that they won't reach the commission in time.

Thank you so much.

Annie

On Nov 2, 2021, at 3:55 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Ms. Thomas,
Were you trying to make comments on the interactive maps or through the [comment form \[mtredistricting.gov\]](#) on the Commission website? I wanted to confirm your comments to this districting@mt.gov email came through. And thank you for any information you can provide about what method you were trying that didn't work.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Annie <anniethomas@itstriangle.com>
Sent: Tuesday, November 2, 2021 3:54 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Dan.Stusek@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Redistricting website not working, so comments are included here so you get them by 5:00pm

Good day.

The website is taking forever to process comments. I've been waiting about 15 minutes for my comments to go through.

So I am including them here because I want them heard and read.

MAP 12- NO

Map 12 is so wrong. Map 11 was the best of the last choices. Map 12 is not competitive at all. Wasn't that a goal of the commission? It separates Butte from Jefferson County; intentionally separating union workers from each other. Why would they be separated?

It slices Park County from Gallatin County; two counties and many residents who share common interests and employment.

County splits should respect communities of interest.

This map also puts Lewis and Clark county in the eastern district which makes no sense at all. This county has very little in common with the eastern district.

Map 11 is still the best choice and fairest and competitive; giving all Montanans a voice. Please consider Map 11, not 12.

MAP 13- YES

This is certainly not ideal, but better than 12. What was wrong with 11 in the last round?

I don't like to split Bozeman and the suburbs, but this map fits the criteria better.

MAP 11- YES

Map 11 fits all the criteria and goals that you, the commission, set out to achieve.

It's competitive, keeps common communities together. It is fair to ALL Montanans and gives us all a voice.

Please consider 11.

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 5:17 PM
To: Tait Sougstad
Cc: Kolman, Joe; Spencer, Nadine
Subject: RE: [EXTERNAL] Opinion on CP 12

Categories: DACRequest1688, PublicInfo1688

Hello Tait,
Thank you for submitting this comment to districting@mt.gov. I wanted to confirm it arrived given your trouble with the interactive maps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tait Sougstad <tsougst@gmail.com>
Sent: Wednesday, November 3, 2021 5:06 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Opinion on CP 12

Montana Districting and Apportionment Commission,

How strange that Whitehall and Cardwell would be in the eastern district, while Bozeman and Butte are in the western. The best district boundaries run through rural areas and center on the civic and economic hubs of the region. This district break is a result of the unfortunate shape of Jefferson County, which breaks along a ridgeline on one side, and then the river bottom on another, and artificially separates these small towns from their surrounding communities, where someone can work and shop in one congressional district and live in another.

If we are going to break a county line somewhere, this would be a place to do it, with plenty of rural country to run through, and natural ways to connect the southern portion with it's regional hubs (Butte, Bozeman) and the northern with its own (Helena).

Best Regards,

Tait Sougstad
Billings, Montana

Ps. I tried to submit this comment on the interactive map on 11/3/21 around noon, but after clicking "Add Comment", the button text changed to "Processing" and never resolved. I tried several times, but it never worked, and I never saw a new pin in the map, so I submitted it to this email address.

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 3, 2021 5:54 PM
To: Katie Sullivan
Cc: Vande-Sandt, Heather; Spencer, Nadine
Subject: RE: [EXTERNAL] Link to zoom for Nov 4

Categories: DACRequest1688, PublicInfo1688

Hello Representative Sullivan,

Our Remote Meeting Coordinator doesn't send out the Zoom links until after the 5 pm deadline the day before a meeting. She is working on that project right now. The link should be in your email by midnight tonight. Please check your spam box if you don't see it tomorrow morning. If you don't see it, please email rweiss@mt.gov and Heather.Vande-Sandt@mt.gov. I did confirm that your request went through, so you're in the list of folks she'll be contacting with the link.

Please let us know if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Katie Sullivan <katherineesullivan@gmail.com>
Sent: Wednesday, November 3, 2021 5:47 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Link to zoom for Nov 4

Hello, I registered to testify via zoom a few days ago for the Nov 4 meeting at 9:30am. I never received a link to get in. Can you help me?

Thanks!

Katie Sullivan
HD 89

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, November 4, 2021 8:13 AM
To: eeidum@yahoo.com
Cc: Kolman, Joe; Spencer, Nadine
Subject: RE: [EXTERNAL] MDAC Comment from: Elaine Eidum
Attachments: eidum.JPG; eidum2.JPG

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Eidum,
By clicking the link, you verified your comment. It is now posted on the map. Your written comments were also received. Both will be provided to the commissioners.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: MDAC <contact@mtredistricting.gov>
Sent: Thursday, November 4, 2021 7:58 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: Elaine Eidum

From: Elaine Eidum eeidum@yahoo.com
Residence: Helena, MT 59601

Message:

I tried to add a comment to map 12 that I disagree/disapprove of it. When finalizing, it said to follow the link sent to me to validate. The link took me to the map but couldn't find anyplace to validate. Emailing because I want my opinion to be heard. I ask that you approve map 11 to allow a more competitive voting process.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, November 4, 2021 6:09 PM
To: Alex Miller
Subject: RE: Mapp 11A

Categories: DACRequest1688, PublicInfo1688

Hi Alex,
Would a screen shot of the changes work? A pdf copy of 11A as a whole might not show those changes very well on the state scale.
Thanks,
Rachel

From: Alex Miller <amiller@dailychronicle.com>
Sent: Thursday, November 4, 2021 5:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Mapp 11A

Hey Rachel,

Do you have a copy of 11A you could send me?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, November 5, 2021 10:56 AM
To: commissioner.carlos.perez@gmail.com
Subject: RE: [EXTERNAL] Prisoner reallocation in Colorado

Categories: DACRequest1688, PublicInfo1688

Good morning, Commissioner Perez-
Thanks for sending this information about Colorado on to our procurement officer. I appreciate the help.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Carlos Perez <commissioner.carlos.perez@gmail.com>
Sent: Thursday, October 28, 2021 5:24 PM
To: Harris, Nolan <Nolan.Harris@mt.gov>
Subject: [EXTERNAL] Prisoner reallocation in Colorado

Mr. Harris,

I got your name from an email blast that was sent out by NCSL. You are looking for information related to prisoner reallocation. I am the chair of the Colorado Independent Legislative Redistricting Commission.

Our commission performed prisoner reallocation for Colorado state and house redistricting. We published a policy on how this was done by our nonpartisan staff.

A copy of the policy (Policy #2) is on our website. I am passing this information along to you as it might be helpful with your effort. See link below.

<https://coleg.box.com/s/lfyw9xefw76l1wmykxf3lmz9n82m4pu0> [coleg.box.com]

Thank you, Carlos

--

Carlos Perez (U, CD 5)
Chair - Colorado Independent Legislative Redistricting Commission
<https://redistricting.colorado.gov/content/legislative-redistricting> [redistricting.colorado.gov]

Weiss, Rachel

From: Weiss, Rachel
Sent: Sunday, November 7, 2021 2:32 PM
To: Maylinn Smith; Kendra Miller
Cc: Maylinn Smith; Kolman, Joe; Aldrich, Ginger
Subject: RE: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

Categories: DACRequest1688, PublicInfo1688

Hello Commissioner Miller and Commissioner Smith –

I've posted a couple documents for this amendment online at the November 9 meeting page. I'll send out an email to all the commissioners next. The documents include:

1. [A description of the amendment](#) and the population changes
2. [A map of the amendment](#)
3. [A map of the differences](#) from the original CP 12

Please note the changes in the amendment don't include adjusting the 4 zero-population, non-contiguous sections. Those 4 blocks were cleaned up as a clerical change approved through Commissioners Stusek and Smith prior to posting the CP 12 and CP 13 plans online. The shapefiles and block equivalency files posted [online for CP 12](#) already reflected those adjustments.

If you think of other information or displays that will help the commissioners and public weigh the change, just let me know.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, November 5, 2021 5:13 PM
To: Kendra Miller <kendra.miller@mtleg.gov>
Cc: Maylinn Smith <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Blackfeet Amendment to Tentative Final Plan

Commissioner Miller,

WE will be addressing technical amendments at Tuesday's meeting. No problem posting it.

Maylinn

On Fri, Nov 5, 2021, 3:22 PM Kendra Miller <kendra.miller@mtleg.gov> wrote:

Madam Chair and Rachel,

I've attached an amendment to the tentative final plan for Tuesday's hearing and vote. The amendment would exclusively use the boundary line of the Blackfeet Reservation in Pondera County rather than the arbitrary cut between Valier and Conrad. The amended plan would have a District 1 deviation of -1,538 (-0.28%) and a District 2 deviation of +1,537 (+0.28%). This overall total deviation of 3,075 people or 0.56% is smaller than the deviation upheld in *Tennant v. Jefferson County Commission* in 2011, which was an overall deviation of 0.79% in order to follow county lines.

I find exclusively following county lines and a reservation boundary to be a legitimate state objective to allow for this minor deviation based on the standard set forth in that case. Thus, I plan to move the amendment on Tuesday and wanted to provide you with time to review.

In addition to moving the Pondera County dividing line to the Blackfeet Reservation boundary, I have also cleaned up the non-contiguous Census blocks in Pondera County. As I'm sure the staff had recognized, there are 4 unpopulated Census blocks in Pondera County that are assigned to District 1 and non-contiguous from the district. They are along the Marias River, two roads along the southern border of Pondera/Teton Counties, and one block north of Conrad. This amendment would fix those as well.

Please let me know if you have any questions, and feel free to post it online in advance of the meeting if staff feel that is appropriate.

--

Kendra Miller

Districting & Apportionment Commission | [mtredistricting.gov mtredistricting.gov]
kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 11:48 AM
To: Caliper Technical Support
Cc: Kolman, Joe; Lockett, Cyndie
Subject: Missing file on layout
Attachments: Nov8error1.JPG

Categories: DACRequest1688, PublicInfo1688

Hi all,

This morning when I tried to open a layout file that I've been using pretty consistently and used last on Sunday, I got the attached error message. It seems like there's a .dbd file that is missing. When I went to use the layout again this morning, I got that error message. I searched by C drive to see about that file, but couldn't find it if it might have been moved. I also closed the plan and the program, but that didn't help solve the issue. I was hoping someone might be able to help me work through this error so I can start to use that layout again.

Thanks in advance for any help you can provide!

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 12:19 PM
To: Caliper Technical Support
Cc: Kolman, Joe; Lockett, Cyndie
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

Categories: DACRequest1688, PublicInfo1688

Hey Tracy,
Thanks for the quick reply. It was a customized layout. I was also using the Compare Plans feature to generate the map used in the layout. I'm not sure if that helps but thought I'd let you know. The mask term made me think about that.
Thanks!
Rachel

From: Caliper Technical Support <redistsupport@caliper.com>
Sent: Monday, November 8, 2021 12:14 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
Subject: [EXTERNAL] Re: (Case 142628) Missing file on layout

Hi, Rachel,

Thank you for your message. I suspect you had a mask on a layer in the layout and accidentally saved the layout. The mask would have been created if it was a district layout, which it probably was...

Is this the standard layout, or have you customized it? My answer will depend on that information...

Please let us know if we can be of further assistance.

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Mapitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Mon, 8 Nov 2021 18:48:10 +0000
To: "Caliper Technical Support" <redistsupport@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>, "Lockett, Cyndie" <CLockett@mt.gov>
Subject: Missing file on layout

>Hi all,

>This morning when I tried to open a layout file that I've been using pretty consistently and used last on Sunday, I got the attached error message. It seems like there's a .dbd file that is missing. When I went to use the layout again this morning, I got that error message. I searched by C drive to see about that file, but couldn't find it if it might have been moved. I also closed the plan and the program, but that didn't help solve the issue. I was hoping someone might be able to help me work through this error so I can start to use that layout again.

>Thanks in advance for any help you can provide!

>Sincerely,

>

>Rachel Weiss

>Legislative Research Analyst

>Montana Legislative Services Division

>

>406-444-5367

>Post Office Box 201706

>Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 1:19 PM
To: Caliper Technical Support
Cc: Kolman, Joe; Lockett, Cyndie
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

Categories: DACRequest1688, PublicInfo1688

Hey Tracy,
Sadly, the zip file didn't make it through the email. Do you think you could send it through the Montana File Transfer Services: <https://transfer.mt.gov/Home/Instructions>? It requires making an account, so I could also hop on the phone with you to go through the steps to create a fake layout file. Whatever you thought would be easiest on your time.
Thanks again,
Rachel

From: Caliper Technical Support <redistsupport@caliper.com>
Sent: Monday, November 8, 2021 1:06 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case 142628) Missing file on layout

The following attachments have been stripped by your E-mail admin.

~itz186.zip

Total number of attachments is 1

These attachments were stripped as executable attachments are not permitted to be sent via e-mail. Please contact your agency IT staff for more information.

Hi, Rachel,

Thanks for the information. You can get around the error by doing something kind of strange...

I'm going to do most of the work for you so it is less confusing. I have attached a zip file that you can unzip to your c:\users\cl0359\AppData\Local\Temp\. This has a fake file with the same file name as the one that is missing. The layer name may be wrong, so you might have to confirm the layer is the right one...

Once you get the layout to open, drop the temporary file and save the layout. Then be sure to create a backup somewhere.

Please let me know if you have any questions :)

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [redistricting.com]

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Mon, 8 Nov 2021 19:18:47 +0000
To: "Caliper Technical Support" <redistsupport@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>, "Lockett, Cyndie" <CLockett@mt.gov>
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

>Hey Tracy,
>Thanks for the quick reply. It was a customized layout. I was also using the Compare Plans feature to generate the map used in the layout. I'm not sure if that helps but thought I'd let you know. The mask term made me think about that.
>Thanks!
>Rachel
>
>From: Caliper Technical Support <redistsupport@caliper.com>
>Sent: Monday, November 8, 2021 12:14 PM
>To: Weiss, Rachel <RWeiss@mt.gov>
>Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
>Subject: [EXTERNAL] Re: (Case 142628) Missing file on layout
>
>Hi, Rachel,
>
>Thank you for your message. I suspect you had a mask on a layer in the layout and accidentally saved the layout. The mask would have been created if it was a district layout, which it probably was...
>
>Is this the standard layout, or have you customized it? My answer will depend on that information...
>
>Please let us know if we can be of further assistance.
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>||
>
>1172 Beacon St, Ste 300 * Newton MA 02461 USA
>
>Direct: 617-431-4155 * Main: 617-527-4700
>
>sales@caliper.com<<mailto:sales@caliper.com>> * www.redistricting.com [[redistricting.com](http://www.redistricting.com)] [[redistricting.com](http://www.redistricting.com)]
>[https://urldefense.com/v3/https://www.redistricting.com;!!GaaboA!8-OnGHI3O_350aNWxLdIV31OSH-gKM9f9TzRub-o0T980Tjb54iWEi5EEE9avQ\\$%3E](https://urldefense.com/v3/https://www.redistricting.com;!!GaaboA!8-OnGHI3O_350aNWxLdIV31OSH-gKM9f9TzRub-o0T980Tjb54iWEi5EEE9avQ$%3E)
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: Weiss, Rachel
Sent: Monday, November 8, 2021 2:36 PM
To: Caliper Technical Support
Cc: Kolman, Joe; Lockett, Cyndie
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

Categories: DACRequest1688, PublicInfo1688

Hey Tracy,
Thanks for sending the file. I was able to access it, but the work around didn't work. However, my layout was pretty basic, so I'll just recreate that really quickly. And I'll back it up somewhere else this time! That's a good idea.
Thanks for the tip and the help.
Rachel

From: Caliper Technical Support <redistsupport@caliper.com>
Sent: Monday, November 8, 2021 1:46 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case 142628) Missing file on layout

Hi, Rachel,

Thank you for your reply. I put it up on Sharefile at <https://caliper.sharefile.com/d-sa2603a0b3a794715b24aba65869004de> [caliper.sharefile.com].

Let me know if that does not work for you!

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [redistricting.com]

Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Mon, 8 Nov 2021 20:18:34 +0000
To: "Caliper Technical Support" <redistsupport@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>, "Lockett, Cyndie" <CLockett@mt.gov>
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

>Hey Tracy,
>Sadly, the zip file didn't make it through the email. Do you think you could send it through the Montana File Transfer

>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

Categories: DACRequest1688, PublicInfo1688

From: Caliper Technical Support <redistsupport@caliper.com>
Sent: Monday, November 8, 2021 2:50 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case 142628) Missing file on layout

Thanks for the follow-up. I'm sorry the work around didn't work, but I am glad the layout was simple and you can recreate!

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Mon, 8 Nov 2021 21:35:40 +0000
To: "Caliper Technical Support" <redistsupport@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>, "Lockett, Cyndie" <CLockett@mt.gov>
Subject: RE: [EXTERNAL] Re: (Case 142628) Missing file on layout

>Hey Tracy,
>Thanks for sending the file. I was able to access it, but the work around didn't work. However, my layout was pretty basic, so I'll just recreate that really quickly. And I'll back it up somewhere else this time! That's a good idea. Thanks for the tip and the help.
>Rachel
>

>From: Caliper Technical Support <redistsupport@caliper.com>
 >Sent: Monday, November 8, 2021 1:46 PM
 >To: Weiss, Rachel <RWeiss@mt.gov>
 >Cc: Kolman, Joe <jkolman@mt.gov>; Lockett, Cyndie <CLockett@mt.gov>
 >Subject: Re: [EXTERNAL] Re: (Case 142628) Missing file on layout
 >
 >Hi, Rachel,
 >
 >Thank you for your reply. I put it up on Sharefile at <https://caliper.sharefile.com/d-sa2603a0b3a794715b24aba65869004de> [caliper.sharefile.com] [caliper.sharefile.com]
 >[https://urldefense.com/v3/https://caliper.sharefile.com/d-sa2603a0b3a794715b24aba65869004de_!!GaaboA!8jaubZb0vJtW293aJg2L1148DpMWEH-bS4qpTsvCKL-41u78gY5VxixFUG0mYQ\\$%3E](https://urldefense.com/v3/https://caliper.sharefile.com/d-sa2603a0b3a794715b24aba65869004de_!!GaaboA!8jaubZb0vJtW293aJg2L1148DpMWEH-bS4qpTsvCKL-41u78gY5VxixFUG0mYQ$%3E).
 >
 >Let me know if that does not work for you!
 >
 >Tracy Horgan
 >
 >Director, Redistricting Services | Caliper Corporation
 >
 >||
 >
 >1172 Beacon St, Ste 300 * Newton MA 02461 USA
 >
 >Direct: 617-431-4155 * Main: 617-527-4700
 >
 >sales@caliper.com<<mailto:sales@caliper.com>> * www.redistricting.com [[redistricting.com](http://www.redistricting.com)] [[redistricting.com](http://www.redistricting.com)]
 >[https://urldefense.com/v3/https://www.redistricting.com_!!GaaboA!8jaubZb0vJtW293aJg2L1148DpMWEH-bS4qpTsvCKL-41u78gY5Vxiz3ngJVAw\\$%3E](https://urldefense.com/v3/https://www.redistricting.com_!!GaaboA!8jaubZb0vJtW293aJg2L1148DpMWEH-bS4qpTsvCKL-41u78gY5Vxiz3ngJVAw$%3E)
 >
 >Maptitude for Redistricting is the ultimate tool for effective redistricting

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 4:27 PM
To: WildSkiesCabins
Subject: RE: [EXTERNAL] CP12

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Bennett,
CP 12 was proposed by Commissioner Essmann and Commissioner Stusek. You can find their email addresses online at the [commission's website](#) in case you'd like to direct questions to any of the commissioners. I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: WildSkiesCabins <wildskiescabinrentals@gmail.com>
Sent: Saturday, November 6, 2021 6:12 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] CP12

Ms. Weiss-would you be so kind as to forward a name and contact info for the person who drew Map CP 12. I have a few questions.

Cheers,
Lisa Bennett
Carbon County
970.926.0216

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 6:05 PM
To: lisa@wildskies.com
Cc: WildSkiesCabins
Subject: RE: [EXTERNAL] CP12

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Bennett -

I'll reach out to Commissioner Essmann to see if he can provide me with the map number of the public submission map that's the basis of CP 12. Once I know the map submission number, I can look up the person who submitted that public map. Because I received the files for CP 12 from the commissioners, I don't know what public map they used as the basis for CP 12. Thanks for providing additional information that can help me narrow down the list of possible maps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: lisa@wildskies.com <lisa@wildskies.com>
Sent: Monday, November 8, 2021 5:46 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: WildSkiesCabins <wildskiescabinrentals@gmail.com>
Subject: Re: [EXTERNAL] CP12

Rachel-I was told by Commissioner Essmann that a member of the general public from Westby, MT created it and that you would know who that was.

His comment seems to contradict your email.

On 2021-11-08 16:27, Weiss, Rachel wrote:

> Hello Ms. Bennett,
>
> CP 12 was proposed by Commissioner Essmann and Commissioner Stusek.
> You can find their email addresses online at the commission's website
> [1] in case you'd like to direct questions to any of the
> commissioners. I hope this information helps.
>
> Sincerely,
>
> Rachel Weiss
>
> Legislative Research Analyst
>
> 406-444-5367
>

> From: WildSkiesCabins <wildskiescabinrentals@gmail.com>
> Sent: Saturday, November 6, 2021 6:12 PM
> To: Weiss, Rachel <RWeiss@mt.gov>
> Subject: [EXTERNAL] CP12
>
> Ms. Weiss-would you be so kind as to forward a name and contact info
> for the person who drew Map CP 12. I have a few questions.
>
> Cheers,
>
> Lisa Bennett
>
> Carbon County
>
> 970.926.0216
>
> Links:
> -----
> [1]
> https://urldefense.com/v3/__https://mtredistricting.gov/about/__;!!Gaa
> boA!-h3Qh715fle7vKLr6oyCWdV6EmQxn7wcMt202GSEjoJx6DbvHHKCACpj9ITRRg\$

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 8, 2021 6:19 PM
To: commakaysie@yahoo.com
Subject: RE: [EXTERNAL] MDAC Comment from: Kathleen Burt
Attachments: [EXTERNAL] MDAC Comment from: Kathleen Burt

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Burt,

I wanted to confirm that we'd received this email. I've also attached a longer comment that came in from the same email around 6 pm. Both comments will be provided to the commissioners in a file they'll receive tomorrow. Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: MDAC <contact@mtredistricting.gov>
Sent: Monday, November 8, 2021 6:15 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: Kathleen Burt

From: Kathleen Burt commakaysie@yahoo.com
Residence: Kalispell Montana

Message:

I believe this comment system is malfunctioning as I just attempted to send a lengthy comment. It did not appear to be accepted. In short, please do not let partisan power brokers sway your decision to use Map 12! It is the fairest and most sensible way for Montanans to represent their collective interests and different geoeconomics interests. Hopefully, this comment does not disappear like my previous one. Thank you

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 9, 2021 1:53 PM
To: Cohen, Ethan; Kolman, Joe
Subject: RE: CNN - just confirming the congressional map is final and done?
Attachments: Tentative-Congressional-Plan-MT.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Ethan,

The commission will meet again on November 12, this Friday, to take comments on a plan they tentatively adopted at today's meeting and to adopt a congressional plan. The commission amended the plan today to revise the district boundary in Pondera County. I've attached a pdf of the Tentative Congressional Plan and am happy to send shapefiles if you'd like.

Please call if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Tuesday, November 9, 2021 1:00 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN - just confirming the congressional map is final and done?

Hi Rachel and Joe,

I've been following today's meeting off and on, but I just wanted to confirm that the commission approved the a new congressional map today (an amended version of CP12) and that there's no other steps the commission needs to take to finalize it.

Thanks so much for all your help!

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 9, 2021 1:54 PM
To: Navarro, Aaron; Kolman, Joe
Subject: RE: CBS News: Final Congressional map?
Attachments: Tentative-Congressional-Plan-MT.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Aaron,

The commission will meet again on November 12, this Friday, to take comments on a plan they tentatively adopted at today's meeting and to adopt a congressional plan. The commission amended the plan today to revise the district boundary in Pondera County. I've attached a pdf of the Tentative Congressional Plan and am happy to send shapefiles if you'd like.

Please call if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Navarro, Aaron <NavarroA@cbsnews.com>
Sent: Tuesday, November 9, 2021 1:12 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CBS News: Final Congressional map?

Hello Rachel and Joe!

My name is Aaron Navarro, I am a political producer tracking redistricting for CBS News (network, but based in DC). Wanted to confirm some bits I've seen on Twitter, has the Districting and Apportionment Commission adopted CP-12 as the final Congressional map? And does this mean it will be filed immediately with the Secretary of State and become law? Or is there another process with the legislature that it must go through?

Number is 202-763-3183 if that's any easier. Thanks!

Aaron

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 9, 2021 2:14 PM
To: Navarro, Aaron
Cc: Kolman, Joe
Subject: RE: CBS News: Final Congressional map?

Categories: DACRequest1688, PublicInfo1688

Hi Aaron,

You can sign up for [redistricting updates here](#). You'll get an email asking you to confirm your email and preferences. We have a press list and an option to receive information about the Districting Commission. The press list will get you all legislative releases and the commission list is specific just to the commission. Usually, the information I send on redistricting is the same for both lists, in case that helps you decide what ones to select.

Thanks,
Rachel

From: Navarro, Aaron <NavarroA@cbsnews.com>
Sent: Tuesday, November 9, 2021 2:02 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: CBS News: Final Congressional map?

Thank you! Is there a press list for the commission by chance to make sure I get any updates, statements, etc.?

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, November 9, 2021 3:54 PM
To: Navarro, Aaron <NavarroA@cbsnews.com>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CBS News: Final Congressional map?

External Email

Hello Aaron,

The commission will meet again on November 12, this Friday, to take comments on a plan they tentatively adopted at today's meeting and to adopt a congressional plan. The commission amended the plan today to revise the district boundary in Pondera County. I've attached a pdf of the Tentative Congressional Plan and am happy to send shapefiles if you'd like.

Please call if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Navarro, Aaron <NavarroA@cbsnews.com>
Sent: Tuesday, November 9, 2021 1:12 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <kolman@mt.gov>
Subject: [EXTERNAL] CBS News: Final Congressional map?

Hello Rachel and Joe!

My name is Aaron Navarro, I am a political producer tracking redistricting for CBS News (network, but based in DC). Wanted to confirm some bits I've seen on Twitter, has the Districting and Apportionment Commission adopted CP-12 as the final Congressional map? And does this mean it will be filed immediately with the Secretary of State and become law? Or is there another process with the legislature that it must go through?

Number is 202-763-3183 if that's any easier. Thanks!

Aaron

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, November 9, 2021 4:27 PM
To: lisa@wildskies.com
Cc: Aldrich, Ginger; Kolman, Joe
Subject: RE: [EXTERNAL] CP12
Attachments: [EXTERNAL] East-West Map with Blackfeet and Flathead in West.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Bennett,
Commissioner Essmann said CP 12 was based on C67, which was submitted by John Wright. I've attached the email in which Mr. Wright submitted the map. The email used to submit the map is jwright68@hotmail.com.
I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: lisa@wildskies.com <lisa@wildskies.com>
Sent: Monday, November 8, 2021 6:15 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] CP12

Thanks so much!

On 2021-11-08 18:05, Weiss, Rachel wrote:

> Hello Ms. Bennett -
> I'll reach out to Commissioner Essmann to see if he can provide me
> with the map number of the public submission map that's the basis of
> CP 12. Once I know the map submission number, I can look up the person
> who submitted that public map. Because I received the files for CP 12
> from the commissioners, I don't know what public map they used as the
> basis for CP 12. Thanks for providing additional information that can
> help me narrow down the list of possible maps.
> Sincerely,
>
> Rachel Weiss
> Legislative Research Analyst
> 406-444-5367
>
>
>
> -----Original Message-----
> From: lisa@wildskies.com <lisa@wildskies.com>

> Sent: Monday, November 8, 2021 5:46 PM
 > To: Weiss, Rachel <RWeiss@mt.gov>
 > Cc: WildSkiesCabins <wildskiescabinrentals@gmail.com>
 > Subject: Re: [EXTERNAL] CP12
 >
 > Rachel-I was told by Commissioner Essmann that a member of the general
 > public from Westby, MT created it and that you would know who that
 > was.
 > His comment seems to contradict your email.
 >
 > On 2021-11-08 16:27, Weiss, Rachel wrote:
 >> Hello Ms. Bennett,
 >>
 >> CP 12 was proposed by Commissioner Essmann and Commissioner Stusek.
 >> You can find their email addresses online at the commission's website
 >> [1] in case you'd like to direct questions to any of the
 >> commissioners. I hope this information helps.
 >>
 >> Sincerely,
 >>
 >> Rachel Weiss
 >>
 >> Legislative Research Analyst
 >>
 >> 406-444-5367
 >>
 >> From: WildSkiesCabins <wildskiescabinrentals@gmail.com>
 >> Sent: Saturday, November 6, 2021 6:12 PM
 >> To: Weiss, Rachel <RWeiss@mt.gov>
 >> Subject: [EXTERNAL] CP12
 >>
 >> Ms. Weiss-would you be so kind as to forward a name and contact info
 >> for the person who drew Map CP 12. I have a few questions.
 >>
 >> Cheers,
 >>
 >> Lisa Bennett
 >>
 >> Carbon County
 >>
 >> 970.926.0216
 >>
 >> Links:
 >> -----
 >> [1]
 >> https://urldefense.com/v3/__https://mtredistricting.gov/about/__;!!Ga
 >> a boA!-h3Qh715fle7vKLr6oyCWdV6EmQxn7wcMt202GSEjoJx6DbvHHKCACpj9ITRRg\$

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 10, 2021 9:42 AM
To: McKinnie, Kelly
Subject: RE: missing CSV file on the mtredistricting webpage

Categories: DACRequest1688, PublicInfo1688

Hello Professor McKinnie,

Thanks again for your time on the phone. It's fun to hear about how people are using the files. If you wanted to know more about precincts and how to crosswalk data between different boundaries, you might reach out to Regina Plettenberg, who is the Ravalli County Clerk and Recorder. She's been around redistricting and definitely around precinct boundary changes. Commissioner Kendra Miller also is familiar with precinct boundaries and analysis around elections. Regina is at recorder@rc.mt.gov. Commissioner Miller is at kendra.miller@mtleg.gov.

Thanks again,
Rachel

From: McKinnie, Kelly <Kelly.McKinnie@mso.umt.edu>
Sent: Wednesday, November 10, 2021 9:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] missing CSV file on the mtredistricting webpage

Hi,

I am a math professor at the University of Montana. I have some students studying the redistricting maps. I looked this morning for the new csv block equivalency file for the tentative redistricting plan that was adopted on Nov 9th. It is not on the webpage like the other plans. Only the shape file is up. Can you please post the csv file as well? Or send it to me.

If you are not the right person to ask (I got your name and email from the website) can you please direct me to the right person?

Thanks!

Kelly

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, November 11, 2021 10:44 AM
To: Craig Swanson
Cc: Kolman, Joe
Subject: RE: Shapefiles/Block files

Categories: DACRequest1688, PublicInfo1688

Hello Craig,

Once the files are official, they will be posted online at the commission's website, mtredistricting.gov, on the [Maps page](#). The current files for the various drafts, including the current tentative maps, are [also online](#). Once the commission adopts the final lines, I'll have that site updated by the end of the day Montana time. Please let me know if you have other questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Craig Swanson <cswanson@i-360.com>
Sent: Thursday, November 11, 2021 8:30 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Shapefiles/Block files

Hi Rachel,

I saw the commission tentatively adopted a map. Once the lines are official, do you know where I would be able to download shapefiles and block files?

Thank you!

Craig Swanson
Election Data Manager
i360, LLC
O: (703) 672-2694
M: (330) 933-7047

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, November 11, 2021 9:02 PM
To: Aaron Browning
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Request for block equivalency files for CP-12

Categories: DACRequest1688, PublicInfo1688

Hello Aaron,

The shapefiles and block equivalency files for CP 12 (as well as the other [commission proposals](#)) are already available online at the commission's website, mtredistricting.gov. If you click on the Maps header on the upper right-hand side of the home page, you'll find a [table of the proposals](#) and associated information. The files are also available for the current Tentative Commission Plan. We'll continue to make those files available after the plan is finalized and submitted to the Secretary of State.

Thanks for your interest and let me know if you have other questions or have trouble with the files.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Aaron Browning <browning@hey.com>
Sent: Thursday, November 11, 2021 10:57 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Request for block equivalency files for CP-12

Hello Rachel,

I would like to request the block assignment file and shapefile for CP-12, the approved congressional redistricting plan.

I'd also encourage the commission staff to publish these files for proposed legislative maps when they are posted on the commission website, so the public can use their own software (DistrictBuilder, Dave's Redistricting, etc.) to evaluate maps proposed by the commission.

Thank you so much!

-Aaron Browning
browning@hey.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, November 12, 2021 11:30 AM
To: Cohen, Ethan; Kolman, Joe
Subject: RE: CNN - just confirming the congressional map is final and done?

Categories: DACRequest1688, PublicInfo1688

Hello Ethan,

The commissioners amended the map and then voted to submit it to the Secretary of State. The documents and files will be delivered shortly. The shapefiles should be [online now](#). Please let me know if you have any troubles with the files.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Friday, November 12, 2021 10:21 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: CNN - just confirming the congressional map is final and done?

Hi Rachel and Joe,

So now I think it's actually done? Sounded like the congressional plan will be delivered to the Secretary of state today?

And if you could please send over the final shapefiles (or just point me to where they live online) that would be amazing.

Thank you both so much for all your help with this. You've been really invaluable.

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

From: Cohen, Ethan
Sent: Tuesday, November 9, 2021 4:00 PM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CNN - just confirming the congressional map is final and done?

Thanks so much Rachel. I really appreciate you helping me keep it all straight!

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, November 9, 2021 3:53 PM
To: Cohen, Ethan <ethan.cohen@warnermedia.com>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CNN - just confirming the congressional map is final and done?

Hello Ethan,
The commission will meet again on November 12, this Friday, to take comments on a plan they tentatively adopted at today's meeting and to adopt a congressional plan. The commission amended the plan today to revise the district boundary in Pondera County. I've attached a pdf of the Tentative Congressional Plan and am happy to send shapefiles if you'd like.
Please call if you have any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Tuesday, November 9, 2021 1:00 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN - just confirming the congressional map is final and done?

Hi Rachel and Joe,

I've been following today's meeting off and on, but I just wanted to confirm that the commission approved the a new congressional map today (an amended version of CP12) and that there's no other steps the commission needs to take to finalize it.

Thanks so much for all your help!

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, November 12, 2021 11:38 AM
To: Eric Dietrich
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] ETA on PDF of final congressional map?

Categories: DACRequest1688, PublicInfo1688

Hi Eric,
The files should all be [online now](#). They are all on the same table but under Adopted Congressional Map. Let me know if you have any trouble with the files. We just posted it, so no apologies needed.
Thanks,
Rachel

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Friday, November 12, 2021 11:35 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] ETA on PDF of final congressional map?

Hi Rachel,

I'm trying to get a story on the final districting vote today out within the next hour or so in order to hit a deadline for MTFP's weekly email newsletter and am wondering if we'll have an official PDF of the final congressional map available in time to make that (apologies if that's already been posted somewhere I haven't found).

I know we're back to the original CP-12 proposal but it'd be nice to have an official "this is the final map" image, especially since there's been back-and-forth over the line in Pondera County.

Thanks so much for all you do,
Eric

--
Eric Dietrich
Reporter
Montana Free Press
--
edietrich@montanafreepress.org
406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, November 12, 2021 11:39 AM
To: Cohen, Ethan; Kolman, Joe
Subject: RE: CNN - just confirming the congressional map is final and done?

Categories: DACRequest1688, PublicInfo1688

Hi Ethan,
Sorry for the confusion. You should be looking at Adopted Congressional Plan. It should be the first map on the [table](#). We'll get another page up for it eventually, but the files are all online there.
I hope this helps!
Rachel

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Friday, November 12, 2021 11:32 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: CNN - just confirming the congressional map is final and done?

Thanks! I should be looking at CP 12 correct?

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Friday, November 12, 2021 1:30 PM
To: Cohen, Ethan <ethan.cohen@warnermedia.com>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CNN - just confirming the congressional map is final and done?

Hello Ethan,
The commissioners amended the map and then voted to submit it to the Secretary of State. The documents and files will be delivered shortly. The shapefiles should be [online now](#). Please let me know if you have any troubles with the files.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Friday, November 12, 2021 10:21 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: CNN - just confirming the congressional map is final and done?

Hi Rachel and Joe,

So now I think it's actually done? Sounded like the congressional plan will be delivered to the Secretary of state today?

And if you could please send over the final shapefiles (or just point me to where they live online) that would be amazing.

Thank you both so much for all your help with this. You've been really invaluable.

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

From: Cohen, Ethan
Sent: Tuesday, November 9, 2021 4:00 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CNN - just confirming the congressional map is final and done?

Thanks so much Rachel. I really appreciate you helping me keep it all straight!

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, November 9, 2021 3:53 PM
To: Cohen, Ethan <ethan.cohen@warnermedia.com>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: CNN - just confirming the congressional map is final and done?

Hello Ethan,
The commission will meet again on November 12, this Friday, to take comments on a plan they tentatively adopted at today's meeting and to adopt a congressional plan. The commission amended the plan today to revise the district boundary in Pondera County. I've attached a pdf of the Tentative Congressional Plan and am happy to send shapefiles if you'd like.
Please call if you have any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Tuesday, November 9, 2021 1:00 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN - just confirming the congressional map is final and done?

Hi Rachel and Joe,

I've been following today's meeting off and on, but I just wanted to confirm that the commission approved the a new congressional map today (an amended version of CP12) and that there's no other steps the commission needs to take to finalize it.

Thanks so much for all your help!

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, November 12, 2021 12:53 PM
To: Harris, K'Lynn; Kolman, Joe
Cc: Capdeville, Sean
Subject: RE: DAI - November 19th?

Categories: DACRequest1688, PublicInfo1688

I do not believe that will be happening. There might be another one in early to mid-December, but I'll keep everyone posted. Thank you for your excellent work on the video.

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Friday, November 12, 2021 12:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Cc: Capdeville, Sean <sean@montanapbs.org>
Subject: [EXTERNAL] DAI - November 19th?

Hey Team!

Congrats on a final map today. We have had a tentative date for a November 19th Commission meeting on our radar – is that still going to happen or can we delete it?

Thanks!

K

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 15, 2021 1:25 PM
To: Angela Phillips
Cc: Kolman, Joe
Subject: RE: Requesting Shape Files for Montana Redistricting

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Phillips,

The congressional district shapefile is available at the commission's website, mtredistricting.gov. Please use the [Adopted Congressional Plan information](#). The commission has not yet drawn districts for the State Senate and State House districts. Those districts will be finalized in early 2023 for use in the 2024 elections. I hope this information helps. Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division
406-444-5367

From: Angela Phillips <aphillips@thesoftedge.com>
Sent: Monday, November 15, 2021 12:32 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Requesting Shape Files for Montana Redistricting

Hello!

Hope all is well! I am reaching out from Soft Edge, a government relations software company, and part of our work uses districting voting lines. I heard that lines were approved for the next voting season and was wondering if there were available shape files for the Montana Congressional seats, State Senate and State House Legislature 2022 map?

Thanks,

Angela Phillips

The Soft Edge

aphillips@thesoftedge.com

(202) 925-4208

www.thesoftedge.com [thesoftedge.com]

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 15, 2021 2:07 PM
To: Colleen Gruszynski
Cc: Kolman, Joe
Subject: RE: Montana New State Legislative Map

Categories: DACRequest1688, PublicInfo1688

Hello Colleen,

The Montana Constitution requires the state legislative plan to be presented to the Montana Legislature at a regular session. That next regular session will start in January 2023. The state legislative districts should be finalized in February or March of that year. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division
406-444-5367

From: Colleen Gruszynski <colleen.gruszynski@targetsmart.com>
Sent: Monday, November 15, 2021 1:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Montana New State Legislative Map

Good afternoon,

I'm looking for the new state house and state senate district maps online, but I'm seeing only congressional maps. Have the new state senate and state house maps been approved?

Thanks,

Colleen

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 17, 2021 10:31 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: December meeting update

Categories: DACRequest1688, PublicInfo1688

Yes, we'll see how it goes! I'll get a note out to everyone and then get an agenda going. It'll be next week likely before I get that to you.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, November 17, 2021 10:26 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: December meeting update

Rachel. I have blocked the morning of the 10th out. Hopefully this will be a short Zoom meeting!

Maylinn

On Wed, Nov 17, 2021, 7:44 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Maylinn –

I hope you've had some time to recuperate and catch up with all the regular work on your plate. The results of the poll are attached. It looks like December 10 from 9 to 1 is a good time for all. The afternoons of Wednesday the 15th and Friday the 17th would also work, but were less preferred. Also, I had the date of the Council meeting wrong. They are looking at December 6. So we'll have a bit of time between the 6th and the 10th to get any materials ready for you all.

Thanks in advance for any guidance you can provide.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, November 17, 2021 4:18 PM
To: tom.debbie.berkley@gmail.com
Subject: Links to precinct maps

Categories: DACRequest1688, PublicInfo1688

Hi Debbie,

Thanks for your time on the phone. Here are two links, both showing precinct boundaries. Both were created by the Montana State Library staff.

Precinct map:

https://mslservices.mt.gov/geographic_information/maps/gallery/MapView.aspx?id=e9124d1c47d84fa6bdf553892a494da2

All administrative boundaries (need to click on Voting Precincts box in Layer tab):

https://mslservices.mt.gov/geographic_information/maps/gallery/MapView.aspx?id=6a6b29e632b749bc98e2ea4c9467fd94

I hope these maps help get you started. Don't hesitate to call or email with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, November 29, 2021 12:16 PM
To: Tom & Debbie Berkley
Subject: RE: [EXTERNAL] Re: Links to precinct maps

Categories: DACRequest1688, PublicInfo1688

Hello Debbie,

I'm not sure how you'd access the street information. I wonder if someone from the State Library, which maintains the boundary files, might be able to help. The staff in charge of the boundaries is Meghan Burns. Her phone is 444-1550. She might be able to help you with a workaround or direct you to the right resource.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom & Debbie Berkley <tom.debbie.berkley@gmail.com>
Sent: Friday, November 19, 2021 3:44 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Links to precinct maps

Hi Rachel

Thank you for the links. I've been playing around with the different settings and can't seem to find anything that will layer the street names into the precinct areas. I can expand the precincts, just can't get to streets.

You mentioned you might have another resource you could point me to? Or perhaps you know a trick or two that might provide that information!

Thank you so much

Debbie

On Nov 17, 2021, at 4:17 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Debbie,

Thanks for your time on the phone. Here are two links, both showing precinct boundaries. Both were created by the Montana State Library staff.

Precinct

map: https://mslservices.mt.gov/geographic_information/maps/gallery/MapView.aspx?id=e9124d1c47d84fa6bdf553892a494da2

All administrative boundaries (need to click on Voting Precincts box in Layer tab):https://mslservices.mt.gov/geographic_information/maps/gallery/MapView.aspx?id=6a6b29e632b749bc98e2ea4c9467fd94

I hope these maps help get you started. Don't hesitate to call or email with any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 4, 2021 11:05 AM
To: Noah Marion
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Checking on districting public comment

Categories: DACRequest1688, PublicInfo1688

Hello Noah,

Thanks for reaching out. The comments received via the webform or districting@mt.gov between the Sept. 17 meeting and the Oct. 2 deadline are available online at: <https://leg.mt.gov/content/Districting/2020/Public-Comment/October5-2021-Comment/predeadline-comments-oct5-2021.pdf> The commissioners always accept written comments. Comments submitted by midnight tonight will be provided to the commissioners tomorrow morning. Comments received after that time or during the meeting will be given to the commissioners in advance of the next meeting. The next meeting is Oct. 19.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Noah Marion <nmarion@wildmontana.org>
Sent: Monday, October 4, 2021 10:23 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Checking on districting public comment

Hi Rachel,

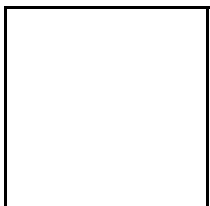
I have three members who submitted public comments on Friday using the form on your website. They were hoping I could confirm with you that their comments were received. The three names are Rose Quinn, Jeanette Hall, and Avery Berg.

Would you be able to check on this for me?

Thanks,

Noah

--



NOAH MARION (he/his)
State Policy Director
Wild Montana

406.624.9622

nmarion@wildmontana.org

wildmontana.org [wildmontana.org] | [Facebook](https://facebook.com) [facebook.com] | [Twitter](https://twitter.com) [twitter.com] | [Instagram](https://instagram.com) [instagram.com]

Uniting and mobilizing communities to keep Montana wild.

This email from Wild Montana (and any attachments) is confidential and is meant only for the individual(s) or entity to whom it is addressed. If you are not the designated recipient of this message, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please destroy and/or delete all copies of it and notify the sender of the error by return e-mail.

This email from Wild Montana (and any attachments) is confidential and is meant only for the individual(s) or entity to whom it is addressed. If you are not the designated recipient of this message, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please destroy and/or delete all copies of it and notify the sender of the error by return email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 4, 2021 2:27 PM
To: Patrick Dougherty
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: [EXTERNAL] Map Submission Contacts

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Dougherty,

Thank you for your questions. The tables of maps posted online do not contain the names of the submitters. The names of people who submitted the maps would be information that is subject to a public records request. I talked with the other commission staff this morning. None of us have responded to a request for that type of information. However, the public comments received via the webform or at districting@mt.gov are also posted online. For example, the comments submitted by Oct. 2 are available online at the commission's meeting page for Oct. 5:

<https://leg.mt.gov/content/Districting/2020/Public-Comment/October5-2021-Comment/predeadline-comments-oct5-2021.pdf> Emails sent to districting@mt.gov usually display the email address of the sender. So if you'd identified yourself as the author of a map in a public comment and/or sent in comments to districting@mt.gov, that information would be accessible by the public online.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Patrick Dougherty <patrickkdougherty@yahoo.com>
Sent: Monday, October 4, 2021 11:21 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Map Submission Contacts

Hello Rachel,

I was wondering if the contact information for the submitted maps is available to the public? I've looked all over your website and can't find any contact info, so I'm wondering if it is available to the people who attend meetings or visit your office. Has anyone submitted a FOIA request through your office for contact information?

The reason I'm asking is because I received an email about my map submission, and it caught me completely by surprise.

Thanks for your assistance.

Patrick Dougherty
406-461-7987

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn
Cc: Kolman, Joe
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,

Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already? I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 4, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 5, 2021 12:34 PM
To: Harris, K'Lynn
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

I'm up in 317 if you wanted to chat quickly before the meeting starts!

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Tuesday, October 5, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Rachel and Joe,

This project is covered under the scope of services that MontanaPBS is providing through the MPAN contract, so there is no need to worry about cost. That being said, it is probably not feasible for us to travel to Billings or Arlee – but we have other business needs we can meet when we go to Bozeman, should that be necessary to accommodate that commissioner. So hopefully, it will work to catch as many of the commissioners in Helena as we can.

We will certainly keep you, the commission staff, in the loop on all plans, appointments, and content ideas/requests and also welcome your direction as well. So any level of involvement LSD is up for or wanting works for us. Thank you for the insight on the commissioner's schedules, that would certainly work for us. I think the morning of the 19th, I may not have my additional production support (camera and producer) but we are good for the 20th/21st and 30th.

This is great, let me know what the next step is and how we should proceed in setting these up. Additionally if you need more language or have questions that need answered, let me know. Thank you!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hi K'Lynn,

Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already? I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a

public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 4, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 5, 2021 6:39 PM
To: Evan Escue
Cc: Spencer, Nadine
Subject: RE: [EXTERNAL] Redistricting Proposal

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Escue,
Your email didn't contain a link. Would you mind resending?
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Evan Escue <escueevan@gmail.com>
Sent: Tuesday, October 5, 2021 3:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Proposal

Hello,

Here at MSU in our geometry class for teachers, we just did a project that involved creating new districts for the state of Montana. I highly encourage you to review the link attached, which provides the district lines, all math involved including populations, party splits, and wasted votes. We maintained our lines along county lines to keep things simple. Thank you in advance for your time.

-Evan Escue, Kelly Koch, Mariel Warren, Kalani Medrona, Blake Lensing, and Quinn Corbin

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 6, 2021 12:07 PM
To: Eric Dietrich
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Re: Shapefile/PDF versions of finalist congressional maps?

Categories: DACRequest1688, PublicInfo1688

Hi Eric,

The block equivalency files and shapefiles for the maps are available at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. If you click on the "+" button by any of the proposal numbers, it'll open up a few additional table fields, including the GIS data. If you have any trouble with the files, just let one of us know. I've cc'd Joe Kolman on my reply. Between the two of us, someone will respond.

Thanks and reach out with any questions.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Wednesday, October 6, 2021 11:41 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Shapefile/PDF versions of finalist congressional maps?

Oops — sent this just before seeing the notice go out about the Oct. 19 and 21 meetings. Is there some way I'm missing for me to download district boundary data from the interactive interface you have set up?

Thanks again,
Eric

On Wed, Oct 6, 2021 at 11:37 AM Eric Dietrich <edietrich@montanafreepress.org> wrote:

Hi Rachel,

I'm working on a story today about the finalist congressional maps the commission moved forward yesterday and am wondering if it would be possible for me to get shapefiles for them? Alternatively, if you don't have shapefiles available yet, is there a place where PDFs of the finalist maps are available?

Apologies if those are posted on the website someplace I'm not seeing this morning.

Thanks,
Eric

--

Eric Dietrich
Reporter
Montana Free Press

--

edietrich@montanafreepress.org
406-544-1074

--

Eric Dietrich
Reporter
Montana Free Press

--

edietrich@montanafreepress.org
406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 6, 2021 12:14 PM
To: Eric Dietrich
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Re: Shapefile/PDF versions of finalist congressional maps?

Categories: DACRequest1688, PublicInfo1688

Hi Eric,
No problem and thanks for reaching out with your question. I've updated the introduction text to the table, so hopefully that'll give everyone a clearer road map to the GIS files.
Rachel

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Wednesday, October 6, 2021 12:08 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: Shapefile/PDF versions of finalist congressional maps?

Wonderful, thanks! Appreciate you taking the time to make that info available.

Eric

On Wed, Oct 6, 2021 at 12:06 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Eric,

The block equivalency files and shapefiles for the maps are available at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> [mtredistricting.gov]. If you click on the "+" button by any of the proposal numbers, it'll open up a few additional table fields, including the GIS data. If you have any trouble with the files, just let one of us know. I've cc'd Joe Kolman on my reply. Between the two of us, someone will respond.

Thanks and reach out with any questions.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Wednesday, October 6, 2021 11:41 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Shapefile/PDF versions of finalist congressional maps?

Oops — sent this just before seeing the notice go out about the Oct. 19 and 21 meetings. Is there some way I'm missing for me to download district boundary data from the interactive interface you have set up?

Thanks again,

Eric

On Wed, Oct 6, 2021 at 11:37 AM Eric Dietrich <edietrich@montanafreepress.org> wrote:

Hi Rachel,

I'm working on a story today about the finalist congressional maps the commission moved forward yesterday and am wondering if it would be possible for me to get shapefiles for them? Alternatively, if you don't have shapefiles available yet, is there a place where PDFs of the finalist maps are available?

Apologies if those are posted on the website someplace I'm not seeing this morning.

Thanks,

Eric

--

Eric Dietrich

Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

--

Eric Dietrich

Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

--

Eric Dietrich

Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 6, 2021 1:57 PM
To: Evan Escue
Cc: Lockett, Cyndie
Subject: RE: [EXTERNAL] Redistricting Proposal

Categories: DACRequest1688, PublicInfo1688

Hi Evan,
Thanks for that try. But even when I took the file and sent it on, it still links back to the google doc. Can you attach the Excel file?
Thanks,
Rachel

From: Evan Escue <escueevan@gmail.com>
Sent: Tuesday, October 5, 2021 10:57 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistricting Proposal

My apologies, here it is. https://docs.google.com/spreadsheets/d/1dj5g3xpABl-G1ybar2_egbO6P4VAOAoLShy7wMvGX7c/edit [docs.google.com]

-Evan J. Escue

On Oct 5, 2021, at 6:39 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Mr. Escue,
Your email didn't contain a link. Would you mind resending?
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Evan Escue <escueevan@gmail.com>
Sent: Tuesday, October 5, 2021 3:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Proposal

Hello,

Here at MSU in our geometry class for teachers, we just did a project that involved creating new districts

for the state of Montana. I highly encourage you to review the link attached, which provides the district lines, all math involved including populations, party splits, and wasted votes. We maintained our lines along county lines to keep things simple. Thank you in advance for your time.

-Evan Escue, Kelly Koch, Mariel Warren, Kalani Medrona, Blake Lensing, and Quinn Corbin

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 7, 2021 8:38 AM
To: Evan Escue
Subject: RE: [EXTERNAL] Redistricting Proposal

Categories: DACRequest1688, PublicInfo1688

Hi Evan,
I got it! Thanks for your patience with our IT security. All the maps and charts came through.
Rachel

From: Evan Escue <escueevan@gmail.com>
Sent: Wednesday, October 6, 2021 1:59 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistricting Proposal

-Evan J. Escue

On Oct 6, 2021, at 1:56 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Evan,
Thanks for that try. But even when I took the file and sent it on, it still links back to the google doc. Can you attach the Excel file?
Thanks,
Rachel

From: Evan Escue <escueevan@gmail.com>
Sent: Tuesday, October 5, 2021 10:57 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Redistricting Proposal

My apologies, here it is. [https://docs.google.com/spreadsheets/d/1dj5g3xpABl-G1ybar2_egbO6P4VAOAoLShy7wMvGX7c/edit \[docs.google.com\]](https://docs.google.com/spreadsheets/d/1dj5g3xpABl-G1ybar2_egbO6P4VAOAoLShy7wMvGX7c/edit[docs.google.com])

-Evan J. Escue

On Oct 5, 2021, at 6:39 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Mr. Escue,
Your email didn't contain a link. Would you mind resending?
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Evan Escue <escueevan@gmail.com>
Sent: Tuesday, October 5, 2021 3:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Proposal

Hello,

Here at MSU in our geometry class for teachers, we just did a project that involved creating new districts for the state of Montana. I highly encourage you to review the link attached, which provides the district lines, all math involved including populations, party splits, and wasted votes. We maintained our lines along county lines to keep things simple. Thank you in advance for your time.

-Evan Escue, Kelly Koch, Mariel Warren, Kalani Medrona, Blake Lensing, and Quinn Corbin

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 12, 2021 12:27 PM
To: Rachel Cone; Kolman, Joe
Subject: RE: MFBF Event

Categories: DACRequest1688, PublicInfo1688

Hi Rachel,

I don't have a good sense at this point. I'm sorry. So much will be dependent on what happens at the 3 meetings scheduled in October that I just don't know more than I did a few weeks back.

Good luck and if I hear from commissioners with questions about their plans for the 9th, I'll remind them you have a backup plan in case they do need to meet on the 9th.

Sincerely,

Rachel

From: Rachel Cone <rachelc@mfbf.org>
Sent: Monday, October 11, 2021 12:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Event

Hi there!

I am hoping I can get some help from one of you. I am waiting to hear back from either Jeff or Dan about participating in our breakfast meeting I talked to you guys about last month. Kendra and Joe responded that Kendra will be planning to join. I did take your suggestions about Jon Bennion and he has also agreed. I am hoping to get things locked in to share it with members about what is to come.

Do you guys have a better feeling if the commission will be meeting in November or not?

Thanks,

Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 12, 2021 12:41 PM
To: Harris, K'Lynn
Cc: Kolman, Joe
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

Hey Joe and K'Lynn,

I wanted to be sure this proposal didn't get lost in the flood of emails in my box. Joe, is there anything I need to do or anyone I should consult with before we can get moving on the project to get some videos produced for districting?

Thanks,
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Tuesday, October 5, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Rachel and Joe,

This project is covered under the scope of services that MontanaPBS is providing through the MPAN contract, so there is no need to worry about cost. That being said, it is probably not feasible for us to travel to Billings or Arlee – but we have other business needs we can meet when we go to Bozeman, should that be necessary to accommodate that commissioner. So hopefully, it will work to catch as many of the commissioners in Helena as we can.

We will certainly keep you, the commission staff, in the loop on all plans, appointments, and content ideas/requests and also welcome your direction as well. So any level of involvement LSD is up for or wanting works for us. Thank you for the insight on the commissioner's schedules, that would certainly work for us. I think the morning of the 19th, I may not have my additional production support (camera and producer) but we are good for the 20th/21st and 30th.

This is great, let me know what the next step is and how we should proceed in setting these up. Additionally if you need more language or have questions that need answered, let me know. Thank you!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hi K'Lynn,

Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already?

I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 4, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 12, 2021 1:12 PM
To: johnrozagnew@gmail.com
Cc: Spencer, Nadine; Kolman, Joe
Subject: FW: [EXTERNAL] MDAC Comment from: John D Agnew

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Agnew,

I wanted to confirm that your comments about redistricting were received and will be provided to the commissioners after an October 16 deadline. Those comments and others received after that deadline but before October 19 will be posted online so you can view them. They will be posted at: <https://mtredistricting.gov/october-19-2021-meeting/>
I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: MDAC <donotreply@mtredistricting.gov>
Sent: Thursday, October 7, 2021 7:40 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: John D Agnew

From: John D Agnew
Residence: Bigfork, MT

Message:

When considering the division of Montana into representative districts I would keep in mind that urban Montana has the money and the population to pretty much generate the direction of the process. The urban towns of Missoula, Bozeman, Butte, and Helena in the west far out weigh the urban population of the east which resides primarily in the Billings/Laurel area. The continental divide continues to be the cultural and lifestyle meter between the west side and the east side and I believe it best reflects the political divide as well.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 12, 2021 1:17 PM
To: johnoetinger@outlook.com
Cc: Kolman, Joe; Spencer, Nadine
Subject: FW: [EXTERNAL] MDAC Comment from: John Oetinger

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Oetinger,

Thank you for your comments. They will be distributed to the commissioners after an October 16 deadline. PDF maps of the prior Congressional districts are available at: <https://mtredistricting.gov/districting-maps/>. If you scroll down to the Maps for Reference section, you'll see those map links.

Also, the interactive maps for the Commission Proposals should allow you to Zoom in to specific areas of the state, including towns. You can also change the view to see a regular map view or satellite images.

I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: MDAC <donotreply@mtredistricting.gov>
Sent: Thursday, October 7, 2021 10:21 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: John Oetinger

From: John Oetinger
Residence: Missoula MT

Message:
CP 7 is my preference (assuming it has Bozeman in the west).

It is very difficult to tell which city is in which district, so adding at least the major cities, to the maps, would be helpful, especially Great Falls and Bozeman.

I'd like to know what the old 2 congressional districts were (I googled and could not find a map), so including a small history section and the old map to your webpage would be helpful. Those who do not learn from history are doomed to repeat it.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 13, 2021 3:49 PM
To: Tom Jones
Cc: Kolman, Joe; Spencer, Nadine
Subject: RE: [EXTERNAL] CONGRESINAL DISTRICTING MAPS

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Jones,

Thank you for your comments. They will be provided to the commissioners after the October 16 deadline. More information about each commission proposal, including population figures, can be accessed online at:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. At that link, you'll also see links to pdf maps and interactive maps for each proposal.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Tom Jones <tcgysgt21@yahoo.com>
Sent: Wednesday, October 13, 2021 3:26 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] CONGRESINAL DISTRICTING MAPS

This is in response to the map information posted on the front page of the 10/13/21 issue of the Billings Gazette. The only information given on each map is the percentage of votes that Trump and Biden received in the split. I couldn't care less. I want to know what percent of Montanans live on each side of the line. No town should be split and if at all possible, no county should be split.

Proposals #1, #3 and #5 look good but that is not knowing the % of voters on each side of the line. #7 is close. There is no rhyme or reason for #4 or #8. Proposals #2, #6, & # 9 are the Demarcates trying to concentrate their voting power, not the serving the Citizens of Montana.

Again, what is the percentage of voters on each side of the line? Not Republican or Demarcate but MONTANANS. The split should be within one percent.

Thomas C. Jones

1035 Princeton Avenue

Billings, MT 59102-1837

HM: (406) 256-9181

CELL (406) 670-4364

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 14, 2021 8:46 AM
To: Norma Sherman
Cc: Spencer, Nadine; Kolman, Joe
Subject: RE: Redistricting Proposals - a question

Categories: DACRequest1688, PublicInfo1688

Good morning, Ms. Sherman –

Thank you for your question. More information about each map, including population comparisons and links to pdf or interactive maps, can be found at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Norma Sherman <shermannj@msn.com>
Sent: Thursday, October 14, 2021 8:24 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Proposals - a question

I would like some census information in regard to population for the western and eastern districts for proposals number one and number five.

A comparison would be very helpful. Where may I ascertain this information?

Per articles I have read to date, I would be supportive of either Proposal number one or Proposal number five

Thank you for your assistance with my question,

Norma J Sherman

Glendive, Montana

shermannj@msn.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 14, 2021 9:40 AM
To: Norma Sherman
Subject: RE: Thanks for Redistricting Proposals - info source

Categories: DACRequest1688, PublicInfo1688

Hi Norma,

If you decide to offer public comments about the maps, we'll send an initial batch of comments to the commissioners on October 16 around 5 pm. A second batch will go out on the morning of the 19th. You can send comments to

districting@mt.gov or use the webform at <https://mtredistricting.gov/contact/>.

Please reach out if you have additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Norma Sherman <shermannj@msn.com>
Sent: Thursday, October 14, 2021 8:50 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Thanks for Redistricting Proposals - info source

Thanks Rachel. Will go to the site.

Norma

Sent from Norma

On Oct 14, 2021, at 8:46 AM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Good morning, Ms. Sherman –

Thank you for your question. More information about each map, including population comparisons and links to pdf or interactive maps, can be found at: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> [mtredistricting.gov].

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Norma Sherman <shermannj@msn.com>
Sent: Thursday, October 14, 2021 8:24 AM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Redistricting Proposals - a question

I would like some census information in regard to population for the western and eastern districts for proposals number one and number five.

A comparison would be very helpful. Where may I ascertain this information?

Per articles I have read to date, I would be supportive of either Proposal number one or Proposal number five

Thank you for your assistance with my question,

Norma J Sherman

Glendive, Montana

shermannj@msn.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 14, 2021 9:46 AM
To: Norma Sherman
Subject: RE: Public comments

Categories: DACRequest1688, PublicInfo1688

Hi Norma,
Sounds good. Thanks for letting me know. We'll include those in the October 16 packet then.
Rachel

From: Norma Sherman <shermannj@msn.com>
Sent: Thursday, October 14, 2021 9:43 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Public comments

Rachel, I have submitted comments on proposals including my question concerning population balance. Thanks again.
Norma

Sent from Norma

On Oct 14, 2021, at 9:40 AM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Norma,
If you decide to offer public comments about the maps, we'll send an initial batch of comments to the commissioners on October 16 around 5 pm. A second batch will go out on the morning of the 19th. You can send comments to districting@mt.gov or use the webform at [https://mtredistricting.gov/contact/\[mtredistricting.gov\]](https://mtredistricting.gov/contact/[mtredistricting.gov]).

Please reach out if you have additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Norma Sherman <shermannj@msn.com>
Sent: Thursday, October 14, 2021 8:50 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Thanks for Redistricting Proposals - info source

Thanks Rachel. Will go to the site.
Norma

Sent from Norma

On Oct 14, 2021, at 8:46 AM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Good morning, Ms. Sherman –

Thank you for your question. More information about each map, including population comparisons and links to pdf or interactive maps, can be found at:

[https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/\[mtredistricting.gov\]](https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/[mtredistricting.gov]).

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Norma Sherman <shermannj@msn.com>

Sent: Thursday, October 14, 2021 8:24 AM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Redistricting Proposals - a question

I would like some census information in regard to population for the western and eastern districts for proposals number one and number five.

A comparison would be very helpful. Where may I ascertain this information?

Per articles I have read to date, I would be supportive of either Proposal number one or Proposal number five

Thank you for your assistance with my question,

Norma J Sherman
Glendive, Montana
shermannj@msn.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 15, 2021 9:26 AM
To: Harris, K'Lynn; Kolman, Joe
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

I'm around both days and can things work. Joe's out of the office, so if there's a time he's willing to hop on a call, I'm in. That way, we can try to get the commissioners when they are here in town next week.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Friday, October 15, 2021 9:22 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Joe and Rachel!

I will finish up a sheet with timeline and specifics today. If you want to meet today, I'm in the office all day (except for a child appointment from 12:15-2:00.) Also Monday is wide open.

I'm excited – thanks guys!

K'Lynn

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 14, 2021 5:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Proposal for Redistricting Videos

Sounds good. Let's do it. Maybe K'Lynn you can give us an outline of interviews and a timeline? I'd like to maybe get together for a few minutes to just brainstorm about how things might go and what the content might look like. Great idea.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, October 12, 2021 12:41 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hey Joe and K'Lynn,
I wanted to be sure this proposal didn't get lost in the flood of emails in my box. Joe, is there anything I need to do or anyone I should consult with before we can get moving on the project to get some videos produced for districting?
Thanks,
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Tuesday, October 5, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Rachel and Joe,

This project is covered under the scope of services that MontanaPBS is providing through the MPAN contract, so there is no need to worry about cost. That being said, it is probably not feasible for us to travel to Billings or Arlee – but we have other business needs we can meet when we go to Bozeman, should that be necessary to accommodate that commissioner. So hopefully, it will work to catch as many of the commissioners in Helena as we can.

We will certainly keep you, the commission staff, in the loop on all plans, appointments, and content ideas/requests and also welcome your direction as well. So any level of involvement LSD is up for or wanting works for us. Thank you for the insight on the commissioner's schedules, that would certainly work for us. I think the morning of the 19th, I may not have my additional production support (camera and producer) but we are good for the 20th/21st and 30th.

This is great, let me know what the next step is and how we should proceed in setting these up. Additionally if you need more language or have questions that need answered, let me know. Thank you!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hi K'Lynn,

Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already? I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 4, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network
Montana PBS
o. 406.444.4828

klynn@montanapbs.org

Montana PBS



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 15, 2021 11:51 AM
To: Kolman, Joe; Harris, K'Lynn
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

I'm almost ready

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, October 15, 2021 11:39 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Proposal for Redistricting Videos

You guys want to do a teams call now? Monday would work too. I'll just have to talk from an airport.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Friday, October 15, 2021 9:26 AM
To: Harris, K'Lynn <klynn@montanapbs.org>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

I'm around both days and can things work. Joe's out of the office, so if there's a time he's willing to hop on a call, I'm in. That way, we can try to get the commissioners when they are here in town next week.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Friday, October 15, 2021 9:22 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Joe and Rachel!

I will finish up a sheet with timeline and specifics today. If you want to meet today, I'm in the office all day (except for a child appointment from 12:15-2:00.) Also Monday is wide open.

I'm excited – thanks guys!

K'Lynn

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 14, 2021 5:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Proposal for Redistricting Videos

Sounds good. Let's do it. Maybe K'Lynn you can give us an outline of interviews and a timeline? I'd like to maybe get together for a few minutes to just brainstorm about how things might go and what the content might look like. Great idea.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, October 12, 2021 12:41 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hey Joe and K'Lynn,
I wanted to be sure this proposal didn't get lost in the flood of emails in my box. Joe, is there anything I need to do or anyone I should consult with before we can get moving on the project to get some videos produced for districting?
Thanks,
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Tuesday, October 5, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Rachel and Joe,

This project is covered under the scope of services that MontanaPBS is providing through the MPAN contract, so there is no need to worry about cost. That being said, it is probably not feasible for us to travel to Billings or Arlee – but we have other business needs we can meet when we go to Bozeman, should that be necessary to accommodate that commissioner. So hopefully, it will work to catch as many of the commissioners in Helena as we can.

We will certainly keep you, the commission staff, in the loop on all plans, appointments, and content ideas/requests and also welcome your direction as well. So any level of involvement LSD is up for or wanting works for us. Thank you for the insight on the commissioner's schedules, that would certainly work for us. I think the morning of the 19th, I may not have my additional production support (camera and producer) but we are good for the 20th/21st and 30th.

This is great, let me know what the next step is and how we should proceed in setting these up. Additionally if you need more language or have questions that need answered, let me know. Thank you!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hi K'Lynn,
Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already? I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are

likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 4, 2021 3:03 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris
MPAN Production Manager
Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 15, 2021 11:57 AM
To: Harris, K'Lynn
Subject: RE: Proposal for Redistricting Videos

Categories: DACRequest1688, PublicInfo1688

Yes

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Friday, October 15, 2021 11:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Proposal for Redistricting Videos

Are you in your office? I can do a super short teams call but I just discovered my LSD computer in Room 1 doesn't have a microphone or camera. Can I hop on with you in your office?

(I have to be on the road to get Katherine at 12:15 and it sounds like you're in the middle of something. Sorry I didn't see that email right away.)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, October 15, 2021 11:39 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Proposal for Redistricting Videos

You guys want to do a teams call now? Monday would work too. I'll just have to talk from an airport.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Friday, October 15, 2021 9:26 AM
To: Harris, K'Lynn <klynn@montanapbs.org>; Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

I'm around both days and can things work. Joe's out of the office, so if there's a time he's willing to hop on a call, I'm in. That way, we can try to get the commissioners when they are here in town next week.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Friday, October 15, 2021 9:22 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Joe and Rachel!

I will finish up a sheet with timeline and specifics today. If you want to meet today, I'm in the office all day (except for a child appointment from 12:15-2:00.) Also Monday is wide open.

I'm excited – thanks guys!

K'Lynn

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 14, 2021 5:25 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Harris, K'Lynn <klynn@montanapbs.org>
Subject: RE: Proposal for Redistricting Videos

Sounds good. Let's do it. Maybe K'Lynn you can give us an outline of interviews and a timeline? I'd like to maybe get together for a few minutes to just brainstorm about how things might go and what the content might look like. Great idea.

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, October 12, 2021 12:41 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Proposal for Redistricting Videos

Hey Joe and K'Lynn,
I wanted to be sure this proposal didn't get lost in the flood of emails in my box. Joe, is there anything I need to do or anyone I should consult with before we can get moving on the project to get some videos produced for districting?
Thanks,
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Tuesday, October 5, 2021 11:34 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Proposal for Redistricting Videos

Hey Rachel and Joe,

This project is covered under the scope of services that MontanaPBS is providing through the MPAN contract, so there is no need to worry about cost. That being said, it is probably not feasible for us to travel to Billings or Arlee – but we have other business needs we can meet when we go to Bozeman, should that be necessary to accommodate that commissioner. So hopefully, it will work to catch as many of the commissioners in Helena as we can.

We will certainly keep you, the commission staff, in the loop on all plans, appointments, and content ideas/requests and also welcome your direction as well. So any level of involvement LSD is up for or wanting works for us. Thank you for the insight on the commissioner's schedules, that would certainly work for us. I think the morning of the 19th, I may not have my additional production support (camera and producer) but we are good for the 20th/21st and 30th.

This is great, let me know what the next step is and how we should proceed in setting these up. Additionally if you need more language or have questions that need answered, let me know. Thank you!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, October 4, 2021 5:42 PM
To: Harris, K'Lynn <klynn@montanapbs.org>

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: RE: Proposal for Redistricting Videos

Hi K'Lynn,

Thanks for sending this along. I'll run it by Joe, too, who might have some ideas since he is involved in both the website and the districting. One question I think I'll get asked is cost. Would you need funding from the commissioner or the LSD for the videos? Or would the partnership be a mutual benefit type of thing covered under the contract with PBS already? I think Joe might have to run this idea through other folks here, but I'll let you know. I've cc'd Joe on this reply, so he has the initial information and my reply.

We (the staff) don't necessarily need to be present. I think that would add to the scheduling challenges. We can be if they would like us to. But I think we could help with some ideas for topics and questions. The 19th and 21st meetings are likely to start around 10 am, so you might be able to catch a few of them then. Also, the commissioners will be back for a public hearing on October 30th, so that's another option for days. Given the start times of most of the meetings, even the out of town people often come early or stay over the night. So we could help do introductions and to coordinate with schedules.

Thanks for this and we'll be in touch.
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>

Sent: Monday, October 4, 2021 3:03 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: [EXTERNAL] Proposal for Redistricting Videos

Hey Rachel!

Here's my very draft-type language to propose the videos to the commissioners. I'm happy to add any more language you think might be necessary. I'd like to shoot the Helena folks asap, maybe run to Bozeman for Commissioner Miller, but then plan to finish up with the Chair and the out of towners as necessary when they are here for the meeting. (If they are around but not otherwise booked on the in-between day in October.) Let me know what you think, or if we want to approach this in a different way. Does your staff want to be present for the interviews? Happy to clear the questions with you, make sure we have all the ones we need and get the content that will meet our needs.

Thanks!

K'Lynn

Redistricting and Apportionment Commission
Public Outreach Video Project

In October, Legislative Services Division (LSD) and the Montana Public Affairs Network (MPAN) would like to conduct brief interviews with the five members of the commission. The purpose is to provide content to enhance the Districting and Apportionment website, draw a larger audience to it, and bolster public participation in the process through awareness.

With the content, MPAN in conjunction with LSD will create short videos for public outreach that can be added to the Commission's website and posted on social media in timely intervals to help draw attention to meetings, deadlines, and opportunities for public comment. The content may also be used for Public Service Announcements and interstitials for MPAN programming. It is a good opportunity for public outreach, and a way for the public to get to know the body entrusted with the redistricting process, a direct outreach from the commissioners to the public.

The crew is Helena and Bozeman based, so the interviews can be scheduled individually at a time and location convenient for the commissioners. We can conduct it in the Capitol or at a local location of your choosing (provided the desired production quality can be attained at the location.)

K'Lynn Sloan Harris, Production Manager at MPAN will be contacting you to schedule a time, or you can reach her at klynn@montanapbs.org, or 406-438-5404.

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 15, 2021 12:32 PM
To: Gary Carlson; Kolman, Joe
Subject: RE: [EXTERNAL] Carlson

Categories: DACRequest1688, PublicInfo1688

Hello Gary,
We'll include your comments in the public comments packet the commissioners will receive after the Oct. 16 comment deadline.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Gary Carlson <garykcarlson11@gmail.com>
Sent: Friday, October 15, 2021 10:26 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Carlson

Joe and Rachel please put my two cents worth in again on the new districts. Don't complicate things. Go back to the previous two districts that we had. Remember that I survived running that way, and could survive again.

Gary

--

Gary K. Carlson, Publisher
White Hat Express
garykcarlson11@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 15, 2021 12:34 PM
To: Harris, K'Lynn
Subject: Emailing: Biographical Information for DAC.docx
Attachments: Biographical Information for DAC.docx

Categories: DACRequest1688, PublicInfo1688

Your message is ready to be sent with the following file or link attachments:

Biographical Information for DAC.docx

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 16, 2021 2:51 PM
To: Harris, K'Lynn
Cc: Kolman, Joe; Spencer, Nadine
Subject: Redistricting Video Project
Attachments: Redistricting Video Project Outline.pdf

Categories: DACRequest1688, PublicInfo1688

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 16, 2021 3:32 PM
To: James R. Conner
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Comment, proposed congressional district maps.

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Conner,

Thank you for the recommendations to improve the map displays. We will be adjusting the district colors for future pdfs to avoid the current color combinations. Also, we do plan to create Google Earth files again for the congressional and state legislative maps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: James R. Conner <jrc.kalispell@gmail.com>
Sent: Saturday, October 16, 2021 3:06 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Comment, proposed congressional district maps.

Commissioner Smith, Commissioners Essmann, Lamson, Miller, Stusek:

I. The technical quality of the nine proposed maps is poor and unacceptable.

(1) Neither the PDF nor the online my [districting.com](https://www.districting.com) [districting.com] maps contain sufficient detail for citizens to render an informed opinion. Highways and cities and towns are omitted. The county names are followed with MT, which is redundant and unnecessary. The online maps are obscured with little spheres corresponding to comments. I had to consult non-commission maps to understand the commission's maps well enough to comment on them.

(2) The color scheme for the PDF maps — pale shades of red and green with almost identical brightnesses, and a yellow line for district boundaries — is hard on citizens with deficient color vision ($\approx 5\text{--}8\%$ of men, $\approx 0.5\%$ of women).

Recommendation: the final map should comply with federal accessibility standards (<https://www.usability.gov/get-involved/blog/2010/02/color-blindness.html> [usability.gov]).

(3) The supporting tables provide the populations of the districts, but neither the areas (miles²), the perimeter to area ratio, or measures of compactness.

(4) There are no maps displaying the current county populations and the county populations for 1980. Those data would provide a useful context for why the east-west boundaries set after 1980 now cannot meet the district population equality standards required by *Wesberry v. Sanders*.

(5) After the 2010 census, the redistricting commission provided the legislative district boundaries as KML (compressed version is KMZ) files that can be imported by Google Earth. That's a tremendously useful format.

Recommendation: provide KML files for the final congressional district map and for the yet to come legislative district maps.

II. I prefer proposed maps six (6) and eight (8), which are functionally equivalent

(1) The districts are functionally identical in population, giving the commission the ability to relax population equivalence by a few hundred persons to better keep communities together.

(2) District 1 for both maps lean Republican but are politically competitive according to fivethirtyeight.com [fivethirtyeight.com]. The table below displays 538's competitiveness ratings.

538 Partisan Lean

Map	D-1	D-2
1	R 18	R 23
2	R 5	R 35
3	R 18	R 23
4	R 8	R 34
5	R 15	R 24
6	R 4	R 35
7	R 18	R 23
8	R 3	R 37
9	R 5	R 35

(3) Political competitiveness, meaning the major parties candidates have an approximately equal chance of winning, ensures that campaigns for political office are robust marketplaces of ideas and policy proposals. They foster the innovations for improving society that maintain a democracy. One-party rule, which defines non-competitive districts, shrinks the marketplace of ideas, narrowing its intellectual width. The real contest take place in the primary election of the dominant party. One-party rule diminishes the political and intellectual vitality of a congressional district in the same way that intellectual vitality is diminished in a family that has too many kissing cousins.

(4) Maps 6 and 8 are highly faithful to county lines and existing governmental divisions, and do not seem to split communities. Map 8 may include a small section of Billings — it's hard to tell given the lack of detail in the maps. If cities are split, the carveouts should be minimized.

(5) **Members of Congress represent people**, not cows, not pigs, not junkyards, not coal mines, not hayfields, not rivers, not lakes, not mountains, not prairies. Because district boundaries must consolidate communities, it does not matter whether boundaries cross mountain ranges or rivers.

(6) Montana would be better off with one two-seat at large district with ranked choice elections. I note this for the record because that scheme requires changing federal law and amending Montana's constitution.

James R. Conner

78 Konley DR
Kalispell, MT 59901
406-249-2780 (text is best)
jrc.kalispell@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 16, 2021 4:14 PM
To: Megan Maier
Subject: RE: [EXTERNAL] Re: Redistricting Map Comments
Attachments: Maier.Megan-dac-oct19-2021-comment.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Meier,
I've attached a copy of your original public comment so you can see the formatting. If you'd prefer, I can use the pdf you just sent.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Megan Maier <meganmaierb@gmail.com>
Sent: Saturday, October 16, 2021 3:54 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Map Comments

Apologies for the double email — I neglected to include a PDF of my comments for easier printing, if needed.

Best regards,
Megan Maier

On Sat, Oct 16, 2021 at 3:43 PM Megan Maier <meganmaierb@gmail.com> wrote:

Dear Montana Districting and Apportionment Commissioners:

Thank you for the opportunity to submit public comments during this important redistricting process. As a Montanan, I feel proud that the Commission is independent and I commend the Commission for deciding to allocate incarcerated Montanans at their last known address. I encourage the Commission to work to ensure every voter has an equal voice by adopting the fairest map possible.

To ensure fairness, follow the mandatory criteria, and meet as many of the Commission's adopted goals as possible, the Commission should adopt Map #2. However, if the Commission does not select Map #2, then the Commission should choose either Map #6 or Map #8.

The Commission should adopt a map that splits the populations of the two districts as equally as possible.¹ Redistricting is subject to the Voting Rights Act and, as stated in the Montana State Code, the most important criterion for redistricting is making the districts as equal as practicable.² Map #6 and Map #8 maintain an almost equal population division, while

Map #2 produces a de minimis deviation of only 0.02%. Other proposed maps create a relative deviation of as much as 0.7%. While the Commission would be within the constraints of the Montana State Code to adopt any of the proposed maps, none of which has more than a plus or minus 1% relative deviation,³ the Commission should attempt to make the districts as equal as practicable by choosing one that creates districts with a small difference in population size.

Additionally, the Commission must aim to split the fewest number of counties and cities.⁴ As stated in the Montana State Code, the second most important criterion in the development of legislative districts, which is subject to the Voting Rights Act, is matching district boundaries with the boundaries of political subdivisions of the state to the greatest extent possible.⁵ To meet its adopted goals, the Commission should also avoid drawing lines through reservations. Map #2 splits no counties, while all other proposed maps split at least one county. While Map #6 and Map #8 split three and four counties, respectively, they avoid drawing lines through reservations. Additionally, while Map #8 splits Yellowstone County, this division abides by the Montana State Code.⁶

The Commission must also choose a map that creates districts that are contiguous and compact.⁷ Each proposed map includes two contiguous districts and every map necessarily creates two districts that are smaller than the current at-large district. According to the Montana State Code, the compactness of a district is greatest when the length of the district and the width of a district are equal and a district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.⁸ While some of the proposed maps divide the state vertically down the middle, creating more compact districts, this criterion is last in order of importance, according to the Montana State Code. To comply with the Voting Rights Act, the Commission should first consider the criteria discussed above before considering compactness.

Finally, the Commission should adopt Map #2 to allow for the possibility of at least one competitive congressional seat and to ensure that no party is unduly favored.⁹ If the Commission does not select Map #2, the Commission should select either Map #6 or Map #8. All other proposed maps are likely to produce two noncompetitive seats.¹⁰ When elected officials must compete for votes, they are more likely to be engaged and interested in their constituents' opinions.

In sum, I encourage the Commission to select a map that creates two districts that are nearly equal in population, fosters political competition, and does not split counties (but if it does, it should not divide reservations). Map #2 goes the farthest toward abiding by the Montana State Code, complying with the Voting Rights Act, and meeting the Goals for Congressional Districts adopted by the Montana Districting and Apportionment Commission in July 2021.

Thank you for considering my comments. Sincerely,
Megan Maier, esq.

¹ U.S. Const. art. I § 2; Mont. Code Ann. § 5-1-115 (1)–(2)(a).

² Voting Rights Act of 1965, Pub. L. 89-110, 79 Stat. 437; Mont. Code Ann. § 5-1-115 (2)(a).

³ Mont. Code Ann. § 5-1-115 (1)–(2)(a) (“plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census”).

⁴ Mont. Code Ann. § 5-1-115 (2)(b).

⁵ Mont. Code Ann. § 5-1-115 (2)(b) (“District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible.”).

⁶ *Id.* (“When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.”).

⁷ Mont. Code Ann. § 5-1-115 (2)(c–d).

⁸ *Id.*, at (c).

⁹ Mont. Code Ann. § 5-1-115 (3) (“A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress”).

¹⁰ “What Redistricting Looks Like In Every State,” FiveThirtyEight, available at <https://projects.fivethirtyeight.com/redistricting-2022-maps/montana/> [projects.fivethirtyeight.com] (last visited October 16, 2021).

--
Megan Maier

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 16, 2021 4:57 PM
To: Megan Maier
Subject: RE: [EXTERNAL] Re: Redistricting Map Comments

Categories: DACRequest1688, PublicInfo1688

Hello Megan,

The comment deadline is 5 pm tonight. After that, I'll be sending the comments to the commissioners for their review. I can use the current information or an adjusted pdf if it's to me by 5 pm. The third option is to have the adjusted pdf go to the commissioners in the next set of comments, which they will receive the morning of the 19th.

Thanks,
Rachel

From: Megan Maier <meganmaierb@gmail.com>
Sent: Saturday, October 16, 2021 4:55 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Re: Redistricting Map Comments

Hi Rachel,

Thanks so much for checking! I'd prefer the PDF only because the Sincerely is on its own line — my mistake in the email! However, the PDF you sent is also fine. But first: I'm wondering if I can reply to this email with a new PDF (or all text in the email) as there's a sentence I'd like to add. If it's too late to rescind and replace, I understand! Regardless, I should've noted that I live in Bozeman.

With much appreciation for your work,
Megan

On Sat, Oct 16, 2021 at 4:13 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Ms. Meier,

I've attached a copy of your original public comment so you can see the formatting. If you'd prefer, I can use the pdf you just sent.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

From: Megan Maier <meganmaierb@gmail.com>
Sent: Saturday, October 16, 2021 3:54 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Map Comments

Apologies for the double email — I neglected to include a PDF of my comments for easier printing, if needed.

Best regards,

Megan Maier

On Sat, Oct 16, 2021 at 3:43 PM Megan Maier <meganmaierb@gmail.com> wrote:

Dear Montana Districting and Apportionment Commissioners:

Thank you for the opportunity to submit public comments during this important redistricting process. As a Montanan, I feel proud that the Commission is independent and I commend the Commission for deciding to allocate incarcerated Montanans at their last known address. I encourage the Commission to work to ensure every voter has an equal voice by adopting the fairest map possible.

To ensure fairness, follow the mandatory criteria, and meet as many of the Commission's adopted goals as possible, the Commission should adopt Map #2. However, if the Commission does not select Map #2, then the Commission should choose either Map #6 or Map #8.

The Commission should adopt a map that splits the populations of the two districts as equally as possible.¹ Redistricting is subject to the Voting Rights Act and, as stated in the Montana State Code, the most important criterion for redistricting is making the districts as equal as practicable.² Map #6 and Map #8 maintain an almost equal population division, while Map #2 produces a de minimis deviation of only 0.02%. Other proposed maps create a relative deviation of as much as 0.7%. While the Commission would be within the constraints of the Montana State Code to adopt any of the proposed maps, none of which has more than a plus or minus 1% relative deviation,³ the Commission should attempt to make the districts as equal as practicable by choosing one that creates districts with a small difference in population size.

Additionally, the Commission must aim to split the fewest number of counties and cities.⁴ As stated in the Montana State Code, the second most important criterion in the development of legislative districts, which is subject to the

Voting Rights Act, is matching district boundaries with the boundaries of political subdivisions of the state to the greatest extent possible.⁵ To meet its adopted goals, the Commission should also avoid drawing lines through reservations. Map #2 splits no counties, while all other proposed maps split at least one county. While Map #6 and Map #8 split three and four counties, respectively, they avoid drawing lines through reservations. Additionally, while Map #8 splits Yellowstone County, this division abides by the Montana State Code.⁶

The Commission must also choose a map that creates districts that are contiguous and compact.⁷ Each proposed map includes two contiguous districts and every map necessarily creates two districts that are smaller than the current at-large district. According to the Montana State Code, the compactness of a district is greatest when the length of the district and the width of a district are equal and a district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.⁸ While some of the proposed maps divide the state vertically down the middle, creating more compact districts, this criterion is last in order of importance, according to the Montana State Code. To comply with the Voting Rights Act, the Commission should first consider the criteria discussed above before considering compactness.

Finally, the Commission should adopt Map #2 to allow for the possibility of at least one competitive congressional seat and to ensure that no party is unduly favored.⁹ If the Commission does not select Map #2, the Commission should select either Map #6 or Map #8. All other proposed maps are likely to produce two noncompetitive seats.¹⁰ When elected officials must compete for votes, they are more likely to be engaged and interested in their constituents' opinions.

In sum, I encourage the Commission to select a map that creates two districts that are nearly equal in population, fosters political competition, and does not split counties (but if it does, it should not divide reservations). Map #2 goes the farthest toward abiding by the Montana State Code, complying with the Voting Rights Act, and meeting the Goals for Congressional Districts adopted by the Montana Districting and Apportionment Commission in July 2021.

Thank you for considering my comments. Sincerely,
Megan Maier, esq.

¹ U.S. Const. art. I § 2; Mont. Code Ann. § 5-1-115 (1)–(2)(a).

² Voting Rights Act of 1965, Pub. L. 89-110, 79 Stat. 437; Mont. Code Ann. § 5-1-115 (2)(a).

³ Mont. Code Ann. § 5-1-115 (1)–(2)(a) (“plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census”).

⁴ Mont. Code Ann. § 5-1-115 (2)(b).

⁵ Mont. Code Ann. § 5-1-115 (2)(b) (“District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible.”).

⁶ *Id.* (“When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.”).

⁷ Mont. Code Ann. § 5-1-115 (2)(c–d).

⁸ *Id.*, at (c).

⁹ Mont. Code Ann. § 5-1-115 (3) (“A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress”).

¹⁰ “What Redistricting Looks Like In Every State,” FiveThirtyEight, available at <https://projects.fivethirtyeight.com/redistricting-2022-maps/montana/> [projects.fivethirtyeight.com] (last visited October 16, 2021).

--

Megan Maier

|

--

Megan Maier

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 18, 2021 12:47 PM
To: Susan Krauss
Subject: RE: [EXTERNAL]

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Krauss,

I wanted to confirm that your comments came through. They will be provided to the commissioners prior to their meeting tomorrow. Please let me know if you have additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Susan Krauss <suek2610985@gmail.com>
Sent: Monday, October 18, 2021 12:45 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL]

Maps 1 and 3 along the continental divide make the most sense to my husband and myself. The maps where they put kalispell and libby in the eastern district are absurd.

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 18, 2021 3:23 PM
To: Harris, K'Lynn
Subject: RE: Redistricting Video Project

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,
I'm glad you got one booked. I wasn't sure if there was time on the 22nd for Commissioner Lamson, so I'll leave that to you to decide. I think if you wanted to send out the followup with specific suggestions of times that might be best. Then they can respond to you specifically. I also sent them a lot of emails this weekend, so you might get a different response with an email or call. I can get you numbers if you prefer to call.
Thanks for working on this,
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Monday, October 18, 2021 2:56 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Redistricting Video Project

Hey Rachel!

I have only heard from Dan today. Let me know if you think it would be appropriate to send out a follow up with specific times? Either you could or I'd be happy to also.

I thought defining times might be helpful:

Wednesday, October 20th

9:30 – Dan Stusek

11:00 –

1:00 –

3:00 –

Thursday, October 21st

8:30 --

Or, the commissioner may arrange another time by reaching out to us.

Thanks!

K'Lynn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Saturday, October 16, 2021 2:51 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Cc: Kolman, Joe <jkolman@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: Redistricting Video Project

Commissioners,

The Montana Public Affairs Network is working with the Legislative Services Division to create videos for the Districting Commission and about redistricting with an eye to publicizing your work on state legislative redistricting. (MPAN broadcasts to television audiences statewide and also operates the cameras that stream your meetings live.) The attachment outlines the goals for the video project. The MPAN staff is hoping to set times to interview as many of you as are interested and available in the coming weeks. Next week, their staff will be available on Wednesday the 20th and prior to your meeting on the 21st to conduct interviews. I've cc'd the MPAN staff, K'Lynn Harris, on this email. If you are interested in setting up an interview time with her, please contact her (klynn@montanapbs.org). She's worked in the past on long-form video interviews with former legislators, legislative staff, and longtime lobbyists and reporters to capture some of Montana's legislative history. She has also worked to create short videos of legislators to help them explain their roles and districts to Montanans.

The attachment includes some sample questions in case you'd like a preview of what you can expect in terms of questions.

Thanks and don't hesitate to reach out with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 18, 2021 4:23 PM
To: Susan Reneau; Kolman, Joe
Subject: RE: [EXTERNAL] Comments from a voter and Montana citizen regarding the redistricting of Montana for two Congressional Districts

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Reneau,

To sign up to testify remotely at tomorrow's Districting Commission meeting, please submit the form at this link: <https://mtredistricting.gov/remote-participation-request/> You need to sign up by 5 pm this afternoon and will receive the Zoom and instructions by midnight tonight.

Your written comments will be included in the packet of comments the commissioners receive tomorrow morning. Please let me know if you have other questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Susan Reneau <bluemountain@montana.com>
Sent: Monday, October 18, 2021 4:16 PM
To: maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; joe.lamson@mtlet.gov; dan.stusek@mtleg.gov; kendra.miller@mtleg.gov; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Comments from a voter and Montana citizen regarding the redistricting of Montana for two Congressional Districts

Dear Appointed Officials Tasked with Drawing the Boundary Lines for two Montana Congressional Districts:

Since the deadline to submit written comments for the redistricting of our two Congressional districts is Oct. 19, I'm rushing to send this email to you. I hope others will use your emails to contact you today and tomorrow. Anyone in Montana can submit comments.

Logically, the highest population areas of Missoula, Kalispell Butte, Bozeman, Great Falls, Bozeman and Billings should be evenly divided between the two congressional districts along with the rural areas so all people in Montana are properly represented.

In that regard, as I look at the various map options, I prefer options CP1, CP3 and CP7 but seem to prefer CP3 the best because it looks like the most balanced. Some of the maps seem to have included all the cities or most of the cities in one of the districts and not the

other, which will not be fair to the population. I looked at all the maps at <http://mtredistricting.gov> [mtredistricting.gov] and reviewed that website. Several of the maps looked like commissioners were capturing how they thought voters voted in previous elections and not where voters lived, which violates law.

How certain areas of the state voted should not determine where you draw the map. The population distribution should determine the districts so that the most number of people in the state are properly represented.

I welcome comments to me from you. I am attending a funeral tomorrow so will not be able to attend your meeting in person in Helena that begins at 10 a.m. at State Capitol Room 102, but I hope the media will attend.

Please send me the connections so I can “attend” via ZOOM or telephone.

Susan Campbell Reneau
4 Martha’s Court
Missoula, MT 59803

bluemountain@montana.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 18, 2021 6:27 PM
To: John Oetinger
Cc: Spencer, Nadine
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Categories: DACRequest1688, PublicInfo1688

Hell Mr. Oetinger,
I've sent your additional comments to the comments email so they will be included in the packet the commissioners receive tomorrow.
Sincerely,
Rachel

From: John Oetinger <johnoetinger@outlook.com>
Sent: Monday, October 18, 2021 5:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Hi Rachel,

Now that I've had some more time to review the maps and see that Bozeman is in the east in CP7, I want to change my feedback: CP9 is my preferred map.

The logic is:

I don't approve of gerrymandering, regardless of who benefits, and 2, 4, 6 and 8 are gerrymandering.

However, I do approve of districts including likeminded voters so that their representative can do a good job of representing their constituents, if that can be done without blatant gerrymandering.

1, 3, 5 and 7 divide the state roughly along a north south line, so minimal to no gerrymandering, but too much of a mix of contradictory constituents.

Therefore, CP9 is the best choice (too bad there are no native American tribes in the west in CP9, but you can't have everything).

Thanks

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Tuesday, October 12, 2021 1:17 PM
To: johnoetinger@outlook.com
Cc: Kolman, Joe; Spencer, Nadine
Subject: FW: [EXTERNAL] MDAC Comment from: John Oetinger

Hello Mr. Oetinger,
Thank you for your comments. They will be distributed to the commissioners after an October 16 deadline. PDF maps of the prior Congressional districts are available at: <https://mtredistricting.gov/districting-maps/> [mtredistricting.gov]. If you scroll down to the Maps for Reference section, you'll see those map links.

Also, the interactive maps for the Commission Proposals should allow you to Zoom in to specific areas of the state, including towns. You can also change the view to see a regular map view or satellite images.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: MDAC <donotreply@mtredistricting.gov>
Sent: Thursday, October 7, 2021 10:21 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: John Oetinger

From: John Oetinger
Residence: Missoula MT

Message:
CP 7 is my preference (assuming it has Bozeman in the west).

It is very difficult to tell which city is in which district, so adding at least the major cities, to the maps, would be helpful, especially Great Falls and Bozeman.

I'd like to know what the old 2 congressional districts were (I googled and could not find a map), so including a small history section and the old map to your webpage would be helpful. Those who do not learn from history are doomed to repeat it.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 19, 2021 8:58 AM
To: Shelby DeMars
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Redistricting

Categories: DACRequest1688, PublicInfo1688

Hi Shelby,

Any written comments submitted via email, the online maps, or the comment form before 5 pm tomorrow will get to the commissioners for their Thursday work session. Those comments will be posted here after the Wednesday deadline:

<https://mtredistricting.gov/october-21-2021-meeting/>

Comments after 5 pm Wednesday will get to them prior to the meeting on the 30th.

I hope this helps,

Rachel

From: Shelby DeMars <shelby@westernadvocacy.com>
Sent: Tuesday, October 19, 2021 8:55 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Redistricting

Rachel,

Is the deadline for written public comment on redistricting 5pm today?

Thanks!

Shelby DeMars
MT Association of Oil, Gas, and Coal Counties

--

Shelby DeMars
406-660-1969

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 20, 2021 2:33 PM
To: John Ilgenfritz
Subject: RE: [EXTERNAL] where can I see the map options?

Categories: DACRequest1688, PublicInfo1688

Hello John,

Thanks for the question. A table of the map proposals and information related to them is available here:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> Each map has a pdf option and an interactive map option.

Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: John Ilgenfritz <jgilgenfritz@msn.com>
Sent: Wednesday, October 20, 2021 2:13 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: John Ilgenfritz <jgilgenfritz@msn.com>
Subject: [EXTERNAL] where can I see the map options?

where can I go on the computer to see the redistricting map options?

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 10:03 AM
To: RedistSupport@caliper.com
Cc: Kolman, Joe
Subject: Pending changes display view help

Categories: DACRequest1688, PublicInfo1688

Hi all,

I've got a simple question but can't quite find the answer in the manuals or online resources. I accidentally closed the Pending Changes view and don't remember how to get that window open again. Can someone remind me? It's hard to see the potential effects of changes I'm thinking of making w/o it.

Thanks in advance for any help you can provide.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 10:40 AM
To: Caliper Technical Support
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Re: (Case 142154) Pending changes display view help

Categories: DACRequest1688, PublicInfo1688

Max,
This is just what I needed. I can count on 2 fingers the number of times over more than a decade that I've closed that box. So I never would have looked in that place. Thank you! We're in the middle of a work session.
Rachel

From: Caliper Technical Support <redistsupport@caliper.com>
Sent: Thursday, October 21, 2021 10:12 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: (Case 142154) Pending changes display view help

Hi Rachel,

You can get back the Pending Changes dataview by going to **Redistricting>Pending Changes**.

Hope this helps,

--

Max Bahar
Caliper Technical Support
redistsupport@caliper.com

Please include your case number: 142154 with any follow-up e-mails

-----Original Message-----

From: "Weiss, Rachel" <RWeiss@mt.gov>
Reply-To: "Weiss, Rachel" <RWeiss@mt.gov>
Date: Thu, 21 Oct 2021 16:03:28 +0000
To: "RedistSupport@caliper.com" <RedistSupport@caliper.com>
Cc: "Kolman, Joe" <jkolman@mt.gov>
Subject: Pending changes display view help

>Hi all,

>I've got a simple question but can't quite find the answer in the manuals or online resources. I accidentally closed the Pending Changes view and don't remember how to get that window open again. Can someone remind me? It's hard to see the potential effects of changes I'm thinking of making w/o it.

>Thanks in advance for any help you can provide.

>Sincerely,

>
>Rachel Weiss
>Legislative Research Analyst
>Montana Legislative Services Division
>
>406-444-5367
>Post Office Box 201706
>Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 5:21 PM
To: Eric Dietrich
Cc: Kolman, Joe
Subject: CPs 10 and 11 up

Categories: DACRequest1688, PublicInfo1688

Hi Eric,

The main table of commission proposals is updated with information for CP10 and CP11 at:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. The shapefiles are accessible from that table by clicking “+” sign by a CP number. The interactive maps can be access at that site or via

https://app.mydistricting.com/legdistricting/montana/comment_links

Let me know if you have any trouble with the files or if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 5:22 PM
To: amiller@dailychronicle.com
Cc: Kolman, Joe
Subject: RE: New maps for public comment

Categories: DACRequest1688, PublicInfo1688

Hello Alex,

The main table of commission proposals is updated with information for CP10 and CP11 at:
<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. The shapefiles are accessible from that table by clicking "+" sign by a CP number. The interactive maps can be access at that site or via
https://app.mydistricting.com/legdistricting/montana/comment_links

Let me know if you have any trouble with the files or if you have questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 21, 2021 4:28 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: New maps for public comment

From: Alex Miller <amiller@dailychronicle.com>
Sent: Thursday, October 21, 2021 3:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: New maps for public comment

Okay good deal, thanks Joe!

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 21, 2021 3:46 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: New maps for public comment

CAUTION, this email originated from outside the organization.

I'll try to get them before 6. Maybe 5.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Thursday, October 21, 2021 3:46 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] New maps for public comment

Hey Joe,

This is Alex Miller with the Daily Chronicle. How soon do you think the new maps will be up on the commission's website? I want to try and get them into my story on today's meeting tonight.

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 5:26 PM
To: Ambarian, Jonathon; mike.dennison@kxlh.com
Cc: Kolman, Joe
Subject: Updated congressional maps

Categories: DACRequest1688, PublicInfo1688

Hello Mike and Jonathon,

We've updated the Montana Districting and Apportionment Commission's webpage to include the two additional congressional maps proposed by commissioners today: <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. They are CP 10 and CP 11. You can access the interactive maps from that table or from this list of all of the proposals to date: https://app.mydistricting.com/legdistricting/montana/comment_links.

Please let us know if you have any trouble with the links or if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 21, 2021 7:05 PM
To: Cindy Gockel
Subject: RE: [EXTERNAL] redistricting testimony

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Gockel,

Thank you for providing your written comments. They will be included in a packet of comments the commissioners receive next week. During the 10/19 public hearing, the presiding officer called on every participant on Zoom with their hands raised. Because a number of people use Zoom to watch the meeting but don't intend to testify, you will not be called on if your hand is not raised.

The commission is hold another public hearing on October 30 to hear input on two proposals. More information about the meeting and the proposals is available at: <https://mtredistricting.gov/october-30-2021-meeting/>. Again, you can provide written comments or sign up for Zoom participation. If you do choose to participate on Zoom, please raise your hand when the presiding officer calls for public comments so she can see who would like to speak. Written comments are encouraged. Written comments are taken:

- directly on the interactive maps online (https://app.mydistricting.com/legdistricting/montana/comment_links);
- through the commission's webform (<https://mtredistricting.gov/contact/>);
- by email at districting@mt.gov; or
- by mail to Districting and Apportionment Commission, PO Box 201706, Helena, MT 59620.

I hope this information helps. Please let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Cindy Gockel <redrockcin2@gmail.com>
Sent: Thursday, October 21, 2021 10:00 AM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] redistricting testimony

Good morning commissioners,

I participated in the redistricting meeting via Zoom on Tuesday for as long as I could but was never called to testify. I hope it's not too late to provide my input now.

Two of the goals of the commission that are important to me are to keep communities of interest together and to keep towns, cities, counties and reservations whole. Toward that end, I'd encourage keeping Madison County and all of Gallatin County together in the same district. Maps 2, 6 and 8 meet both of those goals.

Both Madison and Gallatin County have economies that are heavily dependent on outdoor recreation. People come from all over to fish our rivers and play on our gorgeous public lands. Not only are both of our economies dependent on outdoor recreation but they are also entwined when it comes to healthcare. When the people of Madison County need vision care or glasses, hearing aides or more advanced healthcare, we go to Bozeman. People live in Madison County but commute to Bozeman to work. And then there's Big Sky. Big Sky sits in both counties and is economically important for both. People also live in both Gallatin and Madison County and work in Big Sky.

Keeping Gallatin County whole and keeping Madison and Gallatin counties in the same district ensures towns are kept whole and communities of interest stay united. Keeping us in the same district will strengthen our ability to influence our member of congress when it comes to policies about healthcare and protecting our public lands and the National Park System that are vital to outdoor recreation.

I'm encouraging the commission to pick a map that keeps Madison and Gallatin counties together.

Thank you for your time in doing this difficult but so important work.

Cindy Gockel
Ennis

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:21 AM
To: Gary Carlson; Kolman, Joe
Subject: RE: [EXTERNAL] 10 and 11

Categories: DACRequest1688, PublicInfo1688

Hi Gary,
Thanks for the note and the kind words. Do you want us to include this email as public comment for the next meeting?
Enjoy the weekend,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Gary Carlson <garycarlson11@gmail.com>
Sent: Thursday, October 21, 2021 7:22 PM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] 10 and 11

Joe and Rachel: I think 10 and 11 might be OK with me. It is probably the closet dividing the state like it was before for two districts.

If I ran for the House or the US Senate I could win with 10 and 11.
Oh well, I don't have enough money to run for anything.

Thanks for all you two have done on this committee..

Gary You will be receiving another issue of our newsletter the White Hat Express.

--

Gary K. Carlson, Publisher
White Hat Express
garycarlson11@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:31 AM
To: mike.dennison@kxlh.com
Subject: Precinct splits/population
Attachments: CP 10 Political Subdivison Splits Between Districts.pdf

Categories: DACRequest1688, PublicInfo1688

Hi Mike,
Would something like this attached report help?
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:32 AM
To: mike.dennison@kxlh.com
Subject: RE: Precinct splits/population
Attachments: CP 10 Plan Components with Population Detail.pdf

Categories: DACRequest1688, PublicInfo1688

And here's one with the precincts in each district. 11 pages, but only a few will apply.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:31 AM
To: mike.dennison@kxlh.com
Subject: Precinct splits/population

Hi Mike,
Would something like this attached report help?
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 10:01 AM
To: mike.dennison@kxlh.com
Subject: RE: Precinct splits/population

Categories: DACRequest1688, PublicInfo1688

https://gallatincomt.virtuالتownhall.net/sites/g/files/vyhlf606/f/uploads/precincts_gallatin_county_2019.pdf

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:32 AM
To: 'mike.dennison@kxlh.com' <mike.dennison@kxlh.com>
Subject: RE: Precinct splits/population

And here's one with the precincts in each district. 11 pages, but only a few will apply.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:31 AM
To: mike.dennison@kxlh.com
Subject: Precinct splits/population

Hi Mike,
Would something like this attached report help?
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 10:30 AM
To: mike.dennison@kxlh.com
Subject: RE: Precinct splits/population
Attachments: CP 11 Plan Components with Population Detail.pdf

Categories: DACRequest1688, PublicInfo1688

Here's the Plan Components for CP 11.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:32 AM
To: 'mike.dennison@kxlh.com' <mike.dennison@kxlh.com>
Subject: RE: Precinct splits/population

And here's one with the precincts in each district. 11 pages, but only a few will apply.

From: Weiss, Rachel
Sent: Friday, October 22, 2021 9:31 AM
To: mike.dennison@kxlh.com
Subject: Precinct splits/population

Hi Mike,
Would something like this attached report help?
Rachel

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 22, 2021 3:38 PM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: CP 10 and CP 11 online

Categories: DACRequest1688, PublicInfo1688

Thank you, Maylinn. Joe and I are lucky to have a great team of colleagues here and have both enjoyed working with you this past year. I hope you have a good weekend that doesn't include maps!
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, October 22, 2021 3:34 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: CP 10 and CP 11 online

Thanks Rachel, you are the best. I could do these without the wonderful support of legislative services.

Maylinn

On Thu, Oct 21, 2021, 5:18 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hello Commissioners –

Information for CPs 10 and 11 is now online. Visit <https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> [\[mtredistricting.gov\]](https://mtredistricting.gov) for the table or https://app.mydistricting.com/legdistricting/montana/comment_links [\[app.mydistricting.com\]](https://app.mydistricting.com) for the interactive maps. GIS files available on the main table by clicking the “+” sign.

We'll get the October 30 meeting renoticed and the November 4 hearing noticed soon. For the October 30 hearing, we will encourage people to comment on CP 10 and CP 11 only, and will also encourage written comments.

The RFIs were issued this afternoon. I'll send them to NCSL to see if they can post the notice to their listserv. The deadline is 5 pm on November 4.

Please let us know if you see something amiss in the table or have any questions.

Safe travels home.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 23, 2021 1:19 PM
To: John Oetinger
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Oetinger,

You can find additional information about each map, including pdf and interactive maps, online at:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>. If you have additional comments about the maps after viewing those, you may send an email to districting@mt.gov or use the commission's webform at: <https://mtredistricting.gov/contact/>. You can also comment directly on the interactive maps using the comment feature.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: John Oetinger <johnnoetinger@outlook.com>
Sent: Saturday, October 23, 2021 12:32 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Spencer, Nadine <NSpencer@mt.gov>
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Based on the article and maps in the Missoulian yesterday (which are not very clear), I prefer the new map 11 over the new map 10.

Same logic:

I approve of districts including likeminded voters so that their representative can do a good job of representing their constituents.

It appears map 11 has Missoula, Butte, Helena and Bozeman in the west, and Great Falls and Kalispell in the east, which is fine. Like I said, the maps are not very clear in the Missoulian, so if that's incorrect, please clarify.

Thanks

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Monday, October 18, 2021 6:27 PM
To: John Oetinger
Cc: Spencer, Nadine
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Hell Mr. Oetinger,

I've sent your additional comments to the comments email so they will be included in the packet the commissioners receive tomorrow.

Sincerely,

Rachel

From: John Oetinger <johnoetinger@outlook.com>
Sent: Monday, October 18, 2021 5:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Spencer, Nadine <NSpencer@mt.gov>
Subject: RE: [EXTERNAL] MDAC Comment from: John Oetinger

Hi Rachel,

Now that I've had some more time to review the maps and see that Bozeman is in the east in CP7, I want to change my feedback: CP9 is my preferred map.

The logic is:

I don't approve of gerrymandering, regardless of who benefits, and 2, 4, 6 and 8 are gerrymandering.

However, I do approve of districts including likeminded voters so that their representative can do a good job of representing their constituents, if that can be done without blatant gerrymandering.

1, 3, 5 and 7 divide the state roughly along a north south line, so minimal to no gerrymandering, but too much of a mix of contradictory constituents.

Therefore, CP9 is the best choice (too bad there are no native American tribes in the west in CP9, but you can't have everything).

Thanks

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Tuesday, October 12, 2021 1:17 PM
To: johnoetinger@outlook.com
Cc: Kolman, Joe; Spencer, Nadine
Subject: FW: [EXTERNAL] MDAC Comment from: John Oetinger

Hello Mr. Oetinger,

Thank you for your comments. They will be distributed to the commissioners after an October 16 deadline. PDF maps of the prior Congressional districts are available at: <https://mtredistricting.gov/districting-maps/> [mtredistricting.gov]. If you scroll down to the Maps for Reference section, you'll see those map links.

Also, the interactive maps for the Commission Proposals should allow you to Zoom in to specific areas of the state, including towns. You can also change the view to see a regular map view or satellite images.

I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: MDAC <donotreply@mtredistricting.gov>
Sent: Thursday, October 7, 2021 10:21 AM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] MDAC Comment from: John Oetinger

From: John Oetinger
Residence: Missoula MT

Message:

CP 7 is my preference (assuming it has Bozeman in the west).

It is very difficult to tell which city is in which district, so adding at least the major cities, to the maps, would be helpful, especially Great Falls and Bozeman.

I'd like to know what the old 2 congressional districts were (I googled and could not find a map), so including a small history section and the old map to your webpage would be helpful. Those who do not learn from history are doomed to repeat it.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 23, 2021 4:45 PM
To: barnowitz@yahoo.com
Cc: Spencer, Nadine
Subject: FW: [EXTERNAL] Districting and Apportionment Map and Comment
Attachments: TDA101384.pdf

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Barney,
I believe you might have meant to send a map instead of the Trading Authorization Agreement. If you would like to resend the comments with the map attached, we would be happy to provide that to the commissioners.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Phil Barney <barnowitz@yahoo.com>
Sent: Saturday, October 23, 2021 4:39 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Districting and Apportionment Map and Comment

Dear members of the committee, Attached is a map which I believe best represents the Traditional and Best East-West split for our federal Congressional districts. I has only a 0.2% population deviation and complies with the Montana Constitution. It recognizes the great differences in issues between the East and West parts of Montana. Please use this map for redistricting. Thank you for your efforts.

Philip Barney
40491 Melita Island Rd
Polson, Mkt 59860
barnowitz@yahoo.com
(406) 546-1958

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 25, 2021 9:50 AM
To: Wendy Underhill
Cc: Christi Zamarripa; Ben Williams
Subject: RE: MT and RDL

Categories: DACRequest1688, PublicInfo1688

Hi Wendy,

I could give you a call this afternoon. I have a funeral at 11, so I'll be heading out for that shortly. Thanks for the list of vendors, that might be just what we need instead of blasting the whole listserv. I could see if our procurement officer could send out the RFIs to these folks or I can do that. I'll circle back with you to confirm that, though. Thanks for the help, and I'll be in touch with more information on the question and the RFIs.

Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Monday, October 25, 2021 9:21 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] MT and RDL

Hi Christi and Rachel.

Rachel called on Friday asking if we can share info about an RFI relating to redistricting with our distribution list. Christi, let's do that, and also give Rachel the list of vendors Ben has been updating (I'm not sure where it's stored). Rachel is at 406-444-5367.

Rachel, how quickly would you like this to go out? We've begun aiming for one email/week, on Fridays. That's by no means declarative.

Also, try calling me again on the Native American question—I just tried you, and am free at 10:45 MT if that works for you.

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



NOV. 3-5, 2021

[\[ncsl.org\]](https://www.ncsl.org)



[\[facebook.com\]](https://www.facebook.com)



[\[twitter.com\]](https://www.twitter.com)



[\[linkedin.com\]](https://www.linkedin.com)



[\[youtube.com\]](https://www.youtube.com)



[\[instagram.com\]](https://www.instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 25, 2021 1:28 PM
To: Wendy Underhill; Christi Zamarripa
Cc: Kolman, Joe
Subject: MT RFI, language for listserv

Categories: DACRequest1688, PublicInfo1688

Hi Wendy and Christi,

Thanks for so much the help getting the word out about the RFIs that we've issued. The language below is ok to go out on the listserv. If you have any questions or need additional details, just let me know. And thank you so much.

"The Montana Districting and Apportionment Commission is seeking information related to prisoner reallocation and racial bloc voting analyses for its state legislative redistricting work. The commission has issued two Requests for Information (RFIs), which are now available online at bids.mt.gov. The RFI for prisoner reallocation is number LEG-RFI-2022-0016NH. The RFI for racial bloc voting analysis is LEG-RFI-2022-0017NH. Questions can be directed to Nolan Harris at Nolan.Harris@mt.gov or 406-444-7210."

Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, October 25, 2021 4:00 PM
To: Anne Black
Cc: Spencer, Nadine
Subject: RE: Comments on two options

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Black,

You mentioned interest in seeing the previous district lines in Montana. Several maps that illustrate historic boundaries are available at: <https://mtredistricting.gov/districting-maps/>. If you scroll past Maps for Review, you'll see a Maps for Reference heading. The maps with previous boundaries are available there. Please let me know if you have any trouble with the links or have any questions. Your comments will be provided to the commissioners in a packet they'll receive on Oct. 27.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Anne Black <aeblack001@msn.com>
Sent: Monday, October 25, 2021 8:52 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Comments on two options

Re-districting is difficult, so kudos to the group for getting to this point. As a long-time Montanan, I'd be curious to see what the last 2 Congressional district map looked like. I've called Montana home for 40 years and I've lived and continue to do business and recreate on both sides of the Divide, and in both potential Congressional Districts. Maybe I've missed that comparison ... but then, what matters today is current demographic and voting patterns and how to split the state to create two 'equal' districts: equal in population and in competitiveness. Times have changed since the 1980's that's for sure! I used to work in central and eastern Montana and then you could count on about a third of voters identifying as 'independent' - which to them meant neither Republican or Democrat, but whomever they felt most genuine and suited for the task. Times have changed since the 1980's!

For compactness, both of the current proposals seem to fit that intuitive bill.

Both split a county, both counties that are growing faster than others. Both seem to make the split between rural and urban portions of the county. One county will therefore have possibly a greater logistical burden during Congressional elections, and placing this on a larger county (ostensibly with greater resources and ability to bear that burden) makes sense.

One split is in the mountains but east of the Divide, the other in the mountains west of the Divide. You could look at culture to assist and it would seem Flathead county is 'western' but Blackfeet Reservation 'eastern', but keeping Flathead in western (along with Gallatin) and Blackfeet in eastern would certainly not create competitive districts, so putting one community in eastern and one in western seems the appropriate way to go. Bozeman is east of the Divide, an old 'cow town' yet has a strong libertarian leaning that has toppled some of the State's most popular Democratic leaders. And, the notion of 'culture' is changing as more and more people from Georgia, Texas, and California move into mountainous Montana... the simplistic notion of western Montana being resource extraction and eastern Montana being agricultural production is breaking down.

Of the two, CP # 11 seems to do the best job of threading this complex needle.

Thank you for your consideration.

Anne Black,

Missoula and Carbon Counties

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, October 26, 2021 8:01 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Nov. 4 tentative agenda

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,
I'm free all day except for a meeting at 2 pm. Call anytime that works for you.
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, October 25, 2021 7:56 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>
Subject: [EXTERNAL] Re: Nov. 4 tentative agenda

Rachel,
Looks good to me. Thanks. I may give you a call tomorrow to see if you can help me identify a map previously submitted that has been referred to a couple of times in comments

Maylinn

On Mon, Oct 25, 2021, 2:45 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Here's a copy of the tentative agenda for November 4. I added that the public comment portion will be on a map selected on October 30. If this still looks ok, I'll post it online and send out a note to the interested persons list. That way, the commission will be giving people a heads up on the time, location, and topic of the Nov. 4 meeting even if the specific map is yet to be decided.

Thanks in advance for your guidance, and I hope you enjoyed the weekend.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 27, 2021 9:21 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: Nov. 4 tentative agenda

Categories: DACRequest1688, PublicInfo1688

Sounds good. I'll try to be mostly at my desk during that time.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, October 26, 2021 8:19 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Re: Nov. 4 tentative agenda

Unfortunately today ended up particularly crazy. I may have a window of time tomorrow between 1-3 when I can call if that works for you.

Maylinn

On Tue, Oct 26, 2021, 8:00 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I'm free all day except for a meeting at 2 pm. Call anytime that works for you.

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, October 25, 2021 7:56 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (<Maylinn.Smith@mtleg.gov>) <Maylinn.Smith@mtleg.gov>
Subject: [EXTERNAL] Re: Nov. 4 tentative agenda

Rachel,

Looks good to me. Thanks. I may give you a call tomorrow to see if you can help me identify a map previously submitted that has been referred to a couple of times in comments

Maylinn

On Mon, Oct 25, 2021, 2:45 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Here's a copy of the tentative agenda for November 4. I added that the public comment portion will be on a map selected on October 30. If this still looks ok, I'll post it online and send out a note to the interested persons list. That way, the commission will be giving people a heads up on the time, location, and topic of the Nov. 4 meeting even if the specific map is yet to be decided.

Thanks in advance for your guidance, and I hope you enjoyed the weekend.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 27, 2021 10:34 AM
To: mcdunphy04@hotmail.com
Subject: FW: [EXTERNAL] MDAC Comment from: Mary Catherine Dunphy

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Dunphy,
I wanted to confirm that your comments came through ok given the troubles you were having with the map site. These comments will be given to the commissioners this evening along with the other ones they've received. Please let me know if you have additional questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: MDAC <donotreply@mtredistricting.gov>
Sent: Wednesday, October 27, 2021 10:27 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MDAC Comment from: Mary Catherine Dunphy

From: Mary Catherine Dunphy mcdunphy04@hotmail.com
Residence: Miles City

Message:
I like Map 11. Communities shouldn't have to be divided geographically during elections.

--

This e-mail was sent from a contact form on MDAC (<https://mtredistricting.gov> [mtredistricting.gov])

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 27, 2021 12:19 PM
To: Wendy Underhill
Subject: RE: adopting new leg maps for 2024 elections?

Categories: DACRequest1688, PublicInfo1688

Hi Wendy,
At the moment, that's still the plan for the state legislative maps. The 2023 Legislature will review a draft state legislative plan and then the commission should finalize those districts in early winter 2023.
Thanks for checking,
Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, October 27, 2021 9:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] adopting new leg maps for 2024 elections?

Rachel,

MT is an outlier on redistricting as you know. I'm confirming that the commission will have maps ready for adoption for 2024, not 2022. Am I right? Thanks.

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



NOV. 3-5, 2021

[\[ncsl.org\]](https://www.ncsl.org)



[\[facebook.com\]](https://www.facebook.com)



[\[twitter.com\]](https://www.twitter.com)



[\[linkedin.com\]](https://www.linkedin.com)



[\[youtube.com\]](https://www.youtube.com)



[\[instagram.com\]](https://www.instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in

Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 27, 2021 12:30 PM
To: Dominic Meyers
Subject: RE: [EXTERNAL] Dominic H Meyers

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Meyers,
Contact information for each commissioner is available their website: <https://mtredistricting.gov/about/>. Not all of them have phone numbers listed, so you might need to reach out via email. I hope this information helps.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Dominic Meyers <dominichmeyers@gmail.com>
Sent: Wednesday, October 27, 2021 11:45 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Dominic H Meyers

How do I get ahold of maylinn Smith? I'm a tribal Ph. D student!

Sent from my iPhone

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, October 27, 2021 5:28 PM
To: Harris, K'Lynn
Cc: Kolman, Joe
Subject: RE: DAI October 30th Video

Categories: DACRequest1688, PublicInfo1688

I was just teasing. I think you should use it as much as you want and need. That's the goal for sure. If it can be posted somewhere online, we could do a blog post about it and try to link from the commission's page. I could ask Trista to make a page for Outreach or videos or something like that before she leaves. I've cc'd Joe on it so he could see it.

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Wednesday, October 27, 2021 4:53 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] DAI October 30th Video

Hey Rachel,

I threw it into this folder:

S:\Communications Office\MPAN

(I didn't think about not wanting to drive an abundance of people here. We don't have to use it anywhere if you don't want. I was kind of hoping to put it on the Carousel (the billboard with the meetings.) But didn't have huge aspirations after that. Let me know your thoughts (or if anything isn't correct...)

Thanks!
K'Lynn

PS - I don't love the nameplate lower thirds. Trista just gave me some ideas to make them look better. Stay tuned.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, October 28, 2021 5:14 PM
To: C Granrud
Cc: Spencer, Nadine
Subject: RE: Citizen commenting on Redistricting Maps

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Granrud –

I wanted to confirm that your email and the attachment came through. They'll be included in a second packet of comments the commissioners receive prior to the 30th.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: C Granrud <cgranrud@hotmail.com>
Sent: Thursday, October 28, 2021 4:34 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Citizen commenting on Redistricting Maps

My name is Christina Granrud, and I live at 535 East California Street, in Kalispell.

The following is my testimony to the Redistricting Commission regarding the remaining two maps under consideration.

I have added my testimony as an attachment.

Christina Granrud

Please let me know if you do not receive it.

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 29, 2021 2:39 PM
To: Maylinn Smith
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov); Dan Stusek (dan.stusek@mtleg.gov); Kolman, Joe
Subject: RE: [EXTERNAL] Re: CP 12 question

Categories: DACRequest1688, PublicInfo1688

Thanks, all. These are all tiny slivers whole contained in one district, they just got stranded in the mapping process. It's pretty common when you're mapping at the block level. I'll add them to the correct district and we'll get these posted soon now.
RW

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, October 29, 2021 2:27 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: CP 12 question

It would seem if there are no people in the area they can be assigned to which ever side would make the most geographic/ precinct sense in the event there are voting people there within the next ten years.

Maylinn

Sent from my iPad

On Oct 29, 2021, at 2:06 PM, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn and Dan,
CP 12 is going to be one of the maps posted online soon. There are a few non-contiguous areas that I found when running one of the scans in our redistricting software. Before I post them online, is it ok if I assign those non-contiguous areas to the right district? None of them involve any people. They are all small slivers of rivers or near county lines. I've attached screenshots. The other option is to post the map as is and amend the slivers if the map is needed to move forward. I consider these all clerical changes in that they don't affect population.
Thanks in advance for the advice.
Sincerely,

<Capture1.JPG>
<Capture2.JPG>
<Capture3.JPG>
<Capture4.JPG>

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 29, 2021 4:41 PM
To: Maylinn Smith
Cc: Kolman, Joe
Subject: RE: [EXTERNAL] Fwd: Redistricting Map Comment

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

Tonia Dyas submitted PM 76, which got consolidated into C 44. The PM line of maps are [linked here](#). That's the way to read the explanation for the PM 76 original. The [C 44 display](#) shows the other map submissions that got consolidated, but doesn't display all the written reasons for the map in case you wanted those, too.

I hope this helps.

Sincerely,
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, October 29, 2021 4:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Fwd: Redistricting Map Comment

Rachel,

Can you identify the map they are referring to in this comment. I am not sure if I found the correct one.

Maylinn

----- Forwarded message -----

From: phoenixladyrising <phoenixladyrising@protonmail.com>
Date: Wed, Oct 27, 2021, 12:33 PM
Subject: Redistricting Map Comment
To: Maylinn.Smith@mtleg.gov <Maylinn.Smith@mtleg.gov>

Dear Ma'am:

In my opinion, the Redistricting Commission should throw out all previous maps and go with this map proposed by Tonya Dyas that has NO SPLIT Counties or Reservations.

In addition, it ensures "communities of interest" have approximately equal representation in BOTH districts, as well as that BOTH districts have borders with Canada.

As Tonya wrote:

"I don't think more perfect maps could be drawn. These proposed maps are based strictly upon population & contiguous counties. Absolutely no gerrymandering was involved. No counties are divided and none of the Tribal groups are divided. Best yet, the population difference between District 1 & 2 is only +/- 50 people for a population deviation of 0% .

It complies with all the Montana statutes and constitutional requirements.

The population of the green district is 542,062 (-50) and the orange district is 542,163 (+51) for a net difference of 101. The big thing is that NOT ONE COUNTY IS SPLIT !"

The important point is that this map is LEGAL.

As I said in my comments last time, we should be focusing on COOPERATION as EQUALS, not on competition between those who accept Reality and their places in it and those who do not.



Thank you.

Theresa Holmes
Manhattan, Montana 59741

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, October 29, 2021 7:05 PM
To: Wendy Underhill
Subject: RE: adopting new leg maps for 2024 elections?

Categories: DACRequest1688, PublicInfo1688

No worries!

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Friday, October 29, 2021 6:11 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: adopting new leg maps for 2024 elections?

Thank you. I think I've asked multiple times; I hope it sticks this time!

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, October 27, 2021 12:19 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] RE: adopting new leg maps for 2024 elections?

Hi Wendy,
At the moment, that's still the plan for the state legislative maps. The 2023 Legislature will review a draft state legislative plan and then the commission should finalize those districts in early winter 2023.
Thanks for checking,
Rachel

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, October 27, 2021 9:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] adopting new leg maps for 2024 elections?

Rachel,

MT is an outlier on redistricting as you know. I'm confirming that the commission will have maps ready for adoption for 2024, not 2022. Am I right? Thanks.

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



NOV. 3-5, 2021

[\[ncsl.org\]](https://ncsl.org)



[\[facebook.com\]](https://facebook.com)



[\[twitter.com\]](https://twitter.com)



[\[linkedin.com\]](https://linkedin.com)



[\[youtube.com\]](https://youtube.com)



[\[instagram.com\]](https://instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Saturday, October 30, 2021 7:17 PM
To: Rachel Cone
Cc: Kolman, Joe
Subject: November 9 heads up

Categories: DACRequest1688, PublicInfo1688

Hi Rachel,

I wanted to give you a heads up that the commissioners decided to meet again on November 9. It's likely to be a hybrid meeting, meaning many of them will likely be in Helena that morning. Don't hesitate to call with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 1, 2021 9:45 AM
To: Harris, K'Lynn
Cc: Capdeville, Sean
Subject: RE: Friday 9/3 Meeting?

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,

That one was just a room hold in case the DAC met then. They had a pretty limited number of days this fall that they were all available. So we booked rooms just in case they needed to meet that day. I did cancel the 9/3 one, but I don't know how those updates get sent out now. So don't hesitate to email with any questions. As far as I know, 9/17 is the next meeting with 10/5 being the next one after that. Any changes to the schedule sent out earlier this week will get noticed, too. I hope this helps!

Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Wednesday, September 1, 2021 9:28 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Capdeville, Sean <sean@montanapbs.org>
Subject: [EXTERNAL] Friday 9/3 Meeting?

Hey lady!

Fun to visit with you last night. We have an online meeting tonight if you're available around 7!

Speaking of meetings, is there a DAI meeting on Friday? There's one on the leg calendar, but it wasn't on your expansive list of meetings sent earlier this week.

Let me know, thanks!

K

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org



[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 1, 2021 11:01 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Re: UPDATED Draft DAC agenda for 9/17

Categories: DACRequest1688, PublicInfo1688

Sounds good. I'll be around for sure.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, September 1, 2021 10:53 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: UPDATED Draft DAC agenda for 9/17

Rachel,

Thought I would be able to call you this morning, but it looks like later in the afternoon is when I will have time to talk.

Maylinn

On Tue, Aug 31, 2021, 3:29 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

After talking to Ginger a bit, I've revised the draft agenda to suggest public comment prior to any action on the letters and legislation. Also, I added some language to the suggested revision to the operating procedures to ensure we do our best to preserve documents for the public record even if a map is submitted as a link. I apologize for the multiple emails and different drafts. Please call if you're confused at all.

Thanks,

Rachel

From: Weiss, Rachel
Sent: Tuesday, August 31, 2021 2:19 PM
To: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: Draft DAC agenda for 9/17

Good afternoon, Maylinn –

I hope all is well in Arlee. I've attached a draft agenda for September 17. It's all-Zoom unless you wanted to have the hybrid option. We have a room reserved so it's easy either way. I had a couple questions or notes, which I've listed below:

1. Question: Is the start time ok? We could go as early as 8. I wasn't sure how to allocate time for the map viewing. But I figured if it was a Zoom meeting, lunch would be easier for people to acquire quickly if we ran long. I also left break times up to your discretion since Zoom meetings are different in that sense, too. There's some extra time in the Work Session and maybe the final public comment. Though again, I'm not sure how to plan out that time.
2. Note: I added the letters and legislation approval to the start, so hopefully that will go quickly. I'll have revised drafts of each letter for the meeting. I'm working with Dan on the context he suggested adding. I didn't add more time for public comment, but I could if you wanted. [I changed this after talking with Ginger.]
3. Note: The Census results discussion is mostly just an initial high-level dive on the population changes. Commissioner Miller had suggested this for August when we'd just received the data. We could also just put the information on the website if you didn't want to devote meeting time to it.
4. Note: After a few weeks of receiving public maps, Joe Kolman and I have a suggested change to the operating procedures that cover public map submissions. A number of people are submitting links to maps they created online. The linked maps are pretty functional and don't require us to download any data to display the map for you. Some sites even allow us to download the data for a plan. I've attached a suggested amendment that could allow people to submit links going forward. If the commissioners wanted to base a plan off of someone's submission from a site that didn't already allow us to download the map, staff could contact the person to get the underlying data in a format we can load into Maptitude (block equivalency or shapefile). Here's an example of a map from a link: <https://districtr.org/plan/38824> [districtr.org]
5. Question: Is it ok if we keep accepting links even if the operating procedures don't mention it yet? We've been accepting those linked maps as public submissions so far simply because the maps seemed useable, and I didn't want to make people go back and download/send us data if the links would suffice. If you'd prefer the commission amend the procedures first, I can contact the submitters and see if they can send us files instead. I didn't anticipate the link method of submission.
6. Question: Is it ok to combine the public comment and map submissions deadlines? The 72-hour deadline for public comment is 5 pm September 14 (Tuesday). But the soft deadline for maps is 5 pm the next day, September 15. I was wondering if you thought it would be ok to combine those two deadlines on the 15th. It might be less confusing for people who would otherwise be facing a Tuesday deadline for public comments, a Wednesday deadline for map submissions, and a Thursday deadline to sign up for Zoom participation. The downside is that it gives the commissioners less time to review the comments.

I think that's it for now. I know that's a lot. So feel free to give me a call if that's easiest. I'll need to notice the meeting publicly on Tuesday the 7th. So there's some time to think.

Thanks in advance for the time and for your guidance on the agenda.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

|

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, September 3, 2021 9:07 AM
To: Lori Haverty-Ramesz
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: [EXTERNAL] Help please

Categories: DACRequest1688, PublicInfo1688

Good morning, Lori -

Thanks for emailing and for working to provide maps to the commissioners. We're not able to provide technical support for the various public mapping tools. Dave's does have a library of articles with tips on how the mapping features: <https://medium.com/dra-2020> and an email for questions is feedback@davesredistricting.org. Please know the commissioners are currently focusing on the Congressional maps because of a 90-day deadline to complete those districts. After the Congressional districts are done later this fall (early November) they will turn their attention to state legislative map suggestions. Other mapping tool options are listed at: <https://mtredistricting.gov/participate/> I hope this information helps and good luck with your map.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

-----Original Message-----

From: Lori Haverty-Ramesz <ramesz@mac.com>
Sent: Friday, September 3, 2021 8:05 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Help please

I am working on redistricting map for Dist 1 and 2 located in Lincoln County. Our current map is horrid it is logistically a nightmare for Dist 2. I am using the map tool Davesredistricting and have met all but one criteria this is appears during analysis

Several precincts are unassigned including: 30039000009, 30069000001, 30085000002, 30105000033, 30105000031, 30105000034, 30035000008, 30035000015, 30059000005, and 30085000010.

Please I need help 406-890-9064

Lori

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, September 3, 2021 11:07 AM
To: Mike Lang; Kolman, Joe
Subject: RE: redistricting

Categories: DACRequest1688, PublicInfo1688

Hello Senator Lang,

We're still working on some tools to help the redistricting commissioner see the population changes from 2010 to 2020 using the current district boundaries. One resource that I have been using in the meantime is at <https://www.redistrictingandyou.org/#map=3.5/38.5/-103> The link takes you to a view of the population figures and Congressional District boundaries. If you look at the upper left hand side of the page, though, you'll see an option to look at maps of the Upper and Lower chambers for state legislatures. You can also look at population changes from 2010 to 2020 or "difference from the average." The site uses different terms than we do in redistricting. We use "ideal district size" instead of average. They also haven't updated the names of the incumbent legislators. So there's that caveat. But overall, the site is pretty functional and loads quickly. The numbers generally seem to line up with what I'm seeing in our redistricting software. I hope this helps and let me know if you have any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Mike Lang <nasml@itstriangle.com>
Sent: Friday, September 3, 2021 10:46 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] redistricting

Is there an interactive map I can use to look at SD-17 boundaries and population data?

--

Mike L Lang
PO Box 104
Malta, MT 59538
406-654-7357

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 8, 2021 10:53 AM
To: Gary Carlson; Kolman, Joe
Subject: RE: [EXTERNAL] Carlsons' redistricting map

Categories: DACRequest1688, PublicInfo1688

Hi Gary,
Thanks for the public comments. We'll include these in the packet distributed to the commissioners prior to the September 17 meeting.
Sincerely,
Rachel

-----Original Message-----

From: Gary Carlson <garycarlson11@gmail.com>
Sent: Wednesday, September 8, 2021 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Carlsons' redistricting map

Joe and Rachel. For what it is worth, and my being a former candidate for Congress who ran when we had two House seats here is my opinion for a map.

Divide the state in half like we had in 1984. The public had accepted that and will again. Please do not make it complicated, and you can quote me to the committee. The 1984 map was fine. Use me as a source for this opinion as I had to follow it and did. I lost to Pat Williams and did not complain. I could maybe win this time with the same map.

Gary Please count this as my recommended map. Thank you Joe and Rachel

--

Gary K. Carlson, Publisher
White Hat Express
garycarlson11@gmail.com

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 8, 2021 5:57 PM
To: Ben Williams
Subject: RE: Question from fellow staffer: can you help?

Categories: DACRequest1688, PublicInfo1688

Hello Ben,

Sorry for the delay in getting back to you. The 2010 redistricting commission adopted a procedure on the use of racial and ethnic data (<https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1199RWFA-operating-procedures-7-12-2011.pdf> pages 5-6). The 2020 commission hasn't addressed the topic yet, but it might come up when they look at racially polarized voting analyses for state legislative districts. They are currently working on draft RFP language for that type of analysis. Until we have further guidance, I think the staff will use the DOJ/OMB fields in Maptitude. I'll let you know if something changes.

Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Wednesday, September 1, 2021 10:10 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Question from fellow staffer: can you help?

Hello members of the Redistricting Staff Network,

Wendy, Christi and I received a question from a legislative staffer about OMB vs. DOJ race categories used in redistricting. Is your state planning on using the OMB or DOJ race categories in your redistricting software? Any further context about your state's decision may be helpful and would be most welcome.

Thanks again for your assistance!

Best,

Ben Williams, Esq.
Program Principal, Elections & Redistricting Program
National Conference of State Legislatures
303.856.1648 (o) | 720.713.0358 (m)



[\[ncsl.org\]](https://ncsl.org)



[\[facebook.com\]](https://facebook.com)



[\[twitter.com\]](https://twitter.com)



[\[linkedin.com\]](https://linkedin.com)



[\[youtube.com\]](https://youtube.com)



[\[instagram.com\]](https://instagram.com)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, September 13, 2021 11:32 AM
To: Debbie Churchill
Subject: Link to tentative fall commission schedule

Categories: DACRequest1688, PublicInfo1688

Hi Debbie,

Here's the link to the tentative schedule for Congressional redistricting: <https://mtredistricting.gov/wp-content/uploads/2021/09/congressional-redistricting-2021-timeline-Aug26.pdf> It's also posted on the commission's meeting materials page for Sept. 17 in case they need to make any changes to it. Don't hesitate to reach out with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, September 13, 2021 1:56 PM
To: Debbie Churchill
Subject: RE: [EXTERNAL] Re: Link to tentative fall commission schedule

Categories: DACRequest1688, PublicInfo1688

Hi Debbie,
Glad you got the information. Let me know if any other questions come up.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Debbie Churchill <debbie.churchillmt@gmail.com>
Sent: Monday, September 13, 2021 1:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Link to tentative fall commission schedule

Never mind! I found the agenda. Thanks!

Debbie M. Churchill
debbie.churchillmt@gmail.com
(406) 799-8506

On Mon, 13 Sept 2021 at 11:31, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Debbie,

Here's the link to the tentative schedule for Congressional redistricting: <https://mtredistricting.gov/wp-content/uploads/2021/09/congressional-redistricting-2021-timeline-Aug26.pdf> [mtredistricting.gov] It's also posted on the commission's meeting materials page for Sept. 17 in case they need to make any changes to it. Don't hesitate to reach out with any questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

|

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, September 13, 2021 3:27 PM
To: Patrick Dougherty
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Public Map Submission

Categories: DACRequest1688, PublicInfo1688

Hi Patrick,
Thanks for the submission. I wanted to confirm the files came in. If we have any trouble with the files, we'll be in touch.
Thanks again,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Patrick Dougherty <patrickkdougherty@yahoo.com>
Sent: Monday, September 13, 2021 3:16 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Public Map Submission

Please accept the attached redistricting plan, consisting of the following:

1. Submission letter
2. District plan map in .pdf
3. Zipped folder containing a shapefile of District 1
4. Zipped folder containing a shapefile of District 2

Considering this email is just slightly over 10 MB, could you please let me know it was received (since I do not know the size limit of your email).

Thank you,

Patrick Dougherty

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 15, 2021 1:02 PM
To: Debbie Churchill
Cc: Sherley, Laura
Subject: Links for Zoom sign up

Categories: DACRequest1688, PublicInfo1688

Hi Debbie,

The link to the Meeting Materials page is here: <https://mtredistricting.gov/september-17-2021-meeting/> The Zoom signup button is on that page. You can also access the form directly at <https://mtredistricting.gov/remote-participation-request/>. There will be a small confirmation box that pops up just below Submit Request when your request has been submitted.

If you have any issues, please give me a call at 406-444-5367.

Sincerely,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 15, 2021 2:01 PM
To: Linda Finke
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Districting and Apportionment Map and Comment Submission

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Finke,
We cannot open the document you attached. It was a .dat file. Can you attach a pdf or send a link to your map?
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Linda Finke <beefisus@itstriangle.com>
Sent: Wednesday, September 15, 2021 1:39 PM
To: Districting <districting@mt.gov>
Cc: Dan.Stusek@mtleg.gov <"mailto:Dan.Stusek"@mtleg.gov>; * Jeff.Essmann@mtleg.gov <"mailto:Jeff.Essmann"@mtleg.gov>; * Joe.Lamson@mtleg.gov <"mailto:Joe.Lamson"@mtleg.gov>; * Kendra.Miller@mtleg.gov <"mailto:Kendra.Miller"@mtleg.gov>; * Maylinn.Smith@mtleg.gov <"mailto:Maylinn.Smith"@mtleg.gov>
Subject: [EXTERNAL] Districting and Apportionment Map and Comment Submission

Districting and Apportionment Committee,

Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district.

This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.

My map may not have attached, but in the east/west maps, keep Bozeman and Missoula in separate Congressional districts.

Thank you for your efforts and consideration.

Sincerely,
Linda Finke
beefisus@itstriangle.com
406.378.3199

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 15, 2021 5:38 PM
To: Linda Finke
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Districting and Apportionment Map and Comment Submission

Categories: DACRequest1688, PublicInfo1688

Hello Ms. Finke,
Thanks for the description. Once we have the submissions posted, you'll be able to view the maps and provide any additional comments you wanted on them. Don't hesitate to reach out with questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

-----Original Message-----

From: Linda Finke <beefisus@itstriangle.com>
Sent: Wednesday, September 15, 2021 4:49 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Districting and Apportionment Map and Comment Submission

RACHEL,

I tried to get it in a jpeg format, but I can't. the map would have the west being with Missoula, and the east division including Bozeman. thank you.

On 9/15/2021 2:01 PM, Weiss, Rachel wrote:

> Hello Ms. Finke,
> We cannot open the document you attached. It was a .dat file. Can you attach a pdf or send a link to your map?
> Sincerely,

>
> Rachel Weiss
> Legislative Research Analyst
> 406-444-5367

>
>
>
> -----Original Message-----
> From: Linda Finke <beefisus@itstriangle.com>
> Sent: Wednesday, September 15, 2021 1:39 PM
> To: Districting <districting@mt.gov>
> Cc: Dan.Stusek@mtleg.gov <"mailto:Dan.Stusek"@mtleg.gov>; *
> Jeff.Essmann@mtleg.gov <"mailto:Jeff.Essmann"@mtleg.gov>; *
> Joe.Lamson@mtleg.gov <"mailto:Joe.Lamson"@mtleg.gov>; *
> Kendra.Miller@mtleg.gov <"mailto:Kendra.Miller"@mtleg.gov>; *
> Maylinn.Smith@mtleg.gov <"mailto:Maylinn.Smith"@mtleg.gov>

> Subject: [EXTERNAL] Districting and Apportionment Map and Comment
> Submission
>
> Districting and Apportionment Committee,
> Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district.
> This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.
>
> My map may not have attached, but in the east/west maps, keep Bozeman and Missoula in separate Congressional districts.
> Thank you for your efforts and consideration.
> Sincerely,
> Linda Finke
> beefisus@itstriangle.com
> 406.378.3199
>

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 15, 2021 5:59 PM
To: Stephen Riggs
Cc: Sherley, Laura
Subject: RE: [EXTERNAL] Map Submission

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Riggs,

When I imported your equivalency file into our program, all of the blocks were assigned to one district. However, we are able to use the link, so that's what we'll provide to the commissioners for now. However, I wanted to let you know in case you could try again to create an equivalency file or a shapefile.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Stephen Riggs <stephen.riggs92@gmail.com>
Sent: Wednesday, September 8, 2021 4:15 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Map Submission

Dear Commissioners -

Please find attached a map for submission that has perfect population equality, while accounting for competitiveness in the 2020 presidential election. In addition, it keeps all Native American reservations intact entirely, with 4 in one district and 3 in the other.

A link is attached here: <https://davesredistricting.org/join/5ac0610e-b996-473f-83ac-f7ee6f9fa3a1>
[\[davesredistricting.org\]](https://davesredistricting.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 16, 2021 8:32 AM
To: Maylinn Smith
Subject: RE: [EXTERNAL] Fwd: FW: Organization suggestion

Categories: DACRequest1688, PublicInfo1688

Good morning, Commissioner Smith –

I can put a specific line under the Commission's Work Session to address the map organization question. It could also fit under "Other directions to staff?". Do you have a preference?

Thanks and see you online tomorrow.

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, September 15, 2021 7:55 PM
To: jeff.essmann <jeff.essmann@mtleg.gov>; Joe Lamson <Joe.Lamson@mtleg.gov>; Kendra Miller <kendra.miller@mtleg.gov>; Dan Stusek <dan.stusek@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: FW: Organization suggestion

Good evening all,

I am putting Commissioner Essmann's suggestion for handle the maps on Fridays agenda so we can discuss the most effective way to identify, review and rank the submitted maps.

Thanks,

Maylinn

----- Forwarded message -----

From: jeff.essmann <jeff.essmann@mtleg.gov>
Date: Wed, Sep 15, 2021, 5:39 PM
Subject: FW: Organization suggestion
To: <maylinn.smith@mtleg.gov>

Madame Chair,

I sent this suggestion to staff yesterday after seeing the deluge of plans coming in. I think we need some organization of the submitted plans that will allow us and the public to evaluate them. Staff told me they think Commission should make such a decision, so please review my suggestion below. I would ask you to have staff circulate prior to our Friday meeting and add an agenda item for Commission discussion.

Thank you.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>

Date: 9/14/21 2:53 PM (GMT-07:00)

To: "Weiss, Rachel" <RWeiss@mt.gov>, "Kolman, Joe" <jkolman@mt.gov>, "Aldrich, Ginger" <KVAldrich@mt.gov>

Subject: Organization suggestion

All,

It appears the Commission is going to get a healthy number of suggested maps from members of the public. That's a good thing but it does raise the issue of how to uniquely identify each map in order to keep track of them. That task is complicated by the real possibility that it appears there may be duplicates or ones with smaller variations.

I just wanted to throw out an idea for you as a team to consider and potentially discuss with the Chair/Commission.

Assuming for example that there are, for example, 10 major themes in maps, you could start with groups lettered A through J. Each distinct map in the group could then be denominated A1, A2, and so forth. If there were duplicate maps you could denominate them A1.1, A1.2, and so forth.

Once that task is completed, you could build a spreadsheet listing the denominations that links to each map and other relevant information (submitter id?).

The spreadsheet could then contain a column for the deviation each map is from desired population. Since that is numerical that is something you could do.

Then the Commission members could add columns for scoring each unique map (either objectively or subjectively) for the other mandatory criteria, compact, contiguous and the discretionary criteria. 1 through 10 scoring weighted by criteria for example.

Then the Commission members can spend the time from now through October 5 analyzing the maps in somewhat of an organized fashion.

Just a suggestion on how to organize a big job into smaller manageable pieces. Hope it might help.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 16, 2021 12:07 PM
To: Patrick Dougherty
Cc: Aldrich, Ginger
Subject: RE: [EXTERNAL] Public Map Submission

Categories: DACRequest1688, PublicInfo1688

Dear Mr. Dougherty,

The Legislative Services staff doesn't create or maintain political data, either voter registrations or election results. If you wanted to provide public comment to the commissioners about their criteria and plans for analyzing maps, you can do so several ways including on Zoom tomorrow during public comment times or in writing to districting@mt.gov or <https://mtredistricting.gov/contact/>.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Patrick Dougherty <patrickkdougherty@yahoo.com>
Sent: Tuesday, September 14, 2021 10:38 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Public Map Submission

Hello Rachel,

Thanks for the reply. I've been wondering how the Committee derives the Republican/Democrat data for the maps, as it certainly is not included in the Census data. Does it come from voter registrations at the precinct level? Wherever it comes from, would I be able to get a shapefile of the data? I'd like to be able to follow along when it comes to "competitiveness" of my map and other maps.

Thanks for your assistance.

Patrick Dougherty
406-461-7987

On Monday, September 13, 2021, 03:26:44 PM MDT, Weiss, Rachel <rweiss@mt.gov> wrote:

Hi Patrick,

Thanks for the submission. I wanted to confirm the files came in. If we have any trouble with the files, we'll be in touch.

Thanks again,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Patrick Dougherty <patrickkdougherty@yahoo.com>

Sent: Monday, September 13, 2021 3:16 PM

To: Districting <districting@mt.gov>

Subject: [EXTERNAL] Public Map Submission

Please accept the attached redistricting plan, consisting of the following:

1. Submission letter
2. District plan map in .pdf
3. Zipped folder containing a shapefile of District 1
4. Zipped folder containing a shapefile of District 2

Considering this email is just slightly over 10 MB, could you please let me know it was received (since I do not know the size limit of your email).

Thank you,

Patrick Dougherty

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 16, 2021 4:02 PM
To: Eric Dietrich
Subject: RE: [EXTERNAL] Access to public-submitted congressional maps

Categories: DACRequest1688, PublicInfo1688

Hi Eric,
A table with links to the various submitted maps should be up now. It's at <https://mtredistricting.gov/submitted-congressional-maps/>.
I hope this helps.
Thanks,
Rachel

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Thursday, September 16, 2021 10:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Access to public-submitted congressional maps

Hi Rachel — hope all is well,

I'm looking at the redistricting commission website today, hoping to review the public maps that have been submitted so far as I prep for covering tomorrow's commission meeting, but I'm seeing that they aren't available there yet. It looks like they haven't been posted with the meeting materials yet either.

Any chance you know when those will be accessible?

Thanks,
Eric

--

Eric Dietrich
Reporter
Montana Free Press

--

edietrich@montanafreepress.org
406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 16, 2021 5:32 PM
To: Eric Dietrich
Subject: RE: [EXTERNAL] Access to public-submitted congressional maps

Categories: DACRequest1688, PublicInfo1688

Thank you, Eric. But the real hat tips go to our research assistant/secretary and our web designer who came up with the ideas and did the grunt work. If you have questions, just let us know.
Rachel

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Thursday, September 16, 2021 4:07 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: Re: [EXTERNAL] Access to public-submitted congressional maps

Thanks — 231 submissions! Really appreciate what I assume was yeoman's work getting all those compiled and uploaded.

Eric

On Thu, Sep 16, 2021 at 4:02 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Eric,

A table with links to the various submitted maps should be up now. It's at <https://mtredistricting.gov/submitted-congressional-maps/> [mtredistricting.gov].

I hope this helps.

Thanks,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Eric Dietrich <edietrich@montanafreepress.org>
Sent: Thursday, September 16, 2021 10:58 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Access to public-submitted congressional maps

Hi Rachel — hope all is well,

I'm looking at the redistricting commission website today, hoping to review the public maps that have been submitted so far as I prep for covering tomorrow's commission meeting, but I'm seeing that they aren't available there yet. It looks like they haven't been posted with the meeting materials yet either.

Any chance you know when those will be accessible?

Thanks,

Eric

--

Eric Dietrich

Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

--

Eric Dietrich

Reporter

Montana Free Press

--

edietrich@montanafreepress.org

406-544-1074

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, September 17, 2021 8:01 AM
To: Debbie Churchill
Subject: RE: [EXTERNAL] Re: Links for Zoom sign up

Categories: DACRequest1688, PublicInfo1688

Hi Debbie,
Thanks for letting me know. I have asked the IT staff to send you that link.
Rachel

From: Debbie Churchill <debbie.churchillmt@gmail.com>
Sent: Friday, September 17, 2021 7:56 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: Links for Zoom sign up

Hi Rachel,

I registered to participate by Zoom, but realize I have not received an email with the link.

Debbie M. Churchill
debbie.churchillmt@gmail.com
(406) 799-8506

On Wed, 15 Sept 2021 at 13:02, Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Debbie,

The link to the Meeting Materials page is here: [https://mtredistricting.gov/september-17-2021-meeting/\[mtredistricting.gov\]](https://mtredistricting.gov/september-17-2021-meeting/[mtredistricting.gov]) The Zoom signup button is on that page. You can also access the form directly at [https://mtredistricting.gov/remote-participation-request/\[mtredistricting.gov\]](https://mtredistricting.gov/remote-participation-request/[mtredistricting.gov]). There will be a small confirmation box that pops up just below Submit Request when your request has been submitted.

If you have any issues, please give me a call at 406-444-5367.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Weiss, Rachel

From: Weiss, Rachel
Sent: Tuesday, September 21, 2021 10:41 AM
To: Marissa.Stockton@mail.house.gov
Subject: Montana Districting Commission Letter to Rep. Rosendale
Attachments: letter-to-congressman-rosendale-final-september-2021.pdf

Categories: DACRequest1688, PublicInfo1688

Dear Ms. Stockton,
I'm one of the Montana legislative staff working with the Montana Districting and Apportionment Commission. The commissioners recently approved a letter to Representative Rosendale. The hard copy is in the mail. However, given the delays involved in sending mail to DC offices, I've also attached the letter to this email. Please let me know if you have any questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 23, 2021 8:05 AM
To: Maylinn Smith
Subject: RE: agenda

Categories: DACRequest1688, PublicInfo1688

Sounds good! I'll get it ready for tomorrow. We're hoping to have the consolidated map table up today, too.

From: Maylinn Smith <Maylinn.Smith@cstk.org>
Sent: Thursday, September 23, 2021 8:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] agenda

Rachel,

I got to work this morning and realized that I had left my phone on the charger. The Agenda is fine. No clue as to the length of time that will be needed for the public comments on maps so your guess is probably better than mine!

Maylinn Smith
Tribal Civil Attorney
CSTK Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cstk.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 23, 2021 8:52 AM
To: Maylinn Smith
Subject: RE: agenda

Categories: DACRequest1688, PublicInfo1688

Thank you.

Any chance you'd have a few minutes to talk on the phone tomorrow about the agendas for the Oct. 19 and 21 meetings?

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Thursday, September 23, 2021 8:11 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: agenda

You and the other staff are always on top of things. Thanks.

Maylinn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Thursday, September 23, 2021 8:05 AM
To: Maylinn Smith <Maylinn.Smith@cskt.org>
Subject: RE: agenda

Sounds good! I'll get it ready for tomorrow. We're hoping to have the consolidated map table up today, too.

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Thursday, September 23, 2021 8:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] agenda

Rachel,

I got to work this morning and realized that I had left my phone on the charger. The Agenda is fine. No clue as to the length of time that will be needed for the public comments on maps so your guess is probably better than mine!

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 23, 2021 9:42 AM
To: Harris, K'Lynn
Subject: RE: October 5th

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,
I'll have the agenda and all up tomorrow. It is going to be an all-day thing starting around 10 am. I do plan for the commissioners to be here in person. We will still have the hybrid format, though. I hope that helps!
Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Thursday, September 23, 2021 9:33 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] October 5th

Hey Rachel!

As of now, is the October 5th redistricting meeting planned to be in-person? Do you think everyone is planning to attend? Just checking in since things are so bananas.

Hope you are well.

Thanks!

K

K'Lynn Sloan Harris

MPAN Production Manager

Montana Public Affairs Network

Montana PBS

o. 406.444.4828

klynn@montanapbs.org

Montana PBS



montanapbs.org

[\[montanapbs.org\]](http://montanapbs.org)

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 23, 2021 3:15 PM
To: Hillman-Glazier, Trista; Kolman, Joe; Sherley, Laura; 'kolman15@gmail.com' (kolman15@gmail.com)
Subject: RE: Test Map comment link

Categories: DACRequest1688, PublicInfo1688

Worked for me. But can we take away the fields to require an address (keep city/state) and the phone number?

From: Hillman-Glazier, Trista <THillman-Glazier@mt.gov>
Sent: Thursday, September 23, 2021 2:54 PM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>; 'kolman15@gmail.com' (kolman15@gmail.com) <kolman15@gmail.com>
Subject: RE: Test Map comment link

Worked for me!

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 2:51 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>; 'kolman15@gmail.com' (kolman15@gmail.com) <kolman15@gmail.com>; Hillman-Glazier, Trista <THillman-Glazier@mt.gov>
Subject: Test Map comment link

Hi there. Just see if you can comment on this map. Keep it clean and boring. (: Hopefully you will be able to see my comment too.

<https://app.mydistricting.com/legdistricting/comments/plan/13/23>



Joe Kolman

Director

Office of Research & Policy Analysis
Legislative Environmental Policy Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

Weiss, Rachel

From: Weiss, Rachel
Sent: Friday, September 24, 2021 1:26 PM
To: cswanson@i-360.com
Cc: Sherley, Laura
Subject: RE: Deadline/Availability

Categories: DACRequest1688, PublicInfo1688

Hello Craig,

In Montana, the redistricting timelines are set by the state Constitution:

https://leg.mt.gov/bills/mca/title_0000/article_0050/part_0010/section_0140/0000-0050-0010-0140.html. The Districting and Apportionment Commission has 90 days from the time the official final decennial census numbers are available to draw congressional districts. Given the delays in census data delivery this cycle, the commissioners adopted this statement of when they would start the 90-day timeline: <https://mtredistricting.gov/wp-content/uploads/2021/08/adopted-90-day-timeline-congressional-dac-july-2021.pdf>. The commissioners determined that August 17 was the day the Census data was available and day 1 of their timeline. That means their deadline to complete congressional districts is November 14. A shapefile should be available on that date.

Because the constitution requires the commission to present a plan to the Montana Legislature, the state legislative districting timeline is longer. That plan won't be finalized until mid-winter in 2023, which is the next time that the Montana Legislature meets in regular session. In the 2010 cycle, the state legislative districts were available in mid-February 2013. Shapefiles were available shortly after the plan was adopted, but the exact date is impossible to determine at this point.

I hope this information helps. Don't hesitate to reach out with additional questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: Craig Swanson <cswanson@i-360.com>
Sent: Thursday, September 23, 2021 1:37 PM
To: Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Deadline/Availability

Hi Laura,

Could you please tell me if there is a redistricting deadline for the new congressional and legislative districts? Also, it may be too early to ask this, but do you know how soon the shapefiles will become available after final approval?

Thank you!

Craig Swanson

Election Data Manager

i360, LLC

O: (703) 672-2694

M: (330) 933-7047

Weiss, Rachel

From: Weiss, Rachel
Sent: Monday, September 27, 2021 8:21 AM
To: j w
Cc: Kolman, Joe; Sherley, Laura
Subject: RE: Comments on PM 2

Categories: DACRequest1688, PublicInfo1688

Hello Mr. Wright,

Thank you for sending your public comments. They will be added to the packet the commissioners receive prior to the meeting. The best email for future comments is districting@mt.gov. That email ensures that staff besides me receives the comments. Also, please note the map submission numbers have been updated. The commissioners directed staff to consolidate map submissions to reduce the number of duplicate or similar maps that they needed to view. You can find the list of consolidated maps at: <https://mtredistricting.gov/consolidated-congressional-map-submissions/>.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

From: j w <jwright68@hotmail.com>
Sent: Sunday, September 26, 2021 8:22 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Joe Lamson <Joe.Lamson@mtleg.gov>; maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; dan.stusek@mtleg.gov; kendra.miller@mtleg.gov
Subject: [EXTERNAL] Comments on PM 2

Hello Presiding Officer and Commissioners,

I will not be able to participate in the October 5th meeting so I am providing my additional thoughts on the PM 2 Map.

1. It was based on the Congressional map from 1980-1990 with modifications based on the 2020 Census results.
2. This map was created with bipartisanship in mind.
3. It keeps every county intact to ensure communities of interest are not broken up.
4. Lewis and Clark County remains in the same district as Jefferson County since they share economic interests. Travel to the west of Helena is more difficult because of McDonald Pass, especially in the winter months. This also provides more diversity for the Eastern District both economically and politically.
5. This map allows both Bozeman and Kalispell to remain in the West so the gerrymandering accusations are negated on both sides.
6. The 2020 Senate race should be most considered because the former Governor turned out to be the strongest Democratic candidate during the 2020 election. The proposed Western District voted under 51% Republican in a +10 GOP election for U.S. Senate. This makes the Western district a naturally competitive district with no cracking or packing needed.

7. The total deviation is only 0.19% with the reason for the deviation not being 0% is the counties are not broken up to ensure communities of interest remains intact.

PM 2 Map with 2020 Election details:

<https://districtr.org/plan/53968> [districtr.org] (Maximum deviation 0.19%)

Thank you for your time and consideration and feel free to email me questions

John Wright
Westby, MT

Sent from [Mail \[go.microsoft.com\]](mailto:john.wright@westby.com) for Windows

Weiss, Rachel

From: Weiss, Rachel
Sent: Wednesday, September 29, 2021 6:12 PM
To: Maylinn Smith
Subject: RE: agendas
Attachments: draft-agenda-mdac-october19-2021.docx; draft-agenda-mdac-october21-2021.docx

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,
I've updated those draft agendas. Do you want me to change the language in the instructions on page 2 of the 21 agenda to work session from meetings from meeting to work session in any spots? There might be one or two sentences that are similar, but other areas that meeting works. I'm happy to make any other changes needed, too.
Thanks for the quick review.
Rachel

From: Maylinn Smith <Maylinn.Smith@cskt.org>
Sent: Wednesday, September 29, 2021 7:57 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] agendas

Rachel,

I have proposed some changes to the agendas for both days. Call if you have questions.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cskt.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 30, 2021 2:15 PM
To: Harris, K'Lynn
Subject: RE: Hearing on Congressional Maps Submitted by Public

Categories: DACRequest1688, PublicInfo1688

Hi K'Lynn,

These are pretty set in my book. I'll have agendas for the 19th and 21st pretty quickly. They look like 10 am starts and all-day timelines. I don't know the start/end times for the 30th yet, but that's also pretty firm unless something unexpected happens. It has been a year for the unexpected. I don't know what they might do on the 20th, but I don't have a meeting date planned for that.

I hope this helps! Keep your eyes peeled for the agendas soon.

Rachel

From: Harris, K'Lynn <klynn@montanapbs.org>
Sent: Thursday, September 30, 2021 12:54 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] FW: Hearing on Congressional Maps Submitted by Public

Hey Rachel!

Two quick questions: are we good to put all three dates for upcoming meetings below on the Carousel digital billboard? Those are pretty official, right?

So, is anything happening on October 20th? Will they hang out in town on that day?

Thanks!

K

From: Montana Legislative Branch <MT-Legislative-Branch@announcements.mt.gov>
Sent: Friday, September 24, 2021 12:04 PM
To: Harris, K'Lynn <klynn@montanapbs.org>
Subject: Hearing on Congressional Maps Submitted by Public

[View as a webpage](#) / [Share](#) [\[links.gd\]](#)

Who: Montana Districting and Apportionment Commission

When: October 5, 10 a.m.

Where: State Capitol Room 317 and Zoom

The [Montana Districting and Apportionment Commission \[lnks.gd\]](#) meets October 5 to get comments on [numerous maps \[lnks.gd\]](#) that suggest lines for the state's congressional districts. The commission solicited the maps from the public. At the end of the October 5 hearing, the commissioners will select maps for more comments at a public hearing later in October.

The hearing starts at 10 a.m. in Room 317 of the Capitol. The public may join the commissioners in person at the Capitol or online using Zoom. The meeting is streamed live on the Montana Legislature's [website \[lnks.gd\]](#) and broadcast on the [Montana Public Affairs Network \[lnks.gd\]](#).

An agenda, links to the maps, and instructions on how the public can provide comments are now available on the [commission's website \[lnks.gd\]](#).

Written public comments are encouraged. Written comments received by **5 p.m. on Saturday, October 2** will be provided to commissioners in advance of the meeting. Comments received after that time but before October 5 will be given to the commissioners prior to or at the meeting. Comments received on October 5 or during the meeting will be provided to the commissioners prior to the next meeting.

Submit written comments online using the commission's [webform \[lnks.gd\]](#), through email to districting@mt.gov, or in the mail to Districting and Apportionment Commission, PO Box 201706, Helena, MT 59620.

Future meeting dates include:

- October 19 to hear from the public on maps selected on October 5;

- October 21 to select a tentative final Congressional map; and
- October 30 to hold a public hearing on the tentative final Congressional map and to vote on that final map.

For more information about the commission, visit the commission's website or contact its staff.

Commission website: mtredistricting.gov/ [\[lnks.gd\]](#)

Commission webform: mtredistricting.gov/contact/ [\[lnks.gd\]](#)

Commission staff: Rachel Weiss or Joe Kolman, 406-444-3064 or districting@mt.gov

MONTANA STATE LEGISLATURE

State Capitol | PO Box 201706 | Helena, MT 59620-1706
(406) 444-3064

[\[lnks.gd\]](#) [\[lnks.gd\]](#)

[manage subscriptions \[lnks.gd\]](#) | [unsubscribe all \[lnks.gd\]](#) | [help \[lnks.gd\]](#)

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your [Subscriber Preferences Page \[lnks.gd\]](#). You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com [\[lnks.gd\]](#).

This service is provided to you at no charge by [Montana Legislative Branch \[lnks.gd\]](#).

This email was sent to klynn@montanapbs.org using govDelivery Communications Cloud on behalf of: Montana Legislative Branch · State Capitol · PO Box 201706 · Helena, MT 59620-1706

[\[lnks.gd\]](#)
[\[lnks.gd\]](#)
[\[lnks.gd\]](#)

Weiss, Rachel

From: Weiss, Rachel
Sent: Thursday, September 30, 2021 3:28 PM
To: Maylinn Smith
Subject: RE: agendas
Attachments: draft-agenda-mdac-october21-2021.docx

Categories: DACRequest1688, PublicInfo1688

Hi Maylinn,

Here's the updated version of that 21st agenda. I can make additional changes now or after the October 5 session. I do plan to add the numbers of the maps the commissioners choose, but then the agendas will be ready if you think they look good. We can also adjust that evening of the 5th after the hearing.

Thanks!

Rachel

From: Maylinn Smith <Maylinn.Smith@cstk.org>
Sent: Thursday, September 30, 2021 8:04 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: agendas

Rachel,

No changes on the October 19 agenda. I have changed some meeting language to work session on the October 21 agenda to make it clearer! Thanks for thinking about this change😊

Maylinn

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Wednesday, September 29, 2021 6:12 PM
To: Maylinn Smith <Maylinn.Smith@cstk.org>
Subject: RE: agendas

Hi Maylinn,

I've updated those draft agendas. Do you want me to change the language in the instructions on page 2 of the 21 agenda to work session from meetings from meeting to work session in any spots? There might be one or two sentences that are similar, but other areas that meeting works. I'm happy to make any other changes needed, too.

Thanks for the quick review.

Rachel

From: Maylinn Smith <Maylinn.Smith@cstk.org>
Sent: Wednesday, September 29, 2021 7:57 AM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] agendas

Rachel,

I have proposed some changes to the agendas for both days. Call if you have questions.

Maylinn Smith
Tribal Civil Attorney
CSKT Tribal Prosecutor's Office
PO Box 278
Pablo, MT 59855
406.675.2700 ext 1177
Maylinn.Smith@cstk.org

CONFIDENTIALITY: This e-mail (including any attachments) may contain confidential, proprietary and privileged information, and unauthorized disclosure or use is prohibited. If you received this e-mail in error, please notify the sender and delete this e-mail from your system. Thank you.

*Please know I honor and respect boundaries around personal time, well-being, caretaking, and rest. If you happen to receive emails from me during a time you're engaging in any of the above, please protect your energy and wait to respond back until you are next working. I support appropriate self-care.



Please consider the environment before printing.

From: **Joe Lamson** joelamson49@icloud.com
Subject: Daily Montanan (may get twice. Computer looping
Date: May 26, 2021 at 8:15 AM
To: Maylinn Smith arl4435blackfoot@gmail.com



<https://dailymontanan.com/2021/05/25/districting-and-apportionment-commission-meets-for-first-time-with-series-of-unknowns-still-ahead/>

Shared via the [Google app](#)

Sent from my iPhone

From: Joe Lamson joelamson49@icloud.com

Subject: daines

Date: October 8, 2021 at 2:44 PM

To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org

JL

Quotable: U.S. Sen. Steve Daines, R-Mont., in a statement this week after the proposed maps for Montana's new U.S. House of Representative seat were released ...

"The maps proposed by the Democrat Commissioners are highly partisan and do not remotely reflect the fair 'east/west' districts that for 70 years, always included Lincoln and Flathead Counties in the western district."

From: Joe Lamson <joelamson49@icloud.com>
Subject: Re:
Date: March 10, 2021 at 3:08 PM
To: Dan Stusek <dstusek@gmail.com>

JL

Careful not to wear that tie out.

Take care.

On Mar 10, 2021, at 2:13 PM, Daniel Stusek <dstusek@gmail.com> wrote:

It was, likewise! I need to fix this camera.. I even wore a tie and everything.

On Wed, Mar 10, 2021 at 3:10 PM Joe Lamson <joelamson49@icloud.com> wrote:

| Good job. That was fun.

From: **Joe Lamson** <joelamson49@icloud.com>
Subject: Dennison is getting it corrected
Date: May 20, 2021 at 5:23 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

Sent from my iPhone

Begin forwarded message:

From: "Dennison, Mike" <mike.dennison@kxih.com>
Date: May 20, 2021 at 6:21:11 PM MDT
To: Joe Lamson <joelamson49@icloud.com>
Subject: Re: Correction needed

I just sent a note to our production crew. Not sure how the heck that got in there. Everything I sent said "DAC chair."

On 5/20/21, 6:20 PM, "Joe Lamson" <joelamson49@icloud.com> wrote:

[EXTERNAL SENDER]

Really good story. I emailed you just now for a correction on the graphic identifying Chair Smith.

Thanks.

Sent from my iPhone

Scripps Media, Inc., certifies that its advertising sales agreements do not discriminate on the basis of race or ethnicity. All advertising sales agreements contain nondiscrimination clauses.

From: **Joe Lamson** joelamson49@icloud.com
Subject: Dennison Story
Date: May 21, 2021 at 6:06 AM
To: Maylinn Smith arl4435blackfoot@gmail.com



Commission, parties gear up for battle over MT's congressional districts

<https://www.ktvh.com/news/montana-politics/commission-parties-gear-up-for-battle-over-mts-congressional-districts>

From: [Aldrich, Ginger](#)
To: wendy.underhill@ncsl.org
Subject: AK Redistricting Board -- Staff Contact Info?
Date: Friday, June 11, 2021 2:26:00 PM

Hi Wendy,

The Montana redistricting commission has a 90-day deadline “after the official final decennial census figures are available” to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL’s chart of deadlines, it looks like the only ones with a moving target like Montana’s is AK, PA, and ID. I found contact information on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia (“Ginger”) Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: ["derekskees@gmail.com"](mailto:derekskees@gmail.com)
Subject: Districting Criteria -- Background and Case
Date: Wednesday, July 21, 2021 2:41:00 PM
Attachments: [REV legal-memo-litigation-background-criteria-june-2020.pdf](#)
[brown-commisison-mccarter-order-ADV-2003-72.pdf](#)
[HB0506_1.pdf](#)

Hello Representative Skees,

Please find the memo we discussed attached. The background information on the criteria statute starts on page 11. I have also attached the case that is cited, that is a district court case, *Brown v. Montana Districting and Apportionment Commission*. I have attached HB 506 as introduced by Representative Fielder. The version as introduced did not have the redistricting criteria provisions in it (which is when it would have gone through legal review), and I do not see a legal note on it in the directory.

I dug around to find out when the the amendment that inserted section 5-1-115, and it was an amendment requested by Senator Fitzpatrick, amendment no. 506.3.2 (I didn't attach that one but you can find it linked on the HB 506 page on LAWS). The free conference committee that inserted the amendment was the 4/27 Free Conference regarding HB 506, and Senator Fitzpatrick moves that amendment at timestamp 08:04:50 – here's the video of that committee, and you can forward to that time stamp to see the discussion about that amendment:

https://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210427/-1/43490#info_

I hope this answers your questions, please let me know if you need anything else.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Wendy Underhill](#)
Subject: FW: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 2:45:00 PM

Hi Wendy,

You asked for what I found from the other states, please find that below.

- Ginger

From: Aldrich, Ginger
Sent: Tuesday, June 15, 2021 11:44 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: Districting Triggers in Other States -- Relevant Trigger Dates

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines](#), the only relevant states appear to be the following:

State Redistricting Deadlines	
Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives. *Note: On November 3, 2020, the voters in New Jersey approved a constitution amendment . This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.
Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan. Congressional: None

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days of organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#); [Maylinn Smith](#)
Subject: Oath
Date: Tuesday, October 5, 2021 2:52:00 PM

Commissioner Smith,

You had previously asked about the oath of office for the Redistricting Commission, and I had forgotten to follow up on your request until the matter of the oath was mentioned at today's meeting. The oath is contained in the Constitution, and it provides:

Art. III, section 3 of the Montana Constitution provides:

Section 3. Oath of office. Members of the legislature and all executive, ministerial and judicial officers, shall take and subscribe the following oath or affirmation, before they enter upon the duties of their offices: "I do solemnly swear (or affirm) that I will support, protect and defend the constitution of the United States, and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)." No other oath, declaration, or test shall be required as a qualification for any office or public trust.

As you know, the Commission is a part of the Legislative Branch but the members are not members of the Legislature, so while the oath is clearly intended to capture most officers of the state, the actual language does not contemplate the unique role played by the Commission. I don't see any cases that address this issue either. In statute, section 2-16-211 provides slightly different wording than the Constitution but, likewise, does not address other officers of the legislative branch (besides members of the Legislature) as "officers" is modified by the "executive, ministerial, or judicial" wording:

2-16-211. Oaths — form — before whom — when. (1) Members of the legislature and all officers, executive, ministerial, or judicial, must, before they enter upon the duties of their respective offices, take and subscribe the following oath or affirmation: "I do solemnly swear (or affirm) that I will support, protect, and defend the constitution of the United States and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)."

(2) No other oath, declaration, or test must be required as a qualification for any office or public trust.

(3) Except when otherwise provided, the oath may be taken before any officer authorized to administer oaths.

Therefore, it does not appear that commissioners are required to take an oath before commencing their duties.

I hope this answers your question,

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: anthony.johnstone@umontana.edu; [Johnstone, Anthony](#)
Subject: Q
Date: Thursday, July 15, 2021 3:10:00 PM

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Wendy Underhill](#); [Ben Williams](#)
Subject: RE: AK Redistricting Board -- Staff Contact Info?
Date: Monday, June 14, 2021 9:39:00 AM

Great, thanks very much to you both. I've heard back from ID, and although their commission hasn't been appointed yet, it sounds like they probably will try to use their 90 days from when the Commission is appointed because a statute limits them to that date rather than the availability of the data (both dates appear in their Constitution). I'll let you know what I hear from PA and AK.

Regards,

Ginger

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Friday, June 11, 2021 4:30 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?

Hi Ginger.

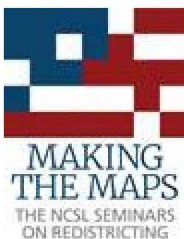
MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>

Sent: Friday, June 11, 2021 2:27 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline "after the official final decennial census figures are available" to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL's chart of deadlines, it looks like the only ones with a moving target like Montana's is AK, PA, and ID. I found contact information on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: [Diana Jordan](#)
Subject: RE: Hello from NCSL's Elections and Redistricting Team
Date: Monday, August 16, 2021 9:23:00 AM

Hi Diana,

Sure, please add me to all of the lists you mentioned.

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Diana Jordan <diana.jordan@ncsl.org>
Sent: Monday, August 9, 2021 3:10 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Hello from NCSL's Elections and Redistricting Team

Hello K.V.,

I'm Diana Jordan, an intern with the National Conference of State Legislatures' (NCSL) Elections & Redistricting Program. We are reaching out to all members of the Redistricting and Elections Standing Committee (RESC) with an offer to join the Election Staff Network (ESN) and/or the Redistricting Staff Network (RSN).

Both the ESN and RSN are comprised of legislative staff only and joining the list would not require you to do much work. We use these lists to send out the occasional question from us or one of your peer states and to sometimes send updates about NCSL resources. You can expect 2-4 emails a month, often fewer.

In addition, we could add you to the Redistricting Distribution emailing list if you would like. This list is open to anyone and provides regular updates about the census and redistricting.

You may already be on some of these lists, but we wanted to see if you'd like to join the others. Please let us know.

Best,
Diana

Diana Jordan

National Conference of State Legislatures

Redistricting & Elections Intern

916.640.6448 (m)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: [Johnstone, Anthony](#)
Subject: RE: Q
Date: Friday, July 16, 2021 8:37:00 AM

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Johnstone, Anthony](#)
Subject: RE: Q
Date: Monday, July 19, 2021 1:24:00 PM

Hi Anthony,

I called your law school phone, but I'm not sure if you are in the physical office today. If you have time and can give me a ring, my cell is 850.1554.

- Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Sunday, July 18, 2021 8:05 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Q

Let's try Monday afternoon.

Sent from my iPhone

On Jul 16, 2021, at 9:37 AM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Peter Torkelson](#)
Subject: RE: Redistricting -- Availability of Data -- Request
Date: Friday, July 16, 2021 8:35:00 AM

Hi Peter,

I'm afraid I am not at the Salt Lake conference, but I hope you guys have a great time, and hopefully I can catch up with you at another one!

Regards,

Ginger

From: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Sent: Thursday, July 15, 2021 3:59 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request

Hi Ginger, Are you at NCSL by chance? We Alaskans have a table right up front by the screen on the right. Come by and say hi if you have a chance.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 9:47:17 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich

Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

Peter,

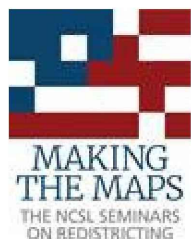
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Mr. Lamson
Date: Monday, November 15, 2021 12:16:00 PM

Hello Commissioner Smith,

I'm sorry I did not see your email until last night as I was out of email communication since Wednesday afternoon. In terms of your question, the House and the Senate are delegated constitutional authority to "make rules for [their] proceedings." Art. V, Section 10. The Montana Constitution's provision concerning Districting and Apportionment is silent on an enforcement mechanisms for Commission member behavior, but the rules of the Commission are its adopted operating procedures. The only applicable provision adopted by the Commission is this one in the Operating Procedures:

"The presiding officer is responsible for maintaining order within the commission room and its environs, scheduling hearings and executive action, supervising commission work, and deciding all questions of order, subject to a member's appeal to the commission."

Legislative chairs may exercise their power to maintain order by cautioning individuals who are not maintaining proper decorum, such as members of the public or members of a committee (or in this case, commission). For instance, the House and Senate have a custom that the proper names of individuals should not be used in discourse on the floor of the Senate or House or in a Committee, and Chairs of Committees have often cautioned individuals about breaking this unspoken rule. That is, as I mentioned, a custom specific to the House and the Senate, but certainly in your power as Chair, you have the discretion to warn or remove individuals from the meeting environs if their discourse is becoming personal, defamatory, or otherwise not maintaining an adequate level of civil discourse. The power to maintain order occurs while the Commission is meeting ("maintaining order within the commission room and its environs"), and as you note, there is no authority adopted by the Commission in its operating procedures or otherwise that would delegate disciplinary authority to the Chair outside of the power to maintain order.

Other than the operating procedures, the only other relevant provisions would be in the Code of Ethics, contained at Title 2, Chapter 2, part 1 and the Speech and Debate clause and the associated statute, located at Art. V, sec. 8, and 2-9-111, MCA. However, the Code of Ethics deals with conflicts between public duty and private interest and does not address conduct of this nature. Likewise, the Speech and Debate clause and the associated statute are oriented toward immunity from suits.

There is nothing that would prohibit the Commission from adopting further provisions concerning decorum, but the extent of what the Commission could likely do is already covered by the Chair's power to maintain order within the Commission room and its environs.

Please let me know if you have any additional questions,

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, November 10, 2021 7:22 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Mr. Lamson

Ginger,

I received this request today. I think it is questionable that I have any disciplinary authority for actions occurring outside of the official meeting time by a commissioner. I had let Kendra know during the break shortly after Mr. Rivera's statement, that if Joe wanted to make an apology I would allow the commissioners to make statements when we started back. Commissioner Lamson did not make a statement during that time

Any guidance you might have would be appreciated.

Maylinn

----- Forwarded message -----

From: Montana State Council on Judicial Accountability <bart@mtscoja.org>
Date: Wed, Nov 10, 2021, 2:43 PM
Subject: Mr. Lamson
To: <maylinn.smith@mtleg.gov>

Montana State Council on Judicial Accountability
2300 North Harris P.O. Box #6563 Helena, MT. 59604

Good afternoon Ms. Smith,
I wanted to reach out to you for two reasons. The first it to say how impressed, and appreciative, I am with the way you handled the committee and the public during the redistricting hearings. My tip of the hat to you. I enjoyed being a part of the process.
The second reason I am writing is our of concern for the apparent misbehavior of committee member Joe Lamson towards Mr. Denison Rivera last Thursday. I'm sure you have bigger fish to fry than this at this time. However, we feel the behavior of Mr. Lamson was highly inappropriate towards a citizen of Montana that was simply there to testify. It is irrelevant that Mr. Rivera is a candidate for House representation or any other matter. He was there as a citizen, and for Mr. Lamson to attack him should at a minimum call for a public reprimand and apology directly to Mr. Rivera.

Best Regards,
Bart J. Crabtree
President
Montana State Council on Judicial Accountability, Inc.
2300 North Harris P.O. Box #6563
Helena, Montana 59604

406.868.4555 (personal cell)
406.318.9556 (google voice)
www.mtscoja.org [[mtscoja.org](http://www.mtscoja.org)]
facebook/mtscoja

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 1:33:00 PM

Commissioner Smith,

Just to clarify, does that mean today or is that for tomorrow? Thanks,

Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 1:23 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, now I should be free at 2:30! My cell phone is 406.880.4435.

Maylinn

On Tue, Jun 8, 2021, 11:49 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

That sounds great – I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time

Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>

Sent: Monday, June 7, 2021 11:26 AM

To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at:

<https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [[ncsl.org](https://www.ncsl.org)]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would be good to know options for representation if there are challenges to commissioner work, so update research on that topic would be helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 11:49:00 AM

Commissioner Smith,

That sounds great – I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible. Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>

Sent: Monday, June 7, 2021 11:26 AM

To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [ncsl.org]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss

Legislative Research Analyst

406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Sunday, June 6, 2021 9:20 PM

To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>

Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would good to know options for representation if there are challenges to commissioner work, so update research on that topic would helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Cc: [Weiss, Rachel](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Monday, June 7, 2021 5:40:00 PM

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx>. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.
Sincerely,

Rachel Weiss
Legislative Research Analyst

406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would good to know options for representation if there are challenges to commissioner work, so update research on that topic would helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward.
Thanks for a good meeting. I saw old friends in Helena last night and am

driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 2:17:00 PM

No problem, today works for me -- I'll give you a call in a few minutes. - Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 2:16 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

I was referring to today, but I am available from 10-2 tomorrow if that works better for you.

Maylinn

On Tue, Jun 8, 2021, 1:34 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

Just to clarify, does that mean today or is that for tomorrow? Thanks,

Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 1:23 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, now I should be free at 2:30! My cell phone is 406.880.4435.

Maylinn

On Tue, Jun 8, 2021, 11:49 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

That sounds great -- I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible. Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney

Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [ncsl.org]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would be good to know options for representation if there are challenges to commissioner work, so an update research on that topic would be helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>

Date: 5/26/21 7:10 AM (GMT-07:00)

To: maylinn.smith@mtleg.org

Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#); [Weiss, Rachel](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#)
Subject: RE: [EXTERNAL] Re: Tuesday or Wednesday PM call
Date: Tuesday, December 7, 2021 4:49:00 PM

I am available at that time.

- Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, December 7, 2021 4:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Re: Tuesday or Wednesday PM call

Good afternoon, are both of you available to talk tomorrow at 1:30?

Maylinn

On Tue, Dec 7, 2021, 10:34 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Sounds good, talk to you then.

Maylinn

On Tue, Dec 7, 2021, 9:29 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,
Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.
Thanks and talk to you tomorrow (Wednesday).
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 6, 2021 9:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: Re: [EXTERNAL] Call
Date: Monday, November 8, 2021 10:46:56 AM

Sure you can call me on my cellphone 406.880.4435.

Maylinn

On Mon, Nov 8, 2021, 10:45 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I have time now if you'd like to chat now, or from 12 – 2. I've got an afternoon doctor's appointment, so I think I'll be back 4-5, but am not entirely sure the time the appointment will be over.

From: Maylinn Smith <ar14435blackfoot@gmail.com>
Sent: Monday, November 8, 2021 10:43 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Call

Ginger,

If you have time this afternoon for a call I would greatly appreciate it. Just let me know if there is a particular time that works best for you.

Maylinn

From: [Maylinn Smith](#)
To: [jeff.essmann](#)
Cc: [Aldrich, Ginger](#); [maylinn.smith@mtleg.gov](#); [Kolman, Joe](#); [Weiss, Rachel](#); [Sherley, Laura](#)
Subject: Re: [EXTERNAL] RE: May 25 additional materials
Date: Monday, May 24, 2021 9:21:52 PM

I am fine briefly reviewing the operating procedures at the beginning of tomorrow's meeting. Please let me know if there anything specific in the document that you want to focus on, or if it is just a review of all six pages.

Maylinn Smith

On Mon, May 24, 2021, 11:59 AM jeff.essmann <jeff.essmann@mtleg.gov> wrote:

Thank you. I will go to the Chair with future requests.

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAldrich@mt.gov>

Date: 5/24/21 10:54 AM (GMT-07:00)

To: Jeff Essmann <jeff.essmann@mtleg.gov>, maylinn.smith@mtleg.gov

Cc: "Kolman, Joe" <jkolman@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>

Subject: RE: [EXTERNAL] RE: May 25 additional materials

Commissioner Essman,

I've forwarded your request (below) to the Chair (cc'ed). Pursuant to section (IV)(A) of your rules, research requests must be authorized by the Commission or the Presiding Officer. However, tomorrow is a timely opportunity for the Commission to discuss and authorize requests to which it would like to devote staff resources.

With regards,

K. Virginia ("Ginger") Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: Jeff Essmann <jeff.essmann@mtleg.gov>
Sent: Saturday, May 22, 2021 10:15 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] RE: May 25 additional materials

I would like to address this question to Ginger. In the past legal challenges to the Districts drawn by the Commission who acted as counsel for the commission or whoever was named as defendant in the challenge and who made the decisions on directing the defense of the litigation? Am interested in the history of this since we have some, as well as any laws of Montana that would cover the subject.

Thank you.

Commissioner Jeff Essmann

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Thursday, May 20, 2021 8:15 AM
To: Sherley, Laura
Cc: Kolman, Joe; Aldrich, Ginger
Subject: May 25 additional materials

Hello Commissioners,

Additional materials for your Tuesday meeting are now posted online at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. Also, you'll be meeting in Room 102 of the Capitol.

The posted materials include:

- Draft timelines for congressional and state legislative redistricting

- The redistricting criteria materials you received at prior meetings
- A document with the past commission's operating procedure guiding public map submissions and some suggested changes should you wish to use the previous procedure as a starting point for adopting your own procedure

We'll have printed copies of the materials for you on Tuesday. If you have questions, please give me a call.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Maylinn Smith](#)
To: [Weiss, Rachel](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#); [Aldrich, Ginger](#)
Subject: Re: [EXTERNAL] Re: Tuesday or Wednesday PM call
Date: Tuesday, December 7, 2021 4:45:31 PM

Good afternoon, are both of you available to talk tomorrow at 1:30?

Maylinn

On Tue, Dec 7, 2021, 10:34 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:
Sounds good, talk to you then.

Maylinn

On Tue, Dec 7, 2021, 9:29 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.

Thanks and talk to you tomorrow (Wednesday).

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 6, 2021 9:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

From: [Aldrich, Ginger](#)
To: ebowen@iso.idaho.gov; kbybee@iso.idaho.gov
Subject: Redistricting -- Availability of Data -- Request
Date: Friday, June 11, 2021 2:18:00 PM

Ms. Bowen & Mr. Bybee,

I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Idaho's maps are due: "Within ninety days after the commission has been organized or the necessary census data are available, whichever is later...." Presumably, the deadline will be triggered by the date the census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use as their trigger. To that end, has Idaho's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Idaho's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Peter Torkelson](#)
Subject: Redistricting -- Availability of Data -- Request
Date: Monday, June 14, 2021 9:47:00 AM

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

Peter,

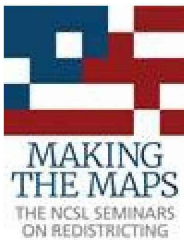
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: rlbyer@duanemorris.com
Subject: Redistricting -- Availability of Data Deadline -- Request
Date: Friday, June 11, 2021 2:26:00 PM

Mr. Byer,

From the Pennsylvania Redistricting website, I understand you were appointed to serve as the Pennsylvania Redistricting Commission's Chief Legal Counsel. I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Pennsylvania's legislative maps are due: "No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan." Presumably, the deadline will be triggered by the date the federal decennial census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then by September 30th the user-friendly format is being released. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use. To that end, has Pennsylvania's Commission determined which date it will use as the 90 day trigger for its legislative maps? Any insight you can give on Pennsylvania's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Call
Date: Monday, November 8, 2021 10:43:30 AM

Ginger,

If you have time this afternoon for a call I would greatly appreciate it. Just let me know if there is a particular time that works best for you.

Maylinn

From: [Ben Williams](#)
To: [Peter Torkelson](#)
Cc: [Aldrich, Ginger](#); [Wendy Underhill](#)
Subject: [EXTERNAL] Connecting you two
Date: Friday, June 11, 2021 7:52:05 PM

Peter,

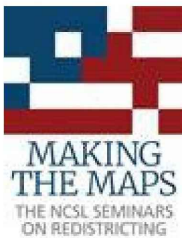
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Fwd: Mr. Lamson
Date: Wednesday, November 10, 2021 7:22:42 PM

Ginger,

I received this request today. I think it is questionable that I have any disciplinary authority for actions occurring outside of the official meeting time by a commissioner. I had let Kendra know during the break shortly after Mr. Rivera's statement, that if Joe wanted to make an apology I would allow the commissioners to make statements when we started back. Commissioner Lamson did not make a statement during that time

Any guidance you might have would be appreciated.

Maylinn

----- Forwarded message -----

From: Montana State Council on Judicial Accountability <bart@mtscoja.org>
Date: Wed, Nov 10, 2021, 2:43 PM
Subject: Mr. Lamson
To: <maylinn.smith@mtleg.gov>

Montana State Council on Judicial Accountability

2300 North Harris P.O. Box #6563 Helena, MT. 59604

Good afternoon Ms. Smith,

I wanted to reach out to you for two reasons. The first is to say how impressed, and appreciative, I am with the way you handled the committee and the public during the redistricting hearings. My tip of the hat to you. I enjoyed being a part of the process.

The second reason I am writing is out of concern for the apparent misbehavior of committee member Joe Lamson towards Mr. Denison Rivera last Thursday. I'm sure you have bigger fish to fry than this at this time. However, we feel the behavior of Mr. Lamson was highly inappropriate towards a citizen of Montana that was simply there to testify. It is irrelevant that Mr. Rivera is a candidate for House representation or any other matter. He was there as a citizen, and for Mr. Lamson to attack him should at a minimum call for a public reprimand and apology directly to Mr. Rivera.

Best Regards,
Bart J. Crabtree
President

Montana State Council on Judicial Accountability, Inc.
2300 North Harris P.O. Box #6563
Helena, Montana 59604
406.868.4555 (personal cell)
406.318.9556 (google voice)
www.mtscoja.org [mtscoja.org]
[facebook/mtscoja](https://facebook.com/mtscoja)

From: [AO Records](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Public Record Act Request (MT-MDAC-21-1687)
Date: Tuesday, November 23, 2021 5:17:14 PM
Attachments: [MT-MDAC-21-1687.pdf](#)

Dear Staff Attorney Aldrich:

Please find attached a request for records under Montana's public records laws.

Sincerely,

--

Sarah Wishingrad

Pronouns: she/her

Paralegal

American Oversight

records@americanoversight.org

www.americanoversight.org [\[americanoversight.org\]](http://americanoversight.org) | @weareoversight

PRR: MT-MDAC-21-1687

From: [AO Records](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Public Record Act Request (MT-MDAC-21-1688)
Date: Tuesday, November 23, 2021 5:24:02 PM
Attachments: [MT-MDAC-21-1688.pdf](#)

Dear Staff Attorney Aldrich:

Please find attached a request for records under Montana's public records laws.

Sincerely,

--

Sarah Wishingrad

Pronouns: she/her

Paralegal

American Oversight

records@americanoversight.org

www.americanoversight.org [\[americanoversight.org\]](http://americanoversight.org) | @weareoversight

PRR: MT-MDAC-21-1688

From: [Wendy Underhill](#)
To: [Aldrich, Ginger](#)
Cc: [Ben Williams](#)
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?
Date: Friday, June 11, 2021 4:30:05 PM

Hi Ginger.

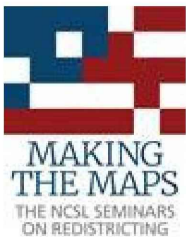
MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Friday, June 11, 2021 2:27 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline “after the official final decennial census figures are available” to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL’s chart of deadlines, it looks like the only ones with a moving target like Montana’s is AK, PA, and ID. I found contact internet on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia (“Ginger”) Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Ben Williams](#)
To: [Wendy Underhill](#); [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?
Date: Monday, June 14, 2021 8:35:53 AM

Ginger,

I hope you had a nice weekend. I put you in touch with Peter Torkelson, the executive director of Alaska's Reapportionment Board—but that's not my only contact there. If Peter doesn't get back to you promptly let me know and I'll connect you with others there.

Thanks!

Ben

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Friday, June 11, 2021 4:30 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: RE: AK Redistricting Board -- Staff Contact Info?

Hi Ginger.

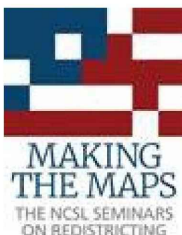
MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>

Sent: Friday, June 11, 2021 2:27 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline "after the official final decennial census figures are available" to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL's chart of deadlines, it looks like the only ones with a moving target like Montana's is AK, PA, and ID. I found contact internet on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Wendy Underhill](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 3:13:40 PM

Thank you Ginger! You did our work for us. Even in the last 24 hours I've become convinced that there is ongoing confusion on what's official. I plan to write a blog about it, and quote someone from the bureau, when I get a moment.

Wendy

From: Aldrich, Ginger <KVAlldrich@mt.gov>
Sent: Tuesday, June 15, 2021 2:46 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] FW: Districting Triggers in Other States -- Relevant Trigger Dates

Hi Wendy,

You asked for what I found from the other states, please find that below.

- Ginger

From: Aldrich, Ginger
Sent: Tuesday, June 15, 2021 11:44 AM
To: Aldrich, Ginger <KVAlldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: Districting Triggers in Other States -- Relevant Trigger Dates

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines \[ncsl.org\]](#), the only relevant states appear to be the following:

State Redistricting Deadlines	
Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives.

*Note: On November 3, 2020, the voters in New Jersey approved a [constitution amendment](#)

[\[state.nj.us\]](https://state.nj.us). This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.

Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan. Congressional: None
--	--

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days or organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Byer, Robert L.](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: Redistricting -- Availability of Data Deadline -- Request
Date: Monday, June 14, 2021 9:09:43 PM

Dear Ginger,

Thank you very much for your inquiry. Our Commission has only recently been organized and has not taken a position on this question.

If we take a formal position on that question, I will let you know.

Meanwhile, I am sure that the Pennsylvania Commissioners would be interested in what the Montana Commission is doing and the information you have learned from other states with similar deadlines.

Rob

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Friday, June 11, 2021 1:27 PM
To: Byer, Robert L. <RLByer@duanemorris.com>
Subject: Redistricting -- Availability of Data Deadline -- Request

Mr. Byer,

From the Pennsylvania Redistricting website, I understand you were appointed to serve as the Pennsylvania Redistricting Commission's Chief Legal Counsel. I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Pennsylvania's legislative maps are due: "No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan." Presumably, the deadline will be triggered by the date the federal decennial census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then by September 30th the user-friendly format is being released. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use. To that end, has Pennsylvania's Commission determined which date it will use as the 90 day trigger for its legislative maps? Any insight you can give on Pennsylvania's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

For more information about Duane Morris, please visit <http://www.DuaneMorris.com> [duanemorris.com]

Confidentiality Notice: This electronic mail transmission is privileged and confidential and is intended only for the review of the party to whom it is addressed. If you have received this transmission in error, please immediately return it to the sender. Unintended transmission shall not constitute waiver of the attorney-client or any other privilege.

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#)
Subject: [EXTERNAL] Re: DAC Memo & Clarification
Date: Wednesday, July 21, 2021 12:55:17 PM

Thanks Ginger, this is very helpful.

Maylinn

On Wed, Jul 21, 2021, 12:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

From: Aldrich, Ginger
Sent: Wednesday, July 21, 2021 12:39 PM
Cc: Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>; Jeff Essmann (jeff.essmann@mtleg.gov) <jeff.essmann@mtleg.gov>; Joe Lamson (joe.lamson@mtleg.gov) <joe.lamson@mtleg.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as you proceed through the process. To the extent that you were talking about public hearings on the congressional “final plan” for congressional or legislative districts, please note 5-1-108:

5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.

(2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.

(3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional “final plan” to belay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willems v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted “prior to making a final decision that is of significant interest to the public” (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the “final” plan (as opposed to subsection (2) which does not specify “final”), to minimize the Commission’s legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the “final” congressional redistricting plan before it is filed.

With regards,

K. Virginia (“Ginger”) Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Cc: [Kolman, Joe](#); [Weiss, Rachel](#); [Sherley, Laura](#)
Subject: [EXTERNAL] Re: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 5:04:17 PM

Ginger,

Thanks for this information. I have come to the conclusion nothing about census information is likely to be clear this time.

Maylinn

On Tue, Jun 15, 2021, 11:44 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines \[ncsl.org\]](#), the only relevant states appear to be the following:

State Redistricting Deadlines

Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives. *Note: On November 3, 2020, the voters in New Jersey approved a constitution amendment [state.nj.us] . This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.
Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan.

Congressional: None

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days of organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: [Johnstone, Anthony](#)
To: [Aldrich, Ginger](#)
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q
Date: Thursday, July 15, 2021 8:08:27 PM

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Johnstone, Anthony](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Re: Q
Date: Sunday, July 18, 2021 8:04:44 AM

Let's try Monday afternoon.

Sent from my iPhone

On Jul 16, 2021, at 9:37 AM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Peter Torkelson](#)
To: [Aldrich, Ginger](#)
Cc: [TJ Presley](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Monday, June 14, 2021 5:45:27 PM

Hi Ginger,

We are discussing the same question here internally. The emails we have received from the Census (on our website's Census Info page) are less than clear in guiding us on what constitutes "official" reporting.

We are hoping for additional clarity from the Census Bureau as we move forward.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 7:47 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>

Sent: Friday, June 11, 2021 7:52 PM

To: Peter Torkelson <Peter.Torkelson@akredistrict.org>

Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] Connecting you two

Peter,

It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

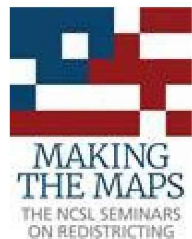
Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program

National Conference of State Legislatures

303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out

more [Click Here \[mimecast.com\]](#).

From: [Elizabeth Bowen](#)
To: [Aldrich, Ginger](#)
Cc: [Keith Bybee](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Friday, June 11, 2021 3:31:29 PM

Hi Ginger!

Our commission hasn't been appointed yet, so take this with a grain of salt, but I think we'll do our best to stay within the 90 days from when the commission first organizes. That language about the census data is from our state constitution, but we also have a statute that says date of organization only. If there turns out to be a real need to meet for a longer period, the commission might well end up arguing that the final data delivery date is the trigger, since the constitution obviously prevails over statute, but I'm hoping that won't be necessary.

Elizabeth

On Jun 11, 2021, at 2:26 PM, Aldrich, Ginger <KVAlldrich@mt.gov> wrote:

Ms. Bowen & Mr. Bybee,

I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Idaho's maps are due: "Within ninety days after the commission has been organized or the necessary census data are available, whichever is later...." Presumably, the deadline will be triggered by the date the census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use as their trigger. To that end, has Idaho's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Idaho's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Peter Torkelson](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Thursday, July 15, 2021 3:59:36 PM

Hi Ginger, Are you at NCSL by chance? We Alaskans have a table right up front by the screen on the right. Come by and say hi if you have a chance.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 9:47:17 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

Peter,

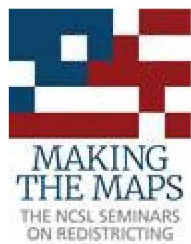
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Call
Date: Monday, November 8, 2021 10:43:30 AM

Ginger,

If you have time this afternoon for a call I would greatly appreciate it. Just let me know if there is a particular time that works best for you.

Maylinn

From: [Ben Williams](#)
To: [Peter Torkelson](#)
Cc: [Aldrich, Ginger](#); [Wendy Underhill](#)
Subject: [EXTERNAL] Connecting you two
Date: Friday, June 11, 2021 7:52:05 PM

Peter,

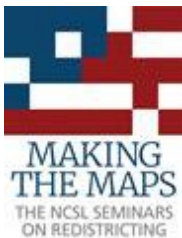
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Fwd: Mr. Lamson
Date: Wednesday, November 10, 2021 7:22:42 PM

Ginger,

I received this request today. I think it is questionable that I have any disciplinary authority for actions occurring outside of the official meeting time by a commissioner. I had let Kendra know during the break shortly after Mr. Rivera's statement, that if Joe wanted to make an apology I would allow the commissioners to make statements when we started back. Commissioner Lamson did not make a statement during that time

Any guidance you might have would be appreciated.

Maylinn

----- Forwarded message -----

From: Montana State Council on Judicial Accountability <bart@mtscoja.org>
Date: Wed, Nov 10, 2021, 2:43 PM
Subject: Mr. Lamson
To: <maylinn.smith@mtleg.gov>

Montana State Council on Judicial Accountability

2300 North Harris P.O. Box #6563 Helena, MT. 59604

Good afternoon Ms. Smith,
I wanted to reach out to you for two reasons. The first it to say how impressed, and appreciative, I am with the way you handled the committee and the public during the redistricting hearings. My tip of the hat to you. I enjoyed being a part of the process.
The second reason I am writing is our of concern for the apparent misbehavior of committee member Joe Lamson towards Mr. Denison Rivera last Thursday. I'm sure you have bigger fish to fry than this at this time. However, we feel the behavior of Mr. Lamson was highly inappropriate towards a citizen of Montana that was simply there to testify. It is irrelevant that Mr. Rivera is a candidate for House representation or any other matter. He was there as a citizen, and for Mr. Lamson to attack him should at a minimum call for a public reprimand and apology directly to Mr. Rivera.

Best Regards,
Bart J. Crabtree
President
Montana State Council on Judicial Accountability, Inc.
2300 North Harris P.O. Box #6563
Helena, Montana 59604
406.868.4555 (personal cell)
406.318.9556 (google voice)
www.mtscoja.org [mtscoja.org]
[facebook/mtscoja](https://facebook.com/mtscoja)

From: [AO Records](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Public Record Act Request (MT-MDAC-21-1687)
Date: Tuesday, November 23, 2021 5:17:14 PM
Attachments: [MT-MDAC-21-1687.pdf](#)

Dear Staff Attorney Aldrich:

Please find attached a request for records under Montana's public records laws.

Sincerely,

--

Sarah Wishingrad

Pronouns: she/her

Paralegal

American Oversight

records@americanoversight.org

www.americanoversight.org [\[americanoversight.org\]](http://americanoversight.org) | @weareoversight

PRR: MT-MDAC-21-1687



November 23, 2021

VIA EMAIL

Ginger Aldrich, Staff Attorney
Districting and Apportionment Commission
Montana State Legislature
1301 East 6th Avenue
Helena, MT 59601
kvaldrich@mt.gov

Re: Public Records Act Request

Dear Staff Attorney Aldrich:

Pursuant to Art. II, Section 9, of the Montana Constitution, and the Montana Public Records Act, Mont. Code Ann. §§ 2-6-1001 *et seq.*, American Oversight makes the following request for records.

Requested Records

American Oversight requests that the Districting and Apportionment Commission produce the following records in a timely manner:

1. A complete copy (including any attachments) of any contract, amendment, memorandum of understanding, or other written agreement regarding external entities providing services relevant to the state or congressional redistricting processes, including, but not limited to, agreements with providers of map drawing software, consultants, advisors, or legal counsel.

This request should be interpreted to include any copies of contractual documents pertaining to redistricting in possession of the Districting and Apportionment Commission or any member or staff of the Commission, including those to which the Commission, Commission members, Commission staff, or Montana State Legislature are not party.

2. A complete copy of any unpublished formal or informal guidance, directives, memoranda, criteria, or other policy document pertaining to redistricting issued by or in possession of the Districting and Apportionment Commission (including any Commission member or staff).
3. Any district boundary proposals produced by any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature, as well as any related data analyses. Please note that this request

does not seek electoral district maps or community of interest maps submitted as public comment by members of the public.

4. Any records containing assessments, interpretations, or opinions concerning data from the 2020 Census or the 2020 American Community Survey (ACS).
5. Any records containing assessments, interpretations, or opinions concerning past election results.
6. Any records containing assessments, interpretations, or opinions concerning political party affiliation data, racial demographic data, or present incumbency.
7. Records sufficient to identify the redistricting-related roles or responsibilities of any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature for redistricting-related work.
8. Records reflecting any training materials used to instruct any member of the Districting and Apportionment Commission, any Districting and Apportionment Commission staff member, or any entity commissioned or contracted by the Districting and Apportionment Commission or the Montana State Legislature for redistricting-related work, in their roles or responsibilities.
9. Any records containing any formal or informal appraisal of or comment on any content or public comment submitted to the Districting and Apportionment Commission by members of the public.

Please provide all responsive records from January 1, 2021, through the date the search is conducted.

Please notify American Oversight of any anticipated fees or costs in excess of \$100 prior to incurring such costs or fee.

Guidance Regarding the Search & Processing of Requested Records

In connection with its request for records, American Oversight provides the following guidance regarding the scope of the records sought and the search and processing of records:

- Please search all locations and systems likely to have responsive records, regardless of format, medium, or physical characteristics.
- In conducting your search, please understand the terms “record,” “document,” and “information” in their broadest sense, to include any written, typed, recorded, graphic, printed, or audio material of any kind. We seek records of

any kind, including electronic records, audiotapes, videotapes, and photographs, as well as letters, emails, facsimiles, telephone messages, voice mail messages and transcripts, notes, or minutes of any meetings, telephone conversations or discussions.

- Our request for records includes any attachments to those records or other materials enclosed with those records when they were previously transmitted. To the extent that an email is responsive to our request, our request includes all prior messages sent or received in that email chain, as well as any attachments to the email.
- Please search all relevant records or systems containing records regarding agency business. Do not exclude records regarding agency business contained in files, email accounts, or devices in the personal custody of your officials, such as personal email accounts or text messages.
- In the event some portions of the requested records are properly exempt from disclosure, please disclose any reasonably segregable non-exempt portions of the requested records. If a request is denied in whole, please state specifically why it is not reasonable to segregate portions of the record for release.
- Please take appropriate steps to ensure that records responsive to this request are not deleted by the agency before the completion of processing for this request. If records potentially responsive to this request are likely to be located on systems where they are subject to potential deletion, including on a scheduled basis, please take steps to prevent that deletion, including, as appropriate, by instituting a litigation hold on those records.

If you have any questions regarding how to construe this request for records or believe that further discussions regarding search and processing would facilitate a more efficient production of records of interest to American Oversight, please do not hesitate to contact American Oversight to discuss this request. American Oversight welcomes an opportunity to discuss its request with you before you undertake your search or incur search or duplication costs. By working together at the outset, American Oversight and your agency can decrease the likelihood of costly and time-consuming litigation in the future.

Where possible, please provide responsive material in an electronic format by email. Alternatively, please provide responsive material in native format or in PDF format on a USB drive. Please send any responsive material being sent by mail to American Oversight, 1030 15th Street NW, Suite B255, Washington, DC 20005. If it will accelerate release of responsive records to American Oversight, please also provide responsive material on a rolling basis.

Conclusion

American Oversight is a 501(c)(3) nonprofit with the mission to promote transparency in government, to educate the public about government activities, and to ensure the accountability of government officials. American Oversight uses the information

gathered, and its analysis of it, to educate the public through reports, press releases, or other media. American Oversight also makes materials it gathers available on its public website and promotes their availability on social media platforms, such as Facebook and Twitter.¹

We share a common mission to promote transparency in government. American Oversight looks forward to working with your agency on this request. If you do not understand any part of this request, please contact Taylor Stoneman at records@americanoversight.org or (202) 848-1319.

Sincerely,

/s/ Taylor Stoneman
Taylor Stoneman
on behalf of
American Oversight

¹ American Oversight currently has approximately 15,600 page followers on Facebook and 109,100 followers on Twitter. American Oversight, Facebook, <https://www.facebook.com/weareoversight/> (last visited Nov. 22, 2021); American Oversight (@weareoversight), Twitter, <https://twitter.com/weareoversight> (last visited Nov. 22, 2021).

From: [AO Records](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Public Record Act Request (MT-MDAC-21-1688)
Date: Tuesday, November 23, 2021 5:24:02 PM
Attachments: [MT-MDAC-21-1688.pdf](#)

Dear Staff Attorney Aldrich:

Please find attached a request for records under Montana's public records laws.

Sincerely,

--

Sarah Wishingrad

Pronouns: she/her

Paralegal

American Oversight

records@americanoversight.org

www.americanoversight.org [\[americanoversight.org\]](http://americanoversight.org) | @weareoversight

PRR: MT-MDAC-21-1688



November 23, 2021

VIA EMAIL

Ginger Aldrich, Staff Attorney
Districting and Apportionment Commission
Montana State Legislature
1301 East 6th Avenue
Helena, MT 59601
kvaldrich@mt.gov

Re: Public Records Act Request

Dear Staff Attorney Aldrich:

Pursuant to Art. II, Section 9, of the Montana Constitution, and the Montana Public Records Act, Mont. Code Ann. §§ 2-6-1001 *et seq.*, American Oversight makes the following request for records.

Requested Records

American Oversight requests that the Districting and Apportionment Commission produce the following records in a timely manner:

All email communications (including emails, complete email chains, calendar invitation, and attachments thereto) sent by any of the Districting and Apportionment Commission members or staff listed below, to any email address ending in .com, .net, .org, .mail, .law, or .edu regarding the state or congressional redistricting processes.

Districting and Apportionment Commission Members and Staff:

- i. Maylinn Smith, Commission Chair
- ii. Jeff Essman, Commissioner
- iii. Joe Lamson, Commissioner
- iv. Dan Stusek, Commissioner
- v. Kendra Miller, Commissioner
- vi. Rachel Weiss, Research Analyst
- vii. Joe Kolman, Research Analyst
- viii. Ginger Aldrich, Staff Attorney
- ix. Laura Sherley, Research Assistant

In an effort to accommodate your office and reduce the number of potentially responsive records to be processed and produced, American Oversight has limited its request to emails sent by the listed custodians. To be clear, however, American Oversight still requests that complete email chains be produced, displaying both sent and received messages. This means, for example, that both

Commission Chair Smith's response to an email concerning contracts for map drawing software and the initial received message are responsive to this request and should be produced.

Please provide all responsive records from January 1, 2021, through the date the search is conducted.

Please notify American Oversight of any anticipated fees or costs in excess of \$100 prior to incurring such costs or fee.

Guidance Regarding the Search & Processing of Requested Records

In connection with its request for records, American Oversight provides the following guidance regarding the scope of the records sought and the search and processing of records:

- Please search all locations and systems likely to have responsive records, regardless of format, medium, or physical characteristics.
- In conducting your search, please understand the terms "record," "document," and "information" in their broadest sense, to include any written, typed, recorded, graphic, printed, or audio material of any kind. We seek records of any kind, including electronic records, audiotapes, videotapes, and photographs, as well as letters, emails, facsimiles, telephone messages, voice mail messages and transcripts, notes, or minutes of any meetings, telephone conversations or discussions.
- Our request for records includes any attachments to those records or other materials enclosed with those records when they were previously transmitted. To the extent that an email is responsive to our request, our request includes all prior messages sent or received in that email chain, as well as any attachments to the email.
- Please search all relevant records or systems containing records regarding agency business. Do not exclude records regarding agency business contained in files, email accounts, or devices in the personal custody of your officials, such as personal email accounts or text messages.
- In the event some portions of the requested records are properly exempt from disclosure, please disclose any reasonably segregable non-exempt portions of the requested records. If a request is denied in whole, please state specifically why it is not reasonable to segregate portions of the record for release.
- Please take appropriate steps to ensure that records responsive to this request are not deleted by the agency before the completion of processing for this request. If records potentially responsive to this request are likely to be located on systems where they are subject to potential deletion, including on a scheduled

basis, please take steps to prevent that deletion, including, as appropriate, by instituting a litigation hold on those records.

If you have any questions regarding how to construe this request for records or believe that further discussions regarding search and processing would facilitate a more efficient production of records of interest to American Oversight, please do not hesitate to contact American Oversight to discuss this request. American Oversight welcomes an opportunity to discuss its request with you before you undertake your search or incur search or duplication costs. By working together at the outset, American Oversight and your agency can decrease the likelihood of costly and time-consuming litigation in the future.

Where possible, please provide responsive material in an electronic format by email. Alternatively, please provide responsive material in native format or in PDF format on a USB drive. Please send any responsive material being sent by mail to American Oversight, 1030 15th Street NW, Suite B255, Washington, DC 20005. If it will accelerate release of responsive records to American Oversight, please also provide responsive material on a rolling basis.

Conclusion

American Oversight is a 501(c)(3) nonprofit with the mission to promote transparency in government, to educate the public about government activities, and to ensure the accountability of government officials. American Oversight uses the information gathered, and its analysis of it, to educate the public through reports, press releases, or other media. American Oversight also makes materials it gathers available on its public website and promotes their availability on social media platforms, such as Facebook and Twitter.¹

We share a common mission to promote transparency in government. American Oversight looks forward to working with your agency on this request. If you do not understand any part of this request, please contact Taylor Stoneman at records@americanoversight.org or (202) 848-1319.

Sincerely,

/s/ Taylor Stoneman
Taylor Stoneman
on behalf of
American Oversight

¹ American Oversight currently has approximately 15,600 page followers on Facebook and 109,100 followers on Twitter. American Oversight, Facebook, <https://www.facebook.com/weareoversight/> (last visited Nov. 22, 2021); American Oversight (@weareoversight), Twitter, <https://twitter.com/weareoversight> (last visited Nov. 22, 2021).

From: [Wendy Underhill](#)
To: [Aldrich, Ginger](#)
Cc: [Ben Williams](#)
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?
Date: Friday, June 11, 2021 4:30:05 PM

Hi Ginger.

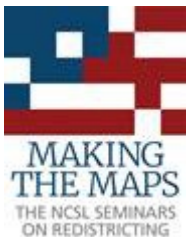
MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Friday, June 11, 2021 2:27 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline “after the official final decennial census figures are available” to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL’s chart of deadlines, it looks like the only ones with a moving target like Montana’s is AK, PA, and ID. I found contact internet on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia (“Ginger”) Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Ben Williams](#)
To: [Wendy Underhill](#); [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?
Date: Monday, June 14, 2021 8:35:53 AM

Ginger,

I hope you had a nice weekend. I put you in touch with Peter Torkelson, the executive director of Alaska's Reapportionment Board—but that's not my only contact there. If Peter doesn't get back to you promptly let me know and I'll connect you with others there.

Thanks!

Ben

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Friday, June 11, 2021 4:30 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: RE: AK Redistricting Board -- Staff Contact Info?

Hi Ginger.

MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>

Sent: Friday, June 11, 2021 2:27 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline "after the official final decennial census figures are available" to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL's chart of deadlines, it looks like the only ones with a moving target like Montana's is AK, PA, and ID. I found contact information on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#)
Subject: [EXTERNAL] Re: DAC Memo & Clarification
Date: Wednesday, July 21, 2021 12:55:17 PM

Thanks Ginger, this is very helpful.

Maylinn

On Wed, Jul 21, 2021, 12:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

From: Aldrich, Ginger
Sent: Wednesday, July 21, 2021 12:39 PM
Cc: Dan Stusek (dan.stusek@mtleg.gov) <dan.stusek@mtleg.gov>; Jeff Essmann (jeff.essmann@mtleg.gov) <jeff.essmann@mtleg.gov>; Joe Lamson (joe.lamson@mtleg.gov) <joe.lamson@mtleg.gov>; Kendra Miller (kendra.miller@mtleg.gov) <kendra.miller@mtleg.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: DAC Memo & Clarification

Dear Commissioners,

Please find a memo concerning legal representation for your background information attached.

In addition, I wanted to clarify the question asked yesterday about taking public comment on a plan. As you know, I was out of the room while you were discussing the topic, and upon my return I was asked about public comment. I assumed that you were discussing offering public comments on maps, in general, as you proceed through the process. To the extent that you were talking about public hearings on the congressional “final plan” for congressional or legislative districts, please note 5-1-108:

5-1-108. Public hearing on plans. (1) Before the commission files its final congressional redistricting plan with the secretary of state, the commission shall hold at least one public hearing on it.

(2) Before the commission submits its legislative redistricting plan to the legislature, it shall hold at least one public hearing on the plan at the state capitol.

(3) The commission may hold other hearings as it deems necessary.

While one may certainly argue that the many public hearings leading up to the filing constitute the required public hearing under this statute, it would nonetheless be prudent to hold a public hearing on the congressional “final plan” to belay any criticism that the public did not have adequate notice of any changes to the plan and thereby was effectively denied the right to submit comments. A similar argument was made in *Willems v. State* during the last round, and although the Court found that Article II, section 8, of the Montana Constitution concerning public participation did not apply to the Commission, this Commission has specifically adopted certain operating procedures which require public comment to be accepted “prior to making a final decision that is of significant interest to the public” (essentially binding itself to the same principle). Likewise, because of the lack of caselaw interpreting this section, and because subsection (1) specifies the “final” plan (as opposed to subsection (2) which does not specify “final”), to minimize the Commission’s legal liability, I would advise that to the extent possible, the Commission should hold a public hearing on the “final” congressional redistricting plan before it is filed.

With regards,

K. Virginia (“Ginger”) Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: [Wendy Underhill](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 3:13:40 PM

Thank you Ginger! You did our work for us. Even in the last 24 hours I've become convinced that there is ongoing confusion on what's official. I plan to write a blog about it, and quote someone from the bureau, when I get a moment.

Wendy

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Tuesday, June 15, 2021 2:46 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] FW: Districting Triggers in Other States -- Relevant Trigger Dates

Hi Wendy,

You asked for what I found from the other states, please find that below.

- Ginger

From: Aldrich, Ginger
Sent: Tuesday, June 15, 2021 11:44 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: Districting Triggers in Other States -- Relevant Trigger Dates

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines \[ncsl.org\]](#), the only relevant states appear to be the following:

State Redistricting Deadlines	
Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives.

*Note: On November 3, 2020, the voters in New Jersey approved a [constitution amendment](#)

[\[state.nj.us\]](https://state.nj.us). This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.

Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan. Congressional: None
--	--

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days or organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Cc: [Kolman, Joe](#); [Weiss, Rachel](#); [Sherley, Laura](#)
Subject: [EXTERNAL] Re: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 5:04:17 PM

Ginger,

Thanks for this information. I have come to the conclusion nothing about census information is likely to be clear this time.

Maylinn

On Tue, Jun 15, 2021, 11:44 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines \[ncsl.org\]](#), the only relevant states appear to be the following:

State Redistricting Deadlines

Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives. *Note: On November 3, 2020, the voters in New Jersey approved a constitution amendment [state.nj.us] . This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.
Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan.

Congressional: None

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days of organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: [Johnstone, Anthony](#)
To: [Aldrich, Ginger](#)
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q
Date: Thursday, July 15, 2021 8:08:27 PM

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Johnstone, Anthony](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Re: Q
Date: Sunday, July 18, 2021 8:04:44 AM

Let's try Monday afternoon.

Sent from my iPhone

On Jul 16, 2021, at 9:37 AM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Peter Torkelson](#)
To: [Aldrich, Ginger](#)
Cc: [TJ Presley](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Monday, June 14, 2021 5:45:27 PM

Hi Ginger,

We are discussing the same question here internally. The emails we have received from the Census (on our website's Census Info page) are less than clear in guiding us on what constitutes "official" reporting.

We are hoping for additional clarity from the Census Bureau as we move forward.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 7:47 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>

Sent: Friday, June 11, 2021 7:52 PM

To: Peter Torkelson <Peter.Torkelson@akredistrict.org>

Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] Connecting you two

Peter,

It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

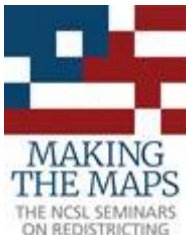
Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program

National Conference of State Legislatures

303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out

more [Click Here \[mimecast.com\]](#).

From: [Elizabeth Bowen](#)
To: [Aldrich, Ginger](#)
Cc: [Keith Bybee](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Friday, June 11, 2021 3:31:29 PM

Hi Ginger!

Our commission hasn't been appointed yet, so take this with a grain of salt, but I think we'll do our best to stay within the 90 days from when the commission first organizes. That language about the census data is from our state constitution, but we also have a statute that says date of organization only. If there turns out to be a real need to meet for a longer period, the commission might well end up arguing that the final data delivery date is the trigger, since the constitution obviously prevails over statute, but I'm hoping that won't be necessary.

Elizabeth

On Jun 11, 2021, at 2:26 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Ms. Bowen & Mr. Bybee,

I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Idaho's maps are due: "Within ninety days after the commission has been organized or the necessary census data are available, whichever is later...." Presumably, the deadline will be triggered by the date the census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use as their trigger. To that end, has Idaho's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Idaho's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Byer, Robert L.](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] RE: Redistricting -- Availability of Data Deadline -- Request
Date: Monday, June 14, 2021 9:09:43 PM

Dear Ginger,

Thank you very much for your inquiry. Our Commission has only recently been organized and has not taken a position on this question.

If we take a formal position on that question, I will let you know.

Meanwhile, I am sure that the Pennsylvania Commissioners would be interested in what the Montana Commission is doing and the information you have learned from other states with similar deadlines.

Rob

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Friday, June 11, 2021 1:27 PM
To: Byer, Robert L. <RLByer@duanemorris.com>
Subject: Redistricting -- Availability of Data Deadline -- Request

Mr. Byer,

From the Pennsylvania Redistricting website, I understand you were appointed to serve as the Pennsylvania Redistricting Commission's Chief Legal Counsel. I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Pennsylvania's legislative maps are due: "No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan." Presumably, the deadline will be triggered by the date the federal decennial census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then by September 30th the user-friendly format is being released. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use. To that end, has Pennsylvania's Commission determined which date it will use as the 90 day trigger for its legislative maps? Any insight you can give on Pennsylvania's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

For more information about Duane Morris, please visit <http://www.DuaneMorris.com> [duanemorris.com]

Confidentiality Notice: This electronic mail transmission is privileged and confidential and is intended only for the review of the party to whom it is addressed. If you have received this transmission in error, please immediately return it to the sender. Unintended transmission shall not constitute waiver of the attorney-client or any other privilege.

From: [Peter Torkelson](#)
To: [Aldrich, Ginger](#)
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request
Date: Thursday, July 15, 2021 3:59:36 PM

Hi Ginger, Are you at NCSL by chance? We Alaskans have a table right up front by the screen on the right. Come by and say hi if you have a chance.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 9:47:17 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

Peter,

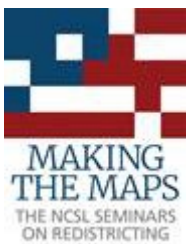
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: wendy.underhill@ncsl.org
Subject: AK Redistricting Board -- Staff Contact Info?
Date: Friday, June 11, 2021 2:26:00 PM

Hi Wendy,

The Montana redistricting commission has a 90-day deadline “after the official final decennial census figures are available” to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL’s chart of deadlines, it looks like the only ones with a moving target like Montana’s is AK, PA, and ID. I found contact information on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia (“Ginger”) Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: ["derekskees@gmail.com"](mailto:derekskees@gmail.com)
Subject: Districting Criteria -- Background and Case
Date: Wednesday, July 21, 2021 2:41:00 PM
Attachments: [REV legal-memo-litigation-background-criteria-june-2020.pdf](#)
[brown-commisison-mccarter-order-ADV-2003-72.pdf](#)
[HB0506_1.pdf](#)

Hello Representative Skees,

Please find the memo we discussed attached. The background information on the criteria statute starts on page 11. I have also attached the case that is cited, that is a district court case, *Brown v. Montana Districting and Apportionment Commission*. I have attached HB 506 as introduced by Representative Fielder. The version as introduced did not have the redistricting criteria provisions in it (which is when it would have gone through legal review), and I do not see a legal note on it in the directory.

I dug around to find out when the the amendment that inserted section 5-1-115, and it was an amendment requested by Senator Fitzpatrick, amendment no. 506.3.2 (I didn't attach that one but you can find it linked on the HB 506 page on LAWS). The free conference committee that inserted the amendment was the 4/27 Free Conference regarding HB 506, and Senator Fitzpatrick moves that amendment at timestamp 08:04:50 – here's the video of that committee, and you can forward to that time stamp to see the discussion about that amendment:

https://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210427/-1/43490#info_
I hope this answers your questions, please let me know if you need anything else.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Brown v. Montana Districting and Apportionment Commission
Decided July 2, 2003
Judge McCarter
First Judicial District
Docket No. ADV 2003-72
2003 ML 1896 (1st Jud. Dist.)

NOTE: This case has the following related cases (same docket number):

04 Apr 2003 - Brown v. Montana Districting and Apportionment Comm. [2003 ML 1050 (1st Jud. Dist.)]

29 Apr 2003 - Brown v. Montana Districting and Apportionment Comm. [2003 ML 1233 (1st Jud. Dist.)]

19 May 2003 - Brown v. Montana Districting and Apportionment Commission [2003 ML 1448 (1st Jud. Dist.)]

**MONTANA FIRST JUDICIAL DISTRICT COURT, LEWIS AND CLARK
COUNTY**

BOB BROWN, in his official capacity as
the Montana Secretary of State,
Plaintiff,

v.

MONTANA DISTRICTING AND
APPORTIONMENT COMMISSION,
Defendant,

and

JOE MACDONALD, JEANNINE
PADILLA, CAROL JUNEAU,
JONATHAN WINDY BOY, GERALD
PEASE, FRANK SMITH, NORMA
BIXBY, VERONICA SMALL
EASTMAN, JOEY JAYNE, MONTANA
WYOMING TRIBAL LEADERS
COUNCIL, JAY ST. GODDARD, GERRI
SMALL, D. FRED MATT, ALVIN
WINDY BOY, RAY EDER, BEN
SPEAKTHUNDER and CARL VENNE,
Intervenors.

Cause No. ADV 2003-72
DECISION AND ORDER

¶1 Several motions are currently before the Court. Plaintiff and Defendant have filed cross motions for summary judgment. Intervenor has filed a motion to dismiss or for summary judgment. A hearing on the motions was held May 15, 2003. Plaintiff Bob Brown, Secretary of State was represented by Robert Cameron; Defendant Montana Districting and Apportionment Commission (Commission) was represented by Brian Morris; and Intervenor was represented by Beth Brennaman. The motions have been fully briefed and are submitted for decision.

BACKGROUND AND UNDISPUTED FACTS

¶2 This case arises out of recent legislation pertaining to legislative districting. On January 6, 2003, the Commission submitted its plan for legislative districts to the 2003 legislature. The legislature appointed the Joint Select Committee on Districting and Apportionment to receive and consider testimony on the Commission's plan. After testimony, House Resolution No. 3 and Senate Resolution No. 2 were passed on February 4, 2003, which requested the Commission to reconvene and adopt a new plan. On that same day, Governor Martz signed HB 309, which was the basis for the legislative resolutions. The Commission met on February 5, 2003, where it considered the resolutions and ultimately adopted its original plan. The Commission tendered its plan to the Secretary of State for filing, but the Secretary refused to file it.

¶3 The Secretary of State filed a complaint for declaratory judgment, asking the Court to rule: (1) whether the Commission's plan is unconstitutional under Article V, Section 14, of the Montana Constitution; (2) whether the Commission's plan is unenforceable under HB 309; and (3) whether the Secretary of State's refusal to file the Commission's plan is valid under Montana law. All parties filed motions for summary judgment, and Intervenor also filed a motion to dismiss.

LEGAL STANDARD

¶4 Summary judgment will only be granted when the record discloses no genuine issue of material fact and the moving party is entitled to judgment as a matter of law. *See* Rule 56(c), M.R.Civ.P.; ***Dillard v. Doe***, 251 Mont. 379, 382, 824 P.2d 1016, 1018 (1992). The moving party must establish both the absence of genuine issues of material fact and entitlement to judgment as a matter of law. ***Hadford v. Credit Bureau of Havre, Inc.***, 1998 MT 179, ¶ 14, 289 Mont. 529, ¶14, 962 P.2d 1198, ¶14. Once the moving party has met its burden, the opposing party must present material and substantive evidence, rather than mere conclusory or speculative statements, to raise a genuine issue of material fact. *Id.*

¶5 With respect to a motion to dismiss, the allegations of the complaint must be viewed in a light most favorable to plaintiffs, admitting and accepting as true all facts well-pleaded. ***United States Nat'l Bank of Red Lodge v. Montana Dep't of Rev.***, 175 Mont. 205, 207, 573 P.2d 188, 190 (1977), citing ***Bd. of Equalization v. Farmers Union Grain Terminal Ass'n***, 140 Mont. 523, 531, 374 P.2d 231, 236 (1962). A complaint will not be

dismissed for failure to state a claim unless it appears beyond any doubt that the plaintiff can prove no set of facts in support of his claim which would entitle him to relief.

DISCUSSION

¶6 The motions raise several legal issues, none of which involve disputed issues of material fact.

1. Whether HB 309 constitutes an impermissible conflict with Article V Section 14 of the Montana Constitution.

¶7 Article V Section 14 of the Montana Constitution provides:

Districting and apportionment. (1) The state shall be divided into as many districts as there are members of the house, and each district shall elect one representative. Each senate district shall be composed of two adjoining house districts, and shall elect one senator. Each district shall consist of compact and contiguous territory. All districts shall be as nearly equal in population as is practicable.

(2) In the legislative session following ratification of this constitution and thereafter in each session preceding each federal population census, a commission of five citizens, none of whom may be public officials, shall be selected to prepare a plan for redistricting and reapportioning the state into legislative districts and a plan for redistricting the state into congressional districts. The majority and minority leaders of each house shall each designate one commissioner. Within 20 days after their designation, the four commissioners shall select the fifth member, who shall serve as chairman of the commission. If the four members fail to select the fifth member within the time prescribed, a majority of the supreme court shall select him.

(3) Within 90 days after the official final decennial census figures are available, the commission shall file its final plan for congressional districts with the secretary of state and it shall become law.

(4) The commission shall submit its plan for legislative districts to the legislature at the first regular session after its appointment or after the census figures are available. Within 30 days after submission, the legislature shall return the plan to the commission with its recommendations. Within 30 days thereafter, the commission shall file its final plan for legislative districts with the secretary of state and it shall become law.

(5) Upon filing both plans, the commission is then dissolved.

¶8 House Bill 309 included new sections, and amended Section 5-1111, MCA. The pertinent portions of the bill read as follows:

Section 1. Redistricting criteria. (1) In the drawing of legislative districts, the districting and apportionment commission shall comply with the following criteria:

(a) the districts must be compact and contiguous; and

(b) the districts must be as equal as practicable.

(2) For the purposes of this section, “as equal as practicable” means within a plus or minus 1 % relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census.

¶9 Section 5-1-111, MCA, as amended, reads in pertinent part:

Final plan - dissolution of commission. (1) Within 90 days after the official final decennial census figures are available, the commission shall file its final plan for congressional districts with the secretary of state and it shall become law.

(2) Within 30 days after receiving the legislative redistricting plan and the legislature's recommendations, the commission shall file its final legislative redistricting plan with the secretary of state. The secretary of state may not accept any plan that does not comply with the criteria in section 1. Upon acceptance of a plan by the secretary of state, the plan is considered filed and becomes law.

(3) Upon the acceptance and filing of both plans, the commission is dissolved.

¶10 The bill also contained a provision making it retroactive “to any legislative redistricting plan of the districting and apportionment commission that was not filed with the secretary of state on [the effective date of this act].”

¶11 In addressing this issue, the Court is mindful of well settled rules of law. One pertinent rule provides that in addressing a constitutional challenge to any statute, the statute is presumed constitutional, and the challenging party has the burden of establishing the statute's unconstitutionality. *Harper v. Greely*, 234 Mont. 259, 269, 763 P.2d 650, 656 (1988). If a doubt exists with respect to a finding of unconstitutionality, it must be resolved in favor of the legislation. *Id.* Another rule provides that the legislature can expand, but may not restrict rights guaranteed by the state or federal constitution. *See Marbury v. Madison*, 1 Cranch 137 (1803); *Noll v. City of Bozeman*, 166 Mont 504, 506, 534 P.2d 880, 881 (1975); *Shroyer v. Sokol*, 550 P.2d 309, 311 (Colo. 1976).

Finally, in interpreting provisions of the constitution, the Court is constrained and guided by various rules of construction applicable to interpreting legislation. *Great Falls Tribune Co. v. Great Falls Public Sch.Bd. of Trustees*, 255 Mont. 125, 129, 841 P.2d 502, 504 (1992). Accordingly, the Court must construe Article V, Section 14, of the Montana Constitution according to the plain meaning of the language therein. *State ex rel. Woodahl v. Dist. Ct.*, 162 Mont. 283, 511 P.2d 318 (1973). When the language of the provision is plain, unambiguous, direct and certain, the provision speaks for itself and there is nothing left for the court to construe. *Hammill v. Young*, 168 Mont. 81, 85-86, 540 P.2d 971, 974 (1975).

¶12 Article V, Section 14, of the Montana Constitution requires the Commission to create legislative districts that are “as nearly equal in population as is practicable.” This section lacks any more specific language. The Secretary of State argues that the legislature, using its “plenary power,” can “implement” this provision by enacting specifics, such as Section 1(2) of HB 309, which defines “as equal as practicable” as “a plus or minus 1% relative deviation from the ideal population of a district”

¶13 The Court finds no ambiguity in the language of Article V, Section 14, in this respect, and is therefore constrained from looking beyond the constitutional provision to interpret it.

¶14 The Secretary of State contends that this constitutional provision is intended to be implemented by the legislature. The Court disagrees, finding the provision to be self-executing, and needing no implementation by the legislature. A provision is self-executing if it supplies a sufficient rule by which the right given may be enjoyed and protected, or the duty imposed enforced; and is not when it merely indicates principles without laying down rules by which they may be given force of law. *State ex rel. Bennett v. State Bd. of Examiners*, 40 Mont. 59, 64, 104 P. 1055, 1057 (1909). Put another way, a constitutional provision is self-executing when it can be given effect without the aid of the legislature and there is nothing to indicate that the legislation is contemplated in order to render it operative. *State ex re. Stafford v. Fox-Great Falls Theatre Corp.*, 114 Mont. 52, 73, 132 P.2d 689, 700 (1942).

¶15 A reasonable and logical reading of the constitutional provision reveals that the Commission created pursuant to that provision is charged with the responsibility to designate the legislative districts, and in doing so, to exercise its own discretion and expertise in determining the equal as practicable factor. The language of Article V, Section 14, does not indicate an intent to involve the legislature in this process, other than its selection of four commissioners pursuant to subsection (2), and its recommendations to the Commission pursuant to subsection (4). Counsel cited no authority that validates the legislature seizing discretionary authority from a constitutional body such as the districting and apportionment commission. To the extent that HB 309 authorizes the legislature to preempt the Commission in determining the equal as practicable factor, the bill is void.

2. Whether HB 309 is a Valid Implementation of Article IV, Section 3, of the Montana Constitution

¶16 Article IV, Section 3, of the Montana Constitution provides:

Elections. The legislature shall provide by law the requirements for residence, registration, absentee voting, and administration of elections. It may provide for a system of poll booth registration, and shall insure the purity of elections and guard against abuses of the electoral process.

¶17 The Secretary of State argues that HB 309 is valid because its purpose is to insure the purity of the elections and guard against abuses of the electoral process. In making this argument, the Secretary of State asserts that the legislation removes partisan influence from the Commission, thereby protecting the redistricting process.

¶18 Again, in interpreting this provision, the Court is guided by the pertinent rules of statutory construction. *Great Falls Tribune Co.*, 255 Mont. at 129, 841 P.2d at 504. A fundamental rule of construction requires the words of a statute to be read in their context and with a view to their place in the overall statutory scheme. *Davis v. Mich. Dep't of Treasury*, 489 U.S.803 (1989), citing *United States v. Morton*, 467 U.S. 822, 828 (1984). Each statute should be read as a whole. *Dover Ranch v. Yellowstone County*, 187 Mont. 276, 283, 609 P.2d 711, 715 (1980). Applying these rules of construction, the Court concludes that Article IV, Section 3, of the Montana Constitution pertains to the mechanics of elections and not to the legislative redistricting process.

¶19 With respect to the Secretary of State's contention that legislative interference is needed to protect the redistricting process from political influence, the legislature is already substantially involved: Article V, Section 14(2), of the Montana Constitution provides that the majority and minority leaders of the legislature appoint four of the five members of the Districting and Apportionment Commission, who then select the fifth member. At the hearing on the motions for summary judgment, it became apparent that the members of the Commission constituted a good representation of the state population. The language of this constitutional provision indicates that the drafters of the constitution intended to protect the integrity of the redistricting process by requiring equal participation of both political parties in appointing the commissioners, and by prohibiting the commissioners from being public officials.

¶20 The argument that HB 309 is needed to protect the redistricting process is without merit.

3. Whether the Secretary of State's Refusal to File the Commission's Plan was Legal

¶21 The Secretary of State refused to file the Commission's plan when he determined that it did not comply with HB 309. That legislation requires the Secretary of State to determine whether the Commission's plan provides for districts that are (1) compact and

contiguous, and (2) are as equal as practicable. Article V, Section 14(3) and (4), of the Montana Constitution require the Commission to file its plan with the Secretary of State “and it shall become law.” This constitutional provision does not give the Secretary of State discretion to refuse to file the Commission's plan. Thus, the statute and the constitution are in conflict.

¶22 If a constitutional provision and statute are in conflict, the constitutional provision prevails. *State ex rel. Nagle v. Stafford*, 97 Mont. 275, 289, 34 P.2d 372, 378 (1934).

¶23 The Montana Supreme Court has long recognized the limited office of the Secretary of State as primarily a ministerial one. *State ex rel. Lloyd v. Rotwitt*, 15 Mont. 29, 37, 37 P. 847, 847-48 (1894). Indeed, the duties of the office, which are set forth in Section 2-15-401, MCA, appear to be purely ministerial ones. The responsibility of the Secretary of State with respect to filing the Commission's plan is clearly a ministerial one. The ministerial character of the Secretary of State's role in the redistricting process is further illustrated by, and is consistent with, the rigid time lines for filing the plan as set forth in Article V, Section 14 (3) and (4). On the other hand, HB 309 charges the Secretary of State with the responsibility of determining whether the Commission's plan complies with the bill's substantive requirements, thus converting the Secretary of State's responsibilities from ministerial to discretionary.

¶24 Since the constitution does not contemplate discretionary involvement of the Secretary of State, the legislature's attempt to do so is in conflict with the constitution and is void.

4. Whether the Secretary of State Has Standing to Seek a Declaratory Judgment on the Constitutionality of the Plan Adopted by the Commission

¶25 Intervenors assert that the Secretary of State lacks standing to seek a declaratory judgment on the constitutionality of the plan adopted by the Commission and have moved to dismiss that portion of the complaint. The Commission raises the same issue in its answer to the complaint. As discussed above, the Secretary of State's role with respect to filing the commission's plan pursuant to Article V, Section 14, of the Montana Constitution is ministerial, and he therefore has no basis to exercise discretion in the process of filing the plan. In other words, when the Commission presents the plan to the Secretary of State, he must file it, and he has no authority to refuse to do so. The language of the constitutional provision is clear in this respect.

¶26 Intervenors assert that the Secretary of State's legal rights are not affected by the enactment of HB 309. However, the Court acknowledges that the enactment of HB 309 placed the Secretary of State between a rock and a hard place. On one hand, the constitution required him to file the plan upon presentation by the Commission, while on the other hand, HB 309 required him to refuse to file the plan if it did not comply with the terms of the bill. On this basis, a controversy clearly exists for the Secretary of State, but only to the extent that the Court should determine which provision the Secretary of State

must follow. Upon such determination by the Court, the Secretary of State is bound by law to follow that provision as a ministerial officer, and he has no legal interest in further legal challenges to the Commission's plan.

¶27 The test for the existence of a judicial controversy is: (1) that the parties have existing and genuine, as distinguished from theoretical, rights or interests; (2) the controversy must be one upon which the judgment of the court may effectively operate, as distinguished from a debate or argument invoking a purely political, administrative, philosophical or academic conclusion; and (3) the controversy must be one the judicial determination of which will have the effect of a final judgment in law or decree in equity upon the rights, status or legal relationships of one or more of the real parties in interest, or lacking these qualities, be of such overriding public moment as to constitute the legal equivalent of all of them. *Gryczan v. State*, 283 Mont. 433, 442, 942 P.2d 112, 117 (1997). The Secretary of State as a ministerial officer has neither a legal right nor interest in a declaratory judgment as to the constitutionality of the Commission's plan. On this basis, the Secretary of State has no standing to seek a judgment as to the constitutionality of the plan.

¶28 The Secretary of State argues that his duty as the chief election officer to obtain and maintain uniformity in the application, operation and interpretation of the election laws provides sufficient basis to give him standing to request a declaratory ruling on the constitutionality of the Commission's redistricting plan. He asserts that his standing arises from his interest in the effective discharge of his official duties and points to *Missoula City-County Air Pollution Control Bd. v. Bd. of Env'tl. Review*, 282 Mont. 255, 937 P.2d 463 (1997), in support of this assertion. However, the Court finds that case distinguishable for two reasons. First, as noted above, the Secretary of State's duty with regard to the redistricting process is strictly ministerial, and he has no regulatory authority over this constitutionally mandated process, nor does it impact the manner in which he performs his duties to oversee the election laws. Second, although this issue is undoubtedly one of importance to the general public of Montana, the interest of the Secretary of State is not distinguishable from or greater than the interest of the public generally.

¶29 The Secretary of State also argues that his standing arises from his sworn duty to support, protect and defend the Montana Constitution. He asserts that this position is supported by *Judge v. Legislative Fin. Comm.*, 168 Mont. 470, 543 P.2d 1317 (1975). Again, the Court finds that case distinguishable. *Judge* did not involve a general challenge to a statute based on an executive officer's duty to protect the constitution; the governor in that case was arguing that the statute at issue was an infringement on the separation of powers doctrine by allowing the legislature to exercise discretion exclusively reserved to the executive branch, thus directly impacting the manner in which he fulfilled his discretionary duties. Here, as already discussed, the Secretary of State's role is ministerial only and the redistricting plan does not affect the discharge of his discretionary duties. Furthermore, there was no discussion at all of standing in that case. The only discussion of the governor's duty to uphold the Constitution arose in the context

of whether the governor was estopped from challenging the acts because he had signed them.

SUMMARY

¶30 HB 309 impermissibly conflicts with Article V, Section 14, of the Montana Constitution, and is void on that basis. HB 309 is not a valid implementation of Article V, Section 14, because that constitutional provision is self-executing, and because Article IV, Section 3, of the Montana Constitution does not authorize the legislature to interfere with the redistricting process beyond the express authority given to it in Article V, Section 14. The Secretary of State was required to file the Commission's plan, and his refusal to do so was therefore in violation of the Montana Constitution. Finally, the Secretary of State does not have standing to seek a declaratory judgment on the constitutionality of the Commission's plan.

ORDER

¶31 Intervenors' motion to dismiss the Secretary of State's request for declaratory judgment on the constitutionality of the Commission's plan is GRANTED. The motions for summary judgment are GRANTED and DENIED in accordance with this decision.

DATED this 2nd day of July, 2003.

Dorothy McCarter
DISTRICT COURT JUDGE

pc. Ward A. Shanahan/Robert Cameron
Mike McGrath/Brian M. Morris
Beth Brenneman
Laughlin McDonald

1 HOUSE BILL NO. 506

2 INTRODUCED BY P. FIELDER

3 BY REQUEST OF THE SECRETARY OF STATE

4
5 A BILL FOR AN ACT ENTITLED: "AN ACT GENERALLY REVISING ELECTION LAWS; REVISING
6 PROCEDURES FOR PROSPECTIVE ELECTORS TO REGISTER AND VOTE; CLARIFYING
7 REQUIREMENTS FOR A BOARD OF COUNTY CANVASSERS; ELIMINATING THE EXPERIMENTAL USE
8 OF VOTE SYSTEMS; AMENDING SECTIONS 13-2-205 AND 13-15-401, MCA; AND REPEALING SECTION
9 13-17-105, MCA."

10
11 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

12
13 **Section 1.** Section 13-2-205, MCA, is amended to read:

14 **"13-2-205. Procedure when prospective elector not qualified at time of registration. (1)** ~~An~~
15 Subject to subsection (2), an individual who is not eligible to register because of residence or age requirements
16 but who will be eligible on or before election day may apply for voter registration pursuant to 13-2-110 and be
17 registered subject to verification procedures established pursuant to 13-2-109.

18 (2) Until the individual meets residence and age requirements, a ballot may not be issued to the
19 individual and the individual may not cast a ballot."
20

21 **Section 2.** Section 13-15-401, MCA, is amended to read:

22 **"13-15-401. Governing body as board of county canvassers. (1)** The governing body of a county
23 or consolidated local government is ex officio a board of county canvassers and shall meet as the board of
24 county canvassers at the usual meeting place of the governing body ~~within 14 days after each election,~~ at a
25 time determined by the board, ~~to~~ and within 14 days after each election to complete the canvass the of returns.

26 (2) If one or more of the members of the governing body cannot attend the meeting, the member's
27 place must be filled by one or more county officers chosen by the remaining members of the governing body so
28 that the board of county canvassers' membership equals the membership of the governing body.

(3) The governing body of any political subdivision in the county that participated in the election may join with the governing body of the county or consolidated local government in canvassing the votes cast at the election.

(4) The election administrator is secretary of the board of county canvassers and shall keep minutes of the meeting of the board and file them in the official records of the administrator's office."

NEW SECTION. Section 3. Repealer. The following section of the Montana Code Annotated is repealed:

13-17-105. Experimental use of voting systems.

- END -



Montana Legislative Services Division

PO BOX 201706
Helena, MT 59620-1706
(406) 444-3064
FAX (406) 444-3036

Legal Services Office

TO: Districting and Apportionment Commission

FROM: K. Virginia Aldrich, Staff Attorney

RE: Litigation Background and Districting and
Apportionment Criteria

DATE: May 31, 2020 [REVISED June 12, 2020]

This memorandum was prepared as background information for the Districting and Apportionment Commission (Commission), and it does not represent any opinion or action on the part of the Commission.

I. Introduction and Important Deadlines

The U.S. Constitution provides that an "actual Enumeration" of the population must be made every ten years under provisions set by Congress.¹ Under federal law, the Secretary of Commerce is commanded to "take a decennial census of population as of the first day of April" every ten years.² Thus, April 1, 2020, is officially designated Census Day, the date that determines who is counted and where each person is counted. As a result, seats in the U.S. House of Representatives are apportioned to the states based on the census, and the federal government uses census numbers to help allocate federal funds.

By law, the U.S. Census Bureau must complete and report the total population count by state to the U.S. President within nine months after Census Day.³ Within a week of the opening of the 117th Congress⁴, the President must transmit to Congress a statement showing the total population in each state and the number of congressional representatives to which each state is entitled.⁵ P.L. 94-171 redistricting data must be reported to the "Governor of the State involved and the officers or public bodies having responsibility for legislative apportionment or districting of such State" within one year after the census date. This data consists of the small area census data necessary for legislative redistricting.

Due to the COVID-19 pandemic, the U.S. Census Bureau has requested relief from these statutory deadlines. The Census Bureau has requested additional time to deliver final apportionment counts to the President and additional time to deliver the small area census data to the states. If this request is granted by Congress, the Census Bureau has stated that it would deliver apportionment counts to the

¹ [U.S. Const. art. I, § 2.](#)

² [13 U.S.C. § 141\(a\).](#)

³ [13 U.S.C. § 141\(b\).](#)

⁴ The 117th United States Congress is currently scheduled to convene on January 3, 2021, but Congress may designate another day. [U.S. Const. amend. XX, § 2.](#)

⁵ [2 U.S.C. § 2a\(b\).](#)

President by April 30, 2021, and redistricting data would be delivered to each state no later than July 31, 2021.⁶

The Districting and Apportionment Commission (Commission) is created under Article V, section 14, of the Montana Constitution, and the Commission has the responsibility to "prepare a plan for redistricting and reapportioning⁷ the state into legislative districts and a plan for redistricting the state into congressional districts."⁸

Once redistricting data is delivered to the states by the U.S. Census Bureau, the Montana Constitution requires that the Commission file its final plan for congressional districts with the Secretary of State "[w]ithin 90 days after the official final decennial census figures are

Article V, Section 14. Districting and apportionment.

....

(3) Within 90 days after the official final decennial census figures are available, the commission shall file its final plan for congressional districts with the secretary of state and it shall become law.

....

⁶ [U.S. Department of Commerce Secretary Wilbur Ross and U.S. Census Bureau Director Steven Dillingham Statement on 2020 Census Operational Adjustments Due to COVID-19, Census Bureau Press Release, April 13, 2020.](#)

⁷ Even in the Constitutional Convention, there was some confusion about whether the Legislature or the Commission would set the size of the Legislature. See Montana Constitutional Convention 1971-1972, Verbatim Transcript, Vol. V., 1595, 1612-1613. In section [5-1-101\(2\)](#), MCA, the Legislature has asserted its authority to determine the number of districts in the legislative session before the Census. However, a 1973 Attorney General's opinion states that "with the adoption of the new constitution, the people of Montana divested the legislature of all power concerning apportionment of the legislature, except for the power of recommendation [T]he reapportionment commission is the only agency empowered by the constitution to determine the size of the legislative houses and their geographical makeup. . . . The commission is, however, bound by the constitutional limitations of 40 to 50 senators and 80 to 100 representatives." [35 A.G. Op. 12 \(1973\)](#). The power of the Commission to determine the size of the legislative houses and the geographical makeup of the congressional and legislative districts is "subject only to the restrictions of the Constitution." *Id.* Further, upon submission of the plans, "all previous statutory provisions in conflict with that plan are, in effect, repealed." *Id.* A subsequent legal opinion by the Director of Legal Services of the Montana Legislature disputed some portions of the Attorney General's opinion, including the conclusion that the Commission is not the sole body that may determine the size of the Legislature. "Determination of Size of Legislature", Gregory J. Petesch, June 1989. As noted in Petesch's memo, section [2-15-501\(7\)](#), MCA, provides that in the case of conflicting opinions by the Attorney General and an attorney retained by the state, "the attorney general's opinion is controlling unless overruled by a state district court or the supreme court." In addition, in a 2004 case concerning the reassignment of holdover senators to districts by the Legislature, a unanimous Montana Supreme Court stated that "[b]y granting redistricting authority to the Commission under Article V, Section 14, the Constitution denied the Legislature any latitude to invoke its plenary powers." [Wheat v. Brown, 2004 MT 33, ¶35, 320 Mont. 15, 25, 85 P.3d 765, 771](#). The same reasoning potentially may apply to apportionment. In any event, if the Commission contemplates reapportioning the number of legislative districts, there are several provisions of the Montana Constitution to consider, including Article V, section 2, concerning the size of the Legislature, Article V, section 3, concerning the election and terms of senators, and Article V, section 14(1), concerning the composition of legislative districts. A reduction in the size of the Legislature may raise questions about compliance with Article V, section 3, of the Montana Constitution because of inherent problems resulting from the terms of holdover Senators. Specifically, that provision requires that a senator's term is four years, and one-half of the senators must be elected every two years. *But see* Montana Constitutional Convention 1971-1972, Verbatim Transcript, Vol. V., 1568-1569. Attempts to reduce the size of the Legislature may reduce a senator's term or cause an unequal number of senators to be elected. The Legislature cannot be enlarged because it is currently at the maximum number of senators and representatives specified in the Montana Constitution. [Mont. Const. art. V, § 2.](#)

⁸ [Mont. Const. art. V, § 14.](#)

available."⁹ However, before it may file its final congressional redistricting plan, the Commission must hold "at least one public hearing on it."¹⁰ When it files its plan with the Secretary of State, by historical practice and the recommendation of the Attorney General, the Commission should submit the plan with a cover letter signed by each Commission member to the Secretary of State for filing to signify that the Commission "duly and regularly adopted" the final plan.¹¹

Legislative redistricting is subject to separate deadlines. Before it submits its legislative redistricting plan to the Legislature, the Commission must hold "at least one public hearing on the plan at the state capitol."¹² The Commission is required to submit its plan for legislative districts to the Legislature "at the first regular session after its appointment or after the census figures are available."¹³ By statute, the Commission is instructed to submit its legislative redistricting plan to the Legislature "by the 10th legislative day"¹⁴. The Montana Constitution requires the Legislature to return the plan to the Commission with its recommendations "[w]ithin 30 days after submission."¹⁵ However, the Legislature "has only the authority to recommend, not to adopt, alter or amend" the plan.¹⁶

Article V, Section 14. Districting and apportionment.

....

(4) The commission shall submit its plan for legislative districts to the legislature at the first regular session after its appointment or after the census figures are available. Within 30 days after submission, the legislature shall return the plan to the commission with its recommendations. Within 30 days thereafter, the commission shall file its final plan for legislative districts with the secretary of state and it shall become law.

(5) Upon filing both plans, the commission is then dissolved.

Within "30 days thereafter," the Commission must file its final legislative redistricting plan with the Secretary of State.¹⁷

After both plans are filed, the Commission is dissolved.¹⁸

⁹ [Mont. Const. art. V, § 14\(3\)](#).

¹⁰ Section [5-1-108\(1\)](#), MCA.

¹¹ [35 A.G. Op. 50](#) (1973).

¹² Section [5-1-108\(2\)](#), MCA.

¹³ [Mont. Const. art. V, § 14\(4\)](#). This phrase has historically and judicially been understood to mean that the designated session "is either that *following* the appointment of the Commission or that *following* the availability of census figures, whichever is later" (emphasis added). *St. ex rel. Greely v. Mont. Districting & Apportionment Commn.*, First Jud. Dist., No. 46873 (Aug. 12, 1981). In 1999, Legislative Services Division prepared a memo on the availability of an expedited schedule, which is available [here](#). In addition, the Constitutional Convention specifically discussed requiring that the Commission submit the plan at the first *regular* session, rather than a special session.

¹⁴ Section [5-1-109](#), MCA. Pursuant to section [5-2-103](#), MCA, the Legislature will convene on January 2, 2023. The 10th legislative day is currently projected to be Friday, January 13, 2023.

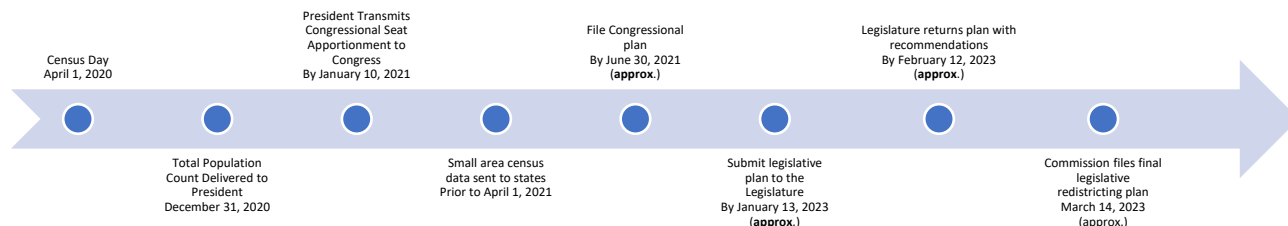
¹⁵ [Mont. Const. art. V, § 14](#).

¹⁶ [35 A.G. Op. 12](#) (1973).

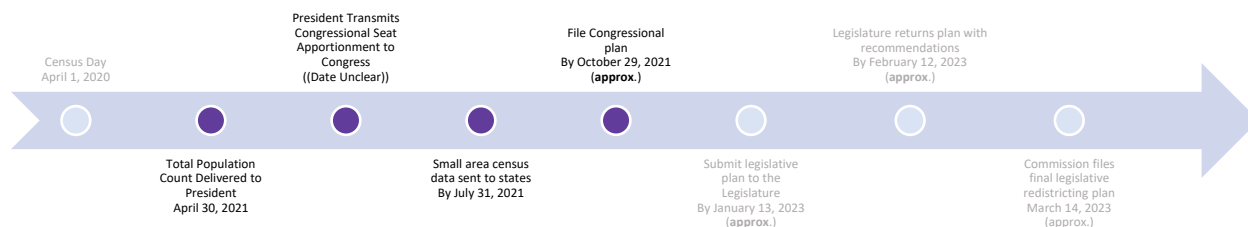
¹⁷ [Mont. Const. art. V, § 14](#).

¹⁸ [Mont. Const. art. V, § 14\(5\)](#); Section [5-1-111\(3\)](#), MCA.

Current Timeline with approximate dates



Changes to timeline if Congress grants current census extension request with approximate dates



If Congress grants the request by the Census Bureau to delay the delivery of Census data to the states due the COVID-19 pandemic, the Commission's constitutional deadline for submitting the congressional plan will fall approximately 120 days (depending on when the data is received) later than it would have otherwise because it is calculated from the date that the data is received. Assuming no further delays beyond the one already requested of Congress, there will not be an impact to the regular timeline for legislative redistricting.

II. Recent History Regarding Districting in Montana¹⁹

A. The Constitutional Convention and Early Legal Questions

Each decade since the Constitutional Convention has brought new hurdles and legal questions concerning redistricting in Montana. Following is a brief history of recent redistricting in Montana along with the associated legal challenges.

In 1972 during the Constitutional Convention, Delegate Skari outlined the history of redistricting in Montana:

The Montana experience was that in 1965 the Legislature was unable to reapportion. About a dozen bills were introduced, and not a single one was accepted. Consequently, it fell to the federal District Court to reapportion the state. In 1971, the Legislature drew up one plan which was invalid because of a 37 percent variance [among Senate districts]. After working through the regular session [and] one special session, the Legislature finally came up with the [1970's] plan in the second special session, which

¹⁹ For a discussion of early Montana reapportionment and redistricting, see Ellis Waldron, [100 Years of Reapportionment in Montana](#), 28 Mont. L. Rev. 1 (1966).

the court allowed to stand for the election of [the Constitutional] Convention [delegates].²⁰

The Constitutional Convention adopted a new section in the 1972 Constitution creating the Districting and Apportionment Commission, and the new section specified that previous multimember legislative districts²¹ would be single-member legislative districts that were compact and contiguous. Five years earlier, Congress had passed legislation specifying that congressional seats must be elected from single-member districts.²²

In the transition period after the adoption of the new state constitution, the first Commission was appointed in 1973 and adopted its legislative plan in early 1974.²³

The new state constitution had provided for annual sessions, but in 1974, Montana voters also adopted a constitutional amendment to return to biennial sessions. Because both reapportionment plans could not be completed until after legislative review of the plans, the adoption of biennial sessions had unanticipated consequences on the redistricting cycle. As a result, the Districting and Apportionment Commission requested a legislative bill draft that would amend the Constitution to accelerate congressional redistricting within 90 days after receiving the official final decennial census figures, to specify that only the legislative district plan would be submitted to the legislature, to clarify that there were separate plans for congressional and legislative seats, and to state that the Commission would be dissolved upon the filing of both plans.²⁴ This proposal was placed on the ballot by the Legislature, and in 1984,²⁵ it was adopted by the people of Montana.²⁶

Additionally, early questions arose about whether the Legislature could change the size of the legislative bodies after the final plan was adopted, an ability that could render a reapportionment plan ineffective. See n. 7, *supra*, for a discussion concerning this issue.

As a result of the 1990 census, Montana lost one of its two congressional seats, leaving it with one lone congressional seat. Montana filed suit, challenging the constitutionality of the congressional apportionment method, but ultimately, the state did not prevail,²⁷ and it has had only one congressional seat since then. However, data trends suggest Montana may gain a second congressional seat as a result of the 2020 apportionment.²⁸

²⁰ Montana Constitutional Convention 1971-1972, Verbatim Transcript, Vol. IV., 682. See also *Herweg v. Thirty Ninth Legislative Assembly*, 246 F. Supp. 454 (D. Mont. 1965) and *Wold v. Anderson*, 327 F. Supp. 1342 (D. Mont. 1971).

²¹ See *Wold v. Anderson*, 335 F. Supp. 952 (D. Mont. 1971).

²² 2 U.S.C. § 2c.

²³ Report and Recommendations of the Montana Districting and Apportionment Commission: A Report to the Forty-Eighth Legislature, Montana Legislative Council (December 1982).

²⁴ C-14 (1984); Ch. 421, L. 1983. The full text of the present section may be found here:

https://leg.mt.gov/bills/mca/title_0000/article_0050/part_0010/section_0140/0000-0050-0010-0140.html

²⁵ Ch. 441, L. 1983.

²⁶ 1972-Current Historical Constitutional Initiatives and Constitutional Amendments, Montana Secretary of State, 4, <https://sosmt.gov/Portals/142/Elections/Documents/Constitutional-Ballot-Issues-1972-Current.pdf?dt=1523475015122>.

²⁷ *U.S. Dept. of Commerce v. Mont.*, 503 U.S. 442 (1992); *Mont. v. Dept. of Commerce*, 775 F. Supp. 1358 (D. Mont. 1991).

²⁸ "Political Power Set to Continue Shift to Southern States, Data Show," Wall Street Journal, <https://www.wsj.com/articles/sunbelt-set-to-gain-congressional-seats-data-show-11577723599>; "Montana Poised

B. Holdover Senators

In 1980, there was a controversy as to whether senators should be held over after redistricting or whether their terms of office would be shortened.²⁹ These senators who have 2 years remaining in their term of office at the time of redistricting are known as "holdover senators". The Commission did not assign holdover senators in its draft plan.

In response to a Senate request for an opinion on the issue, the Attorney General issued an opinion finding that the Constitution provides that senators are elected to a four-year term, and there was no legal authority to shorten or change a senator's term after reapportionment.³⁰ In making this determination, the Attorney General found that the assignment of holdover senators was the responsibility of the Commission and that "[t]he Commission has the inherent authority under the Montana Constitution Article V, section 14 to do what is necessary to implement a plan that complies with the State's law."³¹ The 1983 Senate criticized the Commission for its failure to assign the holdover senators in the draft plan.³²

During the next cycle in the 1990's, the Commission included assignments for holdover senators, and the plan became law.³³

In 2003, after receiving the legislative plan from the Commission for comment, the Legislature passed section 5-1-116, MCA.³⁴ That section required the Legislature, rather than the Commission, to assign holdover senators to districts under the new plan for the remainder of their terms. The section specifically prohibited the Commission from assigning holdover senators to districts.³⁵ Then the 2003 Legislature passed another bill to repeal the transition section of the Districting and Apportionment Plan of 2003 which had assigned holdover senators to new districts.³⁶ In addition, the 2003 Legislature adopted a joint resolution assigning holdover senators to districts.³⁷

Three holdover senators whose assigned districts differed between the Commission's assignments and the Legislature's assignments challenged the Legislature's authority to assign holdover senators.³⁸ The state District Court held that the two legislative bills and the joint resolution attempting to assign holdover senators were unconstitutional and of no force and effect, and the Secretary of State was ordered to give effect to the plan filed by the Commission, including the assignment of holdover senators.³⁹

to Get Second House Seat Post-Census: Report," The Hill, <https://thehill.com/homenews/news/476278-montana-poised-to-get-second-house-seat-post-census-report>.

²⁹ *Wheat v. Brown*, 2004 MT 33, ¶25.

³⁰ [40 A.G. Op. 2 \(1983\)](#).

³¹ *Id.*

³² *Wheat*, 2004 MT 33, ¶25.

³³ *Id.* at ¶26.

³⁴ [Ch. 4, L. 2003](#). This section was repealed in 2005. [Ch. 357, L. 2005](#).

³⁵ *Id.*

³⁶ [Ch. 278, L. 2003](#).

³⁷ [SJ 23 \(2003\)](#).

³⁸ *Wheat v. Brown*, 2003 ML 3963 (Mont. Dist. 2003).

³⁹ *Id.* at ¶27-28.

On appeal, the Montana Supreme Court affirmed the District Court.⁴⁰ The Montana Supreme Court quoted the Constitutional Convention which provided that the Commission, after having been appointed, would "*in effect, bypass the Legislature from this point on*" (emphasis in original).⁴¹ The Supreme Court found that the Constitutional Convention "assigned the task of redistricting to the Commission - an independent autonomous entity - and limited the Legislature's role to that of making 'recommendations.'"⁴² The Supreme Court discussed the arguments made by the defendants, but noted that it did not need to "address the specifics of the [statutory criteria for assigning holdovers] since the issue presented is not whether the specific criteria are appropriate or well-intentioned. Rather, the more fundamental constitutional issue is whether the Legislature can inject itself into the redistricting process through the adoption of *any* criteria pertaining to holdovers" (emphasis in original).⁴³ Further, it found that "Article V, Section 14's mandate that the Commission effect redistricting is self-executing By granting redistricting authority to the Commission under Article V, Section 14, the Constitution denied the Legislature any latitude to invoke its plenary powers [with respect to assigning holdover senators]".⁴⁴

Consequently, the unanimous Supreme Court affirmed the District Court's holding that all three legislative enactments were unconstitutional and of no force or effect.⁴⁵

C. Vote Dilution

Following the 1990s redistricting cycle, American Indian plaintiffs brought suit against the state, contending that the 1992 legislative redistricting plan diluted the voting strength of American Indians in violation of § 2 of the Voting Rights Act.⁴⁶ The District Court found that plaintiffs fulfilled two of the three threshold conditions (also known as *Gingles* factors, discussed later in section III(B)(1), *infra*), showing that the population of American Indians on the Blackfeet and Flathead Indian reservations was sufficiently large and geographically compact to constitute a majority in both an additional House district and an additional Senate district and that the American Indians were politically cohesive in the challenged districts.⁴⁷ However, the District Court found that white majority voters did not usually vote to defeat the preferred candidate of the Indian voters, failing the third threshold factor.⁴⁸

On appeal, the Ninth Circuit found that in this determination, the District Court erroneously relied, in part, on the electoral success of Indian candidates in majority-Indian House districts when it concluded

⁴⁰ *Wheat v. Brown*, [2004 MT 33](#).

⁴¹ *Id.* at ¶21 (citations omitted).

⁴² *Id.* at ¶23.

⁴³ *Id.* at ¶29.

⁴⁴ *Id.* at ¶35.

⁴⁵ *Id.* at ¶36.

⁴⁶ *Old Person v. Cooney*, 230 F. 3d 1113 (9th Cir. 2000). At the District Court level, the plaintiffs alleged vote dilution in two separate geographic areas involving eight House districts, four in the northwest part of the state (plaintiffs offered the "Blackfeet-Flathead Plan as an alternative to these House districts) and four in the northeast (plaintiffs offered the "Rocky Boy-Fort Belknap-Fort Peck Plan" as an alternative to these House districts). *Id.* at 1119. The District Court rejected the claim of voting dilution, and the plaintiffs appealed only with respect to the four House districts in the northwest part of the state. *Id.*

⁴⁷ *Id.* at 1121.

⁴⁸ *Id.* at 1122.

that white bloc voting in majority-white House districts was legally insignificant.⁴⁹ Consequently, the Ninth Circuit found that the third threshold factor had been satisfied.⁵⁰

If the threshold factors have been satisfied, courts look at a number of nonexhaustive factors to determine, based on the totality of the circumstances, whether the minority group has been denied an equal opportunity to participate in the political process and elect representatives of their choice. The District Court had found some of the factors favored finding a § 2 violation including a history of discrimination by the federal and state governments, lower socioeconomic status which hindered the ability of Indians to participate fully in the political process, evidence of racially polarized elections, and in some elections, subtle or overt racial appeals.⁵¹ The District Court also found that some of the factors did not favor such a finding, including that the state did not have unreasonably large districts, voting practices that enhanced the opportunity for discrimination among Indian voters, or a candidate slating process, state officials were generally responsive to the needs of American Indians, the policies underlying the creation of existing district boundaries were not tenuous, and the number of American Indians elected to the state legislature was "roughly proportional" to their share of the voting age population in Montana.⁵²

Ultimately, the District Court found that based on the totality of the circumstances, the 1992 redistricting plan did not impermissibly impair the ability of American Indians to elect their preferred representatives.⁵³

However, the Ninth Circuit found that the District Court erred in its analysis of one of the most important factors, proportionality.⁵⁴ The Ninth Circuit found that although the 1992 plan for House districts might reflect rough proportionality, the Senate and combined House and Senate legislature figures did "not permit a finding of proportionality."⁵⁵ Because this error "may have affected the district court's ultimate finding that, in light of the totality of circumstances, there was no dilution of American Indian voting strength," and because the "case is sufficiently close that we cannot know whether or not the district court would have found dilution if it had correctly assessed the factor of proportionality", the Ninth Circuit reversed and remanded the judgment for further proceedings to determine whether vote dilution had occurred.⁵⁶

In the original proceedings, the plaintiffs also claimed, based on Districting and Apportionment Commission member statements at Commission hearings and meetings, that the Commission members acted with a discriminatory purpose in violation of § 2 of the Voting Rights Act when they adopted the 1992 legislative redistricting plan.⁵⁷ The Ninth Circuit "recognize[d] that some of the Commissioners' comments were inflammatory" but affirmed the District Court's opinion that there was no

⁴⁹ *Id.* at 1117, 1127.

⁵⁰ *Id.*

⁵¹ *Id.* at 1129.

⁵² *Id.*

⁵³ *Id.* at 1128.

⁵⁴ *Id.*

⁵⁵ *Id.* at 1130. Under the plaintiffs' plan, the proposed majority Indian House district would be adjacent to a reconfigured, existing majority-Indian House district. These would be combined to create a majority-Indian Senate district. *Id.* at 1121.

⁵⁶ *Id.* at 1130.

⁵⁷ *Id.* at 1117.

discriminatory purpose in the adoption of the plan, finding that the Commission did not deviate from its criteria, the plan increased majority-Indian districts, and the plan did not burden Indians more than whites.⁵⁸

In its discussion on appeal, the Ninth Circuit had drawn attention to the fact that the original trial court had considered the question of proportionality within the entire state, rather than in a geographic subset such as the districts challenged at trial, but because the parties had not objected to the scope, it did not decide whether the entire state was the proper frame of reference for a proportionality finding.⁵⁹ When the case returned to the district court level to correctly assess the factor of proportionality, the District Court held that statewide proportionality was not determinative of the narrow vote dilution issue in the challenged districts, but rather each district "requires sufficient evidence that district-wide proportionality is lacking".⁶⁰ Although admitting that on a statewide basis, proportionality was lacking, in looking at the "relevant geographic subset", the court found that there was satisfactory proportionality.⁶¹

Nevertheless, because the presence or absence of proportionality was only one factor under the totality of the circumstances, the trial court also reexamined the totality of the circumstances, but it narrowed its focus to the districts in which the "four remaining Plaintiffs reside and have standing to sue."⁶² In doing so, it examined at least one subsequent election which supported the court's finding "that proportional representations of American Indians exist in the four legislative districts at issue".⁶³ The District Court did not disturb any of the prior trial court's findings, and it concluded that plaintiffs had not met their burden of establishing vote dilution in the relevant districts, noting that "the fact that of the four districts [two Senate and two House districts] at issue, both House Districts and one Senate District are already represented by Indian-preferred candidates strongly suggests that American Indians have an equal opportunity to elect candidates of their choice in the particular districts in which Plaintiffs in this action have standing to sue."⁶⁴

The District Court also addressed a new issue raised by the state, which argued that even if the court were to find vote dilution existed, it could not find a violation of § 2 of the Voting Rights Act unless it determined that a constitutionally acceptable remedy existed.⁶⁵ When the case returned to district court, six years had passed since the original trial, and the 1998 and 2000 elections and 2000 federal decennial census had occurred.⁶⁶ "To a degree," the District Court wrote, "these events are relevant to this Court's vote dilution inquiry; more particularly to the question of whether a viable remedy is available to correct the effect of any vote dilution pending the completion of the work of the 2000 Montana Districting and Apportionment Commission."⁶⁷ The District Court concluded that because the 2002 election cycle then in process would be disturbed and because the Districting and Apportionment

⁵⁸ *Id.* at 1130-1131.

⁵⁹ *Old Person v. Brown*, 182 F. Supp. 2d 1002 (2002), 1009.

⁶⁰ *Id.* at 1011.

⁶¹ *Id.* at 1011-1012.

⁶² *Id.* at 1012, 1015.

⁶³ *Id.* at 1014.

⁶⁴ *Id.* at 1015-1016.

⁶⁵ *Id.* at 1016.

⁶⁶ *Id.* at 1008.

⁶⁷ *Id.* at 1009.

Commission was proceeding with its work after the 2000 decennial census, "any action by this Court to compel partial redistricting would impair" the legitimate state electoral policy which allowed the Commission to accomplish its task in a comprehensive and coherent fashion.⁶⁸ The District Court went on to hold that:

without regard to whether the availability of a constitutionally acceptable remedy is deemed an essential element of a § 2 claim, given the particular circumstances of this case, it is an appropriate factor to be weighed in the § 2 totality of circumstances inquiry. Having done so, and for the reasons discussed above, the Court finds that this is the "unusual case" in which a viable short-term remedy is not available. The Court's conclusion in this regard is reinforced by the very real prospect that comprehensive and long-term relief designed to address vote dilution throughout the State of Montana is in the offing within a year under the auspices of the Montana Districting and Apportionment Commission, and further by the Court's finding that no vote dilution has been demonstrated in the particular legislative Districts at issue.

The case was again appealed to the Ninth Circuit.⁶⁹

The Ninth Circuit addressed the District Court's holding that the plaintiff's claims failed, even if they showed vote dilution, because there was no adequate remedy for the alleged Voting Rights Act violation. The Ninth Circuit reversed the District Court's holding, concluding that barring valid claims because of disruption to the election process would defeat the purpose of the Voting Rights Act, even if the only practical effect would be declaratory relief after elections were held.⁷⁰

In addition, the Ninth Circuit once again addressed proportionality, finding that "limiting the frame of reference to the plaintiffs' legislative districts would allow for an inaccurate proportionality calculus that may interfere with the goals of the Voting Rights Act."⁷¹ The Ninth Circuit held that limiting a frame of reference to certain legislative districts was impermissibly narrow, and instead of considering the number of Indian-preferred candidates who had been elected, the District Court should have considered the Indians' share of majority-minority districts, a share that was not proportional.⁷² Thus, the Ninth Circuit found, "the proportionality factor weighs in favor of a finding of vote dilution."⁷³

Although the proportionality analysis was erroneous, because it was only one factor in the overall assessment, the Ninth Circuit had to face "the ultimate question as to whether our disagreement on proportionality analysis requires reversal." Because the ultimate legal question of whether vote dilution has occurred is to be treated as factual and reviewed for clear error rather than *de novo*, the Ninth Circuit stated:

This is one of those not unusual cases where our decision is controlled by the proper standard of review. On one side of the scale lies a history of official discrimination, the presence of racially polarized elections, the presence of socioeconomic factors limiting Indians' political participation, the use of racial appeals in elections, and

⁶⁸ *Id.* at 1019.

⁶⁹ *Old Person v. Brown*, 312 F.3d 1036 (9th Cir. 2002), 105.

⁷⁰ *Id.* at 1051.

⁷¹ *Id.* at 1045.

⁷² *Id.* at 1045-1046.

⁷³ *Id.* at 1046.

disproportionality. On the other side of the scale we see the absence of discriminatory voting practices, the viable policy underlying the existing district boundaries, the success of Indians in elections, and officials' responsiveness to Native Americans' needs. We have fully considered the legal issues presented and the detailed factual record with which the district court grappled. We cannot say that the district court's determination that there was no vote dilution, considered in the totality of circumstances, was clearly erroneous.⁷⁴

D. Redistricting Criteria and the Constitutional Authority of the Commission

During the 2000 round of redistricting, the Commission submitted its legislative plan to the Legislature, but the plan proved contentious. The Legislature sent its recommendations back to the Commission, requesting that the Commission reconvene and adopt a new plan.⁷⁵ The Legislature also passed a bill, signed by the Governor on the same day the recommendations were returned to the Commission, that enacted statutory redistricting criteria.⁷⁶ The criteria included constitutionally mandated requirements under [Article V, section 14\(1\)](#), (specifically, that districts be compact and contiguous and that districts be as equal as is practicable).⁷⁷ In addition to restating constitutional requirements, the bill provided a legislative definition for the "as equal as practicable" population standard for legislative districts.⁷⁸ The bill, [HB 309](#), provided that "as equal as practicable" means "within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census."⁷⁹

In addition to creating the new section, the bill amended what had previously been a statutory restatement of [Article V, section 14](#)'s constitutional requirements concerning the filing of the plans. The bill inserted language prohibiting the Secretary of State from accepting a plan that did not comply with the new 1% relative deviation criteria, and it made the dissolution of the Commission contingent upon acceptance of the plan by the Secretary of State.⁸⁰

Ch. 3, L. 2003 (HB 309) provided:

Section 1. Redistricting criteria. (1) In the drawing of legislative districts, the districting and apportionment commission shall comply with the following criteria: (a) the districts must be compact and contiguous; and (b) the districts must be as equal as practicable. (2) For the purposes of this section, "as equal as practicable" means within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census.

Ch. 3, L. 2003 (HB 309) provided:

5-1-111. Final plan -- dissolution of commission.

...

(2) Within 30 days after receiving the legislative redistricting plan and the legislature's recommendations, the commission shall file its final legislative redistricting plan with the secretary of state ~~and it shall become law. The secretary of state may not accept any plan that does not comply with the criteria in [section 1].~~ Upon acceptance of a plan by the secretary of state, the plan is considered filed and becomes law.

(3) Upon the acceptance and filing of both plans, the commission ~~shall be~~ is dissolved."

⁷⁴ *Id.* at 1050.

⁷⁵ [HR 3 \(2003\)](#), [SR 2 \(2003\)](#).

⁷⁶ *Brown v. Mont. Districting and Apportionment Commn.*, 2003 ML 1896 (Mont. Dist. 2003).

⁷⁷ [Ch. 3, L. 2003](#).

⁷⁸ *Id.*

⁷⁹ *Id.*

⁸⁰ *Id.*

The day after the Legislature sent its recommendations back to the Commission, the Commission considered the resolutions, but it ultimately adopted its original plan.⁸¹ Subsequently, the Commission attempted to file the plan, but the Secretary of State refused to file it.⁸²

The Secretary of State brought suit in *Brown v. Montana Districting and Apportionment Commission*,⁸³ arguing that the Legislature, using its plenary power, could implement Article V, section 14, by providing a definition for the Montana constitutional requirement that legislative districts "be as nearly equal in population as is practicable."

The District Court disagreed, finding that the constitutional provision was unambiguous and self-executing; in other words, the provision could be "given effect without the aid of the legislature and there [was] nothing to indicate that the legislation [was] contemplated in order to render it operative."⁸⁴ The District Court noted that the Commission had the responsibility to designate legislative districts, "and in doing so, to exercise its own discretion and expertise in determining the equal as practicable factor."⁸⁵

Because the Constitution does not contemplate the Secretary of State exercising discretion in filing or refusing to file the plan, the District Court further found that the Legislature's attempt to convert the Secretary of State's ministerial involvement to discretionary was unconstitutional.⁸⁶ As a result of [HB 309](#)'s impermissible conflict with Article V, section 14, the District Court declared the bill void and found that the Montana Constitution "does not authorize the legislature to interfere with the redistricting process beyond the express authority given to it in Article V, Section 14."⁸⁷

It is important to understand the background of *Brown* because during the 2003 session, the Legislature passed *another* bill concerning redistricting criteria, [SB 429](#).⁸⁸ [HB 309](#), the bill challenged in *Brown*, was technically codified *together* with [SB 429](#) at section [5-1-115](#), MCA, although the entirety of the section's content appeared independently in [SB 429](#).

In a nutshell, [SB 429](#) reused the definition of "as equal as practicable" which appeared in [HB 309](#) and which was challenged and overturned in *Brown*. In addition to this definition, [SB 429](#) expanded upon how constitutional criteria should be prioritized, interpreted, and defined. The bill also added additional restrictions, including requiring that districts cannot be drawn for the purposes of favoring a political party or incumbent and placing prohibitions on considering certain partisan data.

After the 2003 session ended, in July 2003 the *Brown* case was decided. [SB 429](#) was likely not challenged in the same action because it was passed late in the session.

⁸¹ *Brown*, 2003 ML 1896, ¶12.

⁸² *Id.*

⁸³ *Id.*

⁸⁴ *Id.* at ¶14 (citations omitted).

⁸⁵ *Id.* at ¶15.

⁸⁶ *Id.* at ¶¶23-24.

⁸⁷ *Id.* at ¶30.

⁸⁸ [Ch. 546, L. 2003](#).

It is well settled law that a statute is presumed constitutional, and the challenging party has the burden of establishing the statute's unconstitutionality.⁸⁹ Only the portion of section 5-1-115, MCA, concerning the definition of "as equal as practicable" has been declared void by the courts.⁹⁰

Having said that, the issues inherent in section 5-1-115, MCA, are overwhelmingly similar to the issues decided in *Brown*, which is one of several judicial cases and Attorney General's opinions that have found that the Legislature's redistricting power is limited by Article V, section 14.⁹¹

Although most of the statute has not been voided by the courts, during the 2010 round, the Commission did not address the status of the statute. In an article for the Montana Law Review, the Chairman of the last Commission, retired Supreme Court Justice Jim Regnier, and Caitlin Boland Aarab wrote "[a]lthough the constitutionality of § 5-1-115 has not been litigated, its requirements are largely ignored and the Montana Supreme Court would likely find it unconstitutional for the

5-1-115. Redistricting criteria. (1) Subject to federal law, legislative and congressional districts must be established on the basis of population.

(2) In the development of legislative districts, a plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable, **meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census.**

The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

(c) The districts must be contiguous, meaning that the district must be in one piece. Areas that meet only at points of adjoining corners or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

(3) A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress. The following data or information may not be considered in the development of a plan:

- (a) addresses of incumbent legislators or members of congress;
- (b) political affiliations of registered voters;
- (c) partisan political voter lists; or
- (d) previous election results, unless required as a remedy by a court.

⁸⁹ *Wheat v. Brown*, [2004 MT 33](#), ¶15 (citations omitted).

⁹⁰ However, in *Willems v. State*, plaintiffs alleged that the Commission's actions were in violation of 5-1-115(3)(a) concerning the consideration of an incumbent legislator's address and 5-1-115(3)(d) concerning the consideration of previous election results. Upon stipulation of the plaintiffs, the court dismissed those claims. *Willems v. St.*, No. ADV-2013-509, slip op. (Mont. Dist. Dec. 6, 2013).

⁹¹ See, e.g. [Wheat, 2004 MT 33, ¶35](#), (holding that the power to assign holdover senators is an inherent part of the redistricting process and because the Constitution granted redistricting authority to the Commission, it denied the Legislature "any latitude to invoke its plenary powers"); *Brown*, 2003 ML 1896 (holding that because the constitutional provision is self-executing and because the Legislature is not authorized "to interfere with the redistricting process beyond the express authority given to it in Article V, Section 14" an attempt to define "as equal as practicable" for purposes of redistricting was unconstitutional; [40 A.G. Op. 2 \(1983\)](#) (finding that the

same reasons the First Judicial District Court found House Bill 309 unconstitutional."⁹²

If the Commission chooses to use the criteria in 5-1-115, MCA, no conflict with the statute exists. However, if the Commission decides to adopt alternative or conflicting criteria, it may decide to request an Attorney General's opinion. The Attorney General is required to give an opinion in writing, without fee, to "to the legislature or either house of the legislature, to any state officer, board, or commission . . . when required upon any question of law relating to their respective offices If an opinion issued by the attorney general conflicts with an opinion issued by a city attorney, county attorney, or an attorney employed or retained by any state officer, board, commission, or department, the attorney general's opinion is controlling unless overruled by a state district court or the supreme court."⁹³

The Commission can also request a legislative bill to repeal the statute,⁹⁴ although it would need to identify a legislative sponsor to introduce the bill.

Either of these methods could help clarify the legal status of the statute for the Commission, the Legislature, and the public.

E. Right to Know & Right of Participation

In 2013, plaintiffs brought a lawsuit regarding a last-minute amendment made by the Commission concerning placement of particular holdover senators.⁹⁵ Plaintiffs argued that the Commission's one-on-one discussions concerning the amendment should have been observed by the public, contending that the "Right to Know" under Article II, section 9, of the Montana Constitution includes the right to observe governmental deliberations that occur when a majority of the members communicate one-on-one among themselves (known as a "constructive quorum" or "walking quorum"). Although noting that the open meetings laws under the Montana Constitution must be liberally construed, the Montana Supreme Court declined to adopt the constructive quorum rule on the facts before it because there was no evidence that a majority of the commissioners reached an agreement concerning the amendment prior to the meeting or that a decision was made outside of the meeting.

Article II, Section 9. Right to know. No person shall be deprived of the right to examine documents or to observe the deliberations of all public bodies or agencies of state government and its subdivisions, except in cases in which the demand of individual privacy clearly exceeds the merits of public disclosure.

Commission has the inherent authority under the Constitution "to do what is necessary to implement a plan that complies with the State's laws" which includes designating holdover senators to the new districts); [35 A.G. Op. 12 \(1973\)](#) (finding that the Constitution denies the Legislature the ability to change the size of the Legislature after redistricting and providing that when the Commission submits its plan "that plan will become law and all previous legislative enactments [relating to the size of the legislative houses] must be, in effect, repealed").

⁹² Caitlin Boland Aarab and the Honorable Jim Regnier, [Mapping the Treasure State: What States Can Learn From Redistricting in Montana](#), 76 Mont. L. Rev. 257, 265 (2015).

⁹³ Section [2-15-501\(7\)](#), MCA.

⁹⁴ The Commission has previously requested at least one bill draft, a Constitutional amendment, C-14 (1984), Ch. 421, L. 1983. The full text of the present section may be found here: https://leg.mt.gov/bills/mca/title_0000/article_0050/part_0010/section_0140/0000-0050-0010-0140.html

⁹⁵ *Willems v. St.*, [2014 MT 82](#).

Although the Commission took public comment at the meeting, the plaintiffs also argued that the holdover amendment, made at the Commission's final meeting before submitting the plan, violated the public's right to participate because the Commission failed to provide adequate notice of the amendment and effectively denied the public the right to submit written comments on it.⁹⁶ However, Article II, section 8, unlike the broader application of Article II, section 9, *only* applies to "governmental agencies." Because the Legislature has defined governmental agency to exclude the Legislature, the Montana Supreme Court held that the Commission was part of the legislative branch and exempt from the requirements of Article II, section 8, and the statutes promulgating the right of participation.

Article II, Section 8. Right of participation. The public has the right to expect governmental agencies to afford such reasonable opportunity for citizen participation in the operation of the agencies prior to the final decision as may be provided by law.

Although Article II, section 8, does not apply to the Commission under this holding, the 2020 Commission has adopted its own public participation guidelines.⁹⁷ The Commission must ensure that it carefully follows its own operating procedures, as amended.

Further, the plaintiffs claimed that their right of suffrage was violated because the assignment of a holdover to Senate District 15 meant that the electorate would have to wait 6 years between Senate elections, but the Supreme Court found that "the shuffling of legislators is a necessary byproduct of the redistricting process when senators serve staggered four-year terms," and the requested remedy of striking the holdover amendment would merely shift the purported violation to another set of voters.⁹⁸

III. Legal Criteria

The Constitution of the United States requires that districts be equally populated, although there is a different standard of population equality that is applied to congressional districts and legislative districts. Additional federal requirements provide that in drawing districts, the state may not purposefully discriminate between individuals on the basis of race or impose a practice that results in the denial or abridgment of a citizen's right to vote on account of race, color, or status as a member of a language minority group.

In addition to federal requirements, the Montana Constitution requires that legislative districts be compact and contiguous. Each of these requirements will be discussed, in turn, below. Statutory law also provides standards for redistricting, as discussed previously.⁹⁹

During the 2020 cycle, the Commission should ensure that it separately adopts criteria for congressional and legislative districts. In addition to the legal requirements contained in this memo, the Commission in its discretion may choose to adopt additional criteria. If the

Article V, Section 14. Districting and apportionment. (1) The state shall be divided into as many districts as there are members of the house, and each district shall elect one representative. Each senate district shall be composed of two adjoining house districts, and shall elect one senator. Each district shall consist of compact and contiguous territory. All districts shall be as nearly equal in population as is practicable.
....

⁹⁶ *Id.* at ¶28.

⁹⁷ "[Operating Procedures of the 2020 Montana Districting and Apportionment Commission](#)," Revised Feb. 19, 2020.

⁹⁸ *Willems v. St.*, [2014 MT 82](#), ¶34.

⁹⁹ See section II(D), *supra*.

Commission does so, it should weigh how it will balance or prioritize particular criteria beyond the legal constraints outlined in this memo. Regardless of the specific criteria the Commission adopts, the Commission must vigilantly ensure that criteria are consistently applied to each district.

A. Equal Population¹⁰⁰

1. Congressional Districts

Article I, section 2, of the United States Constitution requires that members of the House of Representatives be chosen "by the People of the several States. . . ." In *Wesberry v. Sanders*, the United States Supreme Court held that this phrase meant "that as nearly as is practicable one man's vote in a congressional election is to be worth as much as another's To say that a vote is worth more in one district than in another would not only run counter to our fundamental ideas of democratic government, it would cast aside the principle of a House of Representatives elected 'by the People,' a principle tenaciously fought for and established at the Constitutional Convention."¹⁰¹ This has become known as the "one person, one vote" principle.

Shortly after *Wesberry* was decided, plaintiffs challenged Montana's two congressional seats under Article I, section 2.¹⁰² At statehood, Montana had one congressional representative, but it gained a second seat following the 1910 census.¹⁰³ Until 1917, these were at-large seats.¹⁰⁴ From 1917 until the legal challenge in 1965, the Legislature had failed to revise the congressional boundaries even though state law at the time required the Legislature to reapportion seats after every state census made every five years and after the federal census "according to ratios fixed by law".¹⁰⁵ The deviation between the two congressional districts at the time was 18.7%.¹⁰⁶ The federal district court held that this violated Article I, section 2, of the U.S. Constitution, and it reapportioned the congressional districts by transferring seven counties from one congressional district to the other.¹⁰⁷

In interpreting the "one person, one vote" principle, the U.S. Supreme Court has stated that "[s]tates must draw congressional districts with populations as close to perfect equality as possible."¹⁰⁸ For instance, in 1983, the U.S. Supreme Court struck down a New Jersey plan containing 14 congressional districts that, on average, deviated from the ideal-sized district by .1384% (approximately 726 people).¹⁰⁹ The Supreme Court has made clear that there is not a fixed population variance it would consider as *de minimus*, and it has stated that the "as nearly as practicable" standard:

¹⁰⁰ See also section [5-1-115](#), MCA, and the discussion of related case law at section II(D), *supra*.

¹⁰¹ 376 U.S. 1 (1964), 7-8

¹⁰² *Roberts v. Babcock*, 246 F. Supp. 396 (D. Mont. 1965).

¹⁰³ Congressional Districts, Email of Susan Fox (Feb. 23, 2017).

¹⁰⁴ *Id.*

¹⁰⁵ *Roberts*, 246 F. Supp. 396, 398.

¹⁰⁶ *Id.*

¹⁰⁷ *Id.* at 398-399.

¹⁰⁸ *Evenwel v. Abbott*, 136 S. Ct. 1120 (2016).

¹⁰⁹ *Karcher v. Daggett*, 462 U.S. 725 (1983), 730-731.

is inconsistent with adoption of fixed numerical standards which excuse population variances without regard to the circumstances of each particular case [It] requires that the State make a good faith effort to achieve precise mathematical equality Unless population variances among congressional districts are shown to have resulted despite such effort, the State must justify each variance, no matter how small. . . . Toleration of even small deviations detracts from these purposes. Therefore, the command of Art. I, § 2, that States create congressional districts which provide equal representation for equal numbers of people permits only the limited population variances which are unavoidable despite a good-faith effort to achieve absolute equality, or for which justification is shown"¹¹⁰

Thus, in drawing congressional districts, the Commission must make a good-faith effort to achieve population equality for each congressional district within the state, and it must ensure that any variance between congressional districts is necessary to achieve a legitimate state objective.¹¹¹

What might a legitimate state objective be? The Supreme Court has stated that *consistently applied*, nondiscriminative legislative policies might justify small, acceptable variances in the population of congressional districts, such as making districts compact, not splitting political subdivisions, preserving the cores of prior districts, minimizing population shifts between districts, and avoiding contests between incumbent representatives.¹¹² Such legislative policies must be applied in a systematic manner to all congressional districts rather than in an *ad hoc* manner, and they may not result in unacceptably large variances.¹¹³

2. Legislative Districts: The 10% Standard

The principle of population equality in state legislative districts is not governed by the same standard as congressional districts. As mentioned, above, Congressional districts are subject to the strict standards of Article I, section 2, of the United States Constitution. Legislative districts, on the other hand are subject to a different standard established under the Equal Protection Clause of the 14th Amendment.

In *Reynolds v. Sims*, the U.S. Supreme Court held that the Equal Protection Clause required both houses of a bicameral legislature to be apportioned on a population basis.¹¹⁴ There, the U.S. Supreme Court restated the phrase taken from *Wesberry* that votes must be equalized, "as nearly as is practicable," but

In a challenge under Article I, section 2, if plaintiffs can establish that population differences could have been practicably avoided, the burden shifts to the state to prove that population deviations in its plan were necessary to achieve some legitimate state objective. In doing so, the state may not rely on general assertions, but it must show with some specificity that a particular objective required the specific deviations in its plan. Furthermore, the burden is a flexible one, depending on the size of the deviation, the importance of the state's interests, the consistency with which the plan as a whole reflects those interests, and the availability of alternatives that might vindicate those interests but approximate population equality more closely. The Supreme Court has stated that it is willing to defer to state legislative policies "so long as they are consistent with constitutional norms, even if they require small differences in the population of congressional districts." *Tennant v. Jefferson County Comm.*, 567 U.S. 758 (2012), 760, citing *Karcher v. Daggett*, 462 U.S. 725 (1983), 740.

¹¹⁰ *Kirkpatrick v. Preisler*, 394 U.S. 526 (1969), 530-531 (citations omitted).

¹¹¹ *Karcher*, 462 U.S. 725, 730-731.

¹¹² *Id.* at 741; *Tennant v. Jefferson County Comm.*, 567 U.S. 758 (2012), 764.

¹¹³ *Id.* at 741. See also *Kirkpatrick v. Preisler*, 394 U.S. 526 (1969), 535 (discussing accuracy required for population shifts).

¹¹⁴ *Reynolds v. Sims*, 377 U.S. 533 (1964).

recognized that "some distinctions may well be made between congressional and state legislative representation."¹¹⁵

Montana has also recognized the importance of this phrase denoting the one person, one vote principle, placing it directly in the Montana Constitution and requiring that "[a]ll districts shall be as nearly equal in population as is practicable."¹¹⁶ Because the Montana Supreme Court has not interpreted this phrase, it is not clear whether it is more stringent than the population equality standard interpreted by the U.S. Supreme Court to legislative districts, described below.¹¹⁷

The U.S. Supreme Court has held that "[w]hile mathematical nicety is not a constitutional requisite", the "overriding objective must be substantial equality of population among various districts."¹¹⁸ This requires "that a state make an honest and good faith effort to construct districts . . . as nearly of equal population as is practicable [because] it is a practical impossibility to arrange legislative districts so that each one has an identical number of residents, or citizens, or voters."¹¹⁹

Since *Reynolds v. Sims*, the Court has continued to refine the requirements of the Equal Protection Clause for legislative districts.

Specifically, a plan where the maximum population deviation between the largest and smallest district is more than 10% creates a *prima facie* case of discrimination and is presumptively impermissible.¹²⁰ Nevertheless, the state may offer a justification for the deviations by showing rational state policy considerations that cannot be achieved with plans of lower deviations.¹²¹ The U.S. Supreme Court has stated that "when drawing state and local legislative districts, jurisdictions are permitted to deviate somewhat from perfect population equality to accommodate traditional districting objectives, among them, preserving the integrity of political subdivisions, maintaining communities of interest, and creating geographic compactness and contiguity."¹²² In *Mahan v. Howell*, Virginia established legislative districts with a roughly maximum

In a challenge to a legislative district plan under the Equal Protection Clause, if a legislative plan has a maximum deviation of more than 10%, it is presumptively impermissible. However, the state may rebut this presumption by showing that it implemented a rational state policy that could not be achieved with plans of lower deviations.

If a legislative plan has a maximum deviation of less than 10%, it is presumptively valid. However, this presumption is also rebuttable. In this scenario, if the plaintiffs establish that illegitimate factors predominated in the redistricting process, the plan can still violate the Equal Protection Clause

¹¹⁵ *Reynolds*, 377 U.S. 533, 577-578.

¹¹⁶ [Mont. Const. art. V, § 14](#)(1). The Constitutional Convention did not substantively discuss the meaning and extent of this phrase, although some delegates referred to the "one man, one vote" standard in passing." See e.g. Montana Constitutional Convention 1971-1972, Verbatim Transcript, Vol. IV., 694.

¹¹⁷ Note that "practicable" is defined as "capable of being put into practice or of being done or accomplished." Merriam-Webster Dictionary, <https://www.merriam-webster.com/dictionary/practicable>. This is a different standard from "practical." Something may be practicable but not practical, making practicable a more stringent standard. See also section [5-1-115](#), MCA, and the discussion of related case law at section II(D), *supra*.

¹¹⁸ *Reynolds*, 377 U.S. 533, 569, 579.

¹¹⁹ *Brown v. Thomson*, 462 U.S. 835 (1983), 842 (citing *Reynolds*, 377 U.S. 533, 577).

¹²⁰ *Id.* at 850; *Evenwel*, 136 S. Ct. 1120, 1124.

¹²¹ See, e.g. *Voinovich v. Quilter*, 507 U.S. 146 (1993).

¹²² *Evenwel*, 136 S. Ct. 1120, 1124; *Cox v. Larios*, 542 U.S. 947 (2004), 949.

variation of 16% to preserve the integrity of subdivision lines, but the Supreme Court cautioned that the percentage "may well approach tolerable limits."¹²³

In Montana, in 1983, plaintiffs in Gallatin County brought a suit in federal court against the Commission's legislative plan where the total deviation was 10.94% between house districts and 10.18% between senate districts.¹²⁴ The Commission adopted the following criteria: (1) that, insofar as possible, consideration should be given to existing governmental boundaries; (2) that geographic boundaries must be respected, unless such boundaries should impede voting; (3) that communities of interest be considered as they relate to a particular area; (4) that existing district boundaries be given consideration wherever practical; and (5) that the Commission stay within a plus or minus 5% deviation from the ideal.¹²⁵ The federal District Court found that the deviation was justified because the Commission had considered legitimate state objectives.¹²⁶ Further, the criteria that the Commission had considered were not inflexible, but rather they were "considerations only" and that "the criteria as they existed within a district and as they existed between districts had to be balanced in arriving at a plan embracing the entire State."¹²⁷ Because "the adoption of any feasible plan would have to some extent departed from the objectives set by the criteria," the District Court found that the Commission made a good-faith effort to balance all of the legitimate State objectives and upheld the plan.¹²⁸

Where the maximum deviation between the largest and smallest district is less than 10%, a legislative map "presumptively complies with the one-person, one-vote rule."¹²⁹ However, because the overriding objective of districting must be "substantial equality of population", deviations from substantial population equality are "permissible only if 'incident to the effectuation of a rational state policy.'"¹³⁰ Therefore, if plaintiffs can prove that impermissible factors predominated in the redistricting process such as regional protectionism or the selective protection of incumbents (protection of incumbent facilitated in a way that is not consistent and neutral), the map may still be declared constitutionally infirm.¹³¹

The Legislature has also adopted a statutory provision concerning population deviation which was challenged and overturned in *Brown v. Montana Districting and Apportionment Commission*.¹³² See the sidebar for the relevant statutory text, and see section II(D), *supra*, for a discussion of related case law.

5-1-115. Redistricting criteria. (1) Subject to federal law, legislative and congressional districts must be established on the basis of population.

(2) In the development of legislative districts, a plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable, **meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census.**

The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

...

¹²³ 410 U.S. 315, 329.

¹²⁴ *McBride v. Mahoney*, 573 F. Supp. 913 (D. Mont. 1983), 914.

¹²⁵ *Id.* at 915.

¹²⁶ *Id.*

¹²⁷ *Id.* at 916.

¹²⁸ *Id.* at 917.

¹²⁹ *Evenwell*, 136 S. Ct. 1120, 1124.

¹³⁰ *Larios*, 542 U.S. 947, 949 (citing *Reynolds*, 377 U.S. 533, 579).

¹³¹ *Larios*, 542 U.S. 947.

¹³² 2003 ML 1896 (Mont. 20th Dist. 2003).

3. Population Base Metrics

States almost universally use total population¹³³ as the metric for calculating compliance with "one person, one vote" requirements. Are there other population bases a state could use to comply with these requirements?

There are competing theories of representation that underly attempts to use different population metrics. A representational equality theory is based on the premise that a legislator represents all the residents of a district, regardless of their age or state citizenship, and the political body to which the legislator belongs affects all the residents of a district.¹³⁴ Thus, all individuals should be treated equally when districts are drawn. The competing theory, electoral equality, is based on the premise that a subset of the total population of a district, *i.e.* potentially eligible voters, should be equalized so that there is voting equality between districts.¹³⁵ These theories have been around for decades. For instance, it is clear that the apportionment of congressional seats as enshrined in the U.S. Constitution was based on representational equality.¹³⁶ More recently, there have been questions about whether legislative districts should be subject to electoral quality rather than representation equality.¹³⁷ Therefore, it is important here, once again, to draw a distinction between congressional and legislative districts.

As discussed above, equal population for congressional districts is based on Article I, section 2, of the U.S. Constitution. The 14th Amendment to the United States Constitution requires that United States Representatives be apportioned among the states "counting the whole number of persons in each state", in other words using total population. While this section specifies that "apportionment" (the act of proportionally dividing congressional seats) among the states is based on total population, it does not specifically address redistricting (the setting of boundaries by states to the seats apportioned to them). While the apportionment of seats to the states is calculated based on total population by the language of the 14th Amendment, there is not an explicit ruling limiting the redrawing of boundaries for representational districts to total population; although the U.S. Supreme Court has questioned "whether distribution of congressional seats except according to total population can ever be permissible under Art. I, § 2."¹³⁸ Nevertheless, given the historical background of Article I, section 2, the 14th Amendment, district court decisions, and related U.S. Supreme Court commentary,¹³⁹ an attempt to use a population

¹³³ The Census counts the "usual residents" of a state. "Usual residence" is defined by the Census as "the place where a person lives and sleeps most of the time." 83 Fed. Reg. 5526 (2/8/2018). It is not necessarily the same as the person's voting residence, their legal residence, or where they prefer to be counted. *Id.* The usual residents of a state make up "total population" for the purposes of this memo.

¹³⁴ "Issues Affecting the Apportionment Base," Bob Heath, Testimony Before the Texas Senate Committee on Redistricting, Oct. 29, 2019.

¹³⁵ *Id.*

¹³⁶ See note 58, *supra*.

¹³⁷ *Evenwel*, 136 S. Ct. 1120. In *Evenwel*, Texas voters challenged the state's use of total population for drawing legislative districts, arguing that it produced unequal voter-eligible populations. The Court found that pursuant to constitutional history, judicial decisions, and longstanding practice, a state may comply with the one-person, one-vote principle by designing its legislative districts based on total population. The court did "not resolve whether . . . States may draw districts to equalize voter-eligible population rather than total population." *Id.* at 1133.

¹³⁸ *Kirkpatrick*, 394 U.S. 526, 534.

¹³⁹ See discussion of historical background concerning Article I, section 2, and historical debates concerning section 2 of the Fourteenth Amendment in *Evenwel*, 136 S. Ct. 1120, 1127-1129. There, in addition to tracing the historical debates rejecting legal voter population as an apportionment base for the U.S. House of Representatives, the

base other than total population (or a population which approximates total population) for drawing congressional districts is unlikely to survive a legal challenge.

Because legislative districts are subject to the Equal Protection Clause of the 14th Amendment rather than Article I, section 2, there is latitude to use population metrics other than total population. In 1966, the U.S. Supreme Court noted that "the Equal Protection Clause does not require the States to use total population figures derived from the federal census as the standard by which [the] substantial population equivalency is to be measured."¹⁴⁰

After statehood, Hawaii apportioned its legislative representative districts according to registered voter population pursuant to its state constitution.¹⁴¹ The 1950 constitutional convention in Hawaii chose registered voters as an approximation of both citizen and total population because total population did not necessarily comport with traditional local boundaries and citizen population had been difficult to administer because statistics were not readily available.¹⁴² After *Reynolds v. Sims*, Hawaii faced a challenge to its plan for legislative districts which included multimember districts based partially on geographic principles among the state's islands and representative districts based on registered voters.¹⁴³ As part of a multiprong challenge, plaintiffs questioned the distribution of seats according to registered voters.¹⁴⁴ Because of a large military presence, many of whom claim residency in other states and do not vote in Hawaiian elections, the U.S. Supreme Court stated that "Hawaii's special population problems might well have led it to conclude that state citizen population rather than total population should be the basis for comparison."¹⁴⁵ The Supreme Court noted that it did not suggest that a state must include "aliens, transients, short-term or temporary residents, or persons denied the vote for conviction of crime, in the apportionment base by which their legislators are distributed and against which compliance with the Equal Protection Clause is to be measured. The decision to include or exclude any such group involves choices about the nature of representation with which we have been shown no constitutionally founded reason to interfere."¹⁴⁶

While the Equal Protection Clause did not necessarily forbid other population bases, Hawaii's use of *registered* voters depended on the particular extent of political activity of each individual making it "susceptible to improper influences" and highly dependent on potentially "sudden and substantial" fluctuations in the number of registered voters.¹⁴⁷ Drawing attention to this distinction, the Court held that Hawaii's apportionment "satisf[ies] the Equal Protection Clause *only* because on this record it was found to have produced a distribution of legislators not substantially different from that which would

Court pointed to *Wesberry's* conclusion that there "is no excuse for ignoring our Constitution's plain objective of making equal representation of *equal numbers of people* the fundamental goal for the House of Representatives. *Evenwel*, 136 S. Ct. 1120, 1129 (emphasis in original, citations omitted). See also *Travis v. King*, 552 F. Supp. 554 (D. Haw. 1982), 571 ("we hold that pursuant to article I, § 2 of the Constitution states must depend on total federal census figures to apportion congressional districts within their boundaries").

¹⁴⁰ *Burns v. Richardson*, 384 U.S. 73 (1966), 91.

¹⁴¹ *Id.* at 77.

¹⁴² *Id.* at 93.

¹⁴³ *Id.*

¹⁴⁴ *Id.*

¹⁴⁵ *Id.* at 93.

¹⁴⁶ *Id.* at 92.

¹⁴⁷ *Id.* at 92-93.

have resulted from the use of a permissible population basis" (emphasis added).¹⁴⁸ In doing so, the Court cautioned that "[w]e are not to be understood as deciding that the validity of the registered voters basis as a measure has been established for all time or circumstances, in Hawaii or elsewhere."¹⁴⁹

A three-judge court later struck down a subsequent Hawaiian apportionment plan based on registered voters because of insufficient justifications for disparities in allocation.¹⁵⁰ Since 1992, the Hawaiian constitution has required that the population be apportioned on the basis of permanent residents (state citizens) for legislative districts, excluding nonresident students and nonresident military personnel and their family members, rather than registered voters.¹⁵¹

Should the Commission consider using another population base for legislative seats during this cycle, it should bear in mind that the Montana Constitution requires that "[a]ll districts shall be as nearly *equal in population* as is practicable" (emphasis added).¹⁵² Although in the federal judicial context from which this phrase originates, as traced above, indicates that there is some room for additional population metrics at the legislative level, the Montana Supreme Court has not construed whether "population" in Article V, section 14(1), requires total population or may include other acceptable population bases.

The Montana Supreme Court applies the same rules of construction for the Constitution that are applied to statutory law, interpreting the Constitution by viewing the "plain meaning of the words used and applying their usual and ordinary meaning."¹⁵³ The "intent of the framers of the Constitution is controlling and that intent must first be determined from the plain language of the words used."¹⁵⁴ Indeed, the Court's responsibility is "[n]ot to insert what has been omitted or to omit what has been inserted."¹⁵⁵ Merriam-Webster's dictionary defines "population" as "the whole number of people or inhabitants in a country or region."¹⁵⁶ Thus, the Montana Supreme Court may construe this phrase to require total population to be equalized for legislative districts, rather than using a subset of the population, such as eligible voter population.

4. Reallocations and Exclusions from the Population Base

In a developing area of law, states have not necessarily been precluded from adjusting congressional and legislative data to correct perceived flaws, but there may be differences in the latitude between congressional and legislative districts for reallocating or excluding populations. While these concepts have not yet been developed in case law, one way of thinking of exclusions is to consider that they may

¹⁴⁸ *Id.*

¹⁴⁹ *Id.* at 96.

¹⁵⁰ *Travis*, 552 F. Supp. 554.

¹⁵¹ *Kostick v. Nago*, 960 F. Supp. 2d 1074 (D. Haw. 2013), *aff'd*, 571 U.S. 1161 (2014). Hawaii uses total population for its federal congressional districts. *Id.* at 1079, 1093.

¹⁵² [Mont. Const. art. V, § 14\(1\)](#).

¹⁵³ *Cross v. Van Dyke*, 2014 MT 193 citing *In re M.N.*, 2011 MT 245, ¶27.

¹⁵⁴ *Id.* at ¶10 citing *St. ex. rel. Racicot v. Dist. Ct.*, 243 Mont. 379 (1990), 384.

¹⁵⁵ *City of Missoula v. Cox*, 2008 MT 364, ¶11.

¹⁵⁶ Merriam-Webster Dictionary, <https://www.merriam-webster.com/>. But see section 1-2-106, MCA, "Words and phrases used in the statutes of Montana are construed according to the context and the approved usage of the language, but technical words and phrases and such others as have acquired a peculiar and appropriate meaning in law . . . are to be construed according to such peculiar and appropriate meaning or definition."

be related to the choice of a population base other than total population while reallocations merely adjust the location of individuals *within* the statewide population.

With respect to congressional districts, Maryland adjusted its 2010 Census data for congressional districts to reallocate prisoners from their place of incarceration to their last-known residence before incarceration.¹⁵⁷ The Maryland federal District Court, affirmed without comment by the U.S. Supreme Court, found that the use of adjusted census data was not barred, citing *Karcher* and *Kirkpatrick* for the premise that "[i]f a State does attempt to use a measure other than total population or to 'correct' the census figures, it may not do so in a haphazard, inconsistent, or conjectural manner."¹⁵⁸ Because of the potential legal difficulties with adjusting congressional data, states have generally not adjusted populations for congressional districts, and it is not yet clear how far a state may adjust data for congressional districts to correct "perceived flaws."

With respect to legislative districts, states have also adjusted data by reallocating prisoners. In the last cycle, New York¹⁵⁹ and Maryland adjusted their legislative data to reallocate prisoners. Several additional states have passed laws to reallocate prisoners during the 2020 cycle.¹⁶⁰

In the 2010 cycle, Hawaii and Kansas extracted nonresident students and military personnel from their legislative data. Since that time, Kansas eliminated its extraction of students and military personnel under a legislative referendum passed in 2019.¹⁶¹

Hawaii successfully defended its nonresident military and student extractions against a court challenge where the record indicated the state extracted all nonpermanent populations that existed in sufficient numbers to affect the apportionment of districts about which it could obtain relevant, reliable data using a rational method of extraction.¹⁶² However, if the exclusion had been "carried out with an eye to invidiously targeting only certain nonresident groups, it would raise serious constitutional concerns."¹⁶³

In sum, if the Commission implements any adjustments to the census data, it must use accurate and reliable data in a systematic approach using clear guidelines¹⁶⁴. The U.S. Supreme Court has been clear

¹⁵⁷ *Fletcher v. Lamone*, 831 F. Supp. 2d 887 (D. Md. 2011), 893, aff'd, 133 S. Ct. 29 (2012).

¹⁵⁸ *Id.* at 894, citing *Karcher*, 462 U.S. 725, 732 n. 4, and *Kirkpatrick*, 394 U.S. 526, 534-535.

¹⁵⁹ The New York law withstood a legal challenge brought under the New York Constitution. *Little v. N.Y. St. Task Force on Demographic Research and Reapportionment*, No. 2310-2011, slip op. (N.Y. Sup Ct. Dec. 1, 2011).

¹⁶⁰ "Reallocating Incarcerated Persons for Redistricting," National Conference of State Legislatures, <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx>.

¹⁶¹ "Kansas Voters Approve Amendment to Eliminate Unusual Redistricting Practices," Jurist, <https://www.jurist.org/news/2019/11/kansas-voters-approve-amendment-to-eliminate-unusual-redistricting-practices/>.

¹⁶² *Kostick*, 960 F. Supp. 2d 1074, 1090. Some of the difficulties in extracting populations depends on determining the individual locations for census purposes and the level of certainty about nonpermanent status. *See id.* Active duty military were not automatically excluded by Hawaii, and the extraction tracked residency requirements under Hawaiian law. *Id.* at 1087. Students were extracted on the basis of the payment of nonresident tuition or a home address outside of Hawaii and included students at both state and private collegiate institutions. For further information on the methods used by Hawaii, see *Kostick* at 1095-1098.

¹⁶³ *Id.* at 1093-1094 (citations omitted).

¹⁶⁴ *See, e.g.* Reallocating Incarcerated Persons for Redistricting, NCSL, <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx>.

that systematic, consistent policies must govern any attempt to correct census data.¹⁶⁵ Extractions may ultimately prove more problematic, but if they are used, they cannot unreasonably discriminate among nonresident groups¹⁶⁶, and they must be free of any taint of arbitrariness or invidious discrimination against minority groups or the military¹⁶⁷.

B. Prohibition of Racial Discrimination

Federal constitutional and statutory law prohibit racial discrimination in the drawing of districts. This may happen in a variety of forms -- including "packing" minority voters into a district to minimize the districts they control, splitting minority voters between districts to dilute the strength of their votes ("cracking"), or purposefully drawing districts using race as the predominant factor without sufficient justification. The following sections discuss these federal law requirements that apply to both congressional and legislative districts, including how these principles interact with each other.

1. Minority Vote Dilution

Following the U.S. Civil War, the 15th Amendment to the U.S. Constitution was ratified, providing that the "right of citizens of the United States to vote shall not be denied or abridged . . . on account of race, color, or previous condition of servitude." However, the Amendment proved largely ineffective, so in 1965, Congress passed the Voting Rights Act of 1965¹⁶⁸ to enforce the 15th Amendment.¹⁶⁹

Section 2¹⁷⁰ of the Voting Rights Act of 1965 (VRA) applies to Montana and its political subdivisions.¹⁷¹ This section prohibits any state or political subdivision from imposing any voting qualification, standard, practice, or procedure

**Amendment XV to the U.S. Constitution.
Section 1.**

The right of citizens of the United States to vote shall not be denied or abridged by the United States or by any state on account of race, color, or previous condition of servitude.

Section 2.

The Congress shall have power to enforce this article by appropriate legislation.

¹⁶⁵ *Karcher*, 462 U.S. 732, n. 4, and *Kirkpatrick*, 394 U.S. 526, 534-535.

¹⁶⁶ See *Carrington v. Rash*, 380 U.S. 89, 95 (1965), holding that although a state may impose reasonable residence requirements for voting, it may not deny the ballot to a bona fide resident merely because he is a member of the armed services.

¹⁶⁷ See *Kostick*, 960 F. Supp. 2d 1074, 1095.

¹⁶⁸ People often refer to the original sections of the Voting Rights Act of 1965. [This](#) is the original bill as enacted in 1965. However, the Act and amendments to the Act are now codified at [52 U.S.C. 10301, et seq.](#); [52 U.S.C. 10501, et seq.](#); and [52 U.S.C. 10701, et seq.](#)

¹⁶⁹ *S.C. v. Katzenbach*, 383 U.S. 301 (1966), 310-312.

¹⁷⁰ Other sections of the VRA include: § 4(a), which eliminates literacy tests and similar voting qualifications, and § 4(b), which contains a coverage formula determining which jurisdictions would be subject to § 5. Section 4(b) was declared unconstitutional in *Shelby County v. Holder*, 570 U.S. 529 (2013). Section 5 of the VRA requires changes by covered jurisdictions defined in § 4(b) to be precleared by the Attorney General or the federal court in the District of Columbia, and it was rendered ineffective due to the *Shelby County* holding that invalidated the preclearance coverage formula. However, if Congress enacted a new preclearance formula, this section may be used in the future. Nevertheless, Montana was not a jurisdiction subject to preclearance. Section 3(c) has similar provisions to § 5, except that it is initiated by court order after finding violations of the Fifteenth Amendment.

¹⁷¹ Big Horn, Blaine, Flathead, Lake, Glacier, Pondera, Rosebud, and Roosevelt Counties have been involved with Voting Rights Act litigation. See *Wandering Medicine v. McCulloch*, 2014 U.S. Dist. LEXIS 183736 (D. Mont. 2014); *Old Person v. Brown*, 312 F.3d 1036 (9th Cir. 2002); *United State v. Blaine County*, 363 F.3d 897 (9th Cir. 2003); *Windy Boy v. County of Big Horn*, 647 F. Supp. 1002 (D. Mont. 1986); *Jackson v. Bd. of Trustees*, 2014 U.S. Dist. LEXIS 49830 (D. Mont. 2014); *U.S. v. Roosevelt Co.*, 2000 U.S. Dist. LEXIS 23974 (D. Mont. 2000).

that results in the denial or abridgment of any US citizen's right to vote on account of race, color, or membership in a language minority group.¹⁷² The abridgment of the right to vote includes a racial or language group having "less opportunity than other members of the electorate . . . to participate in the electoral process and to elect representatives of their choice."¹⁷³ In essence, a § 2 claim is that "a certain electoral law, practice, or structure interacts with social and historical conditions to cause an inequity in the opportunities [between majority and minority voters] to elect their preferred representatives."¹⁷⁴ Thus, the VRA recognizes that in addition to absolute prohibitions on casting ballots, the right to vote can be affected by a dilution of a minority's voting power.¹⁷⁵

The largest racial minority in Montana is its American Indian population,¹⁷⁶ and there have been challenges concerning American Indian vote dilution in Montana legislative districts, county districts, and school districts.¹⁷⁷

Judicial determination of whether there is a violation of § 2 of the Voting Rights Act is a two-step process. First, plaintiffs must prove the existence of three threshold conditions. These were first identified in a case, *Thornburg v. Gingles*,¹⁷⁸ and they are known colloquially as *Gingles* preconditions, factors, or requirements. First, plaintiffs must show that "the minority group . . . is sufficiently large and geographically compact to constitute a majority in a single-member district."¹⁷⁹ Second, plaintiffs must show that "the minority group . . . is politically cohesive," and third, plaintiffs must show that the "majority votes sufficiently as a bloc to enable it -- in the absence of special circumstances . . . usually to defeat the minority's preferred candidate."¹⁸⁰ These three factors are necessary to show that the minority group has the potential to elect a representative of its own choice in a possible district but racially polarized voting prevents it from doing so in the district as actually drawn because it has been submerged in a larger majority voting population.¹⁸¹

If all three of these factors are present, courts proceed to the second step. A violation of § 2 may be found if, as a result of the challenged practice or structure:

based on the totality of circumstances, it is shown that the political processes leading to nomination or election in the State or political subdivision are not equally open to participation by members of a class of citizens protected by subsection (a) in that its

¹⁷² [52 U.S.C. § 10301](#).

¹⁷³ *Id.*

¹⁷⁴ *Thornburg v. Gingles*, 478 U.S. 30, 47 (1986).

¹⁷⁵ *Allen v. St. Bd. of Elections*, 393 U.S. 544, 569 (1969) (citations omitted).

¹⁷⁶ [Montana Population Estimates](#), US Census Bureau (2019).

¹⁷⁷ See section II(c), *supra*. See also *Old Person*, 312 F.3d 1036; *Blaine County*, 363 F.3d 897; *Windy Boy*, 647 F. Supp. 1002; *Jackson*, 2014 U.S. Dist. LEXIS 49830; *Roosevelt Co.*, 2000 U.S. Dist. LEXIS 23974.

¹⁷⁸ 478 U.S. 30 (1986), 50-51.

¹⁷⁹ *Thornburg*, 478 U.S. 30, 50. In *Bartlett v. Strickland*, the Supreme Court rejected claims that a group's ability to influence elections was cognizable under § 2, requiring the plaintiffs to show that they were sufficiently numerous, e.g. more than 50% of the voting age population, to create a majority in a compact single-member district. 556 U.S. 1 (2009). Further, note that "compactness" for purposes § 2 means the compactness of the minority group whose vote is being diluted. *League of United Latin Am. Citizens v. Perry*, 548 U.S. 399 (2006), 433. This is different than the compactness of district lines, which is a traditional redistricting described at section III(C), *infra*.

¹⁸⁰ *Thornburg*, 478 U.S. 30, 51.

¹⁸¹ *Cooper v. Harris*, 137 S. Ct. 1455, 1470 (2017).

members have less opportunity than other members of the electorate to participate in the political process and to elect representatives of their choice. . . .¹⁸²

To assess the "totality of the circumstances," the courts have looked to factors suggested by the Senate Committee on the Judiciary report that accompanied 1982 amendments to the VRA and subsequent case law.¹⁸³ These factors include:

- the history of voting-related discrimination in the state or political subdivision
- the extent to which voting in the elections of the state or political subdivision is racially polarized
- the extent to which the state or political subdivision has used voting practices or procedures that tend to enhance the opportunity for discrimination against the minority group
- the extent to which minority group members bear the effects of past discrimination in areas such as education, employment, and health, that hinder their ability to participate effectively in the political process
- the use of overt or subtle racial appeals in political campaigns
- the extent to which members of the minority group have been elected to public office in the jurisdiction
- whether elected officials are unresponsive to the particularized needs of the members of the minority group
- whether the policy underlying the use of the contested practice or structure is tenuous
- whether the number of districts in which the minority group forms an effective majority is roughly proportional to its share of the population in the relevant area

This is necessarily an analysis that is highly dependent on district-by-district facts. In *Thornburg v. Gingles*, the U.S. Supreme Court noted that:

Because loss of political power through vote dilution is distinct from the mere inability to win a particular election, a pattern of racial bloc voting that extends over a period of time is more probative of a claim that a district experiences legally significant polarization than are the results of a single election Also for this reason, in a district where elections are shown usually to be polarized, the fact that racially polarized voting is not present in one or a few individual elections does not necessarily negate the conclusion that the district experiences legally significant bloc voting. Furthermore, the success of a minority candidate in a particular election does not necessarily prove that the district did not experience polarized voting in that election; special circumstances such as the absence of an opponent, incumbency, or the utilization of bullet voting, may explain minority electoral success in a polarized contest.¹⁸⁴

Thornburg v. Gingles further made clear that racially polarized voting does not refer to voting patterns for which the principle cause is race of the candidate.¹⁸⁵ Because causation is irrelevant to a § 2 inquiry, racially polarized voting simply refers to the situation where different races vote in blocs for different

¹⁸² [52 U.S.C. § 10301](#).

¹⁸³ *League of United Latin Am. Citizens v. Perry*, 548 U.S. 399 (2006), 426 (citations omitted).

¹⁸⁴ *Thornburg*, 478 U.S. 30, 57

¹⁸⁵ *Id.* at 62-68.

candidates.¹⁸⁶ Similarly, the cause of the majority bloc voting is likewise unimportant under this analysis.¹⁸⁷

The Court noted that proof that some minority candidates have been elected does not foreclose a § 2 claim, but if the minority candidates enjoyed sustained success, the success is evidence of persistent proportional representation, and persistent proportional representation is inconsistent with the claim that a minority's ability to be able to elect representatives of their choice is not equal to that of the majority.¹⁸⁸

Ultimately, § 2 of the VRA is an important tool that prevents the unconstitutional vote dilution of minorities, but if a state invokes the VRA to justify race-based districting, it must show that it had "good reasons" to think it would transgress the Act if it did not draw a race-based district.¹⁸⁹ Otherwise, it will be in violation of the Equal Protection Clause, discussed in the next section.

2. Discrimination and Racial Gerrymandering

The Equal Protection Clause of the 14th Amendment to the U.S. Constitution provides that "[n]o state shall . . . deny to any person within its jurisdiction the equal protection of the laws."¹⁹⁰ This clause protects against the purposeful discrimination between individuals on the basis of race. Thus, in the absence of sufficient justification, a state cannot intentionally assign citizens to a district on the basis of race or use race as the predominant factor in drawing district lines.¹⁹¹

A racial gerrymander is the "deliberate and arbitrary distortion of district boundaries . . . for [racial] purposes."¹⁹² A districting plan may be evaluated for a racial gerrymander if it distinguishes between citizens because of race or if it is so bizarre, even if it on its face it is race neutral, that it is unexplainable on grounds other than race.¹⁹³ The shape of the district is relevant only because it may be circumstantial evidence that race and not other districting principles was the dominant rationale in drawing the district's lines.¹⁹⁴

In a racial gerrymandering claim, the plaintiff must prove that "race was the *predominant* factor motivating the legislature's decision to place a significant number of voters within or without a particular district" (emphasis added).¹⁹⁵ This entails showing that other objective factors, such as traditional race-neutral redistricting criteria,¹⁹⁶ were subordinated to race.¹⁹⁷ A plaintiff may prove this through direct evidence of legislative intent, circumstantial evidence including a district's shape and

¹⁸⁶ *Id.*

¹⁸⁷ *Id.* at 70-74.

¹⁸⁸ *Id.* at 75, 77.

¹⁸⁹ *Cooper*, 137 S. Ct. 1455, 1464.

¹⁹⁰ [U.S. Const. amend. XIV, § 1.](#)

¹⁹¹ *Cooper*, 137 S. Ct. 1455, 1463; *Abbott v. Perez*, 138 S. Ct. 2305 (2018), 2314 (citation omitted).

¹⁹² *Shaw v. Reno*, 509 U.S. 630 (1993), 640.

¹⁹³ *Id.* at 644.

¹⁹⁴ *Miller v. Johnson*, 515 U.S. 900 (1995), 913.

¹⁹⁵ *Cooper*, 137 S. Ct. 1455, 1463 (citing *Miller*, 515 U.S. 900, 916).

¹⁹⁶ See section III(D), *infra*, for a list of traditional redistricting criteria.

¹⁹⁷ *Cooper*, 137 S. Ct. 1455, 1464.

demographics, or both.¹⁹⁸ A racial gerrymandering claim applies to individual districts, taken on a case-by-case basis, not the state as a whole.¹⁹⁹

This does not mean that the Commission must be race-blind when drawing districts, but it does mean that race cannot be the dominant or controlling factor. The Supreme Court has explained:

Redistricting differs from other kinds of state decisionmaking in that [the decision-making body] always is aware of race when it draws district lines, just as it is aware of age, economic status, religious and political persuasion, and a variety of other demographic factors. That sort of race consciousness does not lead inevitably to impermissible race discrimination. . . . [A] reapportionment plan that concentrates members of the group in one district and excludes them from others may reflect wholly legitimate purposes. The district lines may be drawn, for example, to provide for compact districts of contiguous territory, or to maintain the integrity of political subdivision Put differently, we believe that reapportionment is one area in which appearances do matter. A reapportionment plan that includes in one district individuals who belong to the same race, but who are otherwise widely separated by geographical and political boundaries, and who may have little in common with one another but the color of their skin, bears an uncomfortable resemblance to political apartheid. It reinforces the perception that members of the same racial group -- regardless of their age, education, economic status, or the community in which they live -- think alike, share the same political interests, and will prefer the same candidates at the polls. We have rejected such perceptions elsewhere as impermissible racial stereotypes.²⁰⁰

If racial considerations predominated over other factors, the design of the district is subject to strict scrutiny, a difficult legal burden.²⁰¹ To uphold the design of the district, the burden shifts from the plaintiff to the state to prove that 'its race-based sorting of voters serves a "compelling interest" and is "narrowly tailored" to that end.'²⁰²

Because the Equal Protection Clause restricts consideration of race and the VRA demands consideration of race, a decision-making body attempting to produce a lawful districting plan is vulnerable to "competing hazards of liability."²⁰³ The Supreme Court has said that "[i]n an effort to harmonize these conflicting demands, we have assumed that compliance with the VRA may justify the consideration of race in a way that would not otherwise be allowed. In technical terms, we have assumed that complying with the VRA is a compelling state interest . . . and that a State's consideration of race in making a districting decision is narrowly tailored and thus satisfies strict scrutiny if the State has 'good reasons' for believing that its decision is necessary in order to comply with the VRA."²⁰⁴

Consequently, one compelling interest is compliance with the VRA, as amended.²⁰⁵ However, compliance with the VRA does not justify race-based districting "where the challenged district was not

¹⁹⁸ *Id.*

¹⁹⁹ *Ala. Leg. Black Caucus v. Ala.*, 135 S. Ct. 1257 (2015), 1270.

²⁰⁰ *Shaw*, 509 U.S. 630, 646-647.

²⁰¹ *Cooper*, 137 S. Ct. 1455, 1464.

²⁰² *Id.*

²⁰³ *Abbott*, 138 S. Ct. 2305, 2315 (citing *Bush v. Vera*, 517 U.S. 952 (1996), 977).

²⁰⁴ *Id.* (citations omitted).

²⁰⁵ *Id.*

reasonably necessary under a constitutional reading and application of those laws."²⁰⁶ This requires the state to have a "strong basis in evidence" for the conclusion that it must draw a race-based district to comply with the VRA.²⁰⁷ This requires an assessment of the three *Gingles* preconditions and the totality of the circumstances test for minority vote dilution described in section III(B)(1), *supra*. Merely trying to avoid meritless litigation under the VRA is not a compelling interest.²⁰⁸

Another compelling interest is in remedying past or present discrimination, but it must be identified with some specificity before using "race-conscious relief" and there must be a "strong basis in evidence" to conclude that remedial action was necessary before embarking on an affirmative-action program.²⁰⁹ Further, "an effort to alleviate the effects of societal discrimination is not a compelling interest", nor is a generalized assertion of past discrimination in a particular region or industry adequate.²¹⁰

The Commission must be very careful as it draws districts, bearing in mind the federal protections against discrimination for all districts and ensuring that it does not discriminate against racial or language minorities. In sum, on the one hand, the Commission must be conscious of race to ensure electoral districts do not dilute minority votes, but on the other hand, race cannot be the predominant consideration when drawing districts except in the limited circumstances described above.

C. Compactness & Contiguity

The Montana Constitution requires that legislative districts "shall consist of compact and contiguous territory." Compactness and contiguity are formal and relatively objective criteria that look to the geographic shape and characteristics of individual districts.

Compactness²¹¹, in geographic terms, means "occupying a small volume by reason of efficient use of space."²¹² Because there are varying standards for compactness,²¹³ compactness is often determined by using a general appearance or "eyeball" test.²¹⁴

Contiguity, on the other hand, means that all parts of the district be connected or touching in one unbroken sequence.

²⁰⁶ *Miller*, 515 U.S. 900, 921.

²⁰⁷ *Shaw v. Hunt*, 517 U.S. 899 (1996), 915.

²⁰⁸ *Id.*

²⁰⁹ *Id.* at 909-910.

²¹⁰ *Id.*

²¹¹ Do not confuse the geographic term "compact" used here with the term used in the evaluation of federal section 2 claims under the Voting Rights Act (concerning whether race predominated in the drawing of lines). Under a section 2 claim, "compactness" refers to the compactness of the minority group whose vote is being diluted rather than the compactness of district lines. *League of United Latin Am. Citizens v. Perry*, 548 U.S. 399, 433.

²¹² Merriam-Webster dictionary, <https://www.merriam-webster.com/dictionary/compactness>.

²¹³ Hofeller, Thomas B., *Compactness in the Redistricting Process*, <https://www.ncsl.org/documents/redistricting/Compactness-March-2010Hofeller.pdf> (2010).

²¹⁴ *Bush*, 517 U.S. 952, 960.

The Legislature has also provided statutory requirements concerning compactness and contiguity in section [5-1-115](#), MCA. See the sidebar for the statute's text and section II(D), *supra*, for a discussion of case law related to the criteria statute.

In evaluating compactness and contiguity, courts have also evaluated the functional aspects of the district, including ease of travel and communication in a district.²¹⁵

Consequently, as the Commission draws proposed districts, it should attempt to ensure physical and functional compactness and contiguity by monitoring the shape, geography, road systems, and other physical aspects of the districts.

D. Other Traditional Redistricting Criteria

The preceding portions of this memo discussed federal and state legal requirements for districts, but there are numerous ways to draw district boundaries, and these can have dramatic political consequences.

In addition to the criteria required under federal and state law, many states, including previous Montana Commissions on Districting and Apportionment, have adopted additional criteria²¹⁶ to help consistently guide their decision-making throughout the districting process. These are generally long-standing traditional redistricting principles. From a practical perspective, these principles help to draw lines, but in a legal challenge, applying consistent, race-neutral criteria demonstrates to courts that decision-makers have not drawn boundaries with impermissible motives.

Traditional redistricting principles that have been judicially recognized on the federal level as permissible criteria include compactness,²¹⁷ contiguity,²¹⁸ preservation of counties and other political

5-1-115. Redistricting criteria.

...

(2)

...

(c) The districts must be contiguous, meaning that the district must be in one piece. Areas that meet only at points of adjoining corners or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

²¹⁵ See e.g. *Wilkins v. West*, 264 Va. 447, 464 (Va. 2002).

²¹⁶ Past congressional criteria adopted by the Montana Commission may be found in Appendix A. For ease of reading, the original document is available at <https://leg.mt.gov/content/Districting/2020/Topics/Legal/congressional-criteria-june-2020.pdf>. Past legislative district criteria may be found in Appendix B. For ease of reading, the original document is available at <https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf>

²¹⁷ *Shaw*, 509 U.S. 630, 647.

²¹⁸ *Id.*

subdivisions,²¹⁹ preservation of communities of interest,²²⁰ preservation of cores of prior districts,²²¹ and protection of incumbents.²²²

Previous commissions have chosen to adopt additional criteria such as following geographic boundaries (to the extent possible, drawing districts along geographic boundaries, such as mountain divides, ridge lines, creeks, rivers, or roads), following lines of political units (to the extent possible, drawing districts to follow the boundaries of counties, cities, towns, school districts, Indian reservations, precincts, and other political subdivisions),²²³ consideration of communities of interest (consideration of populations where residents have common interests, often defined by geography, socioeconomic status, and economic activity), consideration of existing district boundaries where practical (existing districts may provide a starting point for the Commission's work to determine population variance from the ideal district population but existing districts may not comply with redistricting criteria because of updated population data), and a maximum deviation from the ideal district. Each of these criteria was found to be a legitimate state objective by the Montana federal district court in *McBride v. Mahoney*.²²⁴

Preserving political subdivisions was the subject of one portion of the criteria statute adopted by the Legislature at section [5-1-115](#), MCA. See the sidebar for the statute's text and section II(D), *supra*, for a discussion of case law related to the criteria statute.

In 1990, the Commission also adopted the criteria of "political fairness" so that districts could not be drawn for the purpose of favoring a political party or defeating an incumbent legislator.²²⁵ This is also reflected in the

5-1-115. Redistricting criteria.

...

(2)

...

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

...

(3) A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress. The following data or information may not be considered in the development of a plan:

(a) addresses of incumbent legislators or members of congress;

(b) political affiliations of registered voters;

(c) partisan political voter lists; or

(d) previous election results, unless required as a remedy by a court.

²¹⁹ *Id.*

²²⁰ *Miller*, 515 U.S. 900, 916 (1995); *Abrams v. Johnson*, 521 U.S. 74, 92 (1997). However, if communities of interest align racial boundaries, they may not be used to circumvent rules against racial gerrymandering. See *Bush*, 517 U.S. 952. Further, communities of interest must be considered at the time the plan is made, not as a post-hoc justification. *Id.*

²²¹ *Karcher*, 462 U.S. 725, 740.

²²² *Id.*

²²³ See also section [5-1-115](#), MCA, and the discussion of related case law at section II(D), *supra*.

²²⁴ 573 F. Supp. 913 (D. Mont. 1983).

²²⁵ See Appendix B. In addition, numerous partisan gerrymandering (the practice of setting district boundaries to favor a particular political party) claims have been brought in various courts, but the Supreme Court has held that these are nonjusticiable political questions beyond the reach of the federal court. *Rucho v. Common Cause*, 139 S. Ct. 2484 (2019). In response, litigants are now turning to state courts using state constitutional grounds to try to find workable legal standards to adjudicate partisan gerrymandering claims. See, e.g. *League of Women Voters of Pa. v. Commonwealth of Pa.*, No. 159 MM 2017, slip op. (Pa. Feb. 7, 2018); *N.C. v. Common Cause*, 18 CVS 014001 (N.C. Super. Sept. 3, 2019).

redistricting criteria statute adopted by the Legislature, section [5-1-115\(3\)](#), MCA. See the sidebar for the statute's text and section II(D), *supra*, for a discussion of case law related to the criteria statute.

The criteria mentioned here are not an exhaustive list, and additional criteria, as long as they are race-neutral, may also be considered.²²⁶

E. Prioritizing Criteria

Although federal and state constitutional requirements must be strictly applied, how can the Commission navigate the inevitable conflicts between criteria? The criteria adopted by the Commission will inevitably present conflicts, and these conflicts will require the Commission to make policy choices.

Some states choose to explicitly prioritize their criteria to help clarify the state's priorities, restrict policymaker choices, and reduce legal challenges.²²⁷ The criteria statute adopted by the Legislature, section [5-1-115](#), MCA, discussed previous at section II(D), *supra*, specifically ranks criteria. However, prioritizing criteria also limits the Commission's flexibility to accommodate criteria ranked "less important."

In a 1983 lawsuit, plaintiffs alleged that the Commission did not follow its own criteria. The Court said, "[i]t is clear from the wording of the criteria and the Commission discussions that [the criteria] were considerations only and that the conflicts between the criteria as they existed within a district and as they existed between districts had to be balanced in arriving at a plan embracing the entire State."²²⁸ In that case, the Commission had been presented with conflicts between its adopted criteria, and it had to make choices between criteria. The federal District Court found that "the adoption of any feasible plan would have to some extent departed from the objectives set by the criteria. It was the function of the Commission to interpret its own criteria -- to decide, for instance, what constituted a community of interest and then, looking at not just one county but all counties potentially affected, to balance the interests involved and arrive at a conclusion."²²⁹

Thus, the Commission should consider whether it wishes to balance criteria, as it has historically done, or to prioritize criteria. This choice should clearly be reflected on the record. Any prioritized criteria must be applied consistently. If the Commission chooses to balance criteria, it must make a good-faith effort to consider and balance all of the criteria it adopts, and it should diligently ensure that the record reflects these considerations.

IV. Defending the Plans

As seen in the history since the Constitutional Convention, redistricting is often accompanied by litigation, though the legal issues have varied from plan criteria to open meeting laws. In this litigious environment, it is imperative that the Commission diligently follow federal and state constitutional law, engage in an open and public process, and ensure that a well preserved and carefully documented record reflects not only the Commission's decisions but the deliberations concerning *why* the Commission has made substantive decisions with regard to each district. Importantly, federal courts

²²⁶ For new criteria recently being used by states, see "Emerging Criteria," *Redistricting 2020*, 80-82, National Conference of State Legislatures (2019).

²²⁷ *Id.* at 82.

²²⁸ *McBride*, 573 F. Supp. at 916.

²²⁹ *Id.* at 917.

defer to state judicial determinations *and* state political determinations on redistricting, including districting criteria, as long as they are consistent with federal requirements.²³⁰ Thus, commissioners must ensure that they make an adequate record of their decision-making process to ensure that the Commission's plans are upheld in any subsequent litigation at the state or federal level.

In the event that litigation is brought against the Commission, the Attorney General would be requested to represent the Commission at the district court level. Although the Attorney General has no statutory duty to do so, the Attorney General may represent the Commission at the district court level. If the Attorney General declines to represent the Commission, Legislative Services Division would contract with the Agency Legal Services Bureau to provide litigation services.

However, after the plans are filed, the Commission is dissolved.²³¹ Thus, a legal suit would routinely name the Secretary of State, the entity with which the plan is filed. In this case, the Secretary of State would determine the entity to defend itself, although the Attorney General may still represent the state's interests.

In any event, unlike at the district court level, at the Montana Supreme Court, the Attorney General is statutorily required to "defend all causes in the supreme court in which the state or any officer of the state in the officer's official capacity is a party or in which the state has an interest."²³²

²³⁰ Daniel Hayes Lowenstein, Richard L. Hasan, and Daniel R. Tokaji, *Election Law Cases and Materials*, 107 (5th ed., Carolina Academic Press 2012) (citing *Scott v. Germano*, 381 U.S. 407 (1965) and *Grove v. Emison*, 507 U.S. 25 (1993), 32-37)).

²³¹ [Mont. Const. art. V, § 14\(5\)](#).

²³² Section [2-15-501](#)(1), MCA.

APPENDIX A

For ease of reading, you may open the original document at:

<https://leg.mt.gov/content/Districting/2020/Topics/Legal/congressional-criteria-june-2020.pdf>



History of Congressional Districting Criteria in Montana: 1974 to 2010

Commission Year	Number of Districts	Mandatory Criteria	Discretionary Criteria	Counties Split?	Other Notes
1974	2	None ¹	None ¹	None	The 1974 Commission the districts adopted in 1965 by a federal court
1980	2	✓ To "achieve the minimum amount of deviation in congressional districts"	None	None	<u>Absolute range:</u> - 47 to +47 <u>Overall Absolute Range:</u> 94 <u>Relative Range:</u> -.01% to +.01% <u>Overall Relative Range:</u> .02%
1990	1	None	None	N/A	
2000	1	✓ Population equality	✓ Following the lines of political units ✓ Following geographic boundaries ✓ Keeping communities of interest intact	N/A	Adopted November 16, 2000 ²
2010	1	✓ Population equality	None	N/A	Adopted May 28, 2010 ³

Notes

1. The 1974 Commission report does not mention commissioners discussing or adopting criteria. It states: "The Commission has made no changes in the existing Congressional districts since they already comply with the law."

2. November 16, 2000, meeting minutes: https://leg.mt.gov/content/committees/interim/2001_2002/dist_apport/nov16min.pdf

3. Congressional and Legislative Redistricting Criteria: <https://leg.mt.gov/content/Committees/Interim/2011-2012/Districting/Other-Documents/1124RWFA-corrected-criteria-updated-2011.pdf>

APPENDIX B

For ease of reading, you may open the original document at:

<https://leg.mt.gov/content/Districting/2020/Topics/Legal/history-districting-criteria-2020-version-january-2020.pdf>

HISTORY OF STATE LEGISLATIVE DISTRICTING CRITERIA IN MONTANA, 1974 – 2010

Commission Year	Starting Point	Mandatory Criteria	Discretionary Criteria	Ideal HD Size	# of Counties Below Ideal	Range of Deviation	Mean Deviation	Other Notes
1974	Commission recommended using "the periphery of the state" because the various borders limit the options for districts "First districts drawn were rural and toward the boundaries of the state" "Last districts drawn were urban and well within the state" Started in NE corner ¹	"Substantial equality" of population/one man one vote	- Keeping counties intact - Maintaining communities of interest - Considering on "a case by case basis" the following factors: "geography, trade areas, county lines, minorities, economic interests, rural-urban interest, district homogeneity"	6,944	32 ⁸	<u>HD:</u> Overall: 15.48% Max: +7.83% Min: -7.65% <u>SD:</u> Overall: 13.08% Max: +6.33% Min: -6.75%	<u>HD:</u> ± 3.43% <u>SD:</u> ± 2.94%	The Commission originally directed staff to split existing multi-member districts into single-member districts that had no more than a 10.9 percent deviation. This approach was abandoned after it created more problems than it solved.
1980	The Commission's report suggested starting in the rural, border areas, as had been done by the 1974 Commission. Started in NW corner ⁸	- Population equality, which the commission established as an overall relative range of 10% or ± 5% from ideal average district population - Compactness - Contiguity	- Consideration of existing governmental lines - Respect for geographic boundaries, especially the Continental Divide and the Missouri River - Consideration to existing legislative district boundaries, when practical - Senate district boundaries to follow congressional district division when possible - Consider communities of interest and defined communities of interest	7,866.9		<u>HD:</u> Overall: 10.94% Max: +5.78% Min: -5.16% <u>SD:</u> Overall: 10.18% Max: +5.14% Min: -5.04%		Commission abandoned criterion to have senate district boundaries follow congressional district boundary: impractical and "did not serve in the effectuation of a rational state policy." Discretionary criteria not prioritized. Included 6 House and 3 Senate districts in excess of the ± 5% deviation (upheld by a federal District Court in <u>McBride v. Mahoney</u> . ¹⁹)

MONTANA LEGISLATIVE SERVICES DIVISION
Office of Research and Policy Analysis

1

Commission Year	Starting Point	Mandatory Criteria	Discretionary Criteria	Ideal HD Size	# of Counties Below Ideal	Range of Deviation	Mean Deviation	Other Notes
1990	Northwest corner of the state with the end point in Yellowstone County	• Compactness and contiguity • Population equality • Maximum population deviation - relative population deviation from ideal population for an individual district may not exceed $\pm 5\%$ • Final results of the 1990 census must be used to form plan • Protection of minority rights (may not dilute voting strength of racial or language minorities, compliance with section 2 of VRA)	• Consideration to local government boundaries • Consideration when practical to existing voting precinct lines • Consideration when practical to school district lines • Preserve communities of interest when possible • Respect geographical boundaries to the extent possible • Consideration to existing districts when practical • Political fairness, ie, districts may not be drawn for the purpose of favoring a political party or defeating an incumbent legislator	7,990.65	31 ⁺	HD: Overall: 9.96% Max: +4.99% Min: -4.97%	HD: $\pm 2.6\%$	Discretionary criteria were not prioritized. Staff used ARC/INFO software from ESRI.
2000	Glacier County (and adjacent Flathead and Lake Counties, as necessary), then proceeded in clockwise motion around the state	• Population equality and maximum population deviation (+/- 5%) • Compact, contiguous districts • Protection of minority voting rights and compliance with VRA • Race cannot be the predominant factor to which traditional redistricting criteria are subordinated	• Following lines of political units • Following geographic boundaries • Keeping communities of interest intact	9,022	31 ⁺	HD: Overall: 9.85% Max: 4.98% Min: -4.88% SD: Overall: Max: Min:	HD: $\pm 3.5\%$	Held 16 public hearings, including mandatory one in Helena. Staff used autoBound software from Citygate.

May 2019

Commission Year	Starting Point	Mandatory Criteria	Discretionary Criteria	Ideal HD Size	# of Counties Below Ideal	Range of Deviation	Mean Deviation	Other Notes
2010	The Commission chose a statewide approach, taking public comment on 5 maps before adopting 100 House Districts.	- Population equality and maximum population deviation (+/- 3%) - Compact, contiguous districts - Protection of minority voting rights and compliance with VRA - Race cannot be the predominant factor to which traditional redistricting criteria are subordinated	- Following lines of political units - Following geographic boundaries - Keeping communities of interest intact	9,894	36	HD: Overall: 5.44% Max: +2.45% Min: -2.99% SD: Max: +2.28% Min: -2.98%	HD: $\pm 0.91\%$ SD: $\pm 0.76\%$	Held 3 public hearings on districting criteria selection prior to the availability of Census figures Staff used Maptitude software from Caliper Commission held 17 public hearings on plans, including the mandatory one in Helena Discretionary criteria were not prioritized

Last updated 6/5/2019

¹ Susan Fox, Operational Guidelines for Congressional and Legislative Redistricting, Legislative Services Division, November 2000, available from: http://leg.mt.gov/content/publications/committees/interim/2001_2002/dist_apport/susan.pdf, last accessed Jan. 26, 2010.

² Gregory Petesch, The State of the Montana Constitution (Turkey Feathers on the Constitutional Eagle), 64 Mont. L. Rev. 23 (2003).

³ Susan Fox, Operational Guidelines for Congressional and Legislative Redistricting, Legislative Services Division, November 2000, available from: http://leg.mt.gov/content/publications/committees/interim/2001_2002/dist_apport/susan.pdf, last accessed Jan. 26, 2010.

⁴ Report of the Montana Districting and Apportionment Commission, December 1992, page 15.

⁵ Montana Counties and County Seats 1990 Census of Population, U.S. Bureau of the Census, March 1993.

⁶ Gregory Petesch, The State of the Montana Constitution (Turkey Feathers on the Constitutional Eagle), 64 Mont. L. Rev. 23 (2003).

From: [Aldrich, Ginger](#)
To: [Wendy Underhill](#)
Subject: FW: Districting Triggers in Other States -- Relevant Trigger Dates
Date: Tuesday, June 15, 2021 2:45:00 PM

Hi Wendy,

You asked for what I found from the other states, please find that below.

- Ginger

From: Aldrich, Ginger
Sent: Tuesday, June 15, 2021 11:44 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: Districting Triggers in Other States -- Relevant Trigger Dates

Dear Commissioners,

At your last meeting, you asked that I identify any states with timeline triggers similar to Montana and research whether or not they had chosen which Census data release to use for their trigger. According to [NCSL's survey of state redistricting deadlines](#), the only relevant states appear to be the following:

State Redistricting Deadlines	
Alaska Alaska Const. Art. VI, § 10	Legislative: 90 days after the board has been appointed and the official reporting of the decennial census, the board shall adopt a final redistricting plan and issue a proclamation of redistricting. Congressional: None
Idaho Idaho Const. Art. III, Section 2	Legislative and congressional: Within 90 days after the commission has been organized or the necessary census data are available, whichever is later.
New Jersey N.J. Const., Art. IV, Sec. III, Para. 1	Legislative: One month of the receipt by the governor of the official decennial census or on or before Feb. 1 of the year following the year in which the census is taken, whichever date is later. Congressional: On or before the third Tuesday of each year ending in 2, or within three months after receipt in each decade by the appropriate state officer of the official statement by the clerk of the United States House of Representatives. *Note: On November 3, 2020, the voters in New Jersey approved a constitution amendment . This amendment would add in a deadline date, of February 15, to receive the federal census data. If the census data arrives after February 15, redistricting would be delayed by two years and the previous maps would be used until the new maps can be drawn.
Pennsylvania Pa. Const. Art. II, § 17	Legislative: No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan. Congressional: None

The constitutional amendment recently approved by the New Jersey electorate relieves them of their deadline, so that leaves only AK, ID, and PA. I contacted redistricting staff for those three states to find out if any decisions had been made by their states concerning their deadlines.

Alaska's staff notes that Alaska is discussing the same question internally, and they note that the Census's emails on the subject are "less than clear" in what constitutes "official" reporting. They are hoping for additional clarity from the Census Bureau as they move forward.

Idaho's Commission has not yet been appointed, but the staff indicates that in Idaho, a statute directs their Commission to adopt the redistricting plan within 90 days of organization, so the Commission will likely use the date of organization for their trigger rather than the data date. However, the staff indicated that if the Commission felt it needed longer time, it might argue for the final data delivery date, but that is speculative and would likely only be the case if the Commission is unable to complete its work within 90 days of organization.

The Pennsylvania Commission has only recently been organized and has not yet taken a position on what date it will use as its trigger under the Pennsylvania Constitution.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#); [Maylinn Smith](#)
Subject: Oath
Date: Tuesday, October 5, 2021 2:52:00 PM

Commissioner Smith,

You had previously asked about the oath of office for the Redistricting Commission, and I had forgotten to follow up on your request until the matter of the oath was mentioned at today's meeting. The oath is contained in the Constitution, and it provides:

Art. III, section 3 of the Montana Constitution provides:

Section 3. Oath of office. Members of the legislature and all executive, ministerial and judicial officers, shall take and subscribe the following oath or affirmation, before they enter upon the duties of their offices: "I do solemnly swear (or affirm) that I will support, protect and defend the constitution of the United States, and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)." No other oath, declaration, or test shall be required as a qualification for any office or public trust.

As you know, the Commission is a part of the Legislative Branch but the members are not members of the Legislature, so while the oath is clearly intended to capture most officers of the state, the actual language does not contemplate the unique role played by the Commission. I don't see any cases that address this issue either. In statute, section 2-16-211 provides slightly different wording than the Constitution but, likewise, does not address other officers of the legislative branch (besides members of the Legislature) as "officers" is modified by the "executive, ministerial, or judicial" wording:

2-16-211. Oaths — form — before whom — when. (1) Members of the legislature and all officers, executive, ministerial, or judicial, must, before they enter upon the duties of their respective offices, take and subscribe the following oath or affirmation: "I do solemnly swear (or affirm) that I will support, protect, and defend the constitution of the United States and the constitution of the state of Montana, and that I will discharge the duties of my office with fidelity (so help me God)."

(2) No other oath, declaration, or test must be required as a qualification for any office or public trust.

(3) Except when otherwise provided, the oath may be taken before any officer authorized to administer oaths.

Therefore, it does not appear that commissioners are required to take an oath before commencing their duties.

I hope this answers your question,

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: anthony.johnstone@umontana.edu; [Johnstone, Anthony](#)
Subject: Q
Date: Thursday, July 15, 2021 3:10:00 PM

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Maylinn Smith](#)
To: [Aldrich, Ginger](#)
Subject: Re: [EXTERNAL] Call
Date: Monday, November 8, 2021 10:46:56 AM

Sure you can call me on my cellphone 406.880.4435.

Maylinn

On Mon, Nov 8, 2021, 10:45 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I have time now if you'd like to chat now, or from 12 – 2. I've got an afternoon doctor's appointment, so I think I'll be back 4-5, but am not entirely sure the time the appointment will be over.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, November 8, 2021 10:43 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Call

Ginger,

If you have time this afternoon for a call I would greatly appreciate it. Just let me know if there is a particular time that works best for you.

Maylinn

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Mr. Lamson
Date: Monday, November 15, 2021 12:16:00 PM

Hello Commissioner Smith,

I'm sorry I did not see your email until last night as I was out of email communication since Wednesday afternoon. In terms of your question, the House and the Senate are delegated constitutional authority to "make rules for [their] proceedings." Art. V, Section 10. The Montana Constitution's provision concerning Districting and Apportionment is silent on an enforcement mechanisms for Commission member behavior, but the rules of the Commission are its adopted operating procedures. The only applicable provision adopted by the Commission is this one in the Operating Procedures:

"The presiding officer is responsible for maintaining order within the commission room and its environs, scheduling hearings and executive action, supervising commission work, and deciding all questions of order, subject to a member's appeal to the commission."

Legislative chairs may exercise their power to maintain order by cautioning individuals who are not maintaining proper decorum, such as members of the public or members of a committee (or in this case, commission). For instance, the House and Senate have a custom that the proper names of individuals should not be used in discourse on the floor of the Senate or House or in a Committee, and Chairs of Committees have often cautioned individuals about breaking this unspoken rule. That is, as I mentioned, a custom specific to the House and the Senate, but certainly in your power as Chair, you have the discretion to warn or remove individuals from the meeting environs if their discourse is becoming personal, defamatory, or otherwise not maintaining an adequate level of civil discourse. The power to maintain order occurs while the Commission is meeting ("maintaining order within the commission room and its environs"), and as you note, there is no authority adopted by the Commission in its operating procedures or otherwise that would delegate disciplinary authority to the Chair outside of the power to maintain order.

Other than the operating procedures, the only other relevant provisions would be in the Code of Ethics, contained at Title 2, Chapter 2, part 1 and the Speech and Debate clause and the associated statute, located at Art. V, sec. 8, and 2-9-111, MCA. However, the Code of Ethics deals with conflicts between public duty and private interest and does not address conduct of this nature. Likewise, the Speech and Debate clause and the associated statute are oriented toward immunity from suits.

There is nothing that would prohibit the Commission from adopting further provisions concerning decorum, but the extent of what the Commission could likely do is already covered by the Chair's power to maintain order within the Commission room and its environs.

Please let me know if you have any additional questions,

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Wednesday, November 10, 2021 7:22 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Mr. Lamson

Ginger,

I received this request today. I think it is questionable that I have any disciplinary authority for actions occurring outside of the official meeting time by a commissioner. I had let Kendra know during the break shortly after Mr. Rivera's statement, that if Joe wanted to make an apology I would allow the commissioners to make statements when we started back. Commissioner Lamson did not make a statement during that time

Any guidance you might have would be appreciated.

Maylinn

----- Forwarded message -----

From: **Montana State Council on Judicial Accountability** <bart@mtscoja.org>
Date: Wed, Nov 10, 2021, 2:43 PM
Subject: Mr. Lamson
To: <maylinn.smith@mtleg.gov>

Montana State Council on Judicial Accountability
2300 North Harris P.O. Box #6563 Helena, MT. 59604

Good afternoon Ms. Smith,
I wanted to reach out to you for two reasons. The first it to say how impressed, and appreciative, I am with the way you handled the committee and the public during the redistricting hearings. My tip of the hat to you. I enjoyed being a part of the process.
The second reason I am writing is our of concern for the apparent misbehavior of committee member Joe Lamson towards Mr. Denison Rivera last Thursday. I'm sure you have bigger fish to fry than this at this time. However, we feel the behavior of Mr. Lamson was highly inappropriate towards a citizen of Montana that was simply there to testify. It is irrelevant that Mr. Rivera is a candidate for House representation or any other matter. He was there as a citizen, and for Mr. Lamson to attack him should at a minimum call for a public reprimand and apology directly to Mr. Rivera.

Best Regards,
Bart J. Crabtree
President
Montana State Council on Judicial Accountability, Inc.
2300 North Harris P.O. Box #6563
Helena, Montana 59604

406.868.4555 (personal cell)
406.318.9556 (google voice)
www.mtscoja.org [mtscoja.org]
facebook/mtscoja

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 1:33:00 PM

Commissioner Smith,

Just to clarify, does that mean today or is that for tomorrow? Thanks,

Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 1:23 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, now I should be free at 2:30! My cell phone is 406.880.4435.

Maylinn

On Tue, Jun 8, 2021, 11:49 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

That sounds great – I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time

Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>

Sent: Monday, June 7, 2021 11:26 AM

To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at:

<https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [ncsl.org]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would be good to know options for representation if there are challenges to commissioner work, so an update research on that topic would be helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 11:49:00 AM

Commissioner Smith,

That sounds great – I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible. Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [ncsl.org]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would good to know options for representation if there are challenges to commissioner work, so update research on that topic would helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Cc: [Weiss, Rachel](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Monday, June 7, 2021 5:40:00 PM

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at:

<https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx>.

I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst

406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would good to know options for representation if there are challenges to commissioner work, so update research on that topic would helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----
From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: 5/26/21 7:10 AM (GMT-07:00)
To: maylinn.smith@mtleg.org
Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward.
Thanks for a good meeting. I saw old friends in Helena last night and am

driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address
Date: Tuesday, June 8, 2021 2:17:00 PM

No problem, today works for me -- I'll give you a call in a few minutes. - Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 2:16 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

I was referring to today, but I am available from 10-2 tomorrow if that works better for you.

Maylinn

On Tue, Jun 8, 2021, 1:34 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

Just to clarify, does that mean today or is that for tomorrow? Thanks,

Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, June 8, 2021 1:23 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, now I should be free at 2:30! My cell phone is 406.880.4435.

Maylinn

On Tue, Jun 8, 2021, 11:49 AM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

That sounds great -- I just wanted a few minutes to chat, maybe 10 minutes -- I don't think it will take very long at all. I do plan on zooming in to the meeting, so a phone call would probably be easiest, but my schedule is pretty flexible. Would 1 PM work for you tomorrow? If so, let me know what number to call you at. If 1 doesn't work, anytime after 11 am tomorrow works for me, even into the evening.

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney

Montana State Legislature
(406)444-4464

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, June 7, 2021 8:37 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Fwd: Reassignment to Last known address

Ginger, I am not sure what my schedule for tomorrow will be since I believe at some point tomorrow morning I need to have an involuntary commitment hearing. I should have some time Wednesday later in the morning or early afternoon. Let me know what works for you. I can also come over earlier in the morning on Thursday if you want to talk before the meeting.

Maylinn

On Mon, Jun 7, 2021, 5:40 PM Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Commissioner Smith,

I did put together some notes on the legal challenges in the legal brief last summer, but Commissioner Essmann did ask for more specifics concerning who represented the Commission, so I will try to dig that up if we can locate some pleadings from those actions. Although I wouldn't be able to get that together for Thursday's meeting, I could draft up a brief memo that re-summarizes the statute concerning the AG's responsibilities, etc., and I could send that out to the Commission when I have completed it – that would allow you to get something out relatively quickly and wouldn't require you to make it into an agenda item unless you think you needed to dedicate additional time to it.

Also, I was wondering if you might have a few minutes to discuss some related matters. I'll be unavailable tomorrow from about 10:00-11 and Wednesday morning from 9:15 – 10:30, but I could otherwise give you a call when convenient. Please let me know if there's a time that works for you.

Regards,

Ginger

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Monday, June 7, 2021 11:26 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Fwd: Reassignment to Last known address

Good morning, Maylinn –

I'll have an update on the commissioners' inquiry to the Department of Corrections about what data on prisoners' last known addresses can be provided. The best information on what other states reallocate prisoners (and which types of prisoners) is available from the NCSL at: <https://www.ncsl.org/research/redistricting/reallocating-incarcerated-persons-for-redistricting.aspx> [ncsl.org]. I've linked to this on the commission's meeting materials page.

Is there a timeline for the legal challenges research? Is that something you wanted to review in August perhaps, after the criteria meetings in July?

Thanks and feel free to call at any point with questions.

Sincerely,

Rachel Weiss
Legislative Research Analyst
406-444-5367

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Sunday, June 6, 2021 9:20 PM
To: Weiss, Rachel <RWeiss@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Fwd: Reassignment to Last known address

I meant to send this last week, but those short weeks seem to get crazy and I was not in internet service range until late Friday. Can we see about getting someone to research prisoner reassignment issues for purposes of counting them where they come from. It would be good to know options for representation if there are challenges to commissioner work, so an update research on that topic would be helpful.

Let me know what you need from me on both topics.

See you on Thursday.

Maylinn

Sent from my iPad

Begin forwarded message:

From: "jeff.essmann" <jeff.essmann@mtleg.gov>
Date: May 26, 2021 at 7:36:58 AM MDT
To: maylinn.smith@mtleg.gov, "Weiss, Rachel" <RWeiss@mt.gov>
Subject: FW: Reassignment to Last known address

Second try. Thanks.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "jeff.essmann" <jeff.essmann@mtleg.gov>

Date: 5/26/21 7:10 AM (GMT-07:00)

To: maylinn.smith@mtleg.org

Subject: Reassignment to Last known address

Madame Chair,

It feels good to be back at work again and having a path charted forward. Thanks for a good meeting. I saw old friends in Helena last night and am driving home today.

I wanted to offer one suggestion and a reminder on an earlier request.

I did stop up to the second floor and advise them that a request would be coming to DOC for information on the last known address of everyone residing in their group quarters on April 1, 2020 and that they should get going.

Even if we don't have all that ready by our June 10 meeting, I wanted to suggest that you have staff start looking for potential contractors to do the reassignment analysis. It would be best to get that contract executed before June 30 so the expiring appropriation is used wisely instead of reverting to the General Fund. I am sorry I didn't think to suggest this during the meeting.

I also wanted to repeat my request for a quick brief by Ginger Aldrich on who has defended the work of the Commission and made decisions on litigation strategy on past redistricting challenges in case they come. I hope we can avoid all that with clear objective rules and a transparent process, but we need to be mindful.

See you June 10.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Maylinn Smith](#)
To: [jeff.essmann](#)
Cc: [Aldrich, Ginger](#); [maylinn.smith@mtleg.gov](#); [Kolman, Joe](#); [Weiss, Rachel](#); [Sherley, Laura](#)
Subject: Re: [EXTERNAL] RE: May 25 additional materials
Date: Monday, May 24, 2021 9:21:52 PM

I am fine briefly reviewing the operating procedures at the beginning of tomorrow's meeting. Please let me know if there anything specific in the document that you want to focus on, or if it is just a review of all six pages.

Maylinn Smith

On Mon, May 24, 2021, 11:59 AM jeff.essmann <jeff.essmann@mtleg.gov> wrote:

Thank you. I will go to the Chair with future requests.

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAldrich@mt.gov>

Date: 5/24/21 10:54 AM (GMT-07:00)

To: Jeff Essmann <jeff.essmann@mtleg.gov>, maylinn.smith@mtleg.gov

Cc: "Kolman, Joe" <jkolman@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>

Subject: RE: [EXTERNAL] RE: May 25 additional materials

Commissioner Essman,

I've forwarded your request (below) to the Chair (cc'ed). Pursuant to section (IV)(A) of your rules, research requests must be authorized by the Commission or the Presiding Officer. However, tomorrow is a timely opportunity for the Commission to discuss and authorize requests to which it would like to devote staff resources.

With regards,

K. Virginia ("Ginger") Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: Jeff Essmann <jeff.essmann@mtleg.gov>
Sent: Saturday, May 22, 2021 10:15 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] RE: May 25 additional materials

I would like to address this question to Ginger. In the past legal challenges to the Districts drawn by the Commission who acted as counsel for the commission or whoever was named as defendant in the challenge and who made the decisions on directing the defense of the litigation? Am interested in the history of this since we have some, as well as any laws of Montana that would cover the subject.

Thank you.

Commissioner Jeff Essmann

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Thursday, May 20, 2021 8:15 AM
To: Sherley, Laura
Cc: Kolman, Joe; Aldrich, Ginger
Subject: May 25 additional materials

Hello Commissioners,

Additional materials for your Tuesday meeting are now posted online at:
<https://leg.mt.gov/districting/2020-commission/meeting-information/>. Also, you'll be meeting in Room 102 of the Capitol.

The posted materials include:

- Draft timelines for congressional and state legislative redistricting

- The redistricting criteria materials you received at prior meetings
- A document with the past commission's operating procedure guiding public map submissions and some suggested changes should you wish to use the previous procedure as a starting point for adopting your own procedure

We'll have printed copies of the materials for you on Tuesday. If you have questions, please give me a call.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: [Maylinn Smith](#)
To: [Weiss, Rachel](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#); [Aldrich, Ginger](#)
Subject: Re: [EXTERNAL] Re: Tuesday or Wednesday PM call
Date: Tuesday, December 7, 2021 4:45:31 PM

Good afternoon, are both of you available to talk tomorrow at 1:30?

Maylinn

On Tue, Dec 7, 2021, 10:34 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:
Sounds good, talk to you then.

Maylinn

On Tue, Dec 7, 2021, 9:29 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.

Thanks and talk to you tomorrow (Wednesday).

Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 6, 2021 9:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

From: [Aldrich, Ginger](#)
To: [Maylinn Smith](#); [Weiss, Rachel](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#)
Subject: RE: [EXTERNAL] Re: Tuesday or Wednesday PM call
Date: Tuesday, December 7, 2021 4:49:00 PM

I am available at that time.

- Ginger

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, December 7, 2021 4:45 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: Re: [EXTERNAL] Re: Tuesday or Wednesday PM call

Good afternoon, are both of you available to talk tomorrow at 1:30?

Maylinn

On Tue, Dec 7, 2021, 10:34 AM Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Sounds good, talk to you then.

Maylinn

On Tue, Dec 7, 2021, 9:29 AM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,
Let's try for Wednesday afternoon then. Sounds like it might be less rushed. Also, I might have more information about the Legislative Council plans by then, too. If you call at any point that works for you, I'll loop in Ginger.
Thanks and talk to you tomorrow (Wednesday).
Rachel

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 6, 2021 9:04 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <Maylinn.Smith@mtleg.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Tuesday or Wednesday PM call

I can talk tomorrow afternoon but right now I am in meetings until probably 4:30. If you are available we can talk then. Otherwise Wednesday afternoon would work.

Maylinn

On Mon, Dec 6, 2021, 4:22 PM Weiss, Rachel <RWeiss@mt.gov> wrote:

Hi Maylinn,

I hope all is well. We're getting some snow this afternoon, so it does seem a bit more like winter. Ginger and I were wondering if you had time later Tuesday afternoon (1:30 to 2:30 or after 3:30) or anytime Wednesday afternoon for a quick call? We can give you the update on the Legislative Council meeting and preview the RFP discussion for Friday. If there's a good time in there, just let me know and we'll block off the time.

Thanks and talk to you Friday if not earlier.

Sincerely,

Rachel

From: [Aldrich, Ginger](#)
To: [Wendy Underhill](#); [Ben Williams](#)
Subject: RE: AK Redistricting Board -- Staff Contact Info?
Date: Monday, June 14, 2021 9:39:00 AM

Great, thanks very much to you both. I've heard back from ID, and although their commission hasn't been appointed yet, it sounds like they probably will try to use their 90 days from when the Commission is appointed because a statute limits them to that date rather than the availability of the data (both dates appear in their Constitution). I'll let you know what I hear from PA and AK.

Regards,

Ginger

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Friday, June 11, 2021 4:30 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: AK Redistricting Board -- Staff Contact Info?

Hi Ginger.

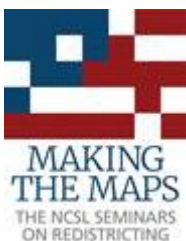
MT isn't the only state with this question, as you can see. We've been rattling around with it for a while, and our take—which is not legal advice—is that the clock starts when the state says it does. That means two states could have two different answers.

I'm copying Ben Williams here. He'll be able to put you in touch with Alaska.

Also, if you could share with us what you learn, so we can better answer the next time we get this question, that would be great!

Best wishes,

Wendy Underhill
Director – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1379 (o) | 303-802-6673 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Aldrich, Ginger <KVAldrich@mt.gov>

Sent: Friday, June 11, 2021 2:27 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] AK Redistricting Board -- Staff Contact Info?

Hi Wendy,

The Montana redistricting commission has a 90-day deadline "after the official final decennial census figures are available" to file its Congressional plan. Our Commission is trying to determine whether to use the August delivery date or the September delivery date as its trigger, and they have asked whether any other states with a similar deadline have made their determinations when their clock will start ticking. According to NCSL's chart of deadlines, it looks like the only ones with a moving target like Montana's is AK, PA, and ID. I found contact information on the internet for PA and ID, but I was wondering if you could provide me with contact information for the staff of the Alaska Redistricting Board? Thanks very much

With regards,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: [Diana Jordan](#)
Subject: RE: Hello from NCSL's Elections and Redistricting Team
Date: Monday, August 16, 2021 9:23:00 AM

Hi Diana,

Sure, please add me to all of the lists you mentioned.

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Diana Jordan <diana.jordan@ncsl.org>
Sent: Monday, August 9, 2021 3:10 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Hello from NCSL's Elections and Redistricting Team

Hello K.V.,

I'm Diana Jordan, an intern with the National Conference of State Legislatures' (NCSL) Elections & Redistricting Program. We are reaching out to all members of the Redistricting and Elections Standing Committee (RESC) with an offer to join the Election Staff Network (ESN) and/or the Redistricting Staff Network (RSN).

Both the ESN and RSN are comprised of legislative staff only and joining the list would not require you to do much work. We use these lists to send out the occasional question from us or one of your peer states and to sometimes send updates about NCSL resources. You can expect 2-4 emails a month, often fewer.

In addition, we could add you to the Redistricting Distribution emailing list if you would like. This list is open to anyone and provides regular updates about the census and redistricting.

You may already be on some of these lists, but we wanted to see if you'd like to join the others. Please let us know.

Best,
Diana

Diana Jordan

National Conference of State Legislatures

Redistricting & Elections Intern

916.640.6448 (m)

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: [Johnstone, Anthony](#)
Subject: RE: Q
Date: Friday, July 16, 2021 8:37:00 AM

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Johnstone, Anthony](#)
Subject: RE: Q
Date: Monday, July 19, 2021 1:24:00 PM

Hi Anthony,

I called your law school phone, but I'm not sure if you are in the physical office today. If you have time and can give me a ring, my cell is 850.1554.

- Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Sunday, July 18, 2021 8:05 AM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Q

Let's try Monday afternoon.

Sent from my iPhone

On Jul 16, 2021, at 9:37 AM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Anthony,

Thanks for the reply – next week would be great. I'm pretty open on Monday, and on Wednesday I could do sometime in the later afternoon. Let me know if there's a better time for you. Thanks,

Ginger

From: Johnstone, Anthony <anthony.johnstone@mso.umt.edu>
Sent: Thursday, July 15, 2021 8:08 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Cc: anthony.johnstone@umontana.edu
Subject: [EXTERNAL] Re: Q

Ginger, I'm on the road and will be driving all day tomorrow. Could we try next week?

Sent from my iPhone

On Jul 15, 2021, at 5:11 PM, Aldrich, Ginger <KVAldrich@mt.gov> wrote:

Hi Anthony,

I had a few questions about how the AG's office works in terms of district court level cases that the Solicitor takes, and since you were the Solicitor General, I was wondering if you might have a couple minutes so I could ask you a few questions. Are you around tomorrow, Friday, at any time?

Thanks,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Peter Torkelson](#)
Subject: RE: Redistricting -- Availability of Data -- Request
Date: Friday, July 16, 2021 8:35:00 AM

Hi Peter,

I'm afraid I am not at the Salt Lake conference, but I hope you guys have a great time, and hopefully I can catch up with you at another one!

Regards,

Ginger

From: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Sent: Thursday, July 15, 2021 3:59 PM
To: Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] Re: Redistricting -- Availability of Data -- Request

Hi Ginger, Are you at NCSL by chance? We Alaskans have a table right up front by the screen on the right. Come by and say hi if you have a chance.

P.

From: Aldrich, Ginger <KVAldrich@mt.gov>
Sent: Monday, June 14, 2021 9:47:17 AM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Subject: Redistricting -- Availability of Data -- Request

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich

Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

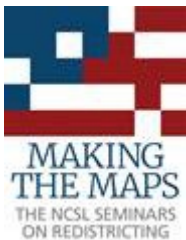
Peter,

It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams
Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: ebowen@iso.idaho.gov; kbybee@iso.idaho.gov
Subject: Redistricting -- Availability of Data -- Request
Date: Friday, June 11, 2021 2:18:00 PM

Ms. Bowen & Mr. Bybee,

I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Idaho's maps are due: "Within ninety days after the commission has been organized or the necessary census data are available, whichever is later...." Presumably, the deadline will be triggered by the date the census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use as their trigger. To that end, has Idaho's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Idaho's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: [Aldrich, Ginger](#)
To: [Peter Torkelson](#)
Subject: Redistricting -- Availability of Data -- Request
Date: Monday, June 14, 2021 9:47:00 AM

Hi Peter,

I hope you are doing well. From NCSL's website, I understand that Alaska's legislative maps are due: "No later than ninety days after the board has been appointed and the official reporting of the decennial census of the United States...." If the deadline is triggered by the date the "official reporting" of the decennial census, as you know, the data is being released in two cadres to states: the legacy file format is being released in August and then the user-friendly format is being released by September 30th. As the staff attorney for the Montana Districting and Apportionment Commission, the Montana Commission has asked me to reach out to other states with similar deadlines to find out if they have made any determinations about which date they will use as their trigger. To that end, has Alaska's Commission determined which date it will use as the 90 day trigger for its maps? Any insight you can give on Alaska's deliberations concerning their deadline would be most helpful.

Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Ben Williams <Ben.Williams@ncsl.org>
Sent: Friday, June 11, 2021 7:52 PM
To: Peter Torkelson <Peter.Torkelson@akredistrict.org>
Cc: Aldrich, Ginger <KVAldrich@mt.gov>; Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] Connecting you two

Peter,

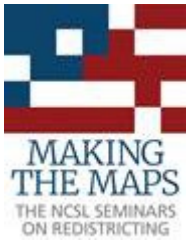
It's been a few weeks. I hope all's well up there.

I'm writing today to connect you with Ginger Aldrich. Ginger is a staffer with the Montana Legislature who, as part of their redistricting system, is assigned to the state's redistricting commission. She asked us a question about how states with similar redistricting deadlines to Montana, including Alaska, were interpreting language about delivery deadlines and when the clock is triggered, so to speak. Ginger, Peter is the director of Alaska's redistricting commission and has deep knowledge about the state's processes. He or someone on his staff should be able to help you.

Consider yourselves connected!

Ben Williams

Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

[Redistricting is right around the corner! \[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Aldrich, Ginger](#)
To: rlbyer@duanemorris.com
Subject: Redistricting -- Availability of Data Deadline -- Request
Date: Friday, June 11, 2021 2:26:00 PM

Mr. Byer,

From the Pennsylvania Redistricting website, I understand you were appointed to serve as the Pennsylvania Redistricting Commission's Chief Legal Counsel. I am the staff attorney for the Montana Districting and Apportionment Commission. From NCSL's website, I understand that Pennsylvania's legislative maps are due: "No later than 90 days after either the commission has been duly certified or the population data for the commonwealth as determined by the federal decennial census are available, whichever is later in time, the commission shall file a preliminary reapportionment plan." Presumably, the deadline will be triggered by the date the federal decennial census figures "are available", but the data is being released in two cadres to states: the legacy file format is being released in August and then by September 30th the user-friendly format is being released. The Montana Commission has requested whether other states with similar deadlines have made any determinations about which date they will use. To that end, has Pennsylvania's Commission determined which date it will use as the 90 day trigger for its legislative maps? Any insight you can give on Pennsylvania's deliberations concerning their deadline would be most helpful. Thank you,

K. Virginia ("Ginger") Aldrich
Legislative Attorney
Montana State Legislature
(406)444-4464

From: Daniel Stusek dstusek@gmail.com
Subject: Re: DRAFT - Redistricting Class Outline
Date: March 7, 2021 at 12:54 PM
To: Joe Lamson joelamson49@icloud.com

DS

Joe, thank you for doing this. I appreciate it and will be prepared accordingly. Just wish we were in person, but alas.

Hope you're having a nice weekend!

On Sun, Mar 7, 2021 at 1:49 PM Joe Lamson <joelamson49@icloud.com> wrote:

Dan,

I took the liberty of dividing up the attached outline for the powerpoint presentation. Of course make any changes or additions you like. See what you think.

Joe

Montana ▾

1 542,314 201

District Selector

District	Population	Deviation
Un	0	0
1	542,314	201
2	541,911	-202

District Details

County City
Precinct Block

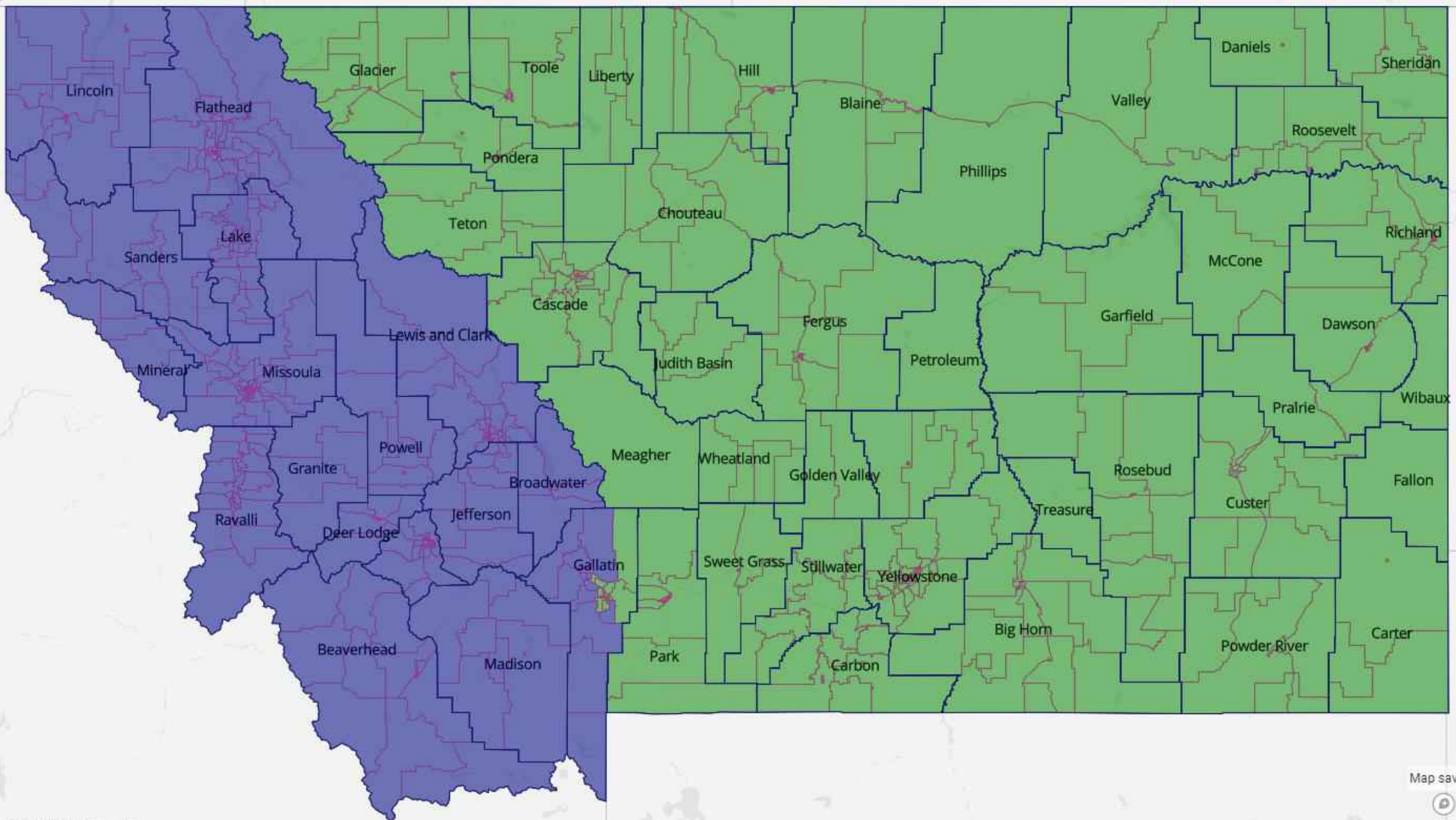
Tools

Map Statistics Analyze Compare

+

-

🔍



Colors

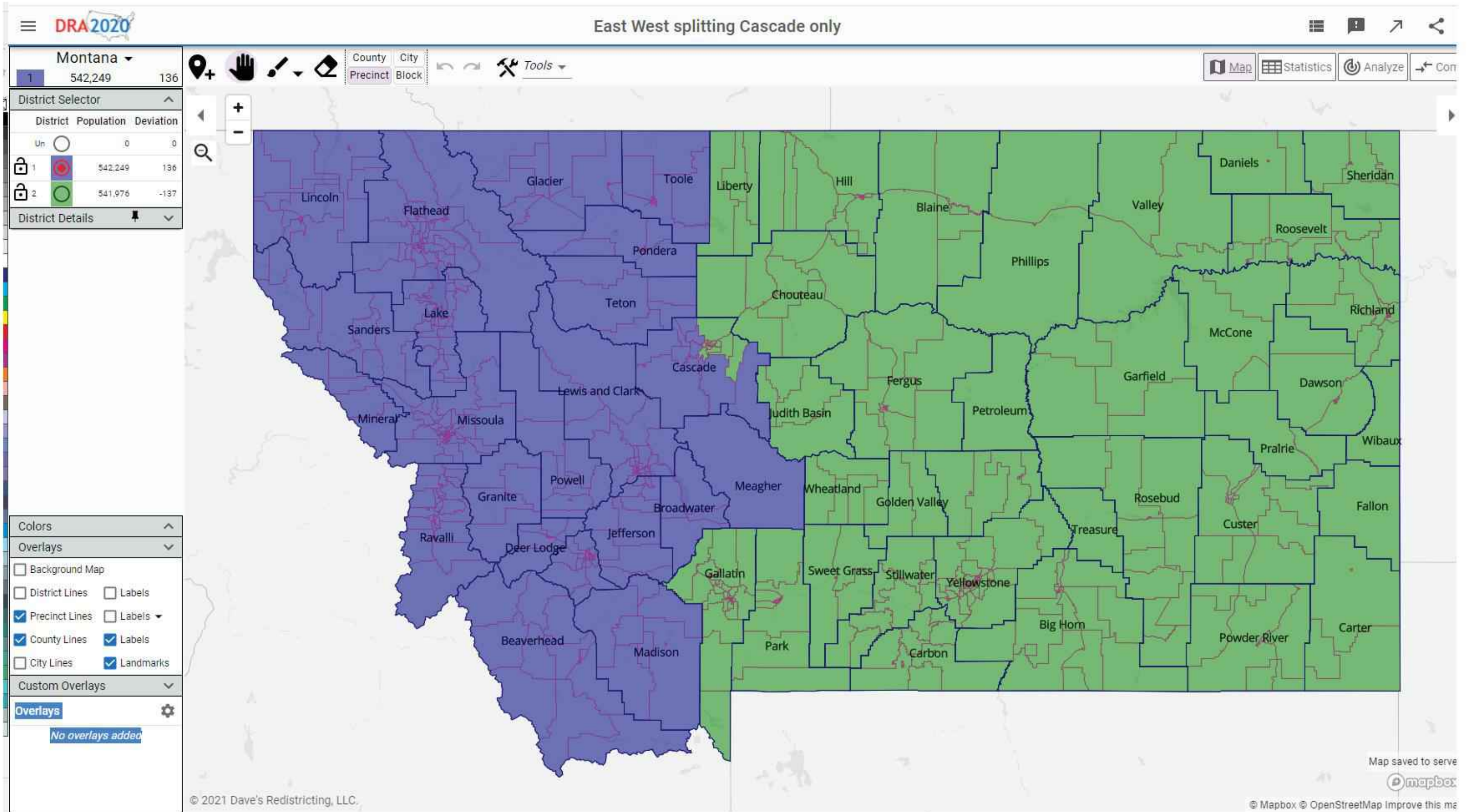
Overlays

- ☐ Background Map
- ☐ District Lines ☐ Labels
- ☒ Precinct Lines ☐ Labels ▾
- ☒ County Lines ☒ Labels
- ☐ City Lines ☒ Landmarks

Custom Overlays

Overlays

No overlays added



Montana ▾

1 541,922 -191

District Selector

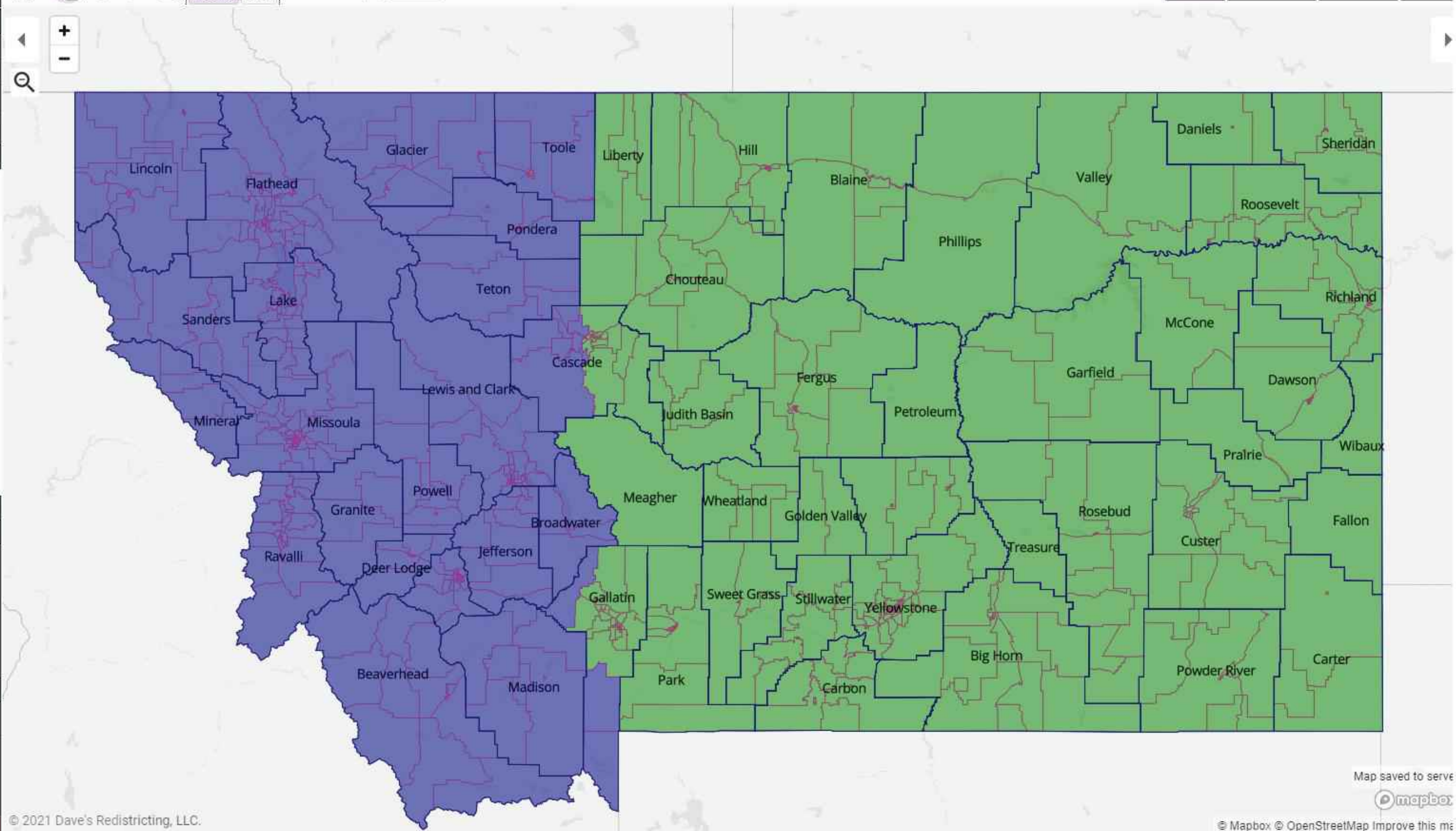
	District	Population	Deviation
Un	○	0	0
1	●	541,922	-191
2	●	542,303	190

District Details ▴ ▾

County City
Precinct Block

Tools ▾

Map Statistics Analyze ↻ Con



Colors

Overlays

☐ Background Map

☐ District Lines ☐ Labels

☒ Precinct Lines ☐ Labels ▾

☒ County Lines ☒ Labels

☐ City Lines ☒ Landmarks

Custom Overlays ▾

Overlays

No overlays added

From: **Joe Lamson** joelamson49@icloud.com 

Subject: FILE_2626.pdf

Date: April 26, 2021 at 4:24 PM

To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org, **Joe Lamson** joelamson49@icloud.com

JL



FILE_2626.pdf

Sent from my iPhone

HOUSE BILL NO. 506

INTRODUCED BY P. FIELDER

BY REQUEST OF THE SECRETARY OF STATE

A BILL FOR AN ACT ENTITLED: "AN ACT GENERALLY REVISING ELECTION LAWS; ESTABLISHING PRIORITIES FOR DEVELOPMENT OF CONGRESSIONAL DISTRICTS; REVISING PROCEDURES FOR PROSPECTIVE ELECTORS TO REGISTER AND VOTE; CLARIFYING REQUIREMENTS FOR A BOARD OF COUNTY CANVASSERS; ELIMINATING THE EXPERIMENTAL USE OF VOTE SYSTEMS; AMENDING SECTIONS 5-1-115, 13-2-205, AND 13-15-401, MCA; ~~AND~~ REPEALING SECTION 13-17-105, MCA; AND PROVIDING EFFECTIVE DATES."

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

Section 1. Section 5-1-115, MCA, is amended to read:

"5-1-115. Redistricting criteria. (1) Subject to federal law, legislative and congressional districts must be established on the basis of population.

(2) In the development of legislative districts, a plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

(c) The districts must be contiguous, meaning that the district must be in one piece. Areas that meet

only at points of adjoining comers or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

(3) A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress. The following data or information may not be considered in the development of a plan:

(a) addresses of incumbent legislators or members of congress;

(b) political affiliations of registered voters;

(c) partisan political voter lists; or

(d) previous election results, unless required as a remedy by a court.

(4) In the development of congressional districts and under the authority granted to the legislature by Article I, section 4, of the United States constitution, a congressional districting plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable.

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

(c) The districts must be contiguous, meaning that a district must be in one piece. Areas that meet only at points of adjoining comers or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act."

Section 2. Section 13-2-205, MCA, is amended to read:

1 **"13-2-205. Procedure when prospective elector not qualified at time of registration. (1) A**
2 **Subject to subsection (2), an individual who is not eligible to register because of residence or age requirements**
3 **but who will be eligible on or before election day may apply for voter registration pursuant to 13-2-110 and be**
4 **registered subject to verification procedures established pursuant to 13-2-109.**

5 **(2) Until the individual meets residence and age requirements, a ballot SUBMITTED BY THE INDIVIDUAL**
6 **may not be issued to the individual and the individual may not cast a ballot PROCESSED AND COUNTED BY THE**
7 **ELECTION ADMINISTRATOR MAY NOT BE ISSUED TO THE INDIVIDUAL AND THE INDIVIDUAL MAY NOT CAST A BALLOT."**

8
9 **Section 3.** Section 13-15-401, MCA, is amended to read:

10 **"13-15-401. Governing body as board of county canvassers. (1) The governing body of a county**
11 **or consolidated local government is ex officio a board of county canvassers and shall meet as the board of**
12 **county canvassers at the usual meeting place of the governing body ~~within 14 days after each election~~, at a**
13 **time determined by the board, ~~to~~ and within 14 days after each election to complete the canvass the of returns.**

14 (2) If one or more of the members of the governing body cannot attend the meeting, the member's
15 place must be filled by one or more county officers chosen by the remaining members of the governing body so
16 that the board of county canvassers' membership equals the membership of the governing body.

17 (3) The governing body of any political subdivision in the county that participated in the election may
18 join with the governing body of the county or consolidated local government in canvassing the votes cast at the
19 election.

20 (4) The election administrator is secretary of the board of county canvassers and shall keep minutes
21 of the meeting of the board and file them in the official records of the administrator's office."

22
23 **NEW SECTION. Section 4. Repealer.** The following section of the Montana Code Annotated is
24 repealed:

25 13-17-105. Experimental use of voting systems.

26
27 **NEW SECTION. Section 5.** {standard} **Severability.** If a part of [this act] is invalid, all valid parts that
28 are severable from the invalid part remain in effect. If a part of [this act] is invalid in one or more of its

1 applications, the part remains in effect in all valid applications that are severable from the invalid applications.

2

3 **NEW SECTION. Section 6. Effective dates.** (1) Except as provided in subsection (2), [this act] is
4 effective October 1, 2021.

5 (2) [Sections 1 and 5] are effective on passage and approval.

6

- END -

DRAFT

From: Kendra Miller <kjaniceh@gmail.com>
Subject: Re:
Date: May 2, 2021 at 9:24 AM
To: Joe Lamson <joelamson49@icloud.com>

KM

Sen. Fitzpatrick really needs to bring down the deviation on this things. + or -9% just isn't going to pass constitutional muster.

Sent from my iPhone

On May 2, 2021, at 10:07 AM, Kendra Miller <kjaniceh@gmail.com> wrote:



Sent from my iPhone

On May 2, 2021, at 9:14 AM, Joe Lamson <joelamson49@icloud.com> wrote:

Math for GOP's "Leaked" Map Doesn't Add Up

<https://themttimes.com/math-for-gops-leaked-map-doesnt-add-up/>

From: **Joe Lamson** joelamson49@icloud.com
Subject: Former Commissioners' Op Ed
Date: June 30, 2021 at 10:17 AM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

Montanans deserve fair and competitive congressional and legislative districts

SHEILA RICE AND CAROL WILLIAMS

https://helenair.com/opinion/columnists/montanans-deserve-fair-and-competitive-congressional-and-legislative-districts/article_1d6842fa-1be3-5a88-959d-29f1bf014b90.html

From: Joe Lamson joelamson49@icloud.com
Subject: Fwd: Empty Words
Date: October 7, 2021 at 10:45 AM
To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org

JL

From: "Dennison Rivera" <drivera@montanayoungrepublicans.com>
To: "Joe Lamson" <Joe.Lamson@mtleg.gov>
Sent: Wednesday, October 6, 2021 12:23:22 PM
Subject: Empty Words

Commissioner Lamson,

Back in June, I greatly appreciated the fact you were willing to approach me and engage with me in a discussion. It's not every day that the other side is willing to engage in civil discourse and willing to listen to me. It was important and impactful.

At the time I didn't understand as much nor was I looking for strife. I was hoping that for once perhaps we can all put our differences aside and really work for the Montana community. I took what you said, and went out of my way to question and find the answers to the points you mentioned.

I took away 3 major things from that conversation.

1. C-Map

You asked me in what sense do I believe the Democrats were looking to Gerrymander. I told you about the C-Map that has been passed around and angered a lot of folks. You told me, that that was a Republican ploy and that in no way that was what the Democrats were after.

Not knowing any better, I believed you. And instead focused on the merit of your claims presented during the meetings than to make unfounded accusations.

However, behold you proposed maps that are similar or exactly the same as the C-Map that proved the accusations to be true.

I gave you the benefit of the doubt. Were you purposely lying to me? Or why would you give me the impression you weren't after such a map when you obviously are?

2. HB 506

You switched the conversation into asking me about HB 506 which again at the time I didn't know enough about it to speak on it.

You told me it was unconstitutional, unlawful, and that it didn't include the public.

I learned a lot about HB 506 and a number of things since then.

To this day, I don't understand what part is unconstitutional. The only argument you make is that you are an independent commission but never argue against the specifics of the Bill or annotated code.

What part of it is an issue when it matches the mandatory criteria?

3. You started by saying you were a man of action not just words in reference to my speech where I said the following:

"The same goes for the rest of you. It is your actions, not words, that will demonstrate your true intentions. Here is your chance to prove yourselves. Are you putting all Montanans first? Or is that nothing more than empty words? Is it just political virtue signaling to gain favor while you instead gain a corrupted advantage while undermining Montana citizens' right to a fair vote?"

Madam. Chair, members of the commission, the outcome of your decisions will answer my questions when the time comes, and we will hold each of you accountable."

I told you that I will do my research, become more knowledgeable in the subject and see what you have said to be

true or not.

The time has come and unfortunately found that you have only given me empty words. Your true intentions were to push for a C-Map all along while ignoring the Consitution and the law. I can say so much more about competitiveness amongst other things but I'm so disappointed.

Though my words during my testimonies seem personal, they aren't. I have no personal animosity towards anyone. However, I am the type to call a spade a spade with no apologies. So when I say your words are empty, though I'm sure it sounds offensive, it's not. It sounds personal but it's not. It's objectively what I see when you say one thing and end up doing another.

Despite all of this, I wanted to give you the opportunity to speak for yourself and hear what you have to say. Perhaps, there is a misunderstanding and you can clarify.

The truth is I want to see this commission work together doing what's right for all Montanans and take the politics out of it.

Dennison Rivera



Dennison Rivera

Chairman | Montana Young Republicans

M 4064398129

E Drivera@montanayoungrepublicans.com

MontanaYoungRepublicans.com



LEARN WITH LIKE MINDS INFORM YOUR COMMUNITY MAKE A DIFFERENCE



JOIN US
B E C O M E A M E M B E R

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to

Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: **jeff.essmann** jeff.essmann@mtleg.gov

Subject: RE: Fwd: Next meeting

Date: May 10, 2021 at 6:18 PM

To: Maylinn Smith arl4435blackfoot@gmail.com, Joe Lamson joelamson49@icloud.com, Kendra Miller kendra.miller@mtleg.gov, Dan Stusek dan.stusek@mtleg.gov, maylinn.smith@mtleg.gov

JE

Thank you very much for this information.

I will plan accordingly.

Commissioner Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Maylinn Smith arl4435blackfoot@gmail.com

Date: 5/10/21 5:24 PM (GMT-07:00)

To: "jeff.essmann" jeff.essmann@mtleg.gov, Joe Lamson joelamson49@icloud.com, Kendra Miller kendra.miller@mtleg.gov, Dan Stusek dan.stusek@mtleg.gov, maylinn.smith@mtleg.gov

Subject: Fwd: Next meeting

Gois afternoon,

I am forwarding you the email, I sent to Rachel last Friday so you can block out the identified dates for initial meetings before the data is actually received. I'll plan on a hybrid meeting with both in person in Helena and Zoom for the unvaccinated or otherwise at risk group for these meetings and probably future ones as well.

Let me know what questions you have.

Maylinn

----- Forwarded message -----

From: **Maylinn Smith** arl4435blackfoot@gmail.com

Date: Fri, May 7, 2021, 10:11 AM

Subject: Re: Next meeting

To: Weiss, Rachel RWeiss@mt.gov

Cc: maylinn.smith@mtleg.gov

Rachel,

Thanks for identifying possible meeting dates. I would like to do the first meeting on May 25 and then plan future meetings occurring on June 10, July 9 and August 17. Let me know what else you need from me to start the process for the first meeting. I am free to talk until about 12:30 today. I am in a CLE all afternoon but can respond to emails.

Maylinn

Sent from my iPad

On May 6, 2021, at 1:46 PM, Weiss, Rachel RWeiss@mt.gov wrote:

Hi Commissioner Smith,

Once you decide when to meet next and whether you'd like to set any future meeting dates now, just let me know. I can start putting together the official agenda for the next meeting and let the public know of the day or dates. I'll be mostly out of the office next week, but will check my emails. I can get started on setting up the first meeting once I hear more. We're also working on plans for the website, including links to the current districts, some additional maps, and will have a place for links to other resources. I hope all is well and look forward to working with you on the meeting prep.

Sincerely,

Rachel

Rachel Weiss

Legislative Research Analyst

406-444-5367

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Joe Lamson joelamson49@icloud.com
Subject: Re: Please Use Fair Criteria in Creating Montana's Maps
Date: June 30, 2021 at 10:23 AM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

Thanks

On Jun 30, 2021, at 11:21 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

It did not appear that this comment went to the entire commission so I am forwarding it.
Maylinn

----- Forwarded message -----

From: LAUREN CALDWELL <lauren.s.caldwell@everyactioncustom.com>
Date: Wed, Jun 30, 2021, 9:18 AM
Subject: Please Use Fair Criteria in Creating Montana's Maps
To: <maylinn.smith@mtleg.gov>

Dear Presiding Officer Maylinn Smith,

Dear Commissioners,

Thank you for the important work you are doing to create fair maps for Montana.

As you conduct this work, please support compliance with the Voting Rights Act and a 5% deviation standard between districts as a MANDATORY criterion. The 5% deviation is especially important this year to allow the commission to account for oddities in the 2020 Census data caused by the global pandemic and to better respond to unique circumstances in local communities.

Please additionally support discretionary criteria of political fairness, maintaining communities of interest, and political competitiveness (to ensure candidates have to earn the votes of Montanans in their districts).

Finally, please do NOT rank criteria so there is flexibility to balance the unique needs of each district and be responsive to public feedback.

Thank you!

Sincerely,
LAUREN CALDWELL
1003 Highland St Helena, MT 59601-5121
lauren.s.caldwell@gmail.com

From: Joe Lamson joelamson49@icloud.com
Subject: Re: Summary of Redistricting Plans Struck Down During 2010 Cycle
Date: June 21, 2021 at 3:49 PM
To: Kendra Miller kjaniceh@gmail.com

JL



Sent from my iPhone

On Jun 21, 2021, at 4:25 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

I'll have to dig into the charts more but wanted to pass this along. I'm looking for all of the examples where following the lines of political subdivisions was mandatory and still resulted in a Court having to re-draw a map. I think PA and NC are good examples since those were extreme partisan gerrymanders, but I'll have to study the chart more to see if there are others.

Begin forwarded message:

From: Ben Williams <Ben.Williams@ncsl.org>
Date: June 21, 2021 at 3:05:26 PM MDT
To: Kendra Miller <kendra.miller@mtleg.gov>
Subject: RE: Summary of Redistricting Plans Struck Down During 2010 Cycle

Hello Commissioner!

Happy to help. We do have such a chart, link here:

https://www.ncsl.org/Portals/1/Documents/Redistricting/Redistricting_actionplan_2010thru2020.pdf. It's part of this webpage on the success of redistricting plans going back to 1991:

<https://www.ncsl.org/research/redistricting/redistricting-plan-success-rates-636359876.aspx>.

Perhaps you have a better eye for this chart than I do--I find it to be highly confusing, which is one of the reasons why we don't share it more widely. But the gist is if you read it left-to-right within the columns for each district type following the legend at the bottom of the page, you can read how each state's redistricting plans fared in the courts. Slashes indicate differences in maps, if you had R/R/D (like you do for Florida senate), that means the first plan was rejected, the second plan was rejected, and then a court drew the third map.

If it's helpful to talk this through over a phone call, I'm happy to do so. Just let me know if you'd like to and I can set up a time.

Best,

Ben Williams
Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)

July 14-16, 2021 seminar in Salt Lake City, Utah! Register now.

Redistricting is right around the corner!

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>
Sent: Monday, June 21, 2021 1:00 PM
To: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] Summary of Redistricting Plans Struck Down During 2010 Cycle

Hi Ben,

I know NCSL compiles a lot of state-by-state redistricting information, and it's been very helpful on several topics to

have a centralized resource. You have a page with summaries of legal cases that is extremely helpful, but I have a specific question that I'm not quite sure how best to research and hoped someone at NCSL might just know the answer to from all of your other research.

Do you know how many states and which states had congressional or legislative maps that were struck down by a Court and had to be redrawn during the 2010 redistricting cycle? I know that Pennsylvania's congressional map and North Carolina's congressional and state legislative maps were both ruled unconstitutional by their respective State Supreme Courts and certain districts within the plans had to be re-drawn mid-decade. Those were both partisan gerrymandering cases where State Courts determined that the maps were in violation of their State Constitutions, but I'm really looking for any instances where a state was required to redistrict mid-decade (between 2012 and now) to comply with a Court order. Do you know the answer to this or have thoughts on how best to determine which states had maps struck down by a Court? I imagine the congressional is a little easier because mid-decade congressional redistricting probably got some press, but I'm hoping for a comprehensive list and don't want to miss anything just because it wasn't on my radar.

Thank you!

--

Kendra Miller

Districting & Apportionment Commission I [<https://leg.mt.gov/districting/2020-commission>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

From: **Maylinn Smith** ari4435blackfoot@gmail.com
Subject: Re: fyi
Date: March 10, 2021 at 4:45 PM
To: Joe Lamson joelamson49@icloud.com

MS

Excellent, great to hear this. I am hoping to schedule a meeting sometime in May to discuss criteria for general submission of redistricting maps. I plan on reaching out to Rachel to see if she can arrange the meeting. I will be asking the commission if they have any other issues that should be addressed. Otherwise I am still in hurry up and wait mode.

On Wed, Mar 10, 2021, 3:53 PM Joe Lamson <joelamson49@icloud.com> wrote:

Hope all is well with you Maylinn. Just wanted to let you know Dan Stusek and I taught Jeremy Johnson's Political Science class at Carroll College this afternoon. It went well and was quite cordial.

Joe

From: Joe Lamson joelamson49@icloud.com
Subject: fyi
Date: June 14, 2021 at 12:53 PM
To: Maylinn Smith arl4435blackfoot@gmail.com
Bcc: Joe Lamson joelamson49@icloud.com

JL

Prison gerrymandering poses a question of fairness and logistics in Montana

The desire to change the policy is there — but is there time before legislative maps are drawn?

<https://dailymontanan.com/2021/06/13/prison-gerrymandering-poses-a-question-of-fairness-and-logistics-in-montana/>



Kendra Miller <kjaniceh@gmail.com>

(no subject)

2 messages

Joe Lamson <joelamson49@icloud.com>

Fri, May 21, 2021 at 7:07 AM

To: Kendra Miller <kjaniceh@gmail.com>, Sandi Luckey <sandi@montanademocrats.org>, Jacob Hopkins <jacob@montanademocrats.org>

Commission, parties gear up for battle over MT's congressional districts

<https://www.ktvh.com/news/montana-politics/commission-parties-gear-up-for-battle-over-mts-congressional-districts>

Kendra Miller <kjaniceh@gmail.com>

Fri, May 21, 2021 at 3:06 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Sandi Luckey <sandi@montanademocrats.org>, Jacob Hopkins <jacob@montanademocrats.org>

I just read this and saw that we have a "100-plus-year history" of a prairie district and a mountain district. I was mistakenly under the impression that we had only had one at-large district for the last 30 years. Glad I'm up to speed now 😊 That must be a top talking point of theirs since Zinke used it a week or two ago. I'll be interested to have them explain to me how Bozeman is a prairie community. Maybe I'll walk out in my front yard and do a panorama to show them all of the mountain ranges surrounding me.

[Quoted text hidden]

—
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

(no subject)

3 messages

Joe Lamson <joelamson49@icloud.com>

Sun, May 2, 2021 at 9:14 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>, Sandi Luckey <sandi@montanademocrats.org>

Math for GOP's "Leaked" Map Doesn't Add Up

<https://thettimes.com/math-for-gops-leaked-map-doesnt-add-up/>**Kendra Miller** <kjaniceh@gmail.com>

Sun, May 2, 2021 at 10:07 AM

To: Joe Lamson <joelamson49@icloud.com>



Sent from my iPhone

On May 2, 2021, at 9:14 AM, Joe Lamson <joelamson49@icloud.com> wrote:

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Sun, May 2, 2021 at 10:24 AM

To: Joe Lamson <joelamson49@icloud.com>

Sen. Fitzpatrick really needs to bring down the deviation on this things. + or -9% just isn't going to pass constitutional muster.

Sent from my iPhone

On May 2, 2021, at 10:07 AM, Kendra Miller <kjaniceh@gmail.com> wrote:



[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

2020 Census Population by Legislative Districts

8 messages

Kendra Miller <kjaniceh@gmail.com>

Thu, Aug 12, 2021 at 10:51 PM

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <moffiefunk@gmail.com>, Robyn Driscoll <robyn@robbyndriscoll.com>
Bcc: Dave Fern <Fern@montanasky.net>, Andreaolsenh100@gmail.com, marvinwwaxjr@hotmail.com, trwolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthhouse@gmail.com, edstafman@gmail.com, aliceformontana@gmail.com, kellyformt@gmail.com, Denise Hayman <scotthayman85@gmail.com>, moodrybutte@aol.com, harvey4house@gmail.com, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasfrance@gmail.com, Danny Tenenbaum <drtenenbaum@gmail.com>, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitapii@gmail.com, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, Patrick Flowers <patflowersformontana@gmail.com>, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Boldman <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, Bryce Bennett <brycebennettmt@gmail.com>

Democratic Legislators,

As you may have seen in the news, final block-level 2020 Census figures were released today, which officially begins the redistricting process (not counting the prep work 😊). Attached are 2020 Census population figures by the current House and Senate Districts. Included in the spreadsheet is *2010 to 2020 Growth Rate*, which is the percentage that the districts have grown over the decade. It also includes a column for *2020 % Deviation from the Ideal District Size*. This figure shows how over or underpopulated the current districts are according to the new ideal district size for the next redistricting plan (roughly 10,842 people per House District). This column has a color scale with underpopulated districts highlighted in purple and overpopulated districts highlighted in green, according to that ideal figure.

Please note that because Montana grew at roughly 9.6% statewide over the decade, districts needed to grow by roughly that same rate to meet population requirements for the new districts on the next plan and not be underpopulated. Thus, even if a district has a positive growth rate, if it did not grow as fast as the state as a whole, it will still be underpopulated and need to take on population on the next map.

This is just a quick first glimpse that we wanted to share. Huge thanks to Jacob Hopkins who extracted and formatted the data to give us a sneak peak before our mapping software vendor can get it in a useable format to actually see the numbers on a map. Once the vendor provides this data to the State at the block-level needed for drawing districts, our official 90-day timeline to adopt congressional districts will commence. We'll have that by next week. After the congressional redistricting process is completed in November, the Commission will begin its work on legislative redistricting. Legislative redistricting is a longer process that goes through 2022 and will ultimately put new districts in place for the 2024 election.

Please let us know if you have any questions.

—
Kendra Miller

 2020 Census Population by District.xlsx
22K

Moffie Funk <moffiefunk@gmail.com>

Thu, Aug 12, 2021 at 11:05 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Robyn Driscoll <robyn@robbyndriscoll.com>

MT-MDAC-21-1687-A-001486

Thank you so much for sharing this! It is absolutely fascinating and Jacob really is a data genius.

Sent from my iPhone

On Aug 12, 2021, at 10:51 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

<2020 Census Population by District.xlsx>

Katie Sullivan <sullivanhd89@gmail.com>

Fri, Aug 13, 2021 at 8:12 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi Kendra

Wow this is very interesting - thanks for sending! Can I ask a quick question about my district? HD 89 shows a deviation of -14%. My district includes the University of Montana dorms and surrounding area so my population goes up and down as students move around. Just to make sure I understand things correctly, the -14% means my district will need to grow in size to take on more people? Thank you for all that you do!

Katie

[Quoted text hidden]

--

Katie Sullivan
Montana Representative
House District 89

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law.

Jacob Hopkins <jacob@montanademocrats.org>

Fri, Aug 13, 2021 at 8:36 AM

To: Katie Sullivan <sullivanhd89@gmail.com>

Cc: Kendra Miller <kjaniceh@gmail.com>, Joe Lamson <joelamson49@icloud.com>

Hi Katie,

The census counts reflect population on April 1 2020. Your district will have to take on around 1400 people to become population equal.

Best,

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Fri, Aug 13, 2021 at 8:41 AM

To: Katie Sullivan <sullivanhd89@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi Rep. Sullivan,

Yes, the count in HD 89 is a troubling number. According to Census residency requirements, college students should have been counted where they live and go to school since that is their "usual place of residence" for more than half of the year. Because COVID hit and universities went remote in March of 2020, there was great concern that many students temporarily moved elsewhere (parents' homes) and would fail to be counted at their usual residence in Missoula. I think that the Census count there likely shows that that is what beared out.

MT-MDAC-21-1687-A-001487

Though we know enrollment has been down UM, there aren't vacant houses around the campus area in your districts so it seems unlikely to me that the growth rate was actually negative in your district between 2010 and 2020. So the short answer is that this is very problematic if there was an undercount of college students in the spring of 2020, but we also will have to use these numbers to redistrict. Your district is underpopulated so it will have to take on more population to meet legal population requirements. You can see that there was a lot of growth in HD 96 to the northwest of Missoula. That essentially means that all of the other districts in Missoula start shifting that direction to equalize population.

I do think there was likely an undercount of college students living around Missoula, based on what we see in these numbers. That impacts all of Missoula since college students live all over town but yours the most of course. Happy to talk more as we move into the legislative redistricting phase, but you're correct that your district will need to take on new population on the next map.

On Fri, Aug 13, 2021 at 8:12 AM Katie Sullivan <sullivanhd89@gmail.com> wrote:

[Quoted text hidden]

--

Kendra Miller

Katie Sullivan <sullivanhd89@gmail.com>

Fri, Aug 13, 2021 at 8:56 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Thank you Kendra and Jacob for your quick replies! This does help explain things. I saw that -14% and thought it was bizarre. It will be interesting to follow your work over time and see which directions the districts grow/shrink. Thank you!
Katie

[Quoted text hidden]

Mary Caferro <marycaferro@gmail.com>

Fri, Aug 13, 2021 at 12:35 PM

To: Kendra Miller <kjaniceh@gmail.com>

Kendra,
Thank you. This is amazing. Thank you for your hours and hours of work. Mary

On Thu, Aug 12, 2021 at 10:51 PM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

--

Representative Mary Caferro

HD 81

PO Box 668

Helena, MT 59624

406-461-2384

www.marycaferro.com

Diane Sands <senatorsands@gmail.com>

Fri, Aug 13, 2021 at 4:08 PM

To: Kendra Miller <kjaniceh@gmail.com>

Thanks, Kendra. Very interesting. Will be studying this for implications.

Diane

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

2020 Census Population by Legislative Districts

1 message

Kendra Miller <kjaniceh@gmail.com>

Thu, Aug 12, 2021 at 10:59 PM

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Bcc: Margie MacDonald <macmargaret@gmail.com>, casey.schreiner@gmail.com, Zach Brown

<brownformontana@gmail.com>, Dick Barrett <rnewbar@gmail.com>, Lauren Caldwell <lauren.s.caldwell@gmail.com>,

Hannah VanHoose <hannah.vanhoose@gmail.com>, Nathan Stein <nathanandrewstein@gmail.com>, Dylan Laslovich

<dylan.laslovich@gmail.com>, Pam Haxby-Cote <pamcote114@msn.com>, Allison Dale-Riddle <allisondale@gmail.com>,

Pat Noonan <pnoonan73@yahoo.com>

As you may have seen in the news, final block-level 2020 Census figures were released today, which officially begins the redistricting process (not counting the prep work 😊). Attached are 2020 Census population figures by the current House and Senate Districts. Included in the spreadsheet is *2010 to 2020 Growth Rate*, which is the percentage that the districts have grown over the decade. It also includes a column for *2020 % Deviation from the Ideal District Size*. This figure shows how over or underpopulated the current districts are according to the new ideal district size for the next redistricting plan (roughly 10,842 people per House District). This column has a color scale with underpopulated districts highlighted in purple and overpopulated districts highlighted in green, according to that ideal figure.

Please note that because Montana grew at roughly 9.6% statewide over the decade, districts needed to grow by roughly that same rate to meet population requirements for the new districts on the next plan and not be underpopulated. Thus, even if a district has a positive growth rate, if it did not grow as fast as the state as a whole, it will still be underpopulated and need to take on population on the next map.

This is just a quick first glimpse that we wanted to share. Huge thanks to Jacob Hopkins who extracted and formatted the data to give us a sneak peak before our mapping software vendor can get it in a useable format to actually see the numbers on a map. Once the vendor provides this data to the State at the block-level needed for drawing districts, our official 90-day timeline to adopt congressional districts will commence. We'll have that by next week. After the congressional redistricting process is completed in November, the Commission will begin it's work on legislative redistricting. Legislative redistricting is a longer process that goes through 2022 and will ultimately put new districts in place for the 2024 election.

Please let us know if you have any questions.

—

Kendra Miller



2020 Census Population by District.xlsx

22K



Kendra Miller <kjaniceh@gmail.com>

2020 Presidential Race by Commission Proposal

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Joe Lamson <joelamson49@icloud.com>

Thu, Oct 7, 2021 at 4:04 PM

Proposal 1D1: 59% Trump - 39% Biden
D2: 55% Trump - 42% Biden**Proposal 2**D1: 50% Trump - 48% Biden
D2: 65% Trump - 33% Biden**Proposal 3**D1: 59% Trump - 39% Biden
D2: 55% Trump - 42% Biden**Proposal 4**D1: 50% Trump - 47% Biden
D2: 65% Trump - 33% Biden**Proposal 5**D1: 55% Trump - 43% Biden
D2: 59% Trump - 38% Biden**Proposal 6**D1: 49% Trump - 48% Biden
D2: 65% Trump - 33% Biden**Proposal 7**D1: 55% Trump - 42% Biden
D2: 59% Trump - 39% Biden**Proposal 8**D1: 49% Trump - 49% Biden
D2: 66% Trump - 32% Biden**Proposal 9**D1: 50% Trump - 48% Biden
D2: 65% Trump - 33% Biden—
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

3 X 1 GOP criteria

4 messages

Joe Lamson <joelamson49@icloud.com>

Sun, May 16, 2021 at 8:39 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

I took out my ruler and the LSD 2010 Map and roughly estimated how many and which current districts would not meet the proposed GOP criteria that no district's length can be more than 3 times its width.

I found 53 seats that would not meet their proposed criteria. Many of them supported by the 2010 GOP commissioners.

House 37
Dem 13
GOP 17
Swing 7

Senate 16
Dem 6
GOP 7
Swing 3

 **2010DistLengthXWidthRatio.xlsx**
23K

Jacob Hopkins <jacob@montanademocrats.org>

Sun, May 16, 2021 at 12:53 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Kendra Miller <kjaniceh@gmail.com>

Thanks for this Joe! Is this a criteria they've historically pushed for?

[Quoted text hidden]

—
Jacob Hopkins
Data Director
(501) 944-9864

Kendra Miller <kjaniceh@gmail.com>

Sun, May 16, 2021 at 1:44 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

I don't think that the Republican commissioners have ever pushed to adopt that standard, but it's what the GOP Legislature lays out in [HB 506](#) under 2b and 4b. Will be interesting to see if the Republican commissioners push to adopt these as formal criteria. In 2010 they did not (even though 2b was already in statute) because they recognized that it was unconstitutional. We'll find out in a week 🤔

[Quoted text hidden]

—
Kendra Miller

Joe Lamson <joelamson49@icloud.com>

Sun, May 16, 2021 at 1:51 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

MT-MDAC-21-1687-A-001491

2/5/22, 3:07 PM

Gmail - 3 X 1 GOP criteria

The standard was put into “law” by 2003 GOP legislators. 2010 GOP commissioners didn’t push it because Regnier agreed the statute was unconstitutional. I will bet they try to push it this go round given its resurrection in HB506.

Sent from my iPhone

On May 16, 2021, at 1:45 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

[Billings Gazette] Clock ticking on drawing Montana's congressional districts

3 messages

Joe Lamson <joelamson49@icloud.com>

Thu, Aug 19, 2021 at 9:10 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <funkformontana@gmail.com>

https://billingsgazette.com/news/state-and-regional/govt-and-politics/clock-ticking-on-drawing-montanas-congressional-districts/article_43f0ee3f-56a4-5e87-b9d2-80f87c41b0ce.html?utm_medium=social&utm_source=email&utm_campaign=user-share

Kendra Miller <kjaniceh@gmail.com>

Thu, Aug 19, 2021 at 11:11 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <funkformontana@gmail.com>

Great quote to lead off there, Joe! I also look forward to our Republican colleagues forcefully condemning personal attacks and social media trolling of individuals who submit maps that their mob doesn't care for. After all, we must all have courage in our convictions, and I'm sure they will stand tall against any extreme rhetoric coming from their side of the aisle.

On Thu, Aug 19, 2021 at 9:11 AM Joe Lamson <joelamson49@icloud.com> wrote:

https://billingsgazette.com/news/state-and-regional/govt-and-politics/clock-ticking-on-drawing-montanas-congressional-districts/article_43f0ee3f-56a4-5e87-b9d2-80f87c41b0ce.html?utm_medium=social&utm_source=email&utm_campaign=user-share

—
Kendra Miller**Funk For Montana** <funkformontana@gmail.com>

Thu, Aug 19, 2021 at 12:06 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>



Sent from my iPhone

On Aug 19, 2021, at 11:12 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

[Helena Independent Record] Montana is not a pumpkin

2 messages

Joe Lamson <joelamson49@icloud.com>

Wed, Oct 13, 2021 at 9:51 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

https://helenair.com/opinion/columnists/montana-is-not-a-pumpkin/article_d5250b34-5023-5738-b10e-2fcf235686ea.html?utm_medium=social&utm_source=email&utm_campaign=user-share

Sent from my iPhone

Kendra Miller <kjaniceh@gmail.com>

Wed, Oct 13, 2021 at 1:07 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Timely title.

[Quoted text hidden]

—

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Can't find the map but here's what I'm hoping for...

2 messages

Kendra Miller <kjaniceh@gmail.com>

Thu, Aug 12, 2021 at 4:54 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

A current HD choropleth map with 2020 % population deviation (i.e., how under and overpopulated are the current districts?)

Color buckets that show:

- 16% to 10% dark purple
- 10% to -5% medium purple
- 5% to -1% light purple
- 1% to 1% as white
- +1% to 5% as light green
- +5% to 10% as medium green

And then whatever buckets you deem appropriate after that to show variation for the extreme overpopulated outliers. Maybe two or three more buckets for the high growth districts like 10-15% and 15-20% and 20% plus. Whatever you think is appropriate to show that variation for Bozeman, Billings West End, etc.

Thank you!

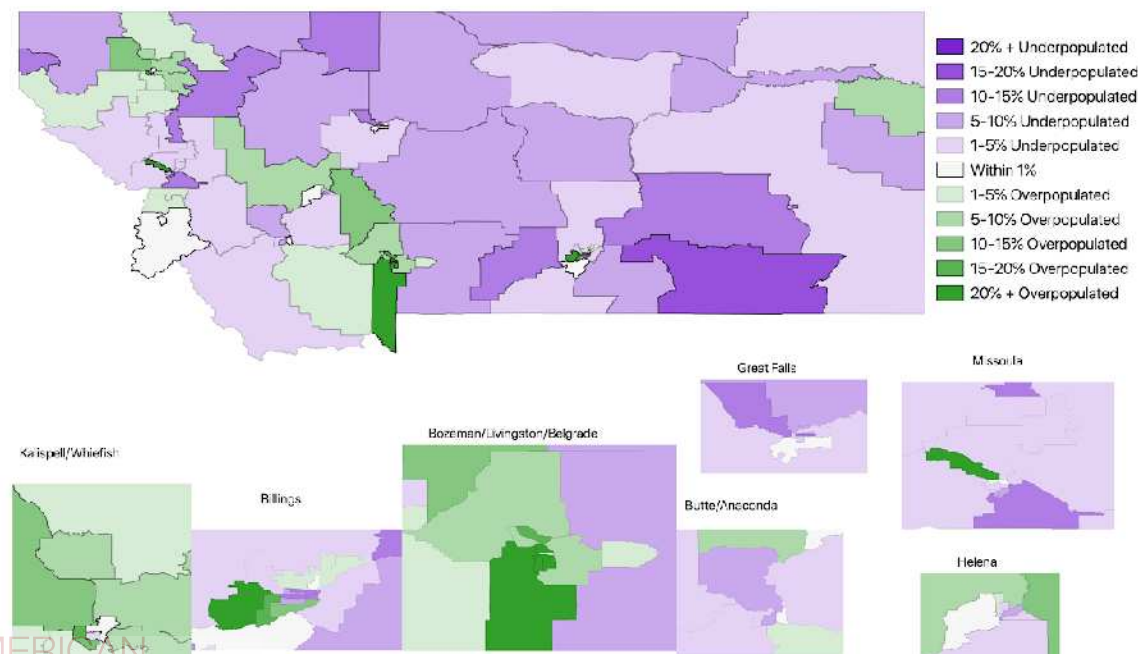
—
Kendra Miller

Jacob Hopkins <jacob@montanademocrats.org>

Thu, Aug 12, 2021 at 5:18 PM

To: Kendra Miller <kjaniceh@gmail.com>

Montana 2010 HD Deviation with 2020 Census Data



2/5/22, 3:52 PM

Gmail - Can't find the map but here's what I'm hoping for...

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Coming Next Week: Census Data Q&A Webinar

4 messages

U.S. Census Bureau <census@subscriptions.census.gov>

Thu, Jan 21, 2021 at 1:03 PM

Reply-To: census@subscriptions.census.gov

To: kjaniceh@gmail.com

Census Data Q&A Webinar

We know you have many questions about data.census.gov, the new data access platform of the U.S. Census Bureau. And we want to help answer them!

Join us as Survey Statistician, Tyson Weister, answers frequently asked questions, and questions submitted through chat during the live event, about data.census.gov.

[Join Us](#)

- **Date:** January 26
- **Time:** 2:00 p.m. ET
- **Dial In:** 800-369-1984 OR 312-470-7384
- **Passcode:** 3207568
- **WebEx Event number:** 199 034 9614
- **Link:** [Log In Details](#)

Event Password: @Census (If required, this password is only for users who join from a WebEx application or mobile app.)

Help us spread the word about Census Academy. Share this on social media or forward it to a friend.

Share This

Additional Webinars Coming Soon

- **January 27, 2021:** [2021 Boundary and Annexation Survey \(BAS\) Webinar](#)
- **January 28, 2021:** [What's New in v.2.0 of the COVID-19 Data Hub](#)
- **February 3, 2021:** [What's New in CBB Version 3.3](#)
- **February 4, 2021:** [Spanish Language - COVID-19 Data Hub](#)
- **February 10, 2021:** [2021 Boundary and Annexation Survey \(BAS\) Webinar](#)
- **February 17, 2021:** [Comparing the ACS and the Population Estimates Program](#)
- **February 18, 2021:** [Advanced ACE Export Reports Webinar \(SPANISH\)](#)

About Census Academy

Let us show you how to find and use Census Bureau data for your everyday uses, including informing your business plan, supporting grant proposals and research projects, developing apps, urban development planning and services, and much more! Whether you're looking for economic or demographic data, we can teach you how to get what you need for your various projects.

To request free workshops and trainings for your organization, send us an e-mail at census.askdata@census.gov.

If you no longer want to receive Census webinar reminders, [click here](#) and we'll remove you from future reminders.

Stay connected with us!
Join the conversation on social media.



SUBSCRIBER SERVICES:

[Subscriber Settings](#) | [Remove me from All Subscriptions](#) | [Help](#)

This is an official email from the U.S. Census Bureau. If you have any questions or comments, please contact us (<http://www.census.gov/about/contact-us.html>).

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Fri, Jan 22, 2021 at 5:06 PM

FYI you're welcome to join this Census update call on Wednesday if you're interested. No pressure if you have other things going on. I can fill you in if they report out anything interesting, but you can certainly listen if you'd like. I'm hopeful that they'll have a more clear timeline on data availability to report now that Biden is in office. The career staff seemed to be on a pretty tight leash under the Trump Admin on what they could report on previous calls, but I'm hoping that has changed. It's probably still a pretty flexible timeline, but if they say July is the absolute earliest we can release block-level data, then that is good to know.

[Quoted text hidden]

—
Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Fri, Jan 22, 2021 at 5:09 PM

Sorry, I sent you the wrong one. It's Wednesday 27th at noon. Here's the NCSL registration link.

<https://ncsl.zoom.us/meeting/register/tJAqcOGgqTkpGdbrcmfcn17Bjz28d-ZjP4F2>

[Quoted text hidden]

—
Kendra Miller

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Jan 22, 2021 at 5:18 PM

Yeah I should be able to hop on! Thanks for sending this along.

Best,

Jacob Hopkins
Voter File Manager
(501) 944-9864

[Quoted text hidden]

MT-MDAC-21-1687-A-001499



Kendra Miller <kjaniceh@gmail.com>

Criteria Docs from Previous Commissions

3 messages

Kendra Miller <kjaniceh@gmail.com>
 To: Jacob Hopkins <jacob@montanademocrats.org>
 Cc: Joe Lamson <joelamson49@icloud.com>

Wed, Apr 7, 2021 at 2:04 PM

Here is a doc from Leg Services that will likely serve as a starting point for criteria discussions: [History of State Legislative Redistricting Criteria in MT](#). It lists all of the criteria that were ultimately adopted by each Commission since the 70's, but it isn't very detailed in explaining how the adopted criteria were precisely worded. Anything on here (and anything else we add) will be fair game in the criteria debate.

Here is a doc from 2010 that provides more of the language that was actually adopted: [2010 Checklist for Adopting Discretionary Criteria](#). This is a checklist of items that the 2010 Commission voted on, but I actually can't find the final list of formally adopted criteria online under the 2010 Commission. We can request it from Leg Services though.

Note that the 1990 Commission adopted "consideration to existing districts when practical" and "Political fairness, ie, districts may not be drawn for the purpose of favoring a political party or defeating an incumbent legislator." In addition to the criteria adopted by the 2000 and 2010 Commissions, I think these two from the 90's are at least worthy of debate. The exact language we use for these concepts will, of course, be up for much debate as well. The debate over definitions and wording will fall on Joe and I when the Commission is ultimately deciding to vote criteria up and down. But it will be important that the general concepts are raised during public testimony.

—
 Kendra Miller

Joe Lamson <joelamson49@icloud.com>
 To: Kendra Miller <kjaniceh@gmail.com>
 Cc: Jacob Hopkins <jacob@montanademocrats.org>

Wed, Apr 7, 2021 at 2:14 PM

Attached is full wording of 2010 criteria>

On Apr 7, 2021, at 2:04 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

Here is a doc from Leg Services that will likely serve as a starting point for criteria discussions: [History of State Legislative Redistricting Criteria in MT](#). It lists all of the criteria that were ultimately adopted by each Commission since the 70's, but it isn't very detailed in explaining how the adopted criteria were precisely worded. Anything on here (and anything else we add) will be fair game in the criteria debate.

Here is a doc from 2010 that provides more of the language that was actually adopted: [2010 Checklist for Adopting Discretionary Criteria](#). This is a checklist of items that the 2010 Commission voted on, but I actually can't find the final list of formally adopted criteria online under the 2010 Commission. We can request it from Leg Services though.

Note that the 1990 Commission adopted "consideration to existing districts when practical" and "Political fairness, ie, districts may not be drawn for the purpose of favoring a political party or defeating an incumbent legislator." In addition to the criteria adopted by the 2000 and 2010 Commissions, I think these two from the 90's are at least worthy of debate. The exact language we use for these concepts will, of course, be up for much debate as well. The debate over definitions and wording will fall on Joe and I when the Commission is ultimately deciding to vote criteria up and down. But it will be important that the general concepts are raised during public testimony.

--

Kendra Miller

 **2010 Districting Criteria.docx**
15K

Jacob Hopkins <jacob@montanademocrats.org>
To: Joe Lamson <joelamson49@icloud.com>
Cc: Kendra Miller <kjaniceh@gmail.com>

Wed, Apr 7, 2021 at 3:01 PM

Thank you both!

Jacob Hopkins
Data Director
(501) 944-9864

On Wed, Apr 7, 2021 at 2:14 PM Joe Lamson <joelamson49@icloud.com> wrote:
Attached is full wording of 2010 criteria>

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

daines

3 messages

Joe Lamson <joelamson49@icloud.com>

Fri, Oct 8, 2021 at 3:44 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

Quotable: U.S. Sen. Steve Daines, R-Mont., in a statement this week after the proposed maps for Montana's new U.S. House of Representative seat were released ...

"The maps proposed by the Democrat Commissioners are highly partisan and do not remotely reflect the fair 'east/west' districts that for 70 years, always included Lincoln and Flathead Counties in the western district."

Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 8, 2021 at 3:59 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Fixed it:

"The maps proposed by the Republican Commissioners are highly partisan and do not remotely reflect the fair districts that, for 70 years, always included Gallatin County with Missoula County. Republicans have shown that we are unable to function as candidates in competitive districts, even if the districts still lean Republican, because we've been taken hostage by our extremist Republican primary electorate. How else can you explain my attempting to overturn a free and fair election when my party's presidential candidate lost an election?" - U.S. Sen. Steve Daines

[Quoted text hidden]

—

Kendra Miller

Jacob Hopkins <jacob@montanademocrats.org>

Fri, Oct 8, 2021 at 4:14 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>

Maybe he should also mention that both of the maps brought forward by Commissioner Essmann underpopulated the Eastern District substantially, which I think was an attempt to use deviation in a partisan way to make sure the Western districts they drew didn't even approach competitive whatsoever.

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Date Clarification

3 messages

Keaton Sunchild <ksunchild@westernnativevoice.org>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Oct 11, 2021 at 3:17 PM

Good afternoon Kenda,

Again, thank you and the committee for all of the hard work that you are doing on behalf of all Montanans. I am just trying to get some clarification on the date that the committee will be deciding on which map(s) will be used going forward? Will it be during the working meeting, or the November meeting?

Thanks,
Keaton Sunchild, WNV

Kendra Miller <kjaniceh@gmail.com>
To: Keaton Sunchild <ksunchild@westernnativevoice.org>

Mon, Oct 11, 2021 at 3:48 PM

Hi Keaton,

Tuesday, the 19th, is entirely set aside for public comment and then Thursday, the 21st, is a working meeting where the Commission will adopt a "tentative final plan."

We will then have one additional public hearing on October 30th to hear comments on the "tentative final plan" that we adopted on the 21st. After that, we will officially adopt a map and submit it to the Secretary of State. While we do have one additional date held available on November 9th, if need be, it's quite possible that we will adopt an official final plan on October 30th and it will become law. However, if the Commission decided to adjust a line on October 30th based on the feedback from the public, we have the option to hold the additional meeting on November 9th.

Let me know if you have any other questions!

[Quoted text hidden]

—
Kendra Miller

Keaton Sunchild <ksunchild@westernnativevoice.org>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Oct 11, 2021 at 3:51 PM

Awesome. This helps us out a lot! Thank you.

KS
[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Editorial: Don't gerrymander our second House seat | Editorials | bozemandailychronicle.com

4 messages

Kendra Miller <kjaniceh@gmail.com>

Sun, May 2, 2021 at 7:32 AM

To: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Sandi Luckey <sandi@montanademocrats.org>

Noting the falling number of competitive seats across the nation...

https://www.bozemandailychronicle.com/opinions/editorials/editorial-dont-gerrymander-our-second-house-seat/article_d49839a7-aa53-56e2-bac9-3ce67760530a.html

Sent from my iPhone

Joe Lamson <joelamson49@icloud.com>

Sun, May 2, 2021 at 7:45 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>, Sandi Luckey <sandi@montanademocrats.org>



Sent from my iPhone

> On May 2, 2021, at 6:32 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

>

> Noting the falling number of competitive seats across the nation...

[Quoted text hidden]

Jacob Hopkins <jacob@montanademocrats.org>

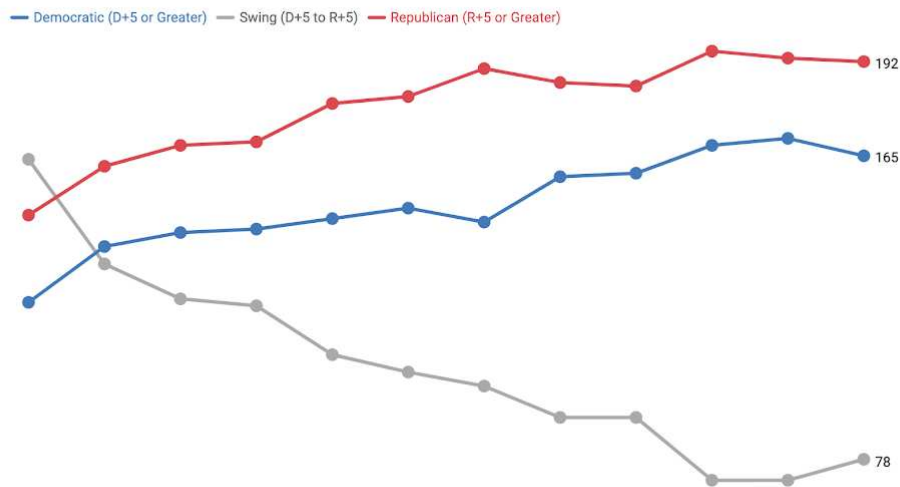
Sun, May 2, 2021 at 11:34 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Kendra Miller <kjaniceh@gmail.com>, Sandi Luckey <sandi@montanademocrats.org>

I think it's important that we stress the fact that we're almost an all time low of competitive seats in Cook PVI Terms.
Graph attached.

The Incredible Shrinking Swing Seat, 1997-2021



[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>

Sun, May 2, 2021 at 11:48 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Kendra Miller <kjaniceh@gmail.com>, Sandi Luckey <sandi@montanademocrats.org>

Excellent point

Sent from my iPhone

On May 2, 2021, at 10:34 AM, Jacob Hopkins <jacob@montanademocrats.org> wrote:

I think it's important that we stress the fact that we're almost at an all time low of competitive seats in Cook PVI Terms. Graph attached.

<image.png>

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

e-troduction

2 messages

Kim Abbott <kim.k.abbott@gmail.com>

Sat, Jan 16, 2021 at 1:51 PM

To: Danny Tenenbaum <drtenenbaum@gmail.com>, Kendra Miller <kjaniceh@gmail.com>

Hey, Danny and Kendra.

I wanted to connect the two of you on Danny's LC about prisoner reallocation and redistricting. Danny and I had brief chat about this and I said I would connect you.

I'll let the two of you take it from here.

Kim

—
NOTICE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business, may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Kendra Miller <kjaniceh@gmail.com>

Sat, Jan 16, 2021 at 5:19 PM

To: Danny Tenenbaum <drtenenbaum@gmail.com>

Bcc: Kim Abbott <kim.k.abbott@gmail.com>

Thanks for the introduction, Kim! I'll move you to bcc and hopefully Danny and I can find a time to connect.

Nice to meet you, Danny. I'd love to talk to you about the issue of prisoner reallocation as it relates to redistricting. As Kim probably mentioned, I'm one of the two Democratic appointees to the 5-member Districting and Apportionment Commission that will draw legislative and possibly congressional district lines this cycle. Is there a time that we could jump on a Zoom or phone call? I know you're all incredibly busy right now with the Session, so I'm happy to work around your schedule. I'm very flexible on weekends and evenings and have two kids at home with me during regular business hours so daytime is a little more hectic. But if a time during the day between committees is what works for you, I can make that work as well.

Let me know what your availability looks like. Look forward to connecting soon!

[Quoted text hidden]

—
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

FILE_2626.pdf

3 messages

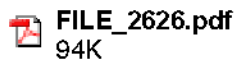
Joe Lamson <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 5:20 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

Here they come

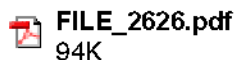
Sent from my iPhone

**Joe Lamson** <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 5:24 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>, Joe Lamson <joelamson49@icloud.com>

Sent from my iPhone

**Kendra Miller** <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 5:54 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Oh no! I must have missed when Montana amended the Constitution to give the Legislature authority over redistricting...

😬 It's just as unconstitutional this time as it was last time.

On Mon, Apr 26, 2021 at 5:24 PM Joe Lamson <joelamson49@icloud.com> wrote:

Sent from my iPhone

—
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Fwd: [redistrict-l] More census and redistricting related items

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, May 19, 2021 at 7:02 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Forwarding this for the June 4th Census update, but you might want to check out the other pieces too and see if anything is relevant.

Sent from my iPhone

Begin forwarded message:

From: Christi Zamarripa <christi.zamarripa@ncsl.org>

Date: May 19, 2021 at 4:11:51 PM MDT

To: Kendra Miller <kendra.miller@mtleg.gov>

Subject: [redistrict-l] More census and redistricting related items

Reply-To: redistrict-l <redistrict-l@lists.ncsl.org>

[If you would like to send information to this distribution list, please send your message to Christi.Zamarripa@NCSL.org, Ben.Williams@NCSL.org and Wendy.Underhill@NCSL.org who can forward it to the list.]

Hello everyone,

I hope you are doing well. I'm reaching out with several census and redistricting related matters.

NCSL's June 4 Census Update Meeting

NCSL's next [2020 census update](#) meeting is on Friday, June 4 at 2 p.m. (Eastern Time). The meeting will focus on the latest updates on data delivery, differential privacy, the April demonstration data, and more. If you would like to attend this meeting, please [click here](#) to register. After registering, you will receive a confirmation email containing information about joining the meeting.

Census Bureau's Factsheet on Data

The bureau has released a fact sheet, [Which Data Set is Right For Me?](#), on its data sources. It provides a comparison between decennial census data, population estimates and American Community Survey (ACS) 1-year and 5-year estimates.

New Redistricting Guide by Civil Rights Organizations

The NAACP Legal Defense and Educational Fund, MALDEF (Mexican American Legal Defense and Educational Fund), and Asian Americans Advancing Justice released a [redistricting guide](#) to support Black, Latino, and Asian American communities' participation in the redistricting process.

American Statistical Association 2020 Census Quality Indicators

The American Statistical Association (ASA) posted [another update](#) on its quality indicators project. The researchers are working closely with the Census Bureau on the development of a series of tabulations, from which the ASA will create quality indicators for its reports. A recent push by the bureau to provide more resources for the researchers makes them optimistic they can release a first report in June.

If you have any questions, please feel free to reach out to me.

Thanks,

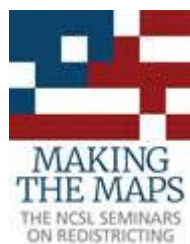
Christi

Christi Zamarripa

National Conference of State Legislatures

Policy Associate – Elections & Redistricting Program

303-856-1419 (o) | 720-296-4352 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now.](#)

Redistricting is right around the corner!

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

To unsubscribe or send questions about this email list, email the [list administrator](#).



Kendra Miller <kjaniceh@gmail.com>

Fwd: * ACTION ALERT - SUPPORT TO CHAIR OF DISTRICTING COMMISSION *****

1 message

Kendra Miller <kjaniceh@gmail.com>

Sat, Nov 13, 2021 at 8:13 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: eric knutson <ericknutson007@gmail.com>**Date:** November 13, 2021 at 5:57:08 AM MST**To:** undisclosed-recipients;**Subject:** Fwd: *** ACTION ALERT - SUPPORT TO CHAIR OF DISTRICTING COMMISSION ***

----- Forwarded message -----

From: Julie Reffner**Date:** Fri, Nov 12, 2021 at 9:19 PM**Subject:** Fwd: *** ACTION ALERT - SUPPORT TO CHAIR OF DISTRICTING COMMISSION *****To:**

Please read and send emails per Tracy's suggestion!

Begin forwarded message:

From: Penny Jarecki**Subject:** FW: *** ACTION ALERT - SUPPORT TO CHAIR OF DISTRICTING COMMISSION *****Date:** November 10, 2021 at 7:36:12 AM MST**To:** marlo maddy, Dorothy Ashcraft, Julie Reffner

Hi Marlo, Dorothy, Julie,

I am suggesting that this message from Tracy be forwarded to all the members of the Lake County Republican Women. As Republicans we are warned that we have to "stand up" for our beliefs. In my opinion, this is one of those times.

Penny

From: Lake County Republican Central Committee[\[mailto:LCRCC.MT@protonmail.com\]](mailto:LCRCC.MT@protonmail.com)**Sent:** Monday, November 8, 2021 5:47 PM

Subject: Re: *** ACTION ALERT - SUPPORT TO CHAIR OF DISTRICTING COMMISSION ***

Original Message

On Monday, November 8th, 2021 at 3:52 PM, Tracy Sharp
<theknowbetters@gmail.com> wrote:

Here's her address! Sorry I forgot that. Way too much going on today....

Maylinn Smith - Maylinn.Smith@mtleg.gov

On Mon, Nov 8, 2021 at 3:42 PM Tracy Sharp
<theknowbetters@gmail.com> wrote:

America First Patriots,

I've just received word that the BLM/ANTIFA Democrats are trying to "cancel" Maylinn Smith, Chair of the Montana Districting and Apportionment Commission (MDAC) due to her selection of Map 12 (CP12) last week. At this point, I don't know what "cancel" means, but we must send her personal emails of support directly to her thanking her for her wise decision. It is going to be tough for her to withstand *the firestorm of leftist activist hate* that is about to be brought down on her head, so *shore her up with emails of support!*

Below is what I wrote. You can steal from it as you see fit, modify it so it is your own, and zap it to her.

Tomorrow is an important day in the lives of all Montanans. We must continue to fight to *stop the steal*, so *support the chair*, testify, and send off support for Map 12 to the committee. It is never too late as long as it is before the meeting!

Tracy

*****My Comments to Madam Chairman
Maylinn Smith *****
Madam Chairman Smith,

I wanted to personally thank you for the way you have conducted these hearings. In the beginning, I had my doubts. However, I now am convinced that you have preserved and enhanced your reputation through the evenhanded manner in which you have conducted these proceedings.

When there wasn't enough public comment in the beginning, you adjusted and changed the format to allow comments. When absurd north-south gerrymandered maps were presented, you were instrumental in seeing that they were pushed aside in favor of a sensible east-west split. When the final absurdity of putting Flathead County and the Blackfoot Reservation (but not the

MT-MDAC-21-1687-A-001513

Confederated Salish and Kootenai Tribes (CSKT)) in the east, you saw through the obfuscated reasoning put forth to justify such a split and agreed to CP 12.

CP12 is right (if not perfect) and it **looks** right. No one viewing this map from outside of Montana would look at CP12 and say, "What the heck happened there?!" No, instead the east-west split along the Rocky Mountains and near the Continental Divide line looks, seems, and is sensible. Clearly the entire way of life west of the mountains is different than that of our friends on the other side of the mountains. Our interests, needs, and even our weather are different in the west. Our communities of interest must be tied together so that representation, Democrat or Republican, can understand and court the shared voting interests of all of us on this side of the divide.

I applaud the way you have handled this tremendous responsibility, and you have earned my respect and admiration. Well done, and we will stand with you in weathering the complaints and abuse likely to come your way for having selected a map you truly believed to be legal, constitutional, and in the best interests of all Montanans.

Tracy Sharp

Polson, Montana



Kendra Miller <kjaniceh@gmail.com>

Fwd: * REDISTRICTING CALL TO ACTION*****

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Fri, Oct 15, 2021 at 10:26 AM

Sent from my iPhone

Begin forwarded message:

From: Western Montana Liberty Coalition <info@westernmontanalibertycoalition.org>
Date: October 15, 2021 at 10:09:59 AM MDT
To: kendra.miller@mtleg.gov
Subject: *** REDISTRICTING CALL TO ACTION***

Western Montana Liberty Coalition

**! ACTION ALERT !**

Dear Kendra,

If you can dedicate 30 minutes today, you can make a big impact for the future of Montana. Please read the urgent message below from Debbie Churchill, MTGOP Grassroots Director:

Good Morning Montana Patriots!

We are at the final stage of the process of selecting our two Congressional Districts for Montana! It is important that our voice be heard at the next Commission meeting.

WHAT WE NEED TO DO:

1. We need to convince the Commission to adopt a map that complies with Montana law and reject a gerrymandered district in the West with an overwhelming number of people to provide written public comments by 5:00 pm this Saturday.
2. We need as many people as possible to rally together at the next Commission meeting on Tuesday, October 19th @ 9 am at the State Capitol. **MARK YOUR CALENDAR!**

STEP BY STEP PROCESS:

We **NEED** each one of you to do the following **TODAY** if possible:

1. Read the text below this section for all information.
2. Submit your written comments (**see instructions below**).
3. Make a list of 10 people you know who you can ask to submit their comments by Saturday at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached document to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting their comment.
 - c. find out if they are available on October 19th to attend in person or by Zoom

We need to act and **THE TIME TO ACT IS NOW**. This is the **MOST IMPORTANT** thing we, as Republicans, can do for the next decade. This will not only affect the next Congressional election, but will set the standards for decades to follow.

Let's DO this!

Debbie Churchill MTGOP Grassroots Director, 1300 Aspen Street, Ste. B, Helena, MT 59601(406) 442-6469 (office)(406) 799-8506 (cell)debbie@mtgop.org

HOW TO MAKE COMENTS

The Montana Districting and Apportionment Commission met last week and put forward a total of nine maps for public comment. And while republican members of the commission put forward four maps that split the state into eastern and western districts and provide a balance between geographies, communities and populations similar to Montana's history with two districts (maps 1,3,5 and 7), Democrats proposed five partisan, gerrymandered maps that clearly draw one district in favor of their political party (maps 2,4,6,8, and 9).

Ways you can help:

1. Submit your written comments by **THIS SATURDAY, October 16th** no later than 5 pm. Pick one map that you like and comment on it. Then comment what you dislike on each of the gerrymandered

maps. So you will comment on six maps total. Below is the process to do it, and many points you can pick from to make.

Step By Step Process For Submitting Comments:

1. Go to the commission website to submit your comments found [HERE](#).
2. Click on the “Interactive Map” tab next to a map that you want to comment on. You will see either a red, green or yellow dot of comments already made. You can also read comments off to the right.
3. Off to the right, click on the “Add Comment” button. Next, click anywhere on the map. It will bring up the form to fill out.
4. Click either Like, Dislike or Opinion button. Continue filling out the form with your name, address, email and phone number. In the last box add your comments.
5. Then click ADD COMMENT to submit.

2. Rally together at the Capitol next Tuesday, October 19th at 9 am as the Commission will be holding a public hearing on the nine proposed maps put forward. The meeting will be taking place at the State Capitol in Room 102 and will begin at 10 am. You can find the full agenda for the meeting [HERE](#).

3. **Can't attend the meeting in person?** Be sure to [register to attend virtually](#) no later than 5 pm on Monday, October 18th!

The redistricting process will determine the political makeup of our state for at least the next decade, and possibly even longer. Your participation is CRITICAL. We need your help to fight the gerrymandering by Democrats.

Thank you for all you do and we look forward to seeing you next week!

Sample comments for consideration, not intended to be all-inclusive, can pick and choose the points most important to you:

Map 1 – I like this map because

- it allows for two reservations to be included within the western district, allowing for a stronger voice for the tribes in the new western district.
- the population deviation is just 1 citizen (0%), creating one of the tightest maps by that measure, and both districts are almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana.
- there are split counties in Cascade and Gallatin, but it keeps both major cities intact in the eastern district (Great Falls and Bozeman).
- this map splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the decade.
- when you follow the commissions' illegal goals of competitive, it is the closest number of voters for each party using the 2016 Governor's race and the 2018 Senate race for each district. This is the most competitive map for both parties in the choices available.

- most closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.

Map 2 – I dislike this map because

- it is one of the worst examples of gerrymandering one could draw. Although it meets the population deviation requirement at 175 citizens (.02%), it is a travesty of compactness and a contiguous nightmare. A candidate would have to traverse over 700 miles to get from Libby to Miles City, spending 10 hours of time, and when they got to either, the needs of both communities are polar opposites as well.
- it obviously breaks the law, violating 5-1-115(3b,c,d) because when you search the political affiliation of registered voters in the counties represented, it creates a very strong democrat district in the SW, and a very strong Republican district everywhere else.
- this map creates only one congressional seat bordering the huge economic driver of Canada with the state.
- this map doesn't even begin to resemble the historical divide we had for 80 years with our previous two congressional seats, keeping communities of interest intact based upon the commonalities easily found in an east west divided map.
- it encircles Helena, Missoula, Butte and Bozeman to create a Democrat Super District, and should be voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 3 – I like this map because

- it has all the characteristics of the CP-1 map, with a slightly larger population deviation at -560 (-0.1%). The only difference is the southern part of Gallatin around West Yellowstone and Hebgen Lake Estates will be in the western drawn map. Slight changes in the western parts of the county as well, but the cities of Great Falls and Bozeman remain intact and in the east.
- it does not favor a political party. Either district could be won by Republican or Democrat.
- it creates both districts of almost the same shape, allowing for compact and contiguous parameters to meet the legal requirements in Montana
- it splits the fastest growing 4 counties evenly between the east and west districts, allowing for the best reflection of population growth over the next decade.

Map 4 – I dislike this map because

- this gerrymandered map is the best example of violating keeping communities of interest intact. Kalispell is the county seat of government, is where all the airports reside, and is the social and economic hub for the county. When you look at the illegal criteria of competitiveness adopted by the Commission, the divide through the Flathead places all the strong republican precincts in the east, and the democrat ones in the west, linking them to the democrat strongholds of Helena with Butte and combines both major university town into one district. This has the double effect of dividing the political power of the strongest Republican county in the state. This obvious gerrymandering continues when you evaluate all the locations, creating another Democrat super district in the west, and a double digit political lead in the east for the Republicans.

- looking at future growth, this map will obviously favor the western district, and we can be sure the population will quickly ruin the equality of both these districts over the next decade of growth. Let's vote this one "the most likely to render the Ravalli county Republican stronghold and the majority Democrat eastern tribes in Montana impotent in their new seats!"
- it has only one positive feature, allowing for two reservations to be included within the western district. However, that is outweighed because it violates the compact and contiguous tests with the partisan half taken from Flathead County, placing Kalispell in the eastern district.

Map 5 – I like this map because

- it is an attempt to get three tribes in the western district as its primary goal, and falls just under the requirement of .75%, with 7551 population deviation (.7%). It could be argued to fall just under our requirements for compact and contiguous in the effort to get three tribes in the west, splitting the Rocky Boy Reservation components in Hill and Choteau counties off.
- it also closely resembles the historical divide Montana had for 80 years when we had two districts before, adjusting for population and tribe inclusion.
- It allows for an even divide of the 4 fastest growing counties in Montana, 2 on each side, thus insuring the population growth in both seats would keep things even as we grow in the next decade.
- it definitely keeps communities of interest intact and doesn't split any reservations. Again, if we consider the illegal requirement of competitiveness adopted by the commission, both of these districts are very competitive based upon 2016 Governor and 2018 US Senate race results, allowing for either major party in Montana a chance for victory. This map could easily be "the great compromise map of the lot."

Map 6 – I dislike this map because

- it has almost all the failures of the CP-2 map, and is once again another violation of the legal requirements of compact and contiguous. Even though it complies with population deviation of 1 citizen (.0%), you have to drive through the other district to get to Mineral and Sanders counties.
- it splits Sanders County, only so you can maintain the boundary of the only Tribe in district (CSKT).
- Even though it splits up the 4 fastest growing counties evenly, it fails the communities of interest test and leaves one Congressman representing the Canadian interface.
- This map creates a Super Democrat District out of the west, and a super republican one, which by the way has all the other tribes in it, for the east. This one could be very competitive however for being voted "most likely to be sued by both the GOP and all Tribal governments" Map of 2021!

Map 7 – I like this map because

- It most closely resembles the historical east west divide Montana had for 80 years, with the north south line actually being the Continental Divide for most of its length.
- it is tied with CP-1 for being the most compact and contiguous map in the mix, weighing in at just 9 citizens in population deviation (.0%).
- it keeps all communities of interest intact the very best, with farming in the east and forestry in the west, splitting only Gallatin county north of the expressway through Bozeman.

MT-MDAC-21-1687-A-001519

- both districts have shared borders with Canada, as it should be.
- both of these districts are within single digits for either party based upon the 2016 Governor and the 2018 US Senate races data, creating the second best “competitive map” for both districts.

Map 8 – I dislike this map because

- it is another example of gerrymandering prowess, with the only legal component being the population deviation is 1 citizen (.0%).
- it has all the failures of CP-2, with the added insult of having just one seat border Canada and surprisingly, most of Idaho as well! This map does have the distinction of being the most in violation of compact and contiguous, as well as totally splitting communities of interest in the west.
- this map is the most radically different from our historical division of 80 years, and although it is an attempt to put two tribes in the west, it is the CSKT and the Crow, which have never been in the same community of interest (coal anyone?).
- this map literally splits the city of Billings from the West End, the Heights and Lockwood. This fiasco places almost all 3 of the 4 fastest growing counties in the state in one district, and there is no way that even pencils out over the decade for being fair with the potential growth.
- with the measure of competitiveness, this map gets the award for the most Super Democrat district in the new west, and the most super district for the Republicans in the east. These are double digit differences, so a sure lock for both parties.

Map 9 – I dislike this map because

- it has all the failures of CP-2 map, including its only saving grace is the legality of its population deviation being 1 citizen (.0%). The biggest stand out failure of this map is in violation of Federal Election Law, where it actually has no tribal nations in the new western seat. This failure is compounded by the illegal competitive measure, when one realizes the new eastern seat is a double digit percentage favorite for the Republican Party, when looking at the 2016 Governor and 2018 US Senate race results. It still creates a Democrat super seat with the same power house groups of Cp-2 for the new western seat.
- it is an obvious violation of compact, contiguous and communities of interest, as well as once again allowing only one seat to represent the critical interface with Canada. The historical map also has nothing in common with this map, and honestly this maps only distinction will be “the most likely to be rejected first at the next Redistricting meeting.”

Western Montana Liberty Coalition

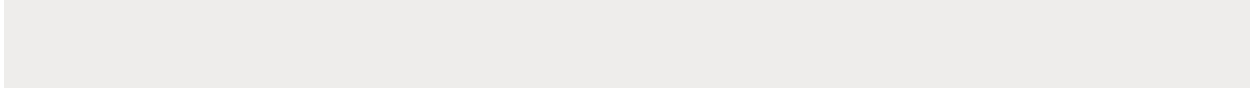
Taking control of our lives through education and community involvement.

7500 Mullan Rd
Missoula, Montana
United States

Powered by [Squarespace](#)

[Unsubscribe](#)

MT-MDAC-21-1687-A-001520





Kendra Miller <kjaniceh@gmail.com>

Fwd: CALL TO ACTION - 2020 DISTRICTING AND APPORTIONMENT COMMISSION

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Mon, Nov 1, 2021 at 2:18 PM

Sent from my iPhone

Begin forwarded message:

From: eric knutson <ericknutson007@gmail.com>
Date: November 1, 2021 at 2:08:53 PM MDT
To: undisclosed-recipients;
Subject: Fwd: CALL TO ACTION - 2020 DISTRICTING AND APPORTIONMENT COMMISSION

----- Forwarded message -----

From: <tom@flatheadliberty.com>
Date: Mon, Nov 1, 2021 at 1:42 PM
Subject: CALL TO ACTION - 2020 DISTRICTING AND APPORTIONMENT COMMISSION
To:

Patriots,

Action Time: 15 minutes**Written Comments must be sent BEFORE Tuesday November 2, 2021 @ 5:00 PM**

The Montana Districting and Apportionment Commission met Saturday to hear testimony on Maps CP10, CP11, CP12 and CP13. We had a great day! Republicans dominated the testimony - approximately 104 Republicans testified compared to 38 Democrats.

This week is our last opportunity to get Chair Smith on our side. Time is of the essence, so please do this as quickly as possible.

Let's now seal the deal and get CP-12 officially adopted!

We need YOU and all your friends to submit your comments by Tuesday November 2, 2021 @ 5:00 PM.

The Commission set the next meeting for public comments on Thursday November 4, 2021 @ 9:30 AM at the State Capitol, Room 317.

Chair Maylinn Smith specifically wants **public comment on Map CP-12**, which is the map put forward by the Republican Commissioners. So far, Chair Smith has been very receptive to public comment.

MT-MDAC-21-1687-A-001522

Written comments are crucial!

Here is how you can help:

- Comment directly on Map CP-12 [HERE](#).
- Send comments directly to the Commissioners through their website: <https://mtredistricting.gov/contact/>
- Send an email to the Chair and Commissioners here: districting@mt.gov
- Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov;
Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov

Subject: Congressional Redistricting Map - Support CP-12

Chair Smith and Commissioners,

I support Map CP12 because:

- It keeps Flathead County in the Western District.
- It includes both the CSKT and Blackfeet Reservations in the Western District, allowing for a stronger voice for the tribes in the new western district.
- It keeps Lewis and Clark, Flathead and Gallatin counties whole.
- It only splits 1 county

Thank you for your consideration.

Your Name, Address, Phone Number & Email Address (this is required information)

Attend the meeting virtually and provide your comments. Click below and follow the directions: <https://mtredistricting.gov/remote-participation-request/>

You **MUST** request remote participation online by 5 PM on Wednesday November 3, 2021.

You will receive an email with the login information by midnight the night before the meeting.

ADDITIONAL INFO

Agenda for the commission meeting on Saturday is attached.

Pictures of the proposed new CP-12 is attached and posted below.

Please forward to friends, family, etc. who may be interested in this issue.

For Truth, Freedom and Health,

Flathead Liberty Coalition

(If you desire to be removed from this e-mail list please respond with REMOVE.)

3 attachments

Congressional District Commission Proposal 12 - CP 12
Proposed on November 24, 2021



CP-12.jpg
57K

 **Agenda - 2021.11.04.pdf**
209K

 **CP-12.pdf**
1244K



Kendra Miller <kjaniceh@gmail.com>

Fwd: CALL TO ACTION: Redistricting

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Mon, Oct 25, 2021 at 3:28 PM

Sent from my iPhone

Begin forwarded message:

From: Western Montana Liberty Coalition <info@westernmontanalibertycoalition.org>
Date: October 25, 2021 at 2:14:44 PM MDT
To: kendra.miller@mtleg.gov
Subject: CALL TO ACTION: Redistricting

Western Montana Liberty Coalition



Dear Kendra,

Please read the forwarded message below:

From: tom@flatheadliberty.com
Date: October 24, 2021 at 7:10:25 PM MDT
To: undisclosed-recipients;
Subject: CALL TO ACTION - 2020 DISTRICTING AND
APPORTIONMENT COMMISSION

Patriots,

MT-MDAC-21-1687-A-001525

Action Time: 30 minutes

Please help **STOP THE STEAL** of elections in Montana by making your voice heard!

The Districting & Apportionment Commission voided the 9 previous maps and came up with 2 new maps.

The map favored by the Democrats splits Flathead County in half and effectively neuters the most conservative county in the state.

Derek and Ronalee Skees spoke at length at our last meeting regarding the importance of sending our comments to the commission AND our presence in Helena next Saturday October 30, 2021.

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission meeting "In-Person" on **Saturday, October 30, 2021 @ 9:30 AM in the State Capitol, Room 102** and deliver your short (30 second) testimony to the Commissioners. (Talking points will be provided for you)

A bus has been chartered for Helena and the cost is **FREE**.

There are only 55 seats available on a "first call first served" basis but we need firm confirmation from each person.

Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406) 407-5639 to reserve your seat and get more details.

Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website:

<https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

6. Attend the meeting virtually and provide your comments. Click below and follow the directions:

<https://mtredistricting.gov/remote-participation-request/>

You **MUST** request remote participation online by 5 pm on Friday October 29, 2021 @ 5 PM.

ADDITIONAL INFO

Agenda for the commission meeting on Saturday is attached.

Pictures of the proposed new maps are attached and are posted below.

Please forward to friends, family, etc. who may be interested in this issue.

For Truth, Freedom and Health,

Flathead Liberty Coalition

Congressional District Commission Proposal 10 - CP 10

For October 30, 2021, Public Hearing



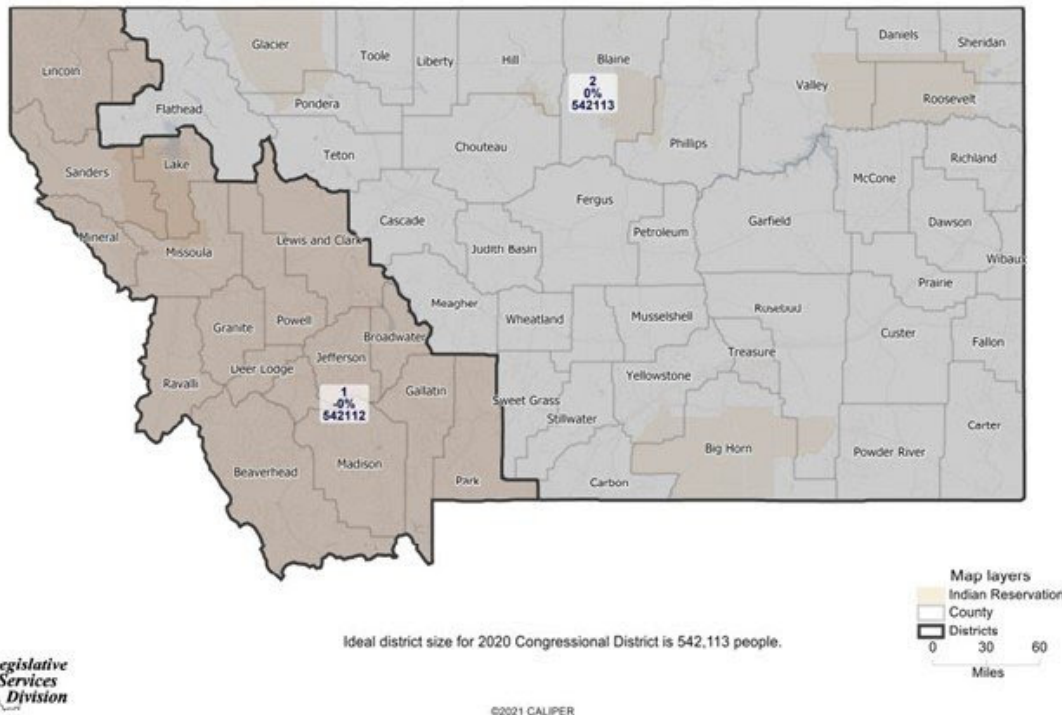
Ideal district size for 2020 Congressional District is 542,113 people.

Legislative
Services
Division

©2021 CALIPER

Congressional District Commission Proposal 11 - CP 11

For October 30, 2021, Public Hearing



[Download PDF Agenda](#)

Western Montana Liberty Coalition

Taking control of our lives through education and community involvement.

7500 Mullan Rd.

Missoula, Montana

United States

Powered by [Squarespace](#)

[Unsubscribe](#)



Kendra Miller <kjaniceh@gmail.com>

Fwd: Clarification on P.L. 94-171 Data Availability

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Mon, Jun 14, 2021 at 1:10 PM

From: Kendra Miller <kendra.miller@mtleg.gov>
Date: June 14, 2021 at 11:51:48 AM MDT
To: Rachel Weiss <rweiss@mt.gov>, Joe Kolman <jkolman@mt.gov>, Ginger Aldrich <KVAldrich@mt.gov>
Subject: Fwd: Clarification on P.L. 94-171 Data Availability

Chair Smith and Commissioners,

Hope everyone had a good weekend.

I reached out to James Whitehorne, who leads the U.S. Census Bureau's redistricting division, to ask for more clarification on the dual release of P.L. 94-171 redistricting data. Please see below my exchange with him, which I wanted everyone to have a copy of. It's clear that the Census Bureau does consider September 30th the "official delivery" of the data because they will send CDs and flash drives at that time. It is also clear that the data will be available to us and the rest of the public on their FTP site by August 16th and that it is both official P.L. 94-171 data and final data.

I have bcc'd commissioners since I know our public meeting next month is the appropriate place for discussion, but I did want to make sure everyone has this information and the full exchange in advance and that staff can make it a public document if appropriate.

Thanks.

From: "Kendra Miller" <kendra.miller@mtleg.gov>
To: "James Whitehorne" <James.Whitehorne@census.gov>
Sent: Friday, June 11, 2021 2:05:42 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

Thanks so much for the clarification. Also, thank you for always giving such informative updates to the NCSL audience.

From: "James Whitehorne" <James.Whitehorne@census.gov>
To: "Kendra Miller" <kendra.miller@mtleg.gov>
Sent: Friday, June 11, 2021 12:24:19 PM
Subject: Re: Clarification on P.L. 94-171 Data Availability

You are correct. It is one format of the official data and it will not change between August and September.

Best Regards

MT-MDAC-21-1687-A-001530

James

James Whitehorne, Chief

Redistricting & Voting Rights Data Office/ADDC/HQ

U.S. Census Bureau

O: 301-763-4039 | M: 202-263-9144

[census.gov](https://www.census.gov) | [@uscensusbureau](https://twitter.com/uscensusbureau) | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Friday, June 11, 2021 2:18 PM

To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>

Subject: Re: Clarification on P.L. 94-171 Data Availability

Thank you so much for your response. In terms of the legal piece, the staff attorney for our Commission is looking into that for a future meeting, and I certainly wouldn't expect you to advise on that. I know that the September 30th date is what the Census Bureau considers the "official delivery" of the data. Our Constitution doesn't use the word "delivery" or "receipt" though. That's why I feel that this is more of a technical question of whether the data itself that the Census Bureau is making available on the FTP site is "official" data. Am I correct that the August 16th legacy format is official Census data and that it is final because it will not change?

From: "James Whitehorne" <James.Whitehorne@census.gov>

To: "Kendra Miller" <kendra.miller@mtleg.gov>

Sent: Friday, June 11, 2021 10:22:43 AM

Subject: Re: Clarification on P.L. 94-171 Data Availability

Good afternoon Ms. Miller -

The legacy format summary file data being posted to the Census Bureau FTP site in August, and the DVDs/Flash drives and data.census.gov tools released in September, are all the P.L. 94-171 Redistricting Data, just in different formats. However, the Census Bureau will make an official active delivery by mailing DVDs/Flash Drives to the official state recipient list in the September timeframe. That list includes those recipients required under Public Law 94-171, Governors, state legislative leaders, commissions. Since the posting in August requires recipients to take an action to receive the data, Census is considering our active delivery the official delivery. All of that said, I think you would need the determinations of status as outlined in your questions to come from your legal advisors based off the description above.

I hope that is helpful.

Best Regards

James

James Whitehorne, Chief

Redistricting & Voting Rights Data Office/ADDC/HQ

U.S. Census Bureau

O: 301-763-4039 | M: 202-263-9144

census.gov | [@uscensusbureau](https://twitter.com/uscensusbureau) | 2020census.gov

From: Kendra Miller <kendra.miller@mtleg.gov>

Sent: Friday, June 11, 2021 11:46 AM

To: James Whitehorne (CENSUS/ADDC FED) <James.Whitehorne@census.gov>

Subject: Clarification on P.L. 94-171 Data Availability

Dear Mr. Whitehorne,

I am a member of Montana's Districting and Apportionment Commission, and I'm hoping you can provide some clarity on the August release of the "legacy format" P.L. 94-191 Census data. The Montana Constitution requires that a congressional plan be filed "within 90 days after the official final decennial census figures are available." My understanding of the August 16th "legacy format" available to redistricters is that it is official P.L. 94-171 data and that it is final because it will not change with the September format release that is delivered to official State recipients.

Can you please clarify two specific questions.

1. Is the August 16th format of the data "official" P.L. 94-171 data?
2. Is the August 16th format of the data "final" in that it is identical to the September data and will not change from one release to the next?

I understand the dual data availability dates of the Census data is unique to 2020, but I appreciate your expertise in explaining the technical aspects of the August 16th "legacy format" data.

Thank you for your time.

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission/>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.



Kendra Miller <kjaniceh@gmail.com>

Fwd: Congressional Redistricting map

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, Sep 15, 2021 at 2:18 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: Linda Brown <giterdonebrown@gmail.com>**Date:** September 15, 2021 at 1:31:25 PM MDT**To:** districting@mt.gov**Cc:** maylinn.smith@mtleg.gov, jeff.essmann@mtleg.gov, joe.lamson@mtleg.gov, dan.stusek@mtleg.gov, Kendra.Miller@mtleg.gov**Subject:** Congressional Redistricting map

Attached is the map I would like you to use for our new Congressional District. I am Linda Brown 3 Giterdone Ln Thompson Falls, MT 59873
phone 406-827-3871
email 4shadylady@blackfoot.net

I believe this map will give an accurate representation of the population rather than the politics of an area.

**Redistricting Email re Congressional Maps.docx**

18K



Kendra Miller <kjaniceh@gmail.com>

Fwd: Congressional Redistricting Maps

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Thu, Sep 9, 2021 at 12:25 PM

Sent from my iPhone

Begin forwarded message:

From: Elizabeth Newsom <wijim.7@juno.com>
Date: September 9, 2021 at 11:22:17 AM MDT
To: districting@mt.gov
Cc: maylinn.smith@mtleg.gov, jeff.essmann@mtleg.gov, joe.lamson@mtleg.gov, dan.stusek@mtleg.gov, Kendra.Miller@mtleg.gov
Subject: Congressional Redistricting Maps

Commissioners and Chair Smith:

Attached are three (3) proposed maps based upon population, not political data, in compliance with Montana statutes and constitutional requirements. Each map creates East and West districts which follows historical precedent. The districts are compact and contiguous, and minimize splits of cities and counties.

Thank you for your consideration of the attached redistricting maps.

Regards,

Elizabeth Newsom

4338 Expressway #6

Missoula MT 59808

406-214-4207

wijim.7@juno.comSent from [Mail](#) for Windows

3 attachments



East West splitting Cascade.pdf
1838K



East West Continental splitting Gallatin.pdf
1893K



East West splitting Gallatin & Cascade.pdf
1845K



Kendra Miller <kjaniceh@gmail.com>

Fwd: Empty Words

2 messages

Joe Lamson <joelamson49@icloud.com>

Thu, Oct 7, 2021 at 11:45 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

From: "Dennison Rivera" <drivera@montanayoungrepublicans.com>**To:** "Joe Lamson" <Joe.Lamson@mtleg.gov>**Sent:** Wednesday, October 6, 2021 12:23:22 PM**Subject:** Empty Words

Commissioner Lamson,

Back in June, I greatly appreciated the fact you were willing to approach me and engage with me in a discussion. It's not every day that the other side is willing to engage in civil discourse and willing to listen to me. It was important and impactful.

At the time I didn't understand as much nor was I looking for strife. I was hoping that for once perhaps we can all put our differences aside and really work for the Montana community. I took what you said, and went out of my way to question and find the answers to the points you mentioned.

I took away 3 major things from that conversation.

1. C-Map

You asked me in what sense do I believe the Democrats were looking to Gerrymander. I told you about the C-Map that has been passed around and angered a lot of folks. You told me, that that was a Republican ploy and that in no way that was what the Democrats were after.

Not knowing any better, I believed you. And instead focused on the merit of your claims presented during the meetings than to make unfounded accusations.

However, behold you proposed maps that are similar or exactly the same as the C-Map that proved the accusations to be true.

I gave you the benefit of the doubt. Were you purposely lying to me? Or why would you give me the impression you weren't after such a map when you obviously are?

2. HB 506

You switched the conversation into asking me about HB 506 which again at the time I didn't know enough about it to speak on it.

You told me it was unconstitutional, unlawful, and that it didn't include the public.

I learned a lot about HB 506 and a number of things since then.

To this day, I don't understand what part is unconstitutional. The only argument you make is that you are an independent commission but never argue against the specifics of the Bill or annotated code.

What part of it is an issue when it matches the mandatory criteria?

3. You started by saying you were a man of action not just words in reference to my speech where I said the following:

"The same goes for the rest of you. It is your actions, not words, that will demonstrate your true intentions. Here is your chance to prove yourselves. Are you putting all Montanans first? Or is that nothing more than empty words? Is it just political virtue signaling to gain favor while you instead gain a corrupted advantage while undermining Montana citizens' right to a fair vote? Madam. Chair, members of the commission, the outcome of your decisions will answer my questions when the time comes, and we will hold each of you accountable."

I told you that I will do my research, become more knowledgeable in the subject and see what you have said to be true or not.

The time has come and unfortunately found that you have only given me empty words. Your true intentions were to push for a C-Map all along while ignoring the Constitution and the law. I can say so much more about competitiveness amongst other things but I'm so disappointed.

Though my words during my testimonies seem personal, they aren't. I have no personal animosity towards anyone. However, I am the type to call a spade a spade with no apologies. So when I say your words are empty, though I'm sure it sounds offensive, it's not. It sounds personal but it's not. It's objectively what I see when you say one thing and end up doing another.

Despite all of this, I wanted to give you the opportunity to speak for yourself and hear what you have to say. Perhaps, there is a misunderstanding and you can clarify.

The truth is I want to see this commission work together doing what's right for all Montanans and take the politics out of it.

Dennison Rivera

--



Dennison Rivera

Chairman | Montana Young Republicans

M 4064398129

E Drivera@montanayoungrepublicans.com

[MontanaYoungRepublicans.com](https://montanayoungrepublicans.com)



The content of this email is confidential and intended for the recipient specified in message only. It is strictly

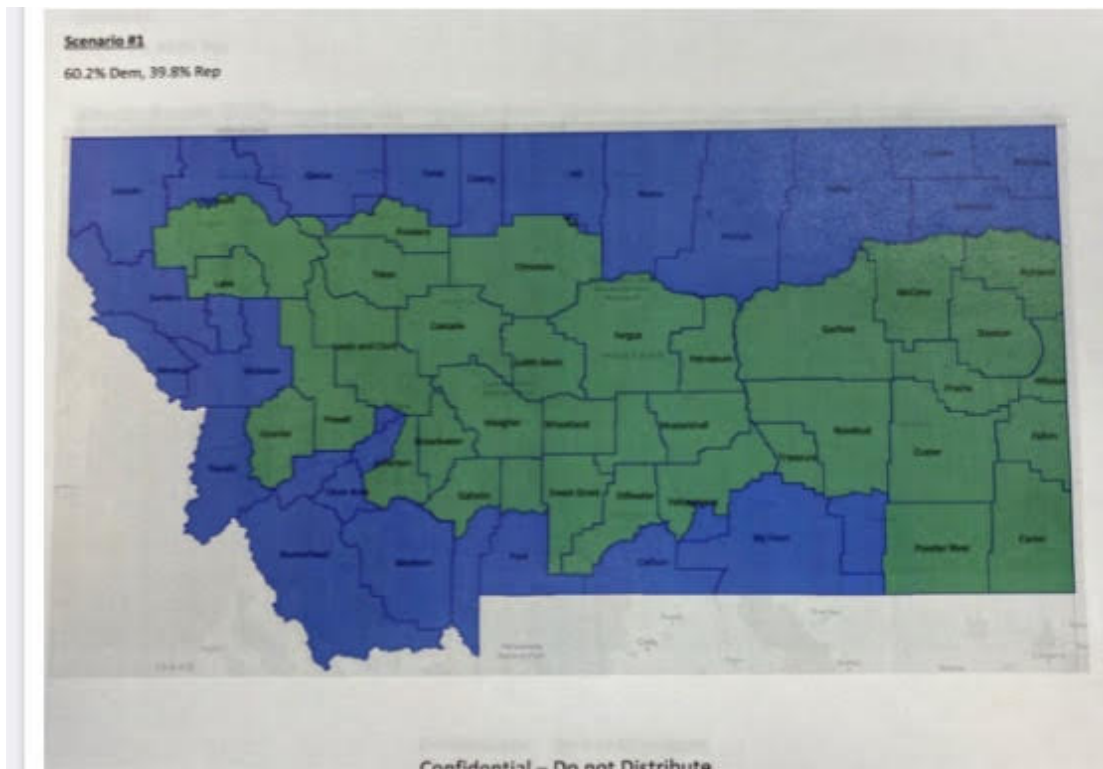
MT-IMDAC-21-1687-A-001537

forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Kendra Miller <kjaniceh@gmail.com>
To: Joe Lamson <joelamson49@icloud.com>
Cc: Jacob Hopkins <jacob@montanademocrats.org>

Thu, Oct 7, 2021 at 1:14 PM



Second
nightmare
Democrat
idea

On Oct 7, 2021, at 11:45 AM, Joe Lamson <joelamson49@icloud.com> wrote:

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Fwd: FW: Proposed Redistricting Criteria

2 messages

Chris Saeger <christopher.saeger@gmail.com>

Tue, Jun 8, 2021 at 7:51 PM

To: Joe Lamson <joelamson49@icloud.com>, Katherine Towell <katherine@montanademocrats.org>, Kendra Halverson <kjaniceh@gmail.com>, Sandi Luckey <sandi@montanademocrats.org>

Per Sandi's request:

----- Forwarded message -----

From: **Dennison, Mike** <mike.dennison@kxlh.com>

Date: Tue, Jun 8, 2021 at 6:19 PM

Subject: FW: Proposed Redistricting Criteria

To: christopher.saeger@gmail.com <christopher.saeger@gmail.com>

Chris, here it is. Didn't do a story on this today because other things intervened, news-wise. Maybe tomorrow, although I'm taking most of the day off. Are you working for the Dem Party now?

Mike Dennison

Chief political reporter for MTN's news stations in Montana

Cell: 406-465-7476

Office desk: 406-457-2713

Facebook: MTN Politics w/ Mike Dennison

Twitter: @mikedennison

Email: mike.dennison@kxlh.com

Scripps Media, Inc., certifies that its advertising sales agreements do not discriminate on the basis of race or ethnicity. All advertising sales agreements contain nondiscrimination clauses.

3 attachments**Mandatory Criteria for Congressional Districts.docx**

15K

**Mandatory Criteria for Legislative Districts.docx**

15K

**Press Release- Redistricting Criteria.docx**

16K

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-001539

Kendra Miller <kjaniceh@gmail.com>

Wed, Jun 9, 2021 at 10:08 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

[Quoted text hidden]

—

Kendra Miller

3 attachments



Mandatory Criteria for Congressional Districts.docx

15K



Mandatory Criteria for Legislative Districts.docx

15K



Press Release- Redistricting Criteria.docx

16K



Kendra Miller <kjaniceh@gmail.com>

Fwd: Fwd: REDISTRICTING - IMMEDIATE CALL TO ACTION

5 messages

Kiah Abbey <kiah.abbey@gmail.com>
To: kjaniceh@gmail.com

Mon, Sep 13, 2021 at 10:07 AM

Hi Kendra,

Hope you had a good weekend!

Wanted to make sure you had seen this – especially because it seems to include some misconceptions about this week's Commission meeting. Not sure what can be done now, but thought y'all should be aware!

Best,
K

##

Begin forwarded message:

----- Forwarded message -----

From: Debbie Churchill <debbie@mtgop.org>
Date: Thu, Sep 9, 2021 at 9:14 AM
Subject: REDISTRICTING - IMMEDIATE CALL TO ACTION
To: Debbie Churchill <debbie@mtgop.org>

Hi Montana Patriots!

THE TIME IS NOW. WE NEED YOUR HELP!

UPDATE:

The Redistricting Commission is accepting maps for the Congressional Districts. The Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. That is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana.

WHAT WE NEED TO DO:

#1 - We need an overwhelming number of people to submit proposed maps by 5:00 pm Wednesday, September 15th.

#2 - We need as many people as possible to attend the next Commission meeting and provide public comments in support of a traditional East-West map. The next meeting is scheduled for Thursday, September 17th @ 9:00 am at the State Capitol, Room 172.

STEP BY STEP PROCESS:

We NEED each one of you to do the following TODAY if possible:

1. Read the attached document for all information.
2. Submit your written comments TODAY. (Copy and paste the provided Comments on the attached document. We do not need original thought, we need sheer numbers to respond.)
3. Make a list of 10 people you know who you can ask to submit their comments by Wednesday, September 15th at 5:00 pm. Include their name, phone number and email address.
4. Forward this email and attached documents to all 10 people.
5. Follow up with a phone call to each person:
 - a. to make sure they received the email
 - b. help them through the process of submitting a map
 - c. find out if they are available on September 17th to attend in person or by Zoom

If you need help with making phone calls or emailing the information out, please provide me with your list of 10 people. We have volunteers who are willing to help. Call me on my cell phone.

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-001541

Let's DO this!

—
Debbie Churchill
MTGOP Grassroots Director
1300 Aspen Street, Ste. B
Helena, MT 59601
(406) 442-6469 (office)
(406) 799-8506 (cell)
debbie@mtgop.org

4 attachments

-  **Redistricting Email re Congressional Maps.docx**
21K
-  **East West splitting Gallatin & Cascade.pdf**
1845K
-  **East West Continental splitting Gallatin.pdf**
1893K
-  **East West splitting Cascade.pdf**
1838K

Kendra Miller <kjaniceh@gmail.com>
To: Kiah Abbey <kiah.abbey@gmail.com>

Mon, Sep 13, 2021 at 10:42 AM

Yikes! Thanks so much for forwarding. Friday's meeting is Zoom only, so it will just be staff in-person at the Capitol.

Sent from my iPhone

On Sep 13, 2021, at 10:08 AM, Kiah Abbey <kiah.abbey@gmail.com> wrote:

[Quoted text hidden]

<Redistricting Email re Congressional Maps.docx>
<East West splitting Gallatin & Cascade.pdf>
<East West Continental splitting Gallatin.pdf>
<East West splitting Cascade.pdf>

Kendra Miller <kjaniceh@gmail.com>
To: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Mon, Sep 13, 2021 at 11:00 AM

FYI this was forwarded to me. It's the maps we've been getting, but it also tells people to go to the Capitol in-person on Friday. So I emailed Debbie and told her it's a Zoom meeting. I don't know if they are doing this intentionally or what so they can say the Commission isn't allowing them to participate?? But now she for sure knows so hopefully people don't show up in-person on Friday.

[Quoted text hidden]

—
Kendra Miller

4 attachments

-  **Redistricting Email re Congressional Maps.docx**
21K
-  **East West splitting Gallatin & Cascade.pdf**
1845K

MT-MDAC-21-1687-A-001542

 **East West Continental splitting Gallatin.pdf**
1893K

 **East West splitting Cascade.pdf**
1838K

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Mon, Sep 13, 2021 at 11:35 AM

Oh gosh this isn't good. Did you give Rachel and Joe a heads up so that they could be prepared just in case people do show up? I'd hate for them to be caught off guard by a bunch of angry people showing up at the Capitol looking for a meeting.

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Mon, Sep 13, 2021 at 12:06 PM

Ya I cc'd the staff email so we should be good, and I would think there's enough time to get things clarified.

[Quoted text hidden]

—
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Fwd: New Proposed Re-districting Maps

1 message

Kendra Miller <kjaniceh@gmail.com>

Mon, Oct 25, 2021 at 3:29 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: Mike Starmer <mike.starmer@protonmail.com>**Date:** October 25, 2021 at 2:35:11 PM MDT**To:** maylinn.smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe Lamson <joe.lamson@mtleg.gov>, Dan.Stusek@mtleg.gov, kendra.miller@mtleg.gov**Subject:** New Proposed Re-districting Maps**Reply-To:** Mike Starmer <mike.starmer@protonmail.com>

To the Committee,

It always amazes me when government asks you to do something for them, then they ignore all your hard work and tell you they have a better plan because you are just not up to the task. So my words of advice are don't waste my time, and don't ignore the citizens of this state ever again. Discard your maps that this committee created to disenfranchise the citizens of this state and choose a map from the final group of nine that you selected. If you do choose to move forward with one your maps developed without our input, feeling that you are better than all the rest of us, then you deserve any form of derision, any form of contempt that Montana Citizens will choose to exercise against this committee in the future.

This decision has no validity.

Mike Starmer
(406) 544-1412Sent with [ProtonMail](#) Secure Email.



Kendra Miller <kjaniceh@gmail.com>

Fwd: Proposed Congressional District Maps

2 messages

Kendra Miller <kjaniceh@gmail.com>

Tue, Oct 12, 2021 at 10:02 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: Bruce C <brucec606@gmail.com>**Date:** October 12, 2021 at 9:32:00 AM MDT**To:** districting@mt.gov**Cc:** dan.stusek@mtleg.gov, jeff.essmann@mtleg.gov, joe.lamson@mtleg.gov, Kendra.Miller@mtleg.gov, maylinn.smith@mtleg.gov**Subject:** Proposed Congressional District Maps

Dear Members of the Districting Commission:

I am a citizen of the state of Montana and I am submitting this email as my written testimony to express my opinion regarding the upcoming decision to be made by the Commission concerning the proposed Congressional Districts. I respectfully request it be made a part of the official record of the Commission and be considered during your deliberations. I have reviewed the various maps and believe that Map CP-1 (<https://leg.mt.gov/content/Districting/2020/Maps/Congressional/Commission-Proposals/cp1-congressional-october-19.pdf>) is the most appropriate choice for Montana in that it follows the law established in House Bill 506 (https://leg.mt.gov/bills/2021/HB0599/HB0506_X.pdf) passed during the most recent session of our Legislature.

Map CP-1 has the best configuration for compactness where the width and length of both districts are most equal. It has the minimal difference in populations between the two districts (plus or minus one). It divides the fewest number of counties (2). CP-1 is the only map that best follows the intent of HB 506, which is the express will of the citizens of Montana. I believe that our Congressional districts must be formulated in accordance with HB 506.

There is an attempt by members of the Commission to ignore the law and gerrymander the boundaries of the two Congressional districts. Map CP-1 best meets the criteria set out in law by HB506 Section 1, as noted above. Of the nine (9) maps submitted/created, five clearly violate HB 506 and favor the Democrats and disadvantage Republicans. This is blatant partisan gerrymandering and completely

unacceptable. These maps are offensive to all Montanan's who believe in fair play and the rule of law.

In light of the foregoing, I most strongly urge you to adopt the boundaries for our proposed Congressional Districts as outlined in Map CP-1 and in accordance with the existing laws of Montana. Thank you for your time and attention to my concerns.

Bruce Cartwright

Address: Post Office Box 231, Pablo MT 59855

Email address: "bruce606@gmail.com"

Telephone number: (406)360-6371

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>

Tue, Oct 12, 2021 at 10:04 AM

Who wants to tell him about the strict mandatory ranking in the unconstitutional bill making PM 2 or PM 9 the only compliant options? 🤔

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Fwd: Summary of Redistricting Plans Struck Down During 2010 Cycle

2 messages

Kendra Miller <kjaniceh@gmail.com>

Mon, Jun 21, 2021 at 4:24 PM

To: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

I'll have to dig into the charts more but wanted to pass this along. I'm looking for all of the examples where following the lines of political subdivisions was mandatory and still resulted in a Court having to re-draw a map. I think PA and NC are good examples since those were extreme partisan gerrymanders, but I'll have to study the chart more to see if there are others.

Begin forwarded message:

From: Ben Williams <Ben.Williams@ncsl.org>**Date:** June 21, 2021 at 3:05:26 PM MDT**To:** Kendra Miller <kendra.miller@mtleg.gov>**Subject: RE: Summary of Redistricting Plans Struck Down During 2010 Cycle**

Hello Commissioner!

Happy to help. We do have such a chart, link here: https://www.ncsl.org/Portals/1/Documents/Redistricting/Redistricting_actionplan_2010thru2020.pdf. It's part of this webpage on the success of redistricting plans going back to 1991: <https://www.ncsl.org/research/redistricting/redistricting-plan-success-rates-636359876.aspx>.

Perhaps you have a better eye for this chart than I do—I find it to be highly confusing, which is one of the reasons why we don't share it more widely. But the gist is if you read it left-to-right within the columns for each district type following the legend at the bottom of the page, you can read how each state's redistricting plans fared in the courts. Slashes indicate differences in maps, if you had R/R/D (like you do for Florida senate), that means the first plan was rejected, the second plan was rejected, and then a court drew the third map.

If it's helpful to talk this through over a phone call, I'm happy to do so. Just let me know if you'd like to and I can set up a time.

Best,

Ben Williams
Policy Specialist – Elections & Redistricting Program
National Conference of State Legislatures
303-856-1648 (o) | 720-713-0358 (c)

July 14-16, 2021 seminar in Salt Lake City, Utah! Register now.
Redistricting is right around the corner!
NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

-----Original Message-----

From: Kendra Miller <kendra.miller@mtleg.gov>**Sent:** Monday, June 21, 2021 1:00 PM**To:** Ben Williams <Ben.Williams@ncsl.org>**Subject:** [EXTERNAL] Summary of Redistricting Plans Struck Down During 2010 Cycle

MT-MDAC-21-1687-A-001547

AMERICAN
OVERSIGHT

Hi Ben,

I know NCSL compiles a lot of state-by-state redistricting information, and it's been very helpful on several topics to have a centralized resource. You have a page with summaries of legal cases that is extremely helpful, but I have a specific question that I'm not quite sure how best to research and hoped someone at NCSL might just know the answer to from all of your other research.

Do you know how many states and which states had congressional or legislative maps that were struck down by a Court and had to be redrawn during the 2010 redistricting cycle? I know that Pennsylvania's congressional map and North Carolina's congressional and state legislative maps were both ruled unconstitutional by their respective State Supreme Courts and certain districts within the plans had to be redrawn mid-decade. Those were both partisan gerrymandering cases where State Courts determined that the maps were in violation of their State Constitutions, but I'm really looking for any instances where a state was required to redistrict mid-decade (between 2012 and now) to comply with a Court order. Do you know the answer to this or have thoughts on how best to determine which states had maps struck down by a Court? I imagine the congressional is a little easier because mid-decade congressional redistricting probably got some press, but I'm hoping for a comprehensive list and don't want to miss anything just because it wasn't on my radar.

Thank you!

--

Kendra Miller

Districting & Apportionment Commission | [<https://leg.mt.gov/districting/2020-commission>]

kendra.miller@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here](#).

Joe Lamson <joelamson49@icloud.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Jun 21, 2021 at 4:49 PM



Sent from my iPhone

On Jun 21, 2021, at 4:25 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

I'll have to dig into the charts more but wanted to pass this along. I'm looking for all of the examples where following the lines of political subdivisions was mandatory and still resulted in a Court having to re-draw a map. I think PA and NC are good examples since those were extreme partisan gerrymanders, but I'll have to study the chart more to see if there are others.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Fwd: VICTORY – CONGRESSIONAL REDISTRICTING MAP CP-12 WAS SELECTED

1 message

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>

Fri, Nov 12, 2021 at 5:58 AM

Sent from my iPhone

Begin forwarded message:

From: eric knutson <ericknutson007@gmail.com>
Date: November 12, 2021 at 5:50:58 AM MST
To: undisclosed-recipients;;
Subject: Fwd: VICTORY – CONGRESSIONAL REDISTRICTING MAP CP-12 WAS SELECTED

----- Forwarded message -----

From: <tom@flatheadliberty.com>
Date: Thu, Nov 11, 2021 at 8:13 AM
Subject: VICTORY – CONGRESSIONAL REDISTRICTING MAP CP-12 WAS SELECTED
To:

Patriots,

We achieved a great victory on Tuesday when the Districting and Apportionment Committee finalized their selection of Map CP-12.

We thank all of you who took action and submitted comments, attended in person in October and even attended the meeting remotely.

All our hard work has paid off with a congressional map that, although is not the “best”, it is about as good as we could hope for in the charged political environment we find ourselves in.

Why is this important?

CP-12 keeps the western tribes in the Western Congressional District

CP-12 keeps Flathead County in the Western Congressional District

CP-12 keeps Flathead County intact and whole

If you feel so inclined you may send a note of thanks to the three commissioners that voted FOR Map CP-12 here:

Maylinn Smith: Maylinn.Smith@mtleg.gov

Jeff Essmann: Jeff.Essmann@mtleg.gov

Dan Stusek: Maylinn.Smith@mtleg.gov

Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Dan.Stusek@mtleg.gov

Bask in this victory for now but know that we have many, many battles ahead in this war on our Constitution and our Constitutional Republic.

For Truth, Freedom and Health,

Flathead Liberty Coalition

(If you desire to be removed from this e-mail list please respond with REMOVE.)



Kendra Miller <kjaniceh@gmail.com>

Fwd:

1 message

Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 29, 2021 at 6:57 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: eric knutson <ericknutson007@gmail.com>**Date:** October 28, 2021 at 9:23:05 AM MDT**To:** undisclosed-recipients;

Democrats are trying to steal new Montana congressional district.

Today is Oct 28, 2021, and this appeared in the opinion section of today's Daily Interlake newspaper.

Democrats are trying to steal new congressional district, by Al Olszewski

Because of failed socialist policies, radically left leaning states like California and New York lost congressional districts which were given to conservative states like Montana and Florida. Democrats know they will lose the U.S. House majority in 2022, so gerrymandering is their only hope at keeping Nancy Pelosi in power.

Montana law is clear on how lines for our new congressional district should be drawn, Unfortunately, the Democrat majority on Montana's redistricting commission made it clear from day one that they have no intention of following our Montana law. They are trying to gerrymander a western congressional district which is a safe seat for Democrats.

Unfortunately for them, Montana has become a state with solid conservative values. In 2020, voters rejected the radical policies of Montana Democrats by wide margins. Montana Democrats know they have only one solution that will dismiss the will of the Montana people.

Democrats have made it clear that they intend to exclude the two Republican candidates for Montana's new western district from this race. Voting for a gerrymandered map that excludes Flathead County from the western district will do nothing more than ensure a costly, drawn out court battle that will result in the commission having to go back and do the job it should have done in the beginning.

Montanans need to stand up and have their voices heard by the three Democrat redistricting commissioners. Flathead County is as western Montana as Missoula County. Stop trying to steal the western district by putting the Flathead County in the eastern congressional district. Excluding all two of the Republican candidates running in the new western district by placing their homes in Flathead County into the eastern congressional district is not only un-American, it violates Montanans' sense of fairness and philosophy of treating our neighbors with respect.

Al Olszewski is a Republican candidate for Montana's second U.S. House seat. He lives in Kalispell

The reason no link is given is because it's not yet up on Google or Duckduckgo. It's hand-typed verbatim, and you can verify that by comparing it to the actual article.

This article makes the issue simple enough to understand. It's good that the article appeared in time for Montanans to still get onboard with the Helena redistricting session on Saturday, 10/30. The meeting is at 9:30 AM. If this concerns you, as a Montanan, you can make sure that you're heard, either by showing up in person, or by emailing the redistriction commissioners, or by zoom. The following has been making the rounds, and bears repeating. This issue is very important, important enough to take time to address it personally. Flathead area people can still reserve a bus seat, at least as far as I know.

Non-Montanans are invited to see how the Democrats operate. This is not new in most states.

Here is the info you need if you want to say something:

Remote Participation Request ♦ MDAC Bus or Zoom

MT-MDAC-21-1687-A-001551

<https://mtredistricting.gov/remote-participation-request/> This is the link to get a spot on the zoom for the Saturday meeting on the redistricting map for House districts

There are several ways you can help:

1. Attend the next Districting and Apportionment Commission meeting "In-Person" on Saturday, October 30, 2021 @ 9:30 AM in the State Capitol, Room 102 and deliver your short (30 second) testimony to the Commissioners. (Talking points will be provided for you)

A bus has been chartered for Helena and the cost is FREE.

There are only 55 seats available on a "first call first served" basis but we need firm confirmation from each person.

Call John O'Neil at (406) 755-5714 or Lauralee O'Neil at (406) 407-5639 to reserve your seat and get more details.

Meet @ the Red Lion Inn parking lot in Kalispell at 4 AM on Saturday October 30, 2021 for the "ride of your life".

2. Send an email to the Chair and Commissioners here: districting@mt.gov

(suggested comments below)

3. Send the same e-mail directly to the Chair and Commissioners:

Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

(suggested comments below)

4. Send the same comments directly to the Commissioners through their website:

<https://mtredistricting.gov/contact/>

(suggested comments below)

Subject: Congressional Redistricting Map

Chair Smith and Commissioners,

The two newly proposed maps (CP-10 and CP-11) are terrible maps as they are based on trying to carve out specific party districts and do not comply with Montana statutes and constitutional requirements.

Please throw out these two new maps and select map CP-1 as it's the best map that adheres to the law.

Thank you for your consideration.

Your Name, Address, Phone Number & d Email Address (this is required information)

5. Provide comments on the interactive maps for CP-10 or CP-11 by clicking below and following the directions:

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>



Kendra Miller <kjaniceh@gmail.com>

Fwd:

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, Nov 10, 2021 at 11:45 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Sent from my iPhone

Begin forwarded message:

From: eric knutson <ericknutson007@gmail.com>**Date:** November 10, 2021 at 10:52:28 AM MST**To:** undisclosed-recipients;

This will be long, but hopefully readable.

With close to ten months into the Brandon (Biden) "administration", we have open borders, higher gas prices, supply line issues, rising inflation, to name the real issues, and we're told we all need to get vaccinated before things return to normal. Hmmm. Doesn't that sound fishy to you? Of course it is. These conditions mean things are going well only to a communist. Do you really think these Democrats, and a good number of Republicans too, are simply "ignorant", or "uninformed", about economics? They know exactly what they're doing, which is why they adopted this policy of stimulus checks for "unemployed" people. When you get to the point where there are plenty of jobs, and people still aren't working, you know it has to be because their "government money" makes work unnecessary for them, and that's exactly how the USA can be driven to bankruptcy, and ultimate dependence on Nations like China and Russia. Unearned "government money" leads only to decreasing supply, increasing demand, and higher and higher and higher prices. The law of supply and demand always kicks in. That's how we know that when they spout things like "redistribution of wealth", it sounds good, but in the real world, it always leads to redistribution of poverty. It's simple greed, power mongering, political thievery, which have always been the traits of Democrats, but when they tell us we have to get vaxxed before things will get better, it's unmistakeable tyranny. The liberal colleges don't seem to teach something so simple. And Washington Republicans say NOTHING, and they do NOTHING. In fairness, some of them are verbally naking some overtures, but do they really mean it, or do they just know it's safe for them to say the "right thing" when they know nothing will ever change. That's how Rino candidates "took back" the House in 2010, promising to repeal Obamacare, knowing all the while that Obama would never sign anything. These Rinos are DEVIOUS. At least the Dems have some transparency about their in-your-face corruption.

I still tune in to Fox News, and yesterday, Nov 9, Molly Hemingway had it right when she called the Republicans out for not doing what they should do. This is why I still watch Fox. Some of them actually get it right, but one still has to be careful. There's talk of a "red wave" in 2022. Oh boy. A majority of Rinos? The good part of this is that we see the people are waking up, but this has happened before, and the Rinos makes promises that never materialize. This is what was so appealing about Trump. He was rude, yes, but he didn't care which Party he aimed his "rudeness" at, and the majority of us knew he spoke for us. Majority? Yes. I believe he actually won the popular vote in 2016 if the votes were counted on a one-vote-per-registered-voter basis. I believe there was fraud, intended to get HRC "elected", but the number of Trump votes broke the algorithm that was in place then. It's the only thing that explains the shock we saw in the media. Do you really think anything else accounts for that? They can hate him all they want, but there was real shock and disbelief. I believe that only fraud, systematic electronic and old-style organic fraud, intended to sweep queen Hillary, who called us deplorables, into office, would account for that. If I've missed something, tell me what that is. Therefore, it only stands to reason that fraud was doubled down on in 2020. You can call it conspiracy theory, but there are just too many things pointing to it to call it coincidence. For a bit of background, Anthony Fauci said, in his keynote address on pandemic preparedness at Georgetown U, on Jan 10, 2017, that the Trump administration would get a "surprise outbreak". Jan 10, 2017. That's ten days before Trump was inaugurated, and 2-1/2 years before covid hit. I have the video. I have the video. Repeat, I have the video. He knew it was coming. That alone blows any theory about "naturally jumping from bats to humans" out of the water. Or did the bats tell him? And we've since learned

MT-MDAC-21-1687-A-001553

about Fauci's lies concerning NIH funding of the gain-of-function research in the Wuhan labs. What more do you need to know that this pandemic is a plandemic, engineered by some not-so-nice people. This happened in China. Hello. The NIH was financially involved. Why? What good purpose is served by clandestine involvement in developing a new coronavirus? Whether it was intended or not, the covid fear mongering resulted in unconstitutional voting laws in the swing states. Doesn't that raise a flag? Of course it does. That alone should have been sufficient to challenge the delegates on Jan 6, but no, there was an "insurrection", allegedly organized by Trump himself, that resulted in the House "certifying" Brandon in the dead of night. And the Senate Republicans said NOTHING. We've since seen that Trump did nothing to incite anything, hence the deep state and the media were pushing their own conspiracy theory. Did you buy into that one? Most of us now know there was no real insurrection anyway, unless it was engineering by the deep state to cast further accusations against President Trump. Has this escaped your attention, because you watch only CBS?

I've used the current state of things in the USA to point out why I think there was fraud in 2020. So far I've touched on covid as a possible way to establish control over the people, through fear. Does that prove fraud? no, but it certainly suggests the deep state have no scruples whatsoever. Are there other factors that point to fraud?

*Organic fraud has been going on for a long time now. Fraud is used in elections. Democracy, the favorite word of Democrats, is not really represented, no matter which side of the fence you're on. All that's different now is that technology has made electronic fraud much more practical (safer). If you know that fraud has always been used, why would you doubt that maybe the 2020 election was stolen? Do you think W stole Florida in 2000? I think so. The only real difference is that before Trump came along, all we had were "choices" between hand-picked deep state "candidates". In other words, the fraud was irrelevant as to who got "elected", because establishment R and D are no different when it comes to "protecting" individual liberty. They want us ALL under their collective thumb. Then, when Trump got elected, things got messy for the deep state. There's some pushback being done "by the book", but it's happening veeeeeeeery slowly. Maybe too slowly. All I know is, Trump drew crowds of 50,000 in cornfields, and Brandon couldn't get 500 in major cities. He stayed in his basement. I think the fix was in, so he knew he didn't have to campaign. This is why I don't think the GOP will take back control in 2022. We'll see.

I'll get to Trump at the end of this.

*There are plenty of reports about voting irregularities, enough to possibly swing the results, but these are dismissed as conspiracy theories, the favorite tactic of the deep state. The "Russia collusion" turned out to be something engineered by HRC herself. It's a conspiracy theory by whose standard? Here's a case in point, the 23,000 voters in Wisconsin with the same phone number. That's an obvious irregularity that needs to be investigated, but the explanation here, <https://leadstories.com/hoax-alert/2021/10/fact-check-23000-voters-registered-with-same-wisconsin-number-not-proof-of-election-fraud.html> attributes it to a "glitch". That fails to disprove anything, and in fact, only confirms the claim of 23,000 with the same phone number. It needs to be looked into. Before 2022.

*The obvious desperation of the deep state to eliminate Donald Trump from society altogether speaks volumes. It doesn't prove voter fraud, but it surely says the Democrats/deep state would sink to that level, because voter fraud is pretty well established, and has been for decades.

*The results of Seth Keshel and others are illuminating to everyone except for those who watch only CBS. Some people actually watch MSNBC. Wow.

*The mere suggestion that fraud occurred in Counties that went Trump is met with resentment from election officials, who hold themselves "above reproach", for believing that the voting tabulators can't be connected to the internet. The verdict is still out on that in my locale, but it's going slooooooow.

*We're told the 2020 election is the safest and most secure in history. You really believe that one? The only way that's true is if it's the safest to get the Democrat trifecta. Something's definitely fishy here.

*We're getting reports of more States than just Arizona who are demanding audits.

*There are reports that SCOTUS is willing to at least hear some of these cases. Voter integrity is at stake here, and if the perpetrators can prevent it or stall it long enough, they will remain "in power" unless it gets fixed before 2022.

I understand, there's no actual bulletproof proof of fraud that would overturn anything, but there are sufficient irregularities to demand audits, and it's odds on that any fraud would have favored Brandon (anyone but Trump), and it keeps getting dismissed by those who call it the safest election in history. It stinks to high heaven.

I said I'd address Trump.

Up 'til the plandemic, he delivered and delivered and kept delivering on his campaign promises. That's near unprecedented. Does that offend you? Why, when all the Democrats and most Republicans did was to try anything, by hook or by crook, to get rid of him. Then came the plandemic, and his handling of covid is a question mark, but there's nothing to actually show he's complicit. I'm cynical enough to think he might be, but the attitude of the deep state toward him gives him the benefit of the doubt. He couldn't really have handled it any differently and maintain any "credibility". And now he's in the news again, despite attempts to make sure he's irrelevant. I give him no chance of winning in 2024 unless voter fraud is properly addressed.

MT-MDAC-21-1687-A-001554

before then. It will just be a repeat of 2020. We may see proof of that in 2022 if the Democrats keep control of both chambers despite Brandon's sinking numbers. The people want a return to a good economy, and jobs, etc, and they want Trump or someone like him. We'll see how 2022 goes.

Here are three links, all from Google, about the Montana redistricting due to enough people moving here to require an additional House Rep. Montana is generally red (reddish purple), and the deep state has Montana in it's sights, and this took participation by a lot of citizens to swing things. Our thanks to Maylinn Smith and Debbie Churchill. This activism will work in any State if enough people get involved.

<https://abcnews.go.com/Politics/wireStory/dems-disappointed-final-montana-congressional-districts-81066887>

<https://nbcmontana.com/news/local/dems-disappointed-with-final-montana-congressional-districts>

<https://flatheadbeacon.com/2021/11/09/dems-disappointed-with-final-montana-congressional-districts/>

And it appears that officials are starting to pay attention to these voting tabulators, thanks again to people rising up and demanding action. That can work in any State, but people need to speak up. This is about voter integrity. If that's ignored, democracy is only a meaningless word to exploit the people, which is what modern politicians nearly uniformly do in Washington. If Chuck Schumer set foot on my property, he'd be escorted off at gunpoint.

<https://www.greatfalltribune.com/story/news/2021/11/09/county-elections-workers-montana-say-new-elections-management-system-needs-work/6357496001/>

This is offered for proof that we won't let this issue rest.

Election Fraud by "Cruise Control (PID)" Update: Draza Smith and Jeff O'Donnell

<https://rumble.com/voh4hm-election-fraud-by-cruise-control-pid-update-draza-smith-and-jeff-odonnell.html>

If you stay on the sidelines because you think you can't do anything alone, the solution is the Constitutional County. www.theconstitutionalcounty.com

If you want to see the video of Fauci predicting covid 2-1/2 years ahead of time,

<https://ghss.georgetown.edu/pandemicprep2017/> at 3:35 or so.



Kendra Miller <kjaniceh@gmail.com>

HB 506 - Unconstitutional Redistricting Bill

6 messages

Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 7:17 PM

To: Bryce Bennett <brycebennettmt@gmail.com>, trwolves@gmail.com

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Hannah VanHoose <hannah.vanhoose@gmail.com>, erin.loranger@gmail.com

Sen. Bennett and Rep. Running Wolf,

Wanted to get us all on the same email thread. It sounds like you two are on the free conference committee tomorrow morning with this bizarre, unconstitutional bill. Joe wrote an excellent litigation summary last summer about the unconstitutionality of the Legislature encroaching on the independent redistricting commission's powers laid out in the Montana Constitution. The summary is attached.

There is absolutely no reason to debate any of the content of the criteria they are trying to adopt because they have no authority to adopt criteria. Whether any of the specific criteria are good, bad, or neutral is irrelevant. Legislators, just like all members of the public, are welcome to submit recommendations to the Districting and Apportionment Commission on discretionary criteria, but the Legislature has no authority to pass criteria as legislation. This gross overreach to restrict the independent commission has already been deemed unconstitutional. Since Montanans haven't amended the Constitution to change Article V, Section 14, it's still unconstitutional.

This is a blatant partisan power grab, and it's exactly why Montana was one of the first states in the country to lay out an independent commission structure and remove the process of redistricting from the Legislature.

Please feel free to reach out if you have any questions. My cell is (406) 590-4966 and Joe's is (406) 202-2636. Republicans definitely know this is unconstitutional, so all I can assume is that it's a stunt to get attention from the press who they are hoping will give them a platform for their thoughts on redistricting.

—
Kendra Miller

2 attachments **2020DistrictingLitigationHistory.docx**
19K **HB506 Amendment.pdf**
157K**Joe Lamson** <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 7:48 PM

To: Kendra Miller <kjaniceh@gmail.com>

Excellent

Sent from my iPhone

> On Apr 26, 2021, at 7:17 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

>
>

[Quoted text hidden]

> <2020DistrictingLitigationHistory.docx>

> <HB506 Amendment.pdf>

Joe Lamson <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 9:16 PM

To: Kendra Miller <kjaniceh@gmail.com>

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-001556

Press will be there. Keep it simple. Unconstitutional power grab.

Thanks.

Joe

Sent from my iPhone

> On Apr 26, 2021, at 7:48 PM, Joe Lamson <joelamson49@icloud.com> wrote:

>

> Excellent

[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>

Tue, Apr 27, 2021 at 9:00 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Bryce Bennett <brycebennettmt@gmail.com>, trwolves@gmail.com, Jacob Hopkins <jacob@montanademocrats.org>, Hannah VanHoose <hannah.vanhoose@gmail.com>, erin.loranger@gmail.com

FYI

Shaylee Ragar at Montana Public Radio is doing a story. I sent her the background information. Thanks for the good work in the committee this AM.

Joe

Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 at 11:48 AM

To: Bryce Bennett <brycebennettmt@gmail.com>, trwolves@gmail.com, Kim Abbott <kim.k.abbott@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Hannah VanHoose <hannah.vanhoose@gmail.com>, Erin Loranger <erin.loranger@gmail.com>

Wanted to follow up on this since it sounds like it *may* be on the floor today. Bryce got the legal review note (Thank you, Bryce!) and it is attached. Among other things, it says "LC 330 mandates the specific ranking of redistricting criteria and specifies certain definitions for redistricting criteria specified by the Montana Constitution, rather than making recommendations. This is inconsistent with the Montana Supreme Court's analysis that the Commission has the responsibility for creating a redistricting plan, and afterward, it may receive "recommendations" from the Legislature pursuant to Article V, section 14."

In committee it seemed as if Republicans know the bill is unconstitutional and aren't even going to try to defend it as constitutional, instead opting to say that "it is sending a message." In what universe is that a responsible use of the Legislature's authority, time, and tax-payer money, to pass a law that they recognize in advance is unconstitutional because they would like to "send a message" to an independent body with plain and clear constitutional authority over redistricting in Montana? The Districting and Apportionment has previously held and plans to hold numerous public hearings throughout the process of redistricting, as previous Commissions have done. That is the appropriate place for public comment on redistricting criteria and legislators are welcome to attend those hearings or send in their public comments.

On the floor, I think it would be helpful to ask something along the lines of:

Question: Can you show me in the [Montana's Constitution](#) any language that gives the Legislature any power in redistricting beyond 1. Appointing four of the five commissioners, and 2. Making *recommendations* on a legislative map after the commission has submitted the plan to the Legislature?

Answer: Blah blah blah, it's not in there but we're doing it anyways because we're drunk with power and "sending a message."

Follow-Up: So despite the fact that previous legislation attempting to interfere and usurp the authority of the independent redistricting commission has been struck down by the Courts and upheld by two unanimous Supreme Court decisions, you would like this body to pass legislation that we know is unconstitutional as some sort of a partisan political statement?

Answer: Yes, that's exactly what we're doing here because we have no respect for the Montana Constitution or separation of powers.

Speak to the Bill: Three Attorney Generals have affirmed the Commission's independence from unconstitutional interference by the Legislature, including most recently Republican Attorney General Tim Fox and Solicitor General Lawrence VanDyke during the last round of redistricting in 2013. And there have been three District Court decisions and two *unanimous* Supreme Court decisions striking down attempts by the Legislature to limit the independence of the independent redistricting commission. The independent commission has a process for establishing redistricting criteria. They hold public hearings and accept public comment from all Montanans, including legislators who might have thoughts or opinions. The Legislature has no authority whatsoever to legislate redistricting criteria.

Bryce noted that Sen. Fitzpatrick can be slippery with questions, so maybe the House is the better place for questions, but I don't know how Fitzpatrick would answer these questions either other than to use the term "gerrymandering" lots of times over and over. I don't know what they think gerrymandering means, but it doesn't mean districts they don't like. Gerrymandering is manipulating district boundaries to unduly favor a political party or establish an unfair political advantage. It shouldn't be lost on anyone that while they use the term a lot, their bill doesn't actually address partisan gerrymandering by advising that the commission analyze maps using partisan fairness measures or political neutrality standards. It does strange things like set an arbitrary average district length vs. average district width standard that someone just made up.

For background, since I know the Republican Legislature has shown utter disdain and lack of respect for the judiciary this session, here's what their Republican Attorney General Fox and Solicitor General VanDyke had to say about the Legislature's unconstitutional overreach in their [Cross-Motion for Summary Judgement](#) in 2013.

Legislation attempting to limit the broad constitutional discretion of the redistricting commission, like Mont. Code Ann. gg 5-1-115(3)(a) and (d), "impermissibly conflicts with Article V, Section 14, of the Montana Constitution, and is void on that basis. "This is so because the "Montana Constitution does not authorize the legislature to interfere with the redistricting process beyond the express authority" to appoint four Commissioners and provide "recommendations." (Page 28)

Thanks for being the voice of reason! I fully trust you and the rest of the caucus to argue the points that make the most sense and avoid messaging or questioning that you don't think is helpful, but I wanted to put this all down in writing so you can feel like you know what's going on and use your best judgement about how to approach this on the floor.

Thank you!

[Quoted text hidden]

—

Kendra Miller

2 attachments

 **2020 Districting Litigation History.pdf**
64K

 **LC0330 Legal Review Note draft.pdf**
156K

Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 at 2:12 PM

To: Bryce Bennett <brycebennettmt@gmail.com>, trwolves@gmail.com, Kim Abbott <kim.k.abbott@gmail.com>

Cc: Joe Lamson <joe.lamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>, Hannah VanHoose <hannah.vanhoose@gmail.com>, Erin Loranger <erin.loranger@gmail.com>

In the spirit of keeping everyone on the same page since Republicans have really gone off the rails on this thing, this map is being circulated around the Legislature today and they seem to be talking to as much press as possible. I had never seen this map until I was sent a picture of it this afternoon. Part of the beauty of redistricting in 2020 is that there are multiple publicly-available mapping websites that allow anyone to draw their own maps (currently with population estimates and later with real Census data when that is available). This is great for a fair and open public process because anyone can draw and submit any map to the Commission to review. It also means any maps proposed or considered by the Commission can be analyzed by any member of the public, which is great for a transparent process where the public can decide for themselves whether maps provide an unfair partisan advantage rather than relying on those with expensive software to tell them.

I just talked to a reporter who let me know that Sen. Fitzpatrick had given him a copy of this map and explained that their justification for the need to adopt the criteria in HB 506 despite it being unconstitutional is that they were able to cook up this weird map. I'm not sure how Steve Fitzpatrick getting creative on Dave's Redistricting or whatever site he used is justification for violating the Constitution to usurp the authority of an independent commission. I'm not sure what criteria or

rationale Fitzpatrick used in drawing this map or where he got it, but if he'd like to submit it to the Commission, he's more than welcome and we can review it along with any other maps submitted during this process. We would, of course, ask for a rationale for the plan and evaluate it based on the criteria that we are soon to adopt after public hearings and a public process. Interesting that, unlike the independent redistricting commission who holds public hearings before adopting criteria, Republicans gave no opportunity for the public to comment on their criteria in HB 506 when they dropped it as an amendment to a bill last night that has nothing to do with redistricting.

Bottom line is that Fitzpatrick cooking up random maps isn't a justification for the Legislature to violate the Montana Constitution.

[Quoted text hidden]

--

Kendra Miller



IMG_4123.jpeg
2962K



Kendra Miller <kjaniceh@gmail.com>

HB 506 Legal Memo for Press

2 messages

Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 at 10:02 AM

To: nathanandrewstein@gmail.com

Cc: Hannah VanHoose <hannah.vanhoose@gmail.com>, Erin Loranger <erin.loranger@gmail.com>

Hey Nathan,

You can and should circulate Joe's memo to press concerning HB 506's unconstitutional power grab to usurp the authority of the independent redistricting commission. The document is attached.

It was discussed and is part of the public record from the June 10, 2020 Districting and Apportionment Commission meeting. You can find it here: <https://leg.mt.gov/content/Districting/2020/Meetings/June-10-2020/Minutes/June-10-2020.pdf> as Exhibit 6, but feel free to just send around the copy to anyone inquiring about the bill.

The Conclusion should be our lead. This isn't a "both sides" issue where we *believe* something is unconstitutional and they disagree. Three Attorney Generals have affirmed the Commission's independence from unconstitutional interference by the Legislature, including most recently Republican Attorney General Tim Fox and Solicitor General Lawrence VanDyke. And there have been three District Court decisions and two **unanimous** Supreme Court decisions striking down attempts by the Legislature to limit the independence of the independent redistricting commission. The commission has a process for establishing redistricting criteria. We welcome the thoughts and opinions of all Montanans on those criteria. The Legislature has no authority whatsoever to legislate redistricting criteria.

Here's some language from Attorney General Fox and Solicitor General VanDyke's [Cross-Motion for Summary Judgement](#). On page 28, they argue:

Legislation attempting to limit the broad constitutional discretion of the redistricting commission, like Mont. Code Ann. gg 5-1-115(3)(a) and (d), "impermissibly conflicts with Article V, Section 14, of the Montana Constitution, and is void on that basis. "This is so because the "Montana Constitution does not authorize the legislature to interfere with the redistricting process beyond the express authority" to appoint four Commissioners and provide "recommendations."

Let me know if you need anything else.

—
Kendra Miller

 **2020 Districting Litigation History.pdf**
64K

Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 at 10:37 AM

To: nathanandrewstein@gmail.com

Cc: Hannah VanHoose <hannah.vanhoose@gmail.com>, Erin Loranger <erin.loranger@gmail.com>

And here is the legal review note in which Todd Everts says:

"LC 330 mandates the specific ranking of redistricting criteria and specifies certain definitions for redistricting criteria specified by the Montana Constitution, rather than making recommendations. This is inconsistent with the Montana Supreme Court's analysis that the Commission has the responsibility for creating a redistricting plan, and afterward, it may receive "recommendations" from the Legislature pursuant to Article V, section 14."

[Quoted text hidden]

—
Kendra Miller

 **LC0330 Legal Review Note draft.pdf**

MT-MDAC-21-1687-A-001560

156K



Kendra Miller <kjaniceh@gmail.com>

HB 506 Summary

2 messages

Kendra Miller <kjaniceh@gmail.com>

Wed, Jul 14, 2021 at 10:53 AM

To: Jacob Hopkins <jacob@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

—
Kendra Miller

3 attachments **HB506 SENATE FLOOR DEBATE.pdf**
62K **HB506 Amendment.pdf**
157K **LC0330 Legal Review Note draft.pdf**
156K

Kendra Miller <kjaniceh@gmail.com>

Wed, Jul 14, 2021 at 11:10 AM

To: Jacob Hopkins <jacob@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

Here's the word version of Joe's memo as well.

On Wed, Jul 14, 2021 at 10:53 AM Kendra Miller <kjaniceh@gmail.com> wrote:

—
Kendra Miller

—
Kendra Miller

 **HB506 SENATE FLOOR DEBATE.docx**
26K



Kendra Miller <kjaniceh@gmail.com>

Howls from the deep troll woods

3 messages

Joe Lamson <joelamson@bresnan.net>

Sat, Oct 23, 2021 at 1:40 PM

To: Jacob Hopkins <jacob@montanademocrats.org>, Kendra Miller <kjaniceh@gmail.com>

You're going to enjoy this visit to fantasyland.

Maps 8&9 are illegal and reflect drunkenness. Two diatribes plus and Skees bonus video calling for Flathead rally at the Caipol 10/30.

<https://montanadailygazette.com/2021/10/22/old-redistricting-maps-all-tossed-two-new-finalists-now-released-and-neither-are-good/>

<https://montanadailygazette.com/2021/10/21/everything-montana-needs-to-know-about-the-nine-proposed-redistricting-maps/>

Kendra Miller <kjaniceh@gmail.com>

Sat, Oct 23, 2021 at 3:55 PM

To: Joe Lamson <joelamson@bresnan.net>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Fascinating fiction.

[Quoted text hidden]

—
Kendra Miller

Jacob Hopkins <jacob@montanademocrats.org>

Sat, Oct 23, 2021 at 5:07 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson@bresnan.net>

They did note that Jeff Essmann used deviation illegally to under-populate the east and unduly favor his party in doing so. That's at least a start.

[Quoted text hidden]

—
Jacob Hopkins
Data Director
(501) 944-9864



Kendra Miller <kjaniceh@gmail.com>

In Missoula for the Weekend

7 messages

Kendra Miller <kjaniceh@gmail.com>
To: Maylinn Smith <arl4435blackfoot@gmail.com>

Thu, Jul 22, 2021 at 7:50 PM

Hi,

My family and I are in Missoula this weekend visiting my sister-in-law, and I wanted to see if you're around and available to sit down and chat? I'm happy take a quick drive up to Arlee and we can have coffee or whatever works best for you. If you're busy or not up for it, I completely understand. I would not blame you if you need a little break from Commission stuff 😊 If so, I'll see you next month in Helena and try to sit down with you next time I make it to Missoula. I just don't make it over this way too often, so I wanted to touch base while I'm here.

Let me know what you think and if there's a good time between now and Sunday. And, regardless, hope you have a good weekend.

-Kendra Miller

Maylinn Smith <arl4435blackfoot@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Jul 23, 2021 at 10:53 AM

Kendra,

I can meet this weekend. I could do tomorrow afternoon sometime or Sunday morning after 9 a.m..

Maylinn

Sent from my iPad

> On Jul 22, 2021, at 7:50 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

>

> Hi,

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Jul 23, 2021 at 12:07 PM

Ok, great! Sunday morning works well. I can do 9 am or anytime after. Whatever works best for you. Just let me know a good location.

Sent from my iPhone

> On Jul 23, 2021, at 10:53 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

>

> Kendra,

[Quoted text hidden]

Maylinn Smith <arl4435blackfoot@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Jul 23, 2021 at 12:41 PM

Let's do 9:00 on Sunday. I think Butterfly Herbs will be open, if not we could meet at the Good Food Store.

Maylinn

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Jul 23, 2021 at 1:23 PM

Sounds great! I'd be happy to come up to Arlee if that's easier for you. I don't want you to have to make a special trip to Missoula.

Sent from my iPhone

On Jul 23, 2021, at 12:41 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

[Quoted text hidden]

Maylinn Smith <arl4435blackfoot@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Jul 23, 2021 at 2:17 PM

No problem. I needed to get some stuff from Missoula at some point this weekend and Sunday works just fine.
Maylinn

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Maylinn Smith <arl4435blackfoot@gmail.com>

Fri, Jul 23, 2021 at 2:28 PM

Great. I'll see you at 9 on Sunday!

Sent from my iPhone

On Jul 23, 2021, at 2:18 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

It's Official: 2 Seats for Montana!

5 messages

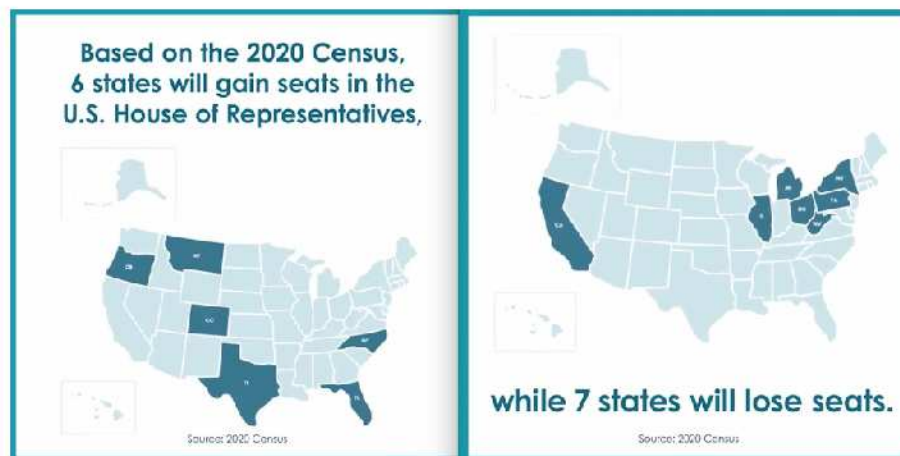
Kendra Miller <kjaniceh@gmail.com>
 To: CCchairs2019@montanademocrats.org
 Cc: Joe Lamson <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 1:54 PM

Democratic Central Committee Chairs,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

MT-MDAC-21-1687-A-001566

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Mail Delivery Subsystem <mailer-daemon@googlemail.com>

Mon, Apr 26, 2021 at 1:55 PM

To: kjaniceh@gmail.com



Address not found

Your message wasn't delivered to **CCchairs2019@montanademocrats.org** because the address couldn't be found, or is unable to receive mail.

[LEARN MORE](#)

The response was:

550 5.1.1 The email account that you tried to reach does not exist. Please try double-checking the recipient's email address for typos or unnecessary spaces. Learn more at <https://support.google.com/mail/?p=NoSuchUser> q17sor3887069lfm.26 - gsmtpt

Final-Recipient: rfc822; CCchairs2019@montanademocrats.org

Action: failed

Status: 5.1.1

Diagnostic-Code: smtp; 550-5.1.1 The email account that you tried to reach does not exist. Please try

550-5.1.1 double-checking the recipient's email address for typos or

550-5.1.1 unnecessary spaces. Learn more at

550 5.1.1 <https://support.google.com/mail/?p=NoSuchUser> q17sor3887069lfm.26 - gsmtpt

Last-Attempt-Date: Mon, 26 Apr 2021 12:55:05 -0700 (PDT)

----- Forwarded message -----

From: Kendra Miller <kjaniceh@gmail.com>

To: CCchairs2019@montanademocrats.org

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc:

Date: Mon, 26 Apr 2021 13:54:53 -0600

Subject: It's Official: 2 Seats for Montana!

----- Message truncated -----

Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 1:58 PM

To: Jacob Hopkins <jacob@montanademocrats.org>, korbin@montanademocrats.org

Hey Jacob and Korbin,

I got a bounce back on the county chairs email that I was using before for redistricting updates. Can one of you please forward this on to Dem chairs for me or let me know what the new group email is? Thanks!

[Quoted text hidden]

Ethan Smith <ethan@montanademocrats.org>

Mon, Apr 26, 2021 at 2:00 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>, korbin@montanademocrats.org

I can forward this to them with the most updated info!

-Ethan

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 2:08 PM

To: Ethan Smith <ethan@montanademocrats.org>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Thanks a lot, Ethan!

[Quoted text hidden]

--

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

It's Official: 2 Seats for Montana!

5 messages

Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 1:47 PM

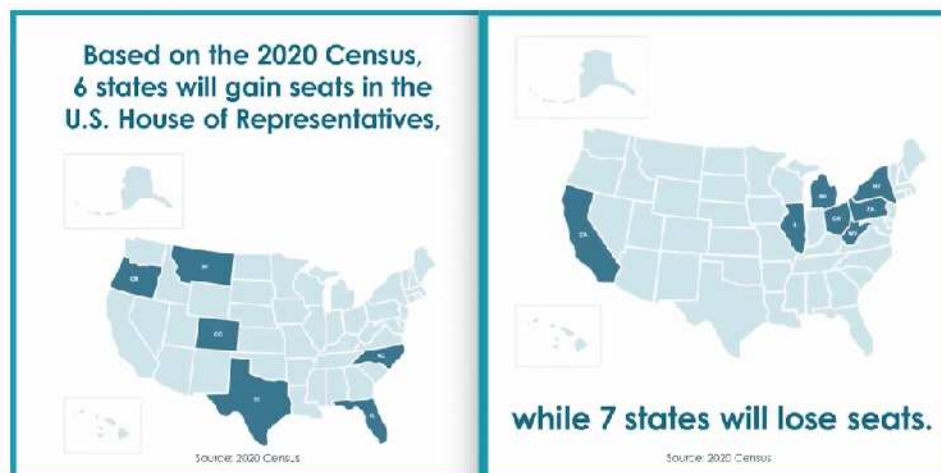
Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Max Croes <maxacroes@gmail.com>, jacquie.helt@seiu775.org, Jorge Quintana <quintana@outlook.com>, mary.sheehy.moe@gmail.com, Elizabeth Marum <emarum3@gmail.com>, mdmscabrera@bresnan.net, lynn.stanley14@gmail.com, pschilke54@gmail.com, hannahh@seiu775.org, petersbj@yahoo.com, Allison Dale-Riddle <allisondale@gmail.com>, anderson.stacie@gmail.com, kevin.hamm@gmail.com, chasepgay@gmail.com, Mary Sexton <msexton@3rivers.net>, Pam Haxby-Cote <pamcote114@msn.com>, schaffer406@gmail.com, mardel@mardel-scott-taxes.com, Sandi Luckey <sandi@montanademocrats.org>, Dylan Laslovich <dylan@jontester.com>, Jacob Hopkins <jacob@montanademocrats.org>, shelby@montanademocrats.org, annie@montanademocrats.org, jakob@montanademocrats.org, ethan@montanademocrats.org, ciara@montanademocrats.org, mike@montanademocrats.org, Margie MacDonald <macmargaret@gmail.com>, casey.schreiner@gmail.com, Zach Brown <brownformontana@gmail.com>, Dick Barrett <mewbar@gmail.com>, Hannah VanHoose <hannah.vanhoose@gmail.com>, nathanandrewstein@gmail.com

MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

MT-MDAC-21-1687-A-001569

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Joe Lamson <joelamson49@icloud.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 1:51 PM



Sent from my iPhone

On Apr 26, 2021, at 1:47 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.

<Apportionment.png>

Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

MT-MDAC-21-1687-A-001570

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Elizabeth Marum <emarum3@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Mon, Apr 26, 2021 at 1:59 PM

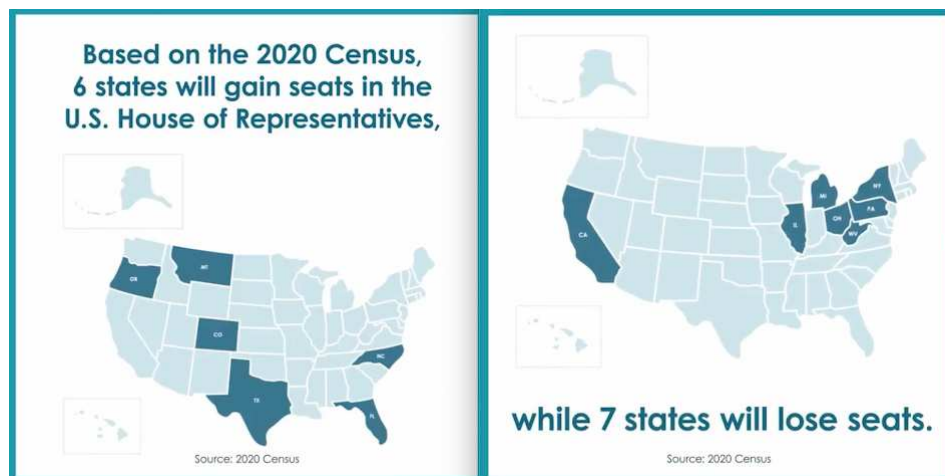
That's such good news!! Thank you for all your work, Kendra & Joe!
Elizabeth Marum

On Mon, Apr 26, 2021 at 1:47 PM Kendra Miller <kjaniceh@gmail.com> wrote:

MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

--
Elizabeth Marum
406-570-1033

Fear seeks noisy company and pandemonium to scare away the demons. C.G. Jung

Ethan Smith <ethan@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 2:02 PM

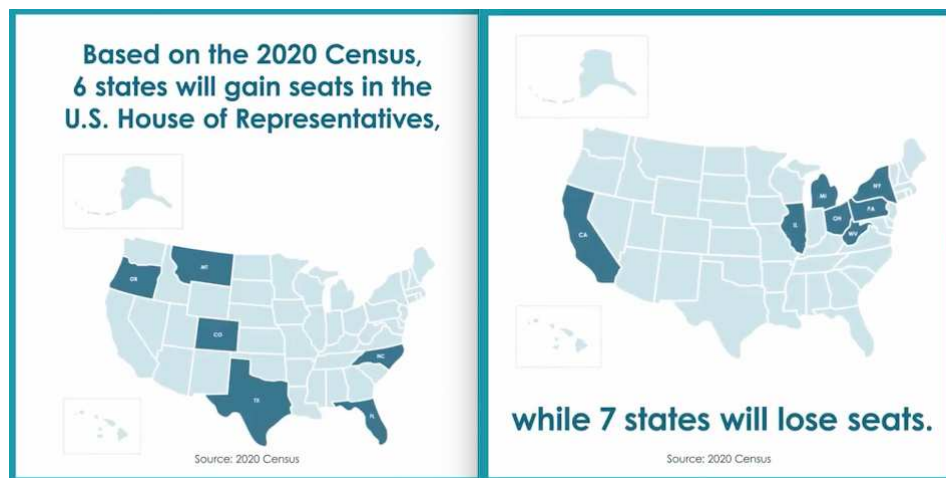
----- Forwarded message -----

From: **Kendra Miller** <kjaniceh@gmail.com>
Date: Mon, Apr 26, 2021 at 2:47 PM
Subject: It's Official: 2 Seats for Montana!
To:
Cc: Joe Lamson <joelamson49@icloud.com>

MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Zachary Brown <brownformontana@gmail.com>

Mon, Apr 26, 2021 at 8:19 PM

To: Kendra Miller <kjaniceh@gmail.com>

Thank you for all of your work Kendra. We are so lucky to have you.

On Mon, Apr 26, 2021, 1:47 PM Kendra Miller <kjaniceh@gmail.com> wrote:

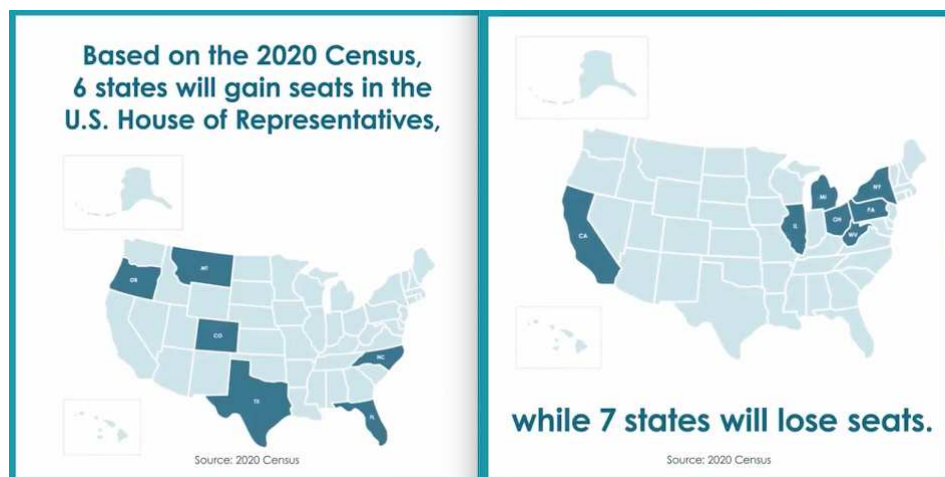
MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North

MT-MDAC-21-1687-A-001573

Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636



Kendra Miller <kjaniceh@gmail.com>

It's Official: 2 Seats for Montana!

8 messages

Kendra Miller <kjaniceh@gmail.com>

Mon, Apr 26, 2021 at 1:49 PM

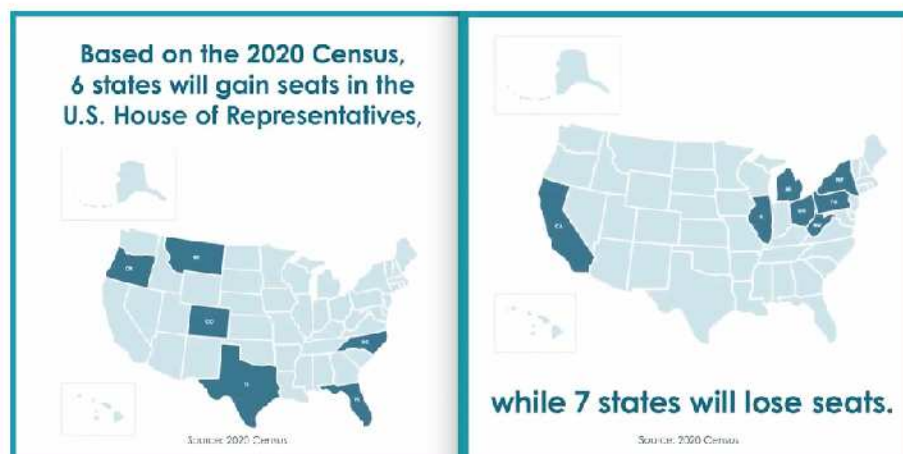
Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Dave Fern <Fern@montanasky.net>, Andreaolsenh100@gmail.com, marvinwwaxjr@hotmail.com, trwolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthhouse@gmail.com, edstafman@gmail.com, alicefomontana@gmail.com, kellyformt@gmail.com, Denise Hayman <scotthayman85@gmail.com>, moodrybutte@aol.com, harvey4house@gmail.com, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasmfrance@gmail.com, Danny Tenenbaum <drtenenbaum@gmail.com>, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitap@3rivers.net, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, patflowersformontana@gmail.com, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Boldman <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, "Sen. Bryce Bennett" <bennettformontana@gmail.com>

Democratic Legislators,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.



Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the

MT-MDAC-21-1687-A-001575

Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Mail Delivery Subsystem <mailer-daemon@googlemail.com>
To: kjaniceh@gmail.com

Mon, Apr 26, 2021 at 1:49 PM



Address not found

Your message wasn't delivered to Nitzitap@3rivers.net because the address couldn't be found, or is unable to receive mail.

The response from the remote server was:

550 No such user (Nitzitap@3rivers.net)

Final-Recipient: rfc822; Nitzitap@3rivers.net

Action: failed

Status: 5.0.0

Remote-MTA: dns; barracuda.vnet-inc.com. (76.75.54.135, the server for the domain 3rivers.net.)

Diagnostic-Code: smtp; 550 No such user (Nitzitap@3rivers.net)

Last-Attempt-Date: Mon, 26 Apr 2021 12:49:55 -0700 (PDT)

----- Forwarded message -----

From: Kendra Miller <kjaniceh@gmail.com>

To:

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Nitzitap@3rivers.net

Date: Mon, 26 Apr 2021 13:49:41 -0600

MT-MDAC-21-1687-A-001576

Subject: It's Official: 2 Seats for Montana!
----- Message truncated -----

Kendra Miller <kjaniceh@gmail.com>
To: s.peregoy53@gmail.com

Fri, May 14, 2021 at 12:04 PM

Rep. Stewart Peregoy,

Hope you are well and have been able to recover somewhat from the legislative session. I would understand if you need several more weeks to be fully recovered after a difficult four months.

I wanted to let you know that Jacob Hopkins will be reaching out to you soon to talk to you about redistricting and how legislators can play a role in public comment on the upcoming process and provide an important perspective. Jacob is the Montana Democratic Party's lead on redistricting and is working to make sure legislators and other allies are informed about the process and how they can help. Jacob has a (501) area code phone number so I wanted to give you a heads up since I often don't answer numbers I don't recognize.

I hope you'll be able to talk soon. It's critical that we hear from leaders in Indian Country about how redistricting impacts representation at the legislature.

Thanks for your service and advocacy during the last legislative session and throughout your career.

[Quoted text hidden]

--

Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: patflowersformontana@gmail.com

Sat, Jun 5, 2021 at 1:13 PM

Rep. Flowers,

I wanted to reach out and see if you might be available this weekend or Monday evening to grab coffee and talk about redistricting since we're both here in Bozeman. We appreciate you being available to testify at the meeting on Thursday. We can talk about that and anything else you'd like to discuss about the process. I'm very flexible this weekend if you're around, and I can also do anything after 4:30 p.m. on Monday. I'll be leaving town on Tuesday for the meeting in Helena on Thursday and a few other meetings scheduled around that, so if we can't find a time before I leave, maybe we can shoot for the following week.

Please let me know what works for you. Looking forward to chatting.

On Mon, Apr 26, 2021 at 1:49 PM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

--

Kendra Miller

Patrick Flowers <patflowersformontana@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>

Sun, Jun 6, 2021 at 8:05 AM

Hi Kendra — Thanks for your note. Unfortunately I have company in town for the weekend and leave for Helena tomorrow morning for a two day Legislative Audit meeting. I would be happy to talk on the phone tomorrow morning sometime if that works for you or after tomorrow's meeting. Please let me know if you want to talk on the phone tomorrow.

Cheers,
Pat

On Jun 5, 2021, at 1:13 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

Rep. Flowers,

I wanted to reach out and see if you might be available this weekend or Monday evening to grab coffee and talk about redistricting since we're both here in Bozeman. We appreciate you being available to testify at the meeting on Thursday. We can talk about that and anything else you'd like to discuss about the process. I'm very flexible this weekend if you're around, and I can also do anything after 4:30 p.m. on Monday. I'll be leaving town on Tuesday for the meeting in Helena on Thursday and a few other meetings scheduled around that, so if we can't find a time before I leave, maybe we can shoot for the following week.

Please let me know what works for you. Looking forward to chatting.

On Mon, Apr 26, 2021 at 1:49 PM Kendra Miller <kjaniceh@gmail.com> wrote:

Democratic Legislators,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.

[Quoted text hidden]

--

Kendra Miller

Kendra Miller <kjaniceh@gmail.com>

Sun, Jun 6, 2021 at 9:04 PM

To: Patrick Flowers <patflowersformontana@gmail.com>

That works for me. I'll actually be in Helena on Tuesday if you wanted to meet up after your Legislative Audit meeting that day. After two days in meetings though, I definitely understand if you want to just head back to Bozeman when you finish up on Tuesday. If that's the case, a phone call on Monday night works well. I can do anytime in the evening.

Let me know what works for you. I also just noticed that I called you Rep. instead of Senator in the first email. Sorry about that 😊

[Quoted text hidden]

--

Kendra Miller

Patrick Flowers <patflowersformontana@gmail.com>

Mon, Jun 7, 2021 at 10:52 PM

To: Kendra Miller <kjaniceh@gmail.com>

Hi Kendra — so sorry I didn't get back to you sooner. Everything ran late today/tonight and just got to my hotel room. Can we talk tomorrow after the Audit meeting? Let me know if that works for you, and if yes please share best number to call. Thanks much!

Cheers,
Pat

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Tue, Jun 8, 2021 at 6:55 AM

To: Patrick Flowers <patflowersformontana@gmail.com>

Not a problem! Today after the Audit meeting works well. My number is (406) 590-4966. Give me a call whenever.

[Quoted text hidden]

2/5/22, 3:25 PM

Gmail - It's Official: 2 Seats for Montana!

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Maptitude Training Manual

1 message

Kendra Miller <kjaniceh@gmail.com>

Thu, Feb 4, 2021 at 2:51 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Wanted to send you this if you didn't get it elsewhere. Enormous amount of info, but helpful if you know you want to do something but aren't sure exact steps. You can search this by topics/tools.

—

Kendra Miller

**Maptitude for Redistricting Foundational Training.pdf**

7386K



Kendra Miller <kjaniceh@gmail.com>

Mt Gaz Troll radio

3 messages

Joe Lamson <joelamson49@icloud.com>

Sat, Nov 6, 2021 at 4:25 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

Skees

<https://montanadailygazette.com/montana-gazette-radio/><https://montanadailygazette.com/montana-gazette-radio/>**Kendra Miller** <kjaniceh@gmail.com>

Sun, Nov 7, 2021 at 5:50 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

That's some spooky shit. Jacob, on the most recently posted video, can you clip from 1:09:00 to 1:32:50?

Joe, I was trying to skip around on the second video with the map and the creepy fake cowboy, but I can't do it anymore after hearing that psycho say that his Uncle died from the COVID vaccine. Is there anything about redistricting on that video, or is it just the first one with Skees?

On Sat, Nov 6, 2021 at 4:25 PM Joe Lamson <joelamson49@icloud.com> wrote:

Skees

<https://montanadailygazette.com/montana-gazette-radio/><https://montanadailygazette.com/montana-gazette-radio/>—
Kendra Miller**Joe Lamson** <joelamson49@icloud.com>

Sun, Nov 7, 2021 at 7:16 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

I did not listen to the second one either. I included it because of the graphic. The Cowboy Avatar is supposed to scare us.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

MT GOP Redistricting Committee Map

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, Oct 6, 2021 at 4:45 PM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

Here's the election data Nelson gave us on the GOP Redistricting Committee's map. Can't tell if it's exactly the same as CP 1 that Dan proposed or not but looks to be. I thought Nelson said he drew it on Dave's, but Dave's doesn't even have 2012 election data. Wonder who drew it. The National Republican Gerrymandering Trust? That would explain why they are convinced that Bozeman has such a strong community of interest with the rural Eastern prairies. You might think that if you've never stepped foot in Montana.

—

Kendra Miller

**MTGOPProposal_20211006.pdf**

466K



Kendra Miller <kjaniceh@gmail.com>

New+study+suggests+Native+American+voting+disparity+growing

2 messages

Joe Lamson <joelamson49@icloud.com>

Tue, Sep 7, 2021 at 8:44 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

<https://dailymontanan.com/2021/09/06/new-study-suggests-native-american-voting-disparity-growing/>

Kendra Miller <kjaniceh@gmail.com>

Tue, Sep 7, 2021 at 9:33 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

This is a good article. Just one law after another chipping away at voting rights. Revamped BIPA, eliminating Election Day reg...for what? Even when they are winning elections, the fear of people voting is deeply ingrained. Easier to just limit who votes I guess and not have to worry about how the next generation might vote.

On Tue, Sep 7, 2021 at 8:45 AM Joe Lamson <joelamson49@icloud.com> wrote:

| <https://dailymontanan.com/2021/09/06/new-study-suggests-native-american-voting-disparity-growing/>

—

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

October 6th Presentation

17 messages

Faith Scow <faithautumnmt@gmail.com>
To: kjaniceh@gmail.com

Tue, Sep 7, 2021 at 9:11 AM

Hey Kendra! It's Faith Scow. Aside from my role at MFPE I am also the Chair of the Central Committee in Butte! I wanted to reach out to see if you would be available to Zoom in on October 6th to give our group a run-down on how redistricting works and your role in that process. We can be pretty flexible on time since it will be virtual.

Let me know what you think, thanks!

Kendra Miller <kjaniceh@gmail.com>
To: Faith Scow <faithautumnmt@gmail.com>

Tue, Sep 7, 2021 at 2:11 PM

Hey Faith,

Happy to join the meeting and talk to your crew. I have a meeting from 5:30 to 6:30 pm that evening, but if we can work around that, it works for me!

[Quoted text hidden]

—

Kendra Miller

Faith Scow <faithautumnmt@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>, Leo Prigge <leo@priggeotten.com>

Tue, Sep 7, 2021 at 2:30 PM

Thank you so much! I'm looping in Leo Prigge, President of the Burros club here in Butte.

On Sep 7, 2021, at 2:11 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Faith Scow <faithautumnmt@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>, Leo Prigge <leo@priggeotten.com>,  Cassandra Sunell <cassiesunell@gmail.com>

Sun, Sep 12, 2021 at 3:50 PM

Hey Kendra! Hope you had a good weekend. We are thinking 7 pm works best for us but can also be available at noon on the 6th as well.

On Sep 7, 2021, at 2:30 PM, Faith Scow <faithautumnmt@gmail.com> wrote:

Thank you so much! I'm looping in Leo Prigge, President of the Burros club here in Butte.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Faith Scow <faithautumnmt@gmail.com>
Cc: Leo Prigge <leo@priggeotten.com>,  Cassandra Sunell <cassiesunell@gmail.com>

Tue, Sep 14, 2021 at 8:37 PM

7 p.m. on the 6th works well for me. Looking forward to it!

[Quoted text hidden]

--

Kendra Miller

Leo Prigge <leo@priggeotten.com>

Wed, Sep 15, 2021 at 3:19 PM

To: Kendra Miller <kjaniceh@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

Cc:  Cassandra Sunell <cassiesunell@gmail.com>

Thanks Kendra,

We look forward to the presentation. We'll work on getting the word out to the local Dems. We typically try to promote the talk with social media posts, emails, and a direct mail post card to some of our members, and we're like to have a title or description of the talk to use as we promote the event. Will you please help me out with that and provide a title and/or brief description on what you plan to discuss?

Thanks for agreeing to do this, and we'll be in touch as we get closer to the presentation with the Zoom info, etc. If you have any questions about the Burros Club, the BSB Dems, or the format/structure of the presentation, don't hesitate to ask. This email is the best way to contact me.

Leo

[Quoted text hidden]

Cassandra Sunell <cassiesunell@gmail.com>

Tue, Sep 21, 2021 at 7:57 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Faith Scow <faithautumnmt@gmail.com>, Leo Prigge <leo@priggeotten.com>

Kendra,

Hello! I am the Treasurer for the Central Committee and on a board member for the Butte Burros as well. I am assisting the team with getting the information out and we need to get postcards mailed asap. Could you let me know if this looks/sounds good to you? If you have a better photo/headshot, please send it to me. (That was the best I could do from cyber-stalking).

Also, if you would like to change the blurb on what we'll be discussing, go ahead and send any edits back.

The link to the call will be at: <https://bit.ly/burrosoct>

We will shoot to hop on 10-15 min early to test video/audio and to make you a host.

Thank you!

Cassandra



[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
 To: Cassandra Sunell <cassiesunell@gmail.com>
 Cc: Faith Scow <faithautumnmt@gmail.com>, Leo Prigge <leo@priggeotten.com>

Tue, Sep 21, 2021 at 9:32 PM

Hi Cassandra.

If you can pull down this photo from our website, it might be better quality: <https://mtredistricting.gov/about/>. If that is a pain, feel free to use the one you have. There is also a group photo of the Commission.

A few small edits below. If you run out of room and need to cut or want to edit, feel free. Let me know if you need anything else!

A Zoom Meeting with Commissioner Kendra Miller

After 30 years of a single at-large congressional district for the state of Montana, we learned in April that Montana will once again send two representatives to the U.S. House for the next decade. Join Kendra Miller, Democratic appointee to the Montana Districting & Apportionment Commission, to discuss the process for adopting the new congressional map this fall and legislative map next year. She'll provide an overview of the critical work of Montana's 5-member, independent Commission tasked with drawing congressional and legislative lines and explain how the public can weigh in and ensure fair maps for our state. For more information on the redistricting process in Montana, visit mtredistricting.gov.

[Quoted text hidden]

--
 Kendra Miller

Cassandra Sunell <cassiesunell@gmail.com>
 To: Kendra Miller <kjaniceh@gmail.com>
 Cc: Faith Scow <faithautumnmt@gmail.com>, Leo Prigge <leo@priggeotten.com>

Tue, Sep 21, 2021 at 9:48 PM

Not a problem at all. I'll use the full text for the press release, postcard and in the body of the event. This specific image will serve as the Facebook cover so I updated it but kept the text short on the image. Thank you for the expediency! Let me know if that works!



[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
 To: Cassandra Sunell <cassiesunell@gmail.com>
 Cc: Faith Scow <faithautumnmt@gmail.com>, Leo Prigge <leo@priggeotten.com>

Tue, Sep 21, 2021 at 9:57 PM

Looks good. Thanks!

[Quoted text hidden]

--
 Kendra Miller

Leo Prigge <leo@priggeotten.com>
 To: Kendra Miller <kjaniceh@gmail.com>, Cassandra Sunell <cassiesunell@gmail.com>
 Cc: Faith Scow <faithautumnmt@gmail.com>

Wed, Sep 22, 2021 at 8:02 AM

Wow, this looks great. Thanks for putting this together Cassandra, and thanks for your input, Kendra!

From: Kendra Miller <kjaniceh@gmail.com>
Sent: Tuesday, September 21, 2021 9:57 PM
To: Cassandra Sunell <cassiesunell@gmail.com>
Cc: Faith Scow <faithautumnmt@gmail.com>; Leo Prigge <leo@priggeotten.com>
Subject: Re: October 6th Presentation

Looks good. Thanks!

On Tue, Sep 21, 2021 at 9:48 PM Cassandra Sunell <cassiesunell@gmail.com> wrote:

Not a problem at all. I'll use the full text for the press release, postcard and in the body of the event. This specific image will serve as the Facebook cover so I updated it but kept the text short on the image. Thank you for the expediency! Let me know if that works!



On Tue, Sep 21, 2021 at 9:32 PM Kendra Miller <kjaniceh@gmail.com> wrote:

Hi Cassandra.

If you can pull down this photo from our website, it might be better quality: <https://mtredistricting.gov/about/>. If that is a pain, feel free to use the one you have. There is also a group photo of the Commission.

A few small edits below. If you run out of room and need to cut or want to edit, feel free. Let me know if you need anything else!

A Zoom Meeting with Commissioner Kendra Miller

After 30 years of a single at-large congressional district for the state of Montana, we learned in April that Montana will once again send two representatives to the U.S. House for the next decade. Join Kendra Miller, Democratic appointee to the Montana Districting & Apportionment Commission, to discuss the process for adopting the new congressional map this fall and legislative map next year. She'll provide an overview of the critical work of Montana's 5-member, independent Commission tasked with drawing congressional and legislative lines and explain how the public can weigh in and ensure fair maps for our state. For more information on the redistricting process in Montana, visit mtredistricting.gov.

On Tue, Sep 21, 2021 at 7:58 PM Cassandra Sunell <cassiesunell@gmail.com> wrote:

Kendra,

Hello! I am the Treasurer for the Central Committee and on a board member for the Butte Burros as well. I am assisting the team with getting the information out and we need to get postcards mailed asap. Could you let me know if this looks/sounds good to you? If you have a better photo/headshot, please send it to me. (That was the best I could do from cyber-stalking).

Also, if you would like to change the blurb on what we'll be discussing, go ahead and send any edits back.

The link to the call will be at: <https://bit.ly/burrosoct>

We will shoot to hop on 10-15 min early to test video/audio and to make you a host.

Thank you!

Cassandra



[Quoted text hidden]

--

Kendra Miller

--

Kendra Miller

Kendra Miller <kjaniceh@gmail.com>

Sun, Oct 3, 2021 at 5:41 AM

To: Leo Prigge <leo@priggeotten.com>

Cc: Cassandra Sunell <cassiesunell@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

Hi All,

Wanted to check in on length of time, I should plan to talk/present. I will have some slides and maps that I'll show and talk about general process and what the timeline looks like for adopting maps. I'll also definitely want to save time for questions. How much time should I plan for?

Thanks!

[Quoted text hidden]

--

Kendra Miller

Leo Prigge <leo@priggeotten.com>

Sun, Oct 3, 2021 at 10:03 AM

To: Kendra Miller <kjaniceh@gmail.com>

MT-MDAC-21-1687-A-001589

Cc: Cassandra Sunell <cassiesunell@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

Hi Kendra,

Good question... we usually shoot for a 20-30 minute presentation, leaving 10-15 mins for questions. This meeting is our first on Zoom, but I would like to generally follow our past meeting structure with a few modifications. Here is how I see the meeting progressing:

- Let's log in around 6:45-6:50 for a tech check. Faith and Cass will moderate the zoom meeting—mute/unmute folks, make us presenters, etc. So, I think it's good to have the four of us logged in a few minutes early.
- I'd like to start the meeting promptly at 7:00pm and say a few words as folks join in... make some announcements, etc. I expect this to run a little longer than normal, maybe 10 minutes or so.
- Then, I'll do a quick intro of Kendra and turn it over to her. Kendra, can you send me a brief bio intro that you'd like me to use?
- Then, we have the main presentation 20-30 mins, followed by the Q&A and we should be wrapped by 8:15 at the latest.

How does that work for everyone? Please let me know.

Cassie and Faith, I'll be in touch to discuss my intro and get your input there. Then Kendra, if you just send me the bio/into info, we'll be all set.

Thanks,

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Sun, Oct 3, 2021 at 9:34 PM

To: Leo Prigge <leo@priggeotten.com>

Cc: Cassandra Sunell <cassiesunell@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

This all sounds good to me. Below is an intro for me. Let me know if you need anything else. See you on Wednesday!

Kendra Miller is one of two Democratic appointees to Montana's independent Districting and Apportionment Commission, the body tasked with drawing Montana's two congressional districts and 150 legislative districts that will be in place for the next decade. Kendra grew up on a farm north of Choteau and graduated from the University of Montana before joining the world of politics as a field organizer working on legislative races. She worked on redistricting ten years ago and served as Data Director for the Montana Democratic Party and the Montana Votes table before moving into independent data consulting work. Kendra and her husband, Drew, have lived in Bozeman for the last seven years where they spend most of their time trying to keep up with their two active kids.

[Quoted text hidden]

--

Kendra Miller

Leo Prigge <leo@priggeotten.com>

Mon, Oct 4, 2021 at 7:24 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Cassandra Sunell <cassiesunell@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

Perfect, thanks Kendra!

[Quoted text hidden]

MT-MDAC-21-1687-A-001590

Kendra Miller <kjaniceh@gmail.com>

Wed, Oct 6, 2021 at 6:47 PM

To: Leo Prigge <leo@priggeotten.com>

Cc: Cassandra Sunell <cassiesunell@gmail.com>, Faith Scow <faithautumnmt@gmail.com>

Hi All,

I just jumped on to the link so let me know if I need to do anything else before 7 to test my screenshare or anything.

[Quoted text hidden]

--

Kendra Miller

Cassandra Sunell <cassiesunell@gmail.com>

Wed, Oct 6, 2021 at 6:52 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Leo Prigge <leo@priggeotten.com>, Faith Scow <faithautumnmt@gmail.com>

We are in the queue as well. Ethan should be letting us on any second.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

op ed

4 messages

Joe Lamson <joelamson49@icloud.com>

Wed, Oct 13, 2021 at 7:48 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

Dan and Jeff have op ed in IR claiming our districts are 56-58% D/40% R. You've been holding back on us Jacob? They don't have it on line yet.

Jacob Hopkins <jacob@montanademocrats.org>

Wed, Oct 13, 2021 at 8:05 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Kendra Miller <kjaniceh@gmail.com>

Lol I'd like to see that map!

[Quoted text hidden]

—
Jacob Hopkins

Data Director

(501) 944-9864

Kendra Miller <kjaniceh@gmail.com>

Wed, Oct 13, 2021 at 8:43 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

Wow! Jeff and Dan are much better map drawers than I thought if they came up with a district that is 56-58% D. Is their main point that the Montana Republican Party sometimes runs weak candidates who substantially underperform their presidential candidates?

I'm not sure how a district that has been won half of the time by a Democrat and half of the time by a Republican is unfair to them. But I suppose if you plan to run extremists, there is sometimes opportunity for a Tester or a Bullock to pick off Republican voters. What does that say about them and their party if they can acknowledge that the baseline presidential numbers give them somewhere around a 15 point advantage and they still can't beat Jon Tester? But I appreciate that they used the term "average Republican voting strength." We can absolutely use an average to calculate competitiveness.

Also pretty clear that they have zero intention of complying with our criteria on competitiveness and not unduly favoring their party. Weird how they voted for it in July. I guess this is what running to the Right looks like when you're terrified of your base.

[Quoted text hidden]

—
Kendra Miller

Jacob Hopkins <jacob@montanademocrats.org>

Wed, Oct 13, 2021 at 8:54 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>

I guess they're just so afraid of Tester that they decided they had to push deviation to unconstitutional limits to underpopulate the East to eliminate any semblance of competition.

Jacob Hopkins

Data Director

(501) 944-9864

[Quoted text hidden]

MT-MDAC-21-1687-A-001592



Kendra Miller <kjaniceh@gmail.com>

political subdivision

4 messages

Joe Lamson <joelamson49@icloud.com>

Fri, Jun 11, 2021 at 1:53 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

I can see where Jeff gets his figures on political subdivisions. From this NCSL cart. However the chart includes Montana as having it as a required criteria. I think we need to dig a little deeper and go to a sampling of state redistricting websites.

<https://www.ncsl.org/research/redistricting/redistricting-criteria.aspx>

Kendra Miller <kjaniceh@gmail.com>

Mon, Jun 14, 2021 at 7:17 PM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Both Pennsylvania and North Carolina "require" the following of political subdivisions and both states had maps struck down for egregious partisan gerrymanders that violated their free and fair elections clauses and had to be redrawn by Courts mid-decade. So if Montana is an "outlier," maybe that's a good thing.

[Quoted text hidden]

—
Kendra Miller

Joe Lamson <joelamson49@icloud.com>

Tue, Jun 15, 2021 at 9:19 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

I always was under the impression Montanans lived here because it's not like the rest of the country.

Sent from my iPhone

On Jun 14, 2021, at 7:18 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Tue, Jun 15, 2021 at 10:27 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>



Sent from my iPhone

On Jun 15, 2021, at 9:19 AM, Joe Lamson <joelamson49@icloud.com> wrote:

I always was under the impression Montanans lived here because it's not like the rest of the country.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Population Estimates for HDs

7 messages

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Tue, May 11, 2021 at 3:48 PM

Hey Jacob,

Can you send Joe and I a spreadsheet with the raw number population estimates on the current 100 HDs? I know the estimates could end up varying quite a bit from what we actually get in August, but I'd like to get a sense of which districts are likely to be most under and overpopulated.

Thanks!

Sent from my iPhone

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Tue, May 11, 2021 at 4:09 PM

Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]

 **Population Estimates.xlsx**
8K

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Tue, May 11, 2021 at 5:29 PM

Thanks!

[Quoted text hidden]

—
Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Fri, May 14, 2021 at 12:32 PM

Not my fanciest 😊 Maptitude is much prettier than QGIS, but here's a visual to go with the estimates for the current HDs. Purple is underpopulated and green overpopulated. Missoula, Yellowstone, and L&C might be a little overpopulated when we get the real figures, but since these are estimates and we really don't know how accurate they will end up being, I categorized them as roughly matching the statewide growth rate. There's definitely variation within counties from seat to seat, though, which is good to look at. Though we know these are estimates and it's hard to know what the official numbers will look like, I think it's safe to say that the highly underpopulated and highly overpopulated seats will ultimately be under and overpopulated when we get the official data. Will be interesting to see how much all of the other estimates line up.

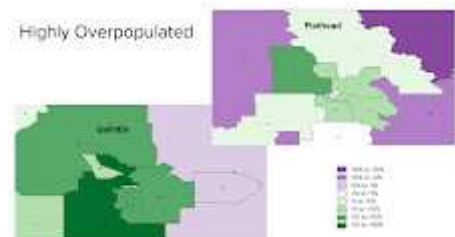
[Quoted text hidden]

—
Kendra Miller

MT-MDAC-21-1687-A-001596

4 attachments


Statewide_Estimates by HD.png
1458K



Overpopulated_Estimates.png
511K



Underpopulated_Estimates.png
471K



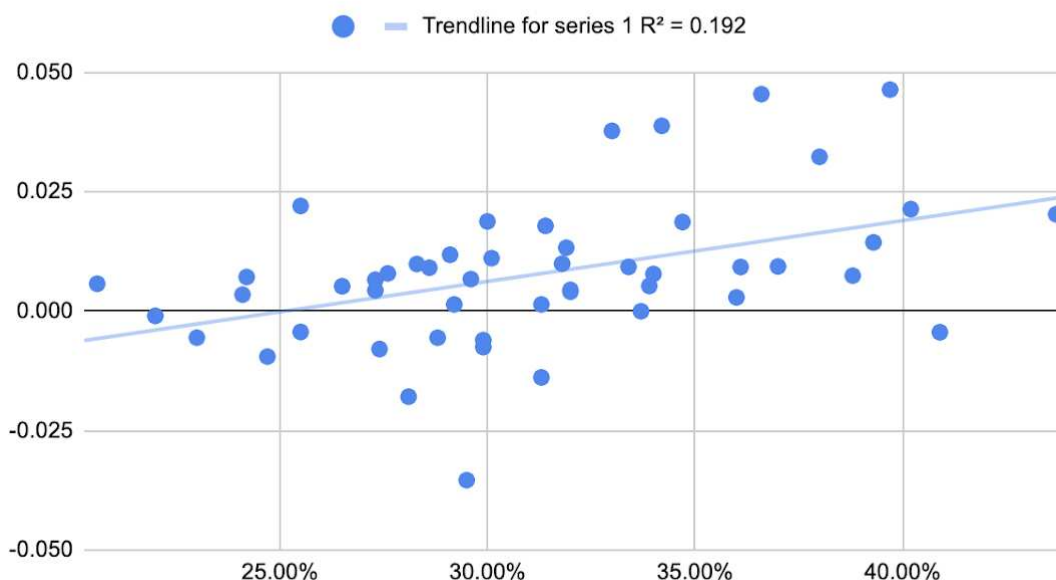
MatchingStatewide_Estimates.png
584K

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Fri, May 14, 2021 at 12:38 PM

I'm anticipating that we should be seeing a little bit more population than these estimates in Helena, Missoula, and Gallatin. I ran the numbers across states comparing the 2020 Census Estimates with the actual counts used for apportionment, and correlated it with the educational attainment rate. It ended up explaining around 20% of the variance in the percentage miss. I wouldn't be surprised if there were an overcount of college educated voters and an undercount of everyone else.

Educational Attainment and Census Estimate Miss by State



Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Fri, May 14, 2021 at 1:40 PM

Very interesting. Did you think there was variance related to the percentage of Hispanic population in the state? With big misses in AZ, TX, and FL, it seems likely to me that there were undercounts of undocumented immigrants, but maybe that was not the case outside of a few states.

Sent from my iPhone

On May 14, 2021, at 12:38 PM, Jacob Hopkins <jacob@montanademocrats.org> wrote:

I'm anticipating that we should be seeing a little bit more population than these estimates in Helena, Missoula, and Gallatin. I ran the numbers across states comparing the 2020 Census Estimates with the actual counts used for apportionment, and correlated it with the educational attainment rate. It ended up explaining around 20% of the variance in the percentage miss. I wouldn't be surprised if there were an overcount of college educated voters and an undercount of everyone else.

<image.png>

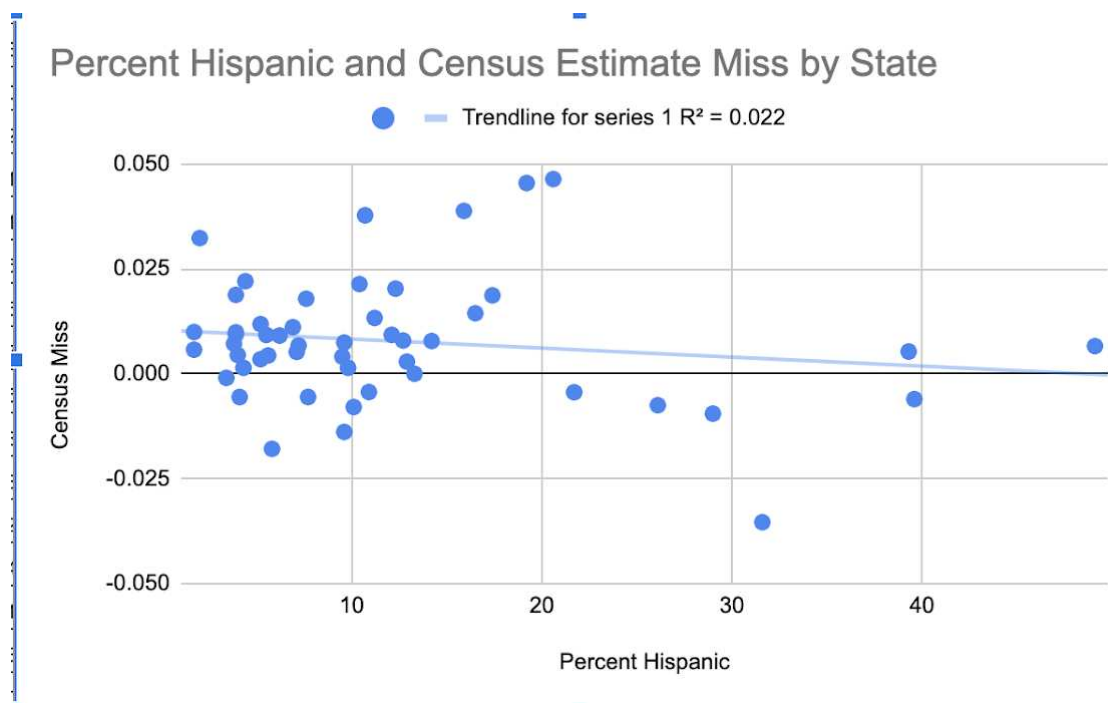
Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]

Jacob Hopkins <jacob@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Fri, May 14, 2021 at 2:05 PM

It doesn't look super correlated. R2 is only 0.022.



Jacob Hopkins
Data Director
(501) 944-9864

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Proposed Congressional Map Compromise

2 messages

Jeff Essmann <jeff@jeffessmann.com>

Tue, Oct 26, 2021 at 2:36 PM

To: "Joe Lamson (joelamson49@icloud.com)" <joelamson49@icloud.com>, "kjaniceh@gmail.com" <kjaniceh@gmail.com>

Cc: "dstusek@gmail.com" <dstusek@gmail.com>

Good afternoon, we have attached a proposal for review. We have included election results using an updated list of 19 races based off the list Commissioner Miller provided during our previous meeting. We have substituted the 2017 US House race for the two 2014 races. We believe this is a more accurate representation as 2014 races are excluded from analysis in national models and the 2017 House race is relevant as it involves the same race we are drawing and is more recent. Based on previous competitiveness criteria presented, both our proposal and CP 11 would include 15 of 19 races with the +/- 5% deviation. This allows Flathead County to be kept whole while also keeping Gallatin County whole and placing both in a western district. We believe this is a fair compromise. Please consider and advise us on whether this is something you would consider for approval.

The first attachment above include the summary of the election results and our analysis. The second is the breakdown of the raw vote totals from the precincts in Pondera that would be included in the West district.

<https://davesredistricting.org/join/c205cdff-03db-4efb-b2c5-f57053b58e49>

Sincerely,

Dan and Jeff

2 attachments **R Proposal Election_Breakdown.xlsx**
11K **Pondera Precinct Split.xlsx**
11K

Kendra Miller <kjaniceh@gmail.com>

Tue, Oct 26, 2021 at 6:07 PM

To: Kendra Miller <kendra.miller@mtleg.gov>

[Quoted text hidden]

2 attachments **R Proposal Election_Breakdown.xlsx**
11K **Pondera Precinct Split.xlsx**
11K



Kendra Miller <kjaniceh@gmail.com>

Public Map Submission Spreadsheet

3 messages

Jacob Hopkins <jacob@montanademocrats.org>

Mon, Sep 20, 2021 at 10:06 AM

To: Joe Lamson <joelamson49@icloud.com>, Kendra Miller <kjaniceh@gmail.com>

Hi y'all,

Here's this spreadsheet that Kendra and I have been working on to document the public map submissions. (Thanks for the help Kendra). I'll be adding more columns with stats in the next few days, but wanted to send it off to y'all if you wanted to add columns with your own notes.

Jacob Hopkins
Data Director
(501) 944-9864

 **Public Map Submissions.xlsx**
54K**Kendra Miller** <kjaniceh@gmail.com>

Mon, Sep 20, 2021 at 10:20 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

I got 168 duplicates (flagged in yellow) and then everything in purple in the first column is what I thought was unique and didn't have obvious major issues like massive pop equality issues or noncontiguous. Let me know if you catch where I missed something or any other duplicates. It's hard to tell for sure with some of the people who took a picture of a paper map or didn't include any population figures when forwarding someone else's map. I found 40+ unique maps.

On Mon, Sep 20, 2021 at 10:07 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

Hi y'all,

Here's this spreadsheet that Kendra and I have been working on to document the public map submissions. (Thanks for the help Kendra). I'll be adding more columns with stats in the next few days, but wanted to send it off to y'all if you wanted to add columns with your own notes.

Jacob Hopkins
Data Director
(501) 944-9864

—
Kendra Miller**Joe Lamson** <joelamson49@icloud.com>

Mon, Sep 20, 2021 at 10:47 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

Glorious! Thanks for all the good work.

Wow. 40+ original maps. I hope Karen doesn't hear there's that much original thought still bouncing around Montana.

On Sep 20, 2021, at 10:20 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

I got 168 duplicates (flagged in yellow) and then everything in purple in the first column is what I thought was unique and didn't have obvious major issues like massive pop equality issues or noncontiguous. Let me know if you catch where I missed something or any other duplicates. It's hard to tell for sure with some of the people who took a picture of a paper map or didn't include any population figures when forwarding someone else's map. I found 40+ unique maps.

On Mon, Sep 20, 2021 at 10:07 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

Hi y'all,

Here's this spreadsheet that Kendra and I have been working on to document the public map submissions. (Thanks for the help Kendra). I'll be adding more columns with stats in the next few days, but wanted to send it off to y'all if you wanted to add columns with your own notes.

Jacob Hopkins
Data Director
(501) 944-9864

--

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Re: democratic rep for the redistrict map

20 messages

Robyn Driscoll <robyn@robyndriscoll.com>

Tue, Oct 26, 2021 at 10:11 AM

To: Jessica Guerrero <jessicaguerrero@kgez.com>, Jacob Hopkins <jacob@montanademocrats.org>, Kendra Miller <kjaniceh@gmail.com>

I don't have Joe Lamson's email address, so am ccing Jacob Hopkins and Kendra Miller on this in case one of them has some time to do an interview.

On Tue, Oct 26, 2021 at 9:45 AM <jessicaguerrero@kgez.com> wrote:

Hello!

I want a democrat on the map team!!! Who can you direct me to?

Jessica Guerrero

Executive Producer

406.752.2600 main

406.755.5439 studio

315 1st Ave East

Kalispell MT 59901

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>

Tue, Oct 26, 2021 at 10:20 AM

To: Robyn Driscoll <robyn@robyndriscoll.com>, Jacob Hopkins <jacob@montanademocrats.org>, Kendra Miller <kjaniceh@gmail.com>

Wonderful!

Hello Jacob and Kendra~

Please let me know if I could get either of you on the air to discuss the democratic side of the mapping issue. I have an opening on Friday at 9:10 that is a 10 – 12 minutes interview with John Hendricks and Robin Mitchell. Let me know if you need more information about our program.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Wed, Oct 27, 2021 at 2:08 PM

To: jessicaguerrero@kgez.com

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi Jessica,

I am happy to join you for an interview. I'm not available on Friday, as I'll be traveling that day, but I can do something early next week. Thanks.

[Quoted text hidden]

MT-MDAC-21-1687-A-001603

--

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Thu, Oct 28, 2021 at 8:21 AM

Hello Kendra

Thank you for your reply.

When is the deadline? I do not have many opening next week. Is Monday November 8 too late to discuss?

Jessica

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Thu, Oct 28, 2021 at 10:32 PM

The Commission is anticipating adopting a tentative final plan on Saturday and then will hold a hearing on that plan on November 4th. We also have November 9th held for a meeting, if need be. Thus, the earliest a final plan would be adopted is the 4th and the latest the 9th.

On Oct 28, 2021, at 8:21 AM, jessicaguerrero@kgez.com wrote:

[Quoted text hidden]

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 29, 2021 at 8:07 AM

Hello Kendra~

Would you be able to call in on Monday at 8:10 to give us an update of the meeting from Saturday?

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Fri, Oct 29, 2021 at 9:13 AM

Hi Jessica,

I drop my son off for school right at that time. Any chance you could push me to like 8:20? If not, I can check with my husband to see if he could do drop-off and be a little late to work, but if it's at all possible to have me go even 10 or 15 minutes later, that would be really appreciated. Sorry this is such a pain to schedule, but I'm happy to give an update from the meeting Saturday and inform the public how they can weigh in at or before the next meeting on November 4th.

[Quoted text hidden]

--

Kendra Miller

MT-MDAC-21-1687-A-001604

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 29, 2021 at 9:35 AM

How about 7:20? My 7:20 just canceled.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Fri, Oct 29, 2021 at 11:25 AM

I can do that. Thank you!

[Quoted text hidden]

--

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 29, 2021 at 11:30 AM

You are an angel!!! Plus be better than what I had planned. Can you give me your title for John and Robin to announce?

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Fri, Oct 29, 2021 at 11:36 AM

Glad it works! I'm a Commissioner on the Montana Districting and Apportionment Commission: <https://mtredistricting.gov/about/>.

[Quoted text hidden]

--

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Oct 29, 2021 at 11:50 AM

Perfect! One more question, your cell number and then please call 406-755-5439 at 7:18 Monday November 1! Thank you so much, super excited.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Fri, Oct 29, 2021 at 12:00 PM

My cell is (406) 590-4966. I'll call in at that time. How long do you think the interview will be?

[Quoted text hidden]

--

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Nov 1, 2021 at 7:02 AM

Good morning Kendra~

The interview will last about 20 minutes. Please let me know if that is okay.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Mon, Nov 1, 2021 at 7:15 AM

That should work.

[Quoted text hidden]

--

Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Mon, Nov 1, 2021 at 7:15 AM

Go easy on me. I've never been on the radio 😊

[Quoted text hidden]

--

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Nov 1, 2021 at 7:22 AM

You will be fine. We stay in the middle of the fence 😊

[Quoted text hidden]

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Thu, Nov 4, 2021 at 1:39 PM

Hello Kendra~

Any chance you could join us on Wednesday November 10 @ 9:30? Let me know, would love to have an update after the meeting on the 9th.

Jessica

From: Kendra Miller <kjaniceh@gmail.com>
Sent: Wednesday, October 27, 2021 2:08 PM
To: jessicaguerrero@kgez.com

[Quoted text hidden]

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: jessicaguerrero@kgez.com

Sat, Nov 6, 2021 at 11:39 AM

Hi Jessica,

Yes, I can join you on Wednesday the 10th at 9:30 for a follow-up. Sorry I'm a little slow again on response. It's been a long week.

[Quoted text hidden]

MT-MDAC-21-1687-A-001606

Kendra Miller

jessicaguerrero@kgez.com <jessicaguerrero@kgez.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Nov 8, 2021 at 7:45 AM

Thank you so much! Looking forward to it.

No worries, I kinda figured you were a bit busy. Will things slow down or what happens next? I guess I could find that out on Wednesday!

Please give us a call on Wednesday November 10 @ 9:28, 406-755-5439. Let me know if you have any questions.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Redistricting Convo with Legislators

5 messages

Kendra Miller <kjaniceh@gmail.com>

Fri, Dec 10, 2021 at 1:31 PM

To: Jill Cohenour <jillforsenate42@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, George Wolcott <gtwolcott@gmail.com>, Hannah VanHoose <hannah.vanhooose@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi All,

Joe and I wanted to touch base about scheduling an opportunity in January for us plus Jacob to talk to legislators about redistricting. We're pretty open to whatever you think works, but I'm thinking a Zoom on an evening weeknight makes the most sense for availability of the most people. We can provide an update on where we're at, what timeline we are anticipating for legislative redistricting this coming year, take questions, hear feedback, etc.

As far as timeline for next year, we are currently looking at our next Commission meeting being early March. We moved forward today with issuing an RFP for a contractor to assist us in reallocation of inmate data for legislative redistricting (one of the two projects we asked Legislative Council for funding for). The other RFP will go out if/when Legislative Council approves the funding we need for racial bloc voting analysis to help tell us how to comply with the Voting Rights Act. Those projects will not be done before April 1st, so it's unlikely we would have any sort of hearings on potential draft maps until late spring or summer. So because of this reallocation work that needs to be completed before we'll have the adjusted Census data, public engagement in the redistricting process (i.e., hearings) will not be happening until May or June at the earliest. We certainly want to be talking to you regularly over the next few months leading up to this, but I want to note that general timeline so people understand that the Commission won't have many meetings early in the year, and we wouldn't adopt a tentative legislative map until late summer or even fall. That tentative plan would then be submitted to the Legislature in January 2023 for recommendations before final adoption.

Please let us know what you think might work for scheduling a Zoom in January that would allow as many legislators as are interested to attend. If there are certain weeks or dates that you know should be out of consideration, we can start there too and then do a Doodle poll.

—
Kendra Miller

Hannah VanHoose <hannah.vanhooose@gmail.com>

Fri, Dec 10, 2021 at 1:50 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jill Cohenour <jillforsenate42@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, George Wolcott <gtwolcott@gmail.com>, Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi Kendra,

Thanks for asking! I think our folks would really appreciate that. We do have a monthly meeting with the House caucus to just check in/touch base, our January meeting is scheduled for Sunday, Jan. 9th at 8p. If that would work for you and Joe, I can talk to Rep. Marler who's our caucus chair about inviting you to that and you could present that info (and whatever else you'd like) to the House side. Let me know what you think and I can get the ball rolling on that.

Thanks again!

Hannah

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Tue, Dec 14, 2021 at 7:14 AM

To: Hannah VanHoose <hannah.vanhooose@gmail.com>

Cc: Jill Cohenour <jillforsenate42@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, George Wolcott <gtwolcott@gmail.com>, Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Hi Hannah,

AMERICAN
OVERSIGHT

MT-MDAC-21-1687-A-001608

January 9th works for us! If you could touch base with Rep. Marler to see if that's a good fit, we'd appreciate it. And if she already has an agenda for that meeting and it isn't a good fit, let us know and we'll figure something else out.

Thanks!

[Quoted text hidden]

--

Kendra Miller

Hannah VanHoose <hannah.vanhoose@gmail.com>

Tue, Dec 14, 2021 at 11:24 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Kim Abbott <kim.k.abbott@gmail.com>, Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Ok we're good to go with Jan. 9th! I'll add you three to the calendar invite, which has the zoom link. Let me know if you need anything else between now and then.

See you then!

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Tue, Dec 14, 2021 at 12:23 PM

To: Hannah VanHoose <hannah.vanhoose@gmail.com>

Cc: Kim Abbott <kim.k.abbott@gmail.com>, Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Perfect! Thanks a lot, Hannah!

[Quoted text hidden]

--

Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Redistricting info

5 messages

Mary Sexton <msexton@3rivers.net>

Thu, Oct 14, 2021 at 1:54 PM

To: Joe Lamson <joelamson49@icloud.com>, Kendra Miller <kjaniceh@gmail.com>

Is this accurate info? Is this what people should do? Calling/contacting!

Mary

<https://gallatindemocrats.com/mt-redistricting/?fbclid=IwAR26kjVnoOIkPlszmKfF3LDjOUMFwL2id4-dDO1NhfnK2AHfltghDABfcY> Sent from my iPhone

Kendra Miller <kjaniceh@gmail.com>

Thu, Oct 14, 2021 at 2:00 PM

To: Mary Sexton <msexton@3rivers.net>

Cc: Joe Lamson <joelamson49@icloud.com>

Hi Mary,

Yes, the Gallatin Dems put together an excellent website! Sending in written comment is great. If you're able to testify on Tuesday (19th), we could really use verbal testimony as well. There is a Zoom option or in-person at the Capitol (starts at 10 a.m. and will probably go for most of the day). If you're free that day and interested, I'll connect you with Jacob at the Party and he can answer any questions.

[Quoted text hidden]

Kendra Miller

Mary Sexton <msexton@3rivers.net>

Sat, Oct 16, 2021 at 12:04 PM

To: Kendra Miller <kjaniceh@gmail.com>

I'm helping put together an information piece for our local Dems urging them to comment. What should the core message be? Need for competitiveness, following guidelines, a particular map or two to support? Any advice would be appreciated. I hope to Zoom in to comment, again main points appreciated.

Many thanks for all you do!

Mary

Mary Sexton
Sent from my iPad

On Oct 14, 2021, at 2:01 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Mary Sexton <msexton@3rivers.net>

Sat, Oct 16, 2021 at 12:28 PM

To: Kendra Miller <kjaniceh@gmail.com>

Ha, I just realized that written comments are due today. And we sent out brief suggested for other area people. I sent mine in. I could join by Zoom probably. Do you need more commenters?

Mary Sexton
Sent from my iPad

On Oct 14, 2021, at 2:01 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Mary Sexton <msexton@3rivers.net>
Cc: Jacob Hopkins <jacob@montanademocrats.org>

Sat, Oct 16, 2021 at 1:17 PM

Hi Mary,

That would be great if you're able to testify Tuesday! Connecting you with Jacob who can talk to you about important points and help with specifics.

Sent from my iPhone

On Oct 16, 2021, at 12:06 PM, Mary Sexton <msexton@3rivers.net> wrote:

I'm helping put together an information piece for our local Dems urging them to comment. What should the core message be? Need for competitiveness, following guidelines, a particular map or two to support? Any advice would be appreciated. I hope to Zoom in to comment, again main points appreciated.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Redistricting News & Meeting Info

2 messages

Kendra Miller <kjaniceh@gmail.com>

Wed, Jun 30, 2021 at 8:10 AM

To: chairs@montanademocrats.org

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Central Committee Chairs,

As we head into two important redistricting meetings next week, we wanted to lift up this excellent opinion editorial by two former Democratic Districting and Apportionment Commissioners, Sheila Rice and Carol Williams, about the importance of adopting fair criteria in the redistricting process. Commissioner Rice of Great Falls served on the 2000 Districting and Apportionment Commission, and Commissioner and former Senate Minority Leader Carol Williams of Missoula served on the 2010 Commission. We appreciate them using their experiences and voices to weigh in on this important issue: [Montanans Deserve Fair and Competitive Congressional and Legislative Districts | Helena IR](#).

Additionally, for those interested in the meetings next week, you can find the agendas here, with directions on how to participate via Zoom if you wish to provide public comment: [Agenda - July 8th & 9th](#). You can also [listen in live](#) next Thursday and Friday.

Lastly, though many of you have already interfaced with him (and, no doubt, been impressed), we also want to introduce you to Jacob Hopkins and make sure you have his contact info. Jacob is leading redistricting efforts for the Montana Democratic Party, in addition to his other work as Data Director at MDP.

Jacob Hopkins

jacob@montanademocrats.org

(501) 944-9864

Please feel free to reach out to Jacob with any questions, thoughts, or interest in redistricting. He keeps us organized, and, amazingly, we've found the one person in the state who likes talking redistricting as much as the two of us 😊

Hope you all enjoy a wonderful 4th of July weekend!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Montanans deserve fair and competitive congressional and legislative districts | Columnists | Helena IR.pdf
2581K

cjdd72@charter.net <cjdd72@charter.net>

Wed, Jun 30, 2021 at 8:38 AM

To: Kendra Miller <kjaniceh@gmail.com>

Thanks for all your hard work on this

Sent from my iPhone

On Jun 30, 2021, at 8:11 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

AMERICAN
OVERSIGHT

You received this message because you are subscribed to the Google Groups "19-21 Chairs and Vice
MT-MDAC-21-1687-A-001612

<https://mail.google.com/mail/u/0/?ik=cd09cd71cc&view=pt&search=all&permthid=thread-a%3Ar5564912697526822002&simpl=msg-a%3Ar39216798888374255...> 1/2

Chairs" group.

To unsubscribe from this group and stop receiving emails from it, send an email to chairs+unsubscribe@montanademocrats.org.

<Montanans deserve fair and competitive congressional and legislative districts | Columnists | Helena IR.pdf>



Kendra Miller <kjaniceh@gmail.com>

Redistricting News & Meeting Info

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, Jun 30, 2021 at 8:02 AM

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Bcc: Dave Fern <Fern@montanasky.net>, Andreaolsenh100@gmail.com, marvinwaxjr@hotmail.com, trwolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthhouse@gmail.com, edstafman@gmail.com, alicefomontana@gmail.com, kellyformt@gmail.com, Denise Hayman <scotthayman85@gmail.com>, moodrybutte@aol.com, harvey4house@gmail.com, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasmfrance@gmail.com, Danny Tenenbaum <drtenenbaum@gmail.com>, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitap@3rivers.net, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, Patrick Flowers <patflowersformontana@gmail.com>, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Boldman <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, Bryce Bennett <brycebennettmt@gmail.com>

Democratic Legislators,

As we head into two important redistricting meetings next week, we wanted to lift up this excellent opinion editorial by two former Democratic Districting and Apportionment Commissioners, Sheila Rice and Carol Williams, about the importance of adopting fair criteria in the redistricting process. Commissioner Rice of Great Falls served on the 2000 Districting and Apportionment Commission, and Commissioner and former Senate Minority Leader Carol Williams of Missoula served on the 2010 Commission. We appreciate them using their experiences and voices to weigh in on this important issue: [Montanans Deserve Fair and Competitive Congressional and Legislative Districts | Helena IR.](#)

Additionally, for those interested in the meetings next week, you can find the agendas here, with directions on how to participate via Zoom if you wish to provide public comment: [Agenda - July 8th & 9th](#). You can also [listen in live](#) next Thursday and Friday.

Lastly, though many of you have already interfaced with him (and, no doubt, been impressed), we also want to introduce you to Jacob Hopkins and make sure you have his contact info. Jacob is leading redistricting efforts for the Montana Democratic Party, in addition to his other work as Data Director at MDP.

Jacob Hopkins

jacob@montanademocrats.org

(501) 944-9864

Please feel free to reach out to Jacob with any questions, thoughts, or interest in redistricting. He keeps us organized, and, amazingly, we've found the one person in the state who likes talking redistricting as much as the two of us 😊

Hope you all enjoy a wonderful 4th of July weekend!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Montanans deserve fair and competitive congressional and legislative districts | Columnists | Helena IR.pdf
2581K



Kendra Miller <kjaniceh@gmail.com>

Redistricting News & Meeting Info

1 message

Kendra Miller <kjaniceh@gmail.com>

Wed, Jun 30, 2021 at 8:02 AM

Cc: Joe Lamson <joelamson49@icloud.com>, Jacob Hopkins <jacob@montanademocrats.org>

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Max Croes <maxacroes@gmail.com>, jacquie.helt@seiu775.org, mary.sheehy.moe@gmail.com, Elizabeth Marum <emarum3@gmail.com>, sparkmanshaw@gmail.com, lynn.stanley14@gmail.com, Carolyn Pease-Lopez <clopezzz@wildblue.net>, hannahnash@gmail.com, Jacob Bachmeier <Jbachmeier4hd28@gmail.com>, petersbj@yahoo.com, Allison Dale-Riddle <allisondale@gmail.com>, anderson.stacie@gmail.com, kevin.hamm@gmail.com, chasepgay@gmail.com, Mary Sexton <msexton@3rivers.net>, Pam Haxby-Cote <pamcote114@msn.com>, mardel@mardelscott-taxes.com, Sandi Luckey <sandi@montanademocrats.org>, Dylan Laslovich <dylan.laslovich@gmail.com>, Trent Bolger <finance@montanademocrats.org>, Jacob Hopkins <jacob@montanademocrats.org>, Ethan Smith <ethan@montanademocrats.org>, ciara@montanademocrats.org, mike@montanademocrats.org, Margie MacDonald <macmargaret@gmail.com>, casey.schreiner@gmail.com, Zach Brown <brownformontana@gmail.com>, Dick Barrett <rnewbar@gmail.com>, Lauren Caldwell <lauren.s.caldwell@gmail.com>, Hannah VanHoose <hannah.vanhoose@gmail.com>, Nathan Stein <nathanandrewstein@gmail.com>, Darrell Lamere <dlamere@nadc-nabn.org>

MDP Board and Partners,

As we head into two important redistricting meetings next week, we wanted to lift up this excellent opinion editorial by two former Democratic Districting and Apportionment Commissioners, Sheila Rice and Carol Williams, about the importance of adopting fair criteria in the redistricting process. Commissioner Rice of Great Falls served on the 2000 Districting and Apportionment Commission, and Commissioner and former Senate Minority Leader Carol Williams of Missoula served on the 2010 Commission. We appreciate them using their experiences and voices to weigh in on this important issue: [Montanans Deserve Fair and Competitive Congressional and Legislative Districts | Helena IR.](#)

Additionally, for those interested in the meetings next week, you can find the agendas here, with directions on how to participate via Zoom if you wish to provide public comment: [Agenda - July 8th & 9th](#). You can also [listen in live](#) next Thursday and Friday.

Lastly, though many of you have already interfaced with him (and, no doubt, been impressed), we also want to introduce you to Jacob Hopkins and make sure you have his contact info. Jacob is leading redistricting efforts for the Montana Democratic Party, in addition to his other work as Data Director at MDP.

Jacob Hopkins
jacob@montanademocrats.org
 (501) 944-9864

Please feel free to reach out to Jacob with any questions, thoughts, or interest in redistricting. He keeps us organized, and amazingly, we've found the one person in Montana who likes talking redistricting as much as the two of us 😊

Hope you all enjoy a wonderful 4th of July weekend!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Montanans deserve fair and competitive congressional and legislative districts | Columnists | Helena IR.pdf
 2581K



Kendra Miller <kjaniceh@gmail.com>

Redistricting Update: Chair Appointment

16 messages

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 16, 2020 at 5:32 PM

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Fern@montanasky.net, Andreaolsenh100@gmail.com, marvinwaxjr@hotmail.com, twolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthhouse@gmail.com, edstafman@gmail.com, aliceformontana@gmail.com, kellyformt@gmail.com, scotthayman85@gmail.com, moodrybutte@aol.com, dharvey@mscopff.org, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasmfrance@gmail.com, drtenenbaum@gmail.com, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitap@3rivers.net, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, patflowersformontana@gmail.com, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Hill <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, bennettformontana@gmail.com, Debo Powers <powersforthepeoplehd3@gmail.com>, Brad Hamlett <senatorhamlett@gmail.com>, bessette4montana@gmail.com, jasminekrotkov4mt@gmail.com, repbsmith@gmail.com, badger497@gmail.com, jadedahrmt@gmail.com, Margie MacDonald <macmargaret@gmail.com>, schreinerforlegislature@gmail.com, Jacob Bachmeier <Jbachmeier4hd28@gmail.com>, tomwoods4mt@gmail.com, Zach Brown <brownformontana@gmail.com>, Bigdogarmwrestling@yahoo.com, kimberly.dudik@gmail.com, winterforhouse@gmail.com, Marilynryanhd99@gmail.com, Mike Phillips <mikephillips@montana.net>, Jon Sesso <jonsesso@yahoo.com>, Gene Vuckovich <mt.sd43@gmail.com>, Dick Barrett <mewbar@gmail.com>, senatormalek@gmail.com, NateForSD48@gmail.com

Democratic Legislators,

We wanted to give you a brief update on redistricting and some Districting and Apportionment Commission news. Earlier this month, Chairwoman Sheila Stearns resigned from her role as the presiding officer of the Commission due to health reasons. In addition to her extensive background as a leader and consensus-builder in education, Chairwoman Stearns brought patience, intelligence, and wit to her role as chair. Her leadership will be greatly missed by the Commission, but we understand her need to focus on her health and wish her a complete recovery.

Pursuant to the Montana Constitution, the Montana Supreme Court is tasked with appointing a new chair to manage the critical task of redistricting. Earlier today, the Court met and appointed Dr. Maylinn Smith of Arlee as the new presiding officer of the Districting and Apportionment Commission. Dr. Smith is the Civil Prosecutor for the Confederated Salish and Kootenai Tribes and has served as a Tribal Appellate Court Justice and lower court judge. She has also served as a faculty supervisor for the Montana Innocence Project and as an associate professor at The University of Montana's Alexander Blewett III School of Law for almost 25 years, including as Clinical Supervisor and Director of the Margery Hunter Brown Indian Law Clinic.

Though we have not yet had the opportunity to meet her, it is clear from her unanimous appointment that she is highly respected both in the field of law and the legal education community. We look forward to getting to know her and working with her to achieve a fair map for Montana.

Uncertain Census Timeline & Redistricting

In addition to this important news today, we want to keep you informed about the work that lies ahead for the Commission. We continue to adjust our redistricting timeline according to an uncertain timeline for the release of official Census data. In addition to numerous lawsuits in progress concerning the Trump Administration's mismanagement of the 2020 Census, the Census Bureau recently announced that official apportionment counts will not be available by the statutory deadline of December 31, 2020. [Leaked documents](#) have shown that several post-processing data anomalies have been discovered that will take additional time to correct. These sorts of anomalies are not unique to the 2020 Census, but they are especially relevant and problematic because the current Administration has severely condensed the requested post-processing timeline in an attempt to release apportionment counts before President Trump leaves office on January 20, 2021.

Though the timeline is fluid, given the extent of the irregularities discovered in the data thus far, the Census Bureau has estimated that in order to correct the anomalies, the earliest date that apportionment counts could be available is January 26, 2021. That timeline could continue to be extended as they work through cleaning and deduplicating the data over the next few weeks. We hope that the Census Bureau will take all the time that they need to utilize administrative records and provide the most complete and accurate Census count possible for 2020.

Over the next few months, we plan to keep you all up-to-date as a final redistricting timeline is finalized. Currently, the Commission is still working on what our schedule might look like for the spring and public participation. The Commission is committed to holding a public hearing on the redistricting criteria that we will use to draw maps. Though that could happen as early as February 2021, the Census delays likely provide more time for that process. Logistically, it may make more sense to engage the public and increase public participation by holding that hearing after the Legislative session is complete.

In addition, if Montana gains a second congressional district through the apportionment process, the Commission will have 90 days from the time the data is released to finalize a congressional map. We'll be sure to keep you informed as we have a clear timeline for that and public hearings are scheduled, but we would currently expect that to happen in the late spring or summer.

For more information about the upcoming redistricting process, feel free to visit the Commission website: <https://leg.mt.gov/districting/2020-commission/>. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#).

Please feel free to reach out to either of us with any questions. Happy holidays!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Dave Fern <fern@montanasky.net>
To: Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 16, 2020 at 8:23 PM

When are the new districts implemented?
[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
To: Dave Fern <fern@montanasky.net>

Wed, Dec 16, 2020 at 8:29 PM

Hi Rep. Fern,

If Montana gets a second congressional district (we'll likely know in January or February), those two congressional seats will be in place for the 2022 election. But the legislative redistricting process is longer and will go through 2022. The new legislative districts won't be in place until the 2024 election, so we have one more cycle with the current legislative districts.

[Quoted text hidden]

--

Kendra Miller

Dave Fern <fern@montanasky.net>
To: Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 16, 2020 at 8:45 PM

Thanks. It's a very interesting commission.
[Quoted text hidden]

Zachary Brown <brownformontana@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Thu, Dec 17, 2020 at 7:49 AM

Kendra & Joe,

Thank you for the update and for all of your good work to-date. While I am ending my tenure as a member of the legislature at the end of the year, I would request that you please keep me on your email list so I can stay in the loop. Given my involvement with the census process through MNA, and my new role as a Gallatin County Commissioner, I may still be of use to you. (And if not, I'd still love to be kept in the loop just for the sake of my own curiosity.)

Be well, and Happy Holidays to you and yours.

Zach Brown
Candidate, Gallatin County Commission 2020
Representative, House District 63: *Southwest Bozeman, including the campus of Montana State University*
Chairman | Water Policy Interim Committee
Vice Chair | House Taxation Committee
Cell: (406)579-5697

Please like [my Facebook page!](#)

PLEASE NOTE: Legislators are publicly elected officials. Legislator emails sent or received involving legislative business, may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents, may be subject to public disclosure, except as otherwise provided by Montana law.

[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>
To: Zachary Brown <brownformontana@gmail.com>
Cc: Kendra Miller <kjaniceh@gmail.com>

Thu, Dec 17, 2020 at 8:03 AM

Good hearing from you Zach. We look forward to hearing thoughts as we develop the next plan. You have our numbers. Call any time.

Merry Christmas.

Joe
[Quoted text hidden]

Mail Delivery Subsystem <mailer-daemon@googlemail.com>
To: kjaniceh@gmail.com

Thu, Dec 17, 2020 at 6:03 PM



Delivery incomplete

There was a temporary problem delivering your message to **mikephillips@montana.net**. Gmail will retry for 47 more hours. You'll be notified if the delivery fails permanently.

The response from the remote server was:

450 This user's mailbox is full (mikephillips@montana.net) - Try later

Final-Recipient: rfc822; mikephillips@montana.net
 Action: delayed
 Status: 4.0.0
 Remote-MTA: dns; mail.montana.net. (54.201.175.255, the server for the domain montana.net.)
 Diagnostic-Code: smtp; 450 This user's mailbox is full (mikephillips@montana.net) - Try later
 Last-Attempt-Date: Thu, 17 Dec 2020 17:03:21 -0800 (PST)
 Will-Retry-Until: Sat, 19 Dec 2020 16:33:09 -0800 (PST)

----- Forwarded message -----

From: Kendra Miller <kjaniceh@gmail.com>
 To:
 Cc: Joe Lamson <joelamson49@icloud.com>
 Bcc: mikephillips@montana.net
 Date: Wed, 16 Dec 2020 17:32:59 -0700
 Subject: Redistricting Update: Chair Appointment
 ---- Message truncated ----

Sen. Bryce Bennett <bennettformontana@gmail.com>
 To: Kendra Miller <kjaniceh@gmail.com>

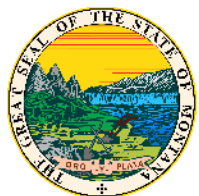
Sun, Dec 20, 2020 at 10:25 PM

Hey Kendra,

Thanks for sharing this. I really appreciate it.

I was wondering if you had any insight on how our prospects are looking for a second seat now that the dust is settling a bit. Also curious how the Supreme Court ruling on citizenship and the census might affect us here in Montana.

Thanks for your leadership on the commission.




Senator Bryce Bennett
 Senate District 50
 Central and Southern Missoula

bennettformontana@gmail.com
 406.546.3629

444 Washington St
 Missoula, MT 59802



Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

On Wed, Dec 16, 2020 at 5:33 PM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
 To: "Sen. Bryce Bennett" <bennettformontana@gmail.com>

Mon, Dec 21, 2020 at 1:00 PM

Hi Rep. Bennett,

Unfortunately, the short answer to whether I have any insight into our likelihood of gaining a second congressional seat is no: We just really have no idea at this point. If this had been a normal Census process, the data was showing (and there

was pretty much complete agreement among the experts) that Montana would end up with two seats. So, essentially, if this had been a complete and accurate Census, we were likely to get the second district. Because this Census process was so compromised, though, I don't think anyone knows how accurate the data is going to be. We also don't know whether the inaccuracy could help or hurt our chances of being apportioned the second district. We can't see the data and we really don't know what is going on at the Census Bureau right now. Thus, it isn't that we are *less* likely to get the second seat now, it's just that we are in the dark so there isn't good data to make an informed prediction.

The more time the Bureau is given to do their job and utilize administrative records, the more confident I would be that Montana will get a second district, but at this point, there's still a lot of uncertainty (and I expect that will continue until January 20th). Once Biden is inaugurated, I don't think there will be much incentive from anyone (including Republicans in Congress) to rush the Bureau to release apportionment counts. Once Biden is in office, everyone should just want to allow the Bureau to do their job and provide the most accurate data they can. But up until that point, there continues to be this weird dynamic where Trump wants to force the Bureau to give him data that isn't ready and that is obviously going to create legal drama.

In terms of the Supreme Court's recent ruling on whether congressional seats can be apportioned based on a Census count that excludes people presumed to be undocumented, I think it was a fine ruling for us. The conservative justices basically said that there was too much uncertainty for them to rule on the issue. My assessment is that they basically punted because they don't think the data is going to be ready in time for Trump to use it so they didn't need to rule. I think this is concerning long term because they've definitely left the door open to rule on the issue in the future. It happened this time that Trump isn't in a position to execute, but this issue is sure to arise again in 2030 or 2040 if we have a Republican President in office. None of the previous apportionment estimates were based on the expectation that citizenship estimations would be used in apportionment, so the ruling doesn't change anything for us.

All in all, Montana is still very much in the running to end up with 2 congressional seats. We likely won't know until late January or February, though, and there is likely to be drama before then if Trump tries to apportion seats with incomplete data (in which case the Supreme Court will have to weigh in).

[Quoted text hidden]

—
Kendra Miller

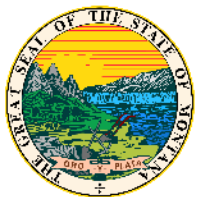
Sen. Bryce Bennett <bennettformontana@gmail.com>
To: Kendra Miller <kjaniceh@gmail.com>

Mon, Dec 21, 2020 at 3:05 PM

Hey Kendra,

Thank you so much for the update. I've heard a lot of hot takes and speculation, so it's great to hear the news directly from one of the few folks who would actually know what is going on.

Thanks so much!




Senator Bryce Bennett
Senate District 50
Central and Southern Missoula

bennettformontana@gmail.com
406.546.3629

444 Washington St
Missoula, MT 59802



Legislators are publicly elected officials. Communications with Legislators involving legislative business may be subject to the Right to Know provisions of Montana's Constitution and may be considered a "public record" pursuant to Montana law. As such, email sent or received, its sender and receiver, and the email's contents and attachments, may be subject to public disclosure, except as otherwise provided by Montana law.

[Quoted text hidden]

MT-MDAC-21-1687-A-001620

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 23, 2020 at 8:08 AM

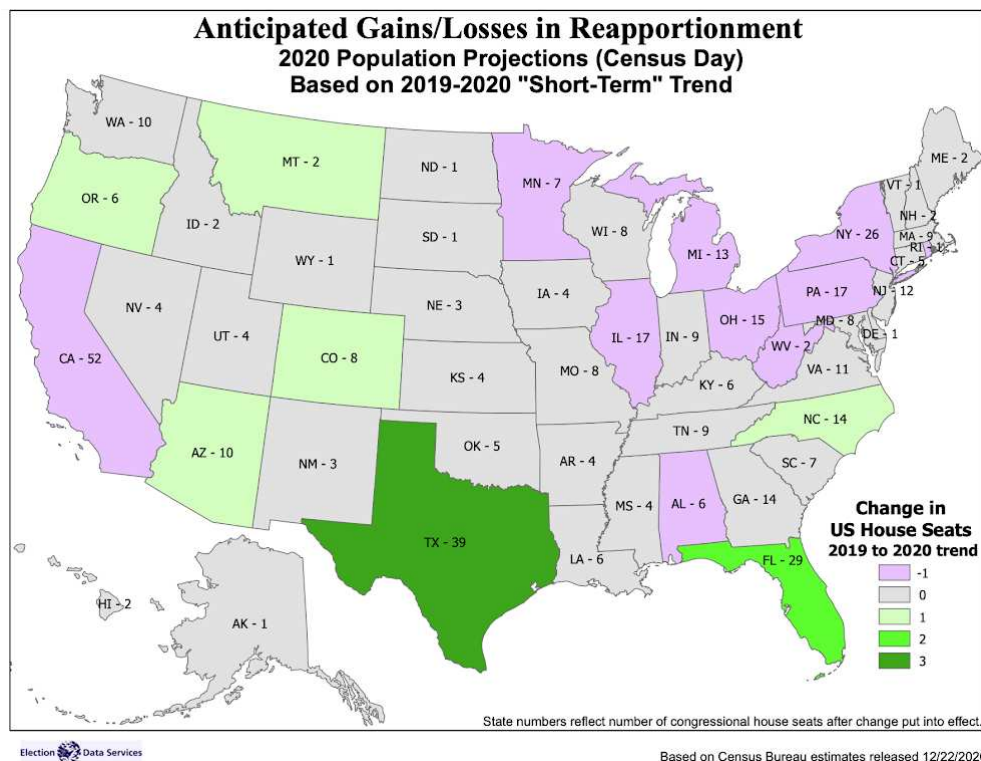
Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Dave Fern <Fern@montanasky.net>, Andreaolsenh100@gmail.com, marvinwwaxjr@hotmail.com, trwolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthhouse@gmail.com, edstafman@gmail.com, aliceformontana@gmail.com, kellyformt@gmail.com, scotthayman85@gmail.com, moodrybutte@aol.com, dharvey@mscopff.org, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasmfrance@gmail.com, drtenenbaum@gmail.com, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitap@3rivers.net, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, patflowersformontana@gmail.com, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Hill <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, "Sen. Bryce Bennett" <bennettformontana@gmail.com>, Debo Powers <powersforthepeoplehd3@gmail.com>, Brad Hamlett <senatorhamlett@gmail.com>, besette4montana@gmail.com, jasminekrotkov4mt@gmail.com, repbsmith@gmail.com, badger497@gmail.com, jadebahrmt@gmail.com, Margie MacDonald <macmargaret@gmail.com>, schreinerforlegislature@gmail.com, Jacob Bachmeier <Jbachmeier4hd28@gmail.com>, tomwoods4mt@gmail.com, Zach Brown <brownformontana@gmail.com>, Bigdogarmwrestling@yahoo.com, kimberly.dudik@gmail.com, winterforhouse@gmail.com, Marilynryanhd99@gmail.com, Mike Phillips <mikephillips@montana.net>, Jon Sesso <jonsesso@yahoo.com>, Gene Vuckovich <mt.sd43@gmail.com>, Dick Barrett <rnewbar@gmail.com>, senatormalek@gmail.com, NateForSD48@gmail.com

Quick update on the Census front. Yesterday, the Census Bureau released new state-by-state population estimates for 2020. These are only an *estimate* and independent of the official enumeration process, but like previous annual Census estimates, they give us a glimpse into what apportionment outcomes are most likely next month. Because of the pandemic-related challenges of the 2020 Census along with mismanagement by the Trump Administration, there remains uncertainty as to how closely Bureau estimates will match the final official Census count. In the past, however, the estimates have been very good, so we trust them to at least closely mirror the final apportionment figures.

The conclusion from yesterday's Census estimates is that Montana continues to make the cut and gain a second congressional district: [Latest Population Estimate Favors MT for Second House Seat | Missoulian](#). This is consistent with previous estimates and projections produced by the Bureau over the last few years. Though it's encouraging to see Montana in the "+1 seat" column again, we also know that, like previous estimates, Montana is making the cut-off by less than 10,000 people. In other words, it's extremely close, but we are cautiously optimistic that if the Bureau takes the time they need to complete their post-collection data processing, an accurate count will give Montana a second congressional seat.

If you'd like to read more about how the 2020 Census might impact apportionment across the country, Election Data Services released [this report](#) detailing how the new estimates differ from previous projections and how legal cases continue to contribute to some uncertainty. Based on the new estimates, however, their best projection is the below map with Montana in the light green category of +1 seat.



We'll continue to keep you in the loop as we hear more about the official Census data that will be used for redistricting.

Happy holidays!

[Quoted text hidden]

Diane Sands <senatorsands@gmail.com>

Wed, Dec 23, 2020 at 10:16 AM

To: Kendra Miller <kjaniceh@gmail.com>, Joe Lamson <joelamson49@icloud.com>

Thanks so much for the updates on your work on redistricting. We appreciate being in the loop.

Happy Holidays to all of you!

Senator Diane Sands

Senate Minority Whip

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Fri, Feb 12, 2021 at 12:07 PM

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Dave Fern <Fern@montanasky.net>, Andreaolsenh100@gmail.com, marvinwwaxjr@hotmail.com, trwolves@gmail.com, wolfpointaog@nemont.net, Jonathan Windy Boy <jwindyboy61@gmail.com>, pena_rynalea@yahoo.com, s.peregoy53@gmail.com, Katharink70@gmail.com, Jessica.karjala@gmail.com, emmaformontana@gmail.com, lauriefbishop@gmail.com, Hamiltonformthouse@gmail.com, edstafman@gmail.com, aliceformontana@gmail.com, kellyformt@gmail.com, scotthayman85@gmail.com, moodrybutte@aol.com, dharvey@mscopff.org, hawk4house@gmail.com, novak4hd77@gmail.com, robformontana@gmail.com, Mary Caferro <marycaferro@gmail.com>, Funk For Montana <Funkformontana@gmail.com>, Kim Abbott <kim.k.abbott@gmail.com>, dunwellforhd84@gmail.com, sullivanhd89@gmail.com, marilynmarler@gmail.com, keoghforhd91@gmail.com, thomasfrance@gmail.com, Danny Tenenbaum <drtenenbaum@gmail.com>, Wcurdy@bridgemail.com, mt59801@gmail.com, Nitzitap@3rivers.net, Tomjacobsonmt@gmail.com, ccboland35@gmail.com, fbuffalo@yahoo.com, Mary McNally <mcnally4mtleg@gmail.com>, jen.gross25@gmail.com, popehd65@gmail.com, patflowersformontana@gmail.com, pomnicho@gmail.com, Lynchryan@gmail.com, Edie McClafferty <Edie.McClafferty@gmail.com>, masween@hotmail.com, janetellis4mt@gmail.com, jillforsenate42@gmail.com, Ellie Boldman <elliehillhd94@gmail.com>, shannonformontana@gmail.com, shane.morigeau@gmail.com, Diane Sands <SenatorSands@gmail.com>, "Sen. Bryce Bennett" <bennettformontana@gmail.com>, nathanandrewstein@gmail.com, Hannah VanHoose <hannah.vanhoose@gmail.com>, Margie MacDonald <macmargaret@gmail.com>, schreinerforlegislature@gmail.com, Zach Brown <brownformontana@gmail.com>, Dick Barrett <rnewbar@gmail.com>

Hi All,

The Census Bureau put out a [statement](#) today confirming what we've known for some time about their inability to meet statutory Census deadlines due to COVID-19 related delays in the enumeration process. They clarified a new schedule for releasing Census data that includes more time for quality checks before redistricting data is provided to states.

The new schedule is as follows:

Apportionment Numbers Released: by April 30, 2021 (*this is a 4-month delay from the statutory deadline of December 31, 2020*)

- This is when we'll know for sure whether or not Montana will have two congressional districts or a single, at-large congressional district for the next decade. We will not have any official data to draw the districts at this time, but the official apportionment counts will be announced for the nation.

Census Redistricting Data Released: by September 30, 2021 (*this is a 6-month delay from the statutory deadline of March 31, 2021*)

- This is when we'll receive the block-level Census data needed for the redistricting process and begin our work of redistricting. If Montana is apportioned two congressional seats, the Commission has 90 days to adopt congressional districts so they would be in place before the end of the year.

[NPR has reported](#) that Senate Democrats are in the process of introducing a new bill to formally extend the current statutory deadlines to bring them in line with this new timeline. Though these delays are not ideal and will likely cause problems for other states with earlier primaries and filing deadlines for 2022, we're relieved that the Biden Administration and Congress are listening to the career Census Bureau experts about their need for an extended timeline to produce the most accurate data they can.

We'll keep you in the loop as we learn more and the Districting and Apportionment Commission develops our own Montana timeline for the rest of the year. Don't hesitate to reach out if you have questions. Stay warm!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

[Quoted text hidden]

JP Pomnichowski <pomnicho@gmail.com>

Fri, Feb 12, 2021 at 12:31 PM

To: Redistricting Kendra Halvorson-Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>

Thank you for your email; it answers questions I've had about the federal census data and the delays we might expect. Two questions: are any changes needed by the Montana Legislature (target dates, hard deadlines, etc.?) Will redistricting be done in time for the state legislative election next year (2022)?

Senator JP Pomnichowski
District 33, Bozeman
jp.pomnichowski@mtleg.gov

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a public record per Montana law. As such, email, sent or received, its sender and receiver, and the email contents may be subject to public disclosure.

On Feb 12, 2021, at 12:07 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

Hi All,

The Census Bureau put out a [statement](#) today confirming what we've known for some time about their inability to meet statutory Census deadlines due to COVID-19 related delays in the enumeration process. They clarified a new schedule for releasing Census data that includes more time for quality checks before redistricting data is provided to states.

MT-MDAC-21-1687-A-001623

The new schedule is as follows:

Apportionment Numbers Released: by April 30, 2021 *(this is a 4-month delay from the statutory deadline of December 31, 2020)*

- This is when we'll know for sure whether or not Montana will have two congressional districts or a single, at-large congressional district for the next decade. We will not have any official data to draw the districts at this time, but the official apportionment counts will be announced for the nation.

Census Redistricting Data Released: by September 30, 2021 *(this is a 6-month delay from the statutory deadline of March 31, 2021)*

- This is when we'll receive the block-level Census data needed for the redistricting process and begin our work of redistricting. If Montana is apportioned two congressional seats, the Commission has 90 days to adopt congressional districts so they would be in place before the end of the year.

NPR has reported that Senate Democrats are in the process of introducing a new bill to formally extend the current statutory deadlines to bring them in line with this new timeline. Though these delays are not ideal and will likely cause problems for other states with earlier primaries and filing deadlines for 2022, we're relieved that the Biden Administration and Congress are listening to the career Census Bureau experts about their need for an extended timeline to produce the most accurate data they can.

We'll keep you in the loop as we learn more and the Districting and Apportionment Commission develops our own Montana timeline for the rest of the year. Don't hesitate to reach out if you have questions. Stay warm!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

On Wed, Dec 23, 2020 at 8:08 AM Kendra Miller <kjaniceh@gmail.com> wrote:

Quick update on the Census front. Yesterday, the Census Bureau released new state-by-state population estimates for 2020. These are only an *estimate* and independent of the official enumeration process, but like previous annual Census estimates, they give us a glimpse into what apportionment outcomes are most likely next month. Because of the pandemic-related challenges of the 2020 Census along with mismanagement by the Trump Administration, there remains uncertainty as to how closely Bureau estimates will match the final official Census count. In the past, however, the estimates have been very good, so we trust them to at least closely mirror the final apportionment figures.

The conclusion from yesterday's Census estimates is that Montana continues to make the cut and gain a second congressional district: [Latest Population Estimate Favors MT for Second House Seat | Missoulian](#). This is consistent with previous estimates and projections produced by the Bureau over the last few years. Though it's encouraging to see Montana in the "+1 seat" column again, we also know that, like previous estimates, Montana is making the cut-off by less than 10,000 people. In other words, it's extremely close, but we are cautiously optimistic that if the Bureau takes the time they need to complete their post-collection data processing, an accurate count will give Montana a second congressional seat.

If you'd like to read more about how the 2020 Census might impact apportionment across the country, Election Data Services released [this report](#) detailing how the new estimates differ from previous projections and how legal cases continue to contribute to some uncertainty. Based on the new estimates, however, their best projection is the below map with Montana in the light green category of +1 seat.

<EDS Anticipated Apportionment_20201222.png>

We'll continue to keep you in the loop as we hear more about the official Census data that will be used for redistricting.

Happy holidays!

[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>
To: JP Pomnichowski <pomnicho@gmail.com>
Cc: Redistricting Kendra Halvorson-Miller <kjaniceh@gmail.com>

Fri, Feb 12, 2021 at 1:23 PM

JP,
This should not harm the Montana deadlines for either legislative or congressional districting. The Biden administration's commitment to producing accurate and high quality census data is most welcome. It's taking longer to clean up the Trump mess at than earlier anticipated.

Thanks for all your and the caucus' good work everyday. Kendra and I look forward to working with you after the session on developing a fair plan ensuring representation for all Montanans.

Joe

Sent from my iPhone

On Feb 12, 2021, at 11:31 AM, JP Pomnichowski <pomnicho@gmail.com> wrote:

Thank you for your email; it answers questions I've had about the federal census data and the delays we might expect.

[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>
To: JP Pomnichowski <pomnicho@gmail.com>
Cc: Redistricting Kendra Halvorson-Miller <kjaniceh@gmail.com>

Fri, Feb 12, 2021 at 1:27 PM

JP,

Sorry I missed a key part of your question. The data will be used for the 2024 legislative races and the 2022 congressional race if Montana gets a second district.

Joe

Sent from my iPhone

On Feb 12, 2021, at 12:23 PM, Joe Lamson <joelamson49@icloud.com> wrote:

JP,
[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Redistricting Update: Chair Appointment

9 messages

Kendra Miller <kjaniceh@gmail.com>
To: CCchairs2019@montanademocrats.org
Cc: Joe Lamson <joelamson49@icloud.com>

Wed, Dec 16, 2020 at 5:34 PM

Democratic County Chairs,

We wanted to give you a brief update on redistricting and some Districting and Apportionment Commission news. Earlier this month, Chairwoman Sheila Stearns resigned from her role as the presiding officer of the Commission due to health reasons. In addition to her extensive background as a leader and consensus-builder in education, Chairwoman Stearns brought patience, intelligence, and wit to her role as chair. Her leadership will be greatly missed by the Commission, but we understand her need to focus on her health and wish her a complete recovery.

Pursuant to the Montana Constitution, the Montana Supreme Court is tasked with appointing a new chair to manage the critical task of redistricting. Earlier today, the Court met and appointed Dr. Maylinn Smith of Arlee as the new presiding officer of the Districting and Apportionment Commission. Dr. Smith is the Civil Prosecutor for the Confederated Salish and Kootenai Tribes and has served as a Tribal Appellate Court Justice and lower court judge. She has also served as a faculty supervisor for the Montana Innocence Project and as an associate professor at The University of Montana's Alexander Blewett III School of Law for almost 25 years, including as Clinical Supervisor and Director of the Margery Hunter Brown Indian Law Clinic.

Though we have not yet had the opportunity to meet her, it is clear from her unanimous appointment that she is highly respected both in the field of law and the legal education community. We look forward to getting to know her and working with her to achieve a fair map for Montana.

Uncertain Census Timeline & Redistricting

In addition to this important news today, we want to keep you informed about the work that lies ahead for the Commission. We continue to adjust our redistricting timeline according to an uncertain timeline for the release of official Census data. In addition to numerous lawsuits in progress concerning the Trump Administration's mismanagement of the 2020 Census, the Census Bureau recently announced that official apportionment counts will not be available by the statutory deadline of December 31, 2020. [Leaked documents](#) have shown that several post-processing data anomalies have been discovered that will take additional time to correct. These sorts of anomalies are not unique to the 2020 Census, but they are especially relevant and problematic because the current Administration has severely condensed the requested post-processing timeline in an attempt to release apportionment counts before President Trump leaves office on January 20, 2021.

Though the timeline is fluid, given the extent of the irregularities discovered in the data thus far, the Census Bureau has estimated that in order to correct the anomalies, the earliest date that apportionment counts could be available is January 26, 2021. That timeline could continue to be extended as they work through cleaning and deduplicating the data over the next few weeks. We hope that the Census Bureau will take all the time that they need to utilize administrative records and provide the most complete and accurate Census count possible for 2020.

Over the next few months, we plan to keep you all up-to-date as a final redistricting timeline is finalized. Currently, the Commission is still working on what our schedule might look like for the spring and public participation. The Commission is committed to holding a public hearing on the redistricting criteria that we will use to draw maps. Though that could happen as early as February 2021, the Census delays likely provide more time for that process. Logistically, it may make more sense to engage the public and increase public participation by holding that hearing after the Legislative session is complete.

In addition, if Montana gains a second congressional district through the apportionment process, the Commission will have 90 days from the time the data is released to finalize a congressional map. We'll be sure to keep you informed as we have a clear timeline for that and public hearings are scheduled, but we would currently expect that to happen in the late spring or summer.

For more information about the upcoming redistricting process, feel free to visit the Commission website: <https://leg.mt.gov/districting/2020-commission/>. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#).

MT-MDAC-21-1687-A-001626

Please feel free to reach out to either of us with any questions. Happy holidays!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Elizabeth Marum <emarum3@gmail.com>

Wed, Dec 16, 2020 at 5:44 PM

To: Kendra Miller <kjaniceh@gmail.com>, joelamson49@icloud.com

Thank you for the update. I will pass this information to our folks in Gallatin County.

Much more than that, thank you for serving as two of the five on the committee. I very much like the idea of having a Native American-affiliated person serve as the chair. I hope Sheila Sterns has a thorough recovery.

I hope the committee can do something at least a little similar to the last census where there were hearings across the state taking input. In this case, it will likely be online, but still more than one opportunity or vehicle for public comment would be good.

Thanks for being our voice and brains in the room.

Elizabeth

[Quoted text hidden]

--

Elizabeth Marum

406-570-1033

Fear seeks noisy company and pandemonium to scare away the demons. C.G. Jung

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 23, 2020 at 8:15 AM

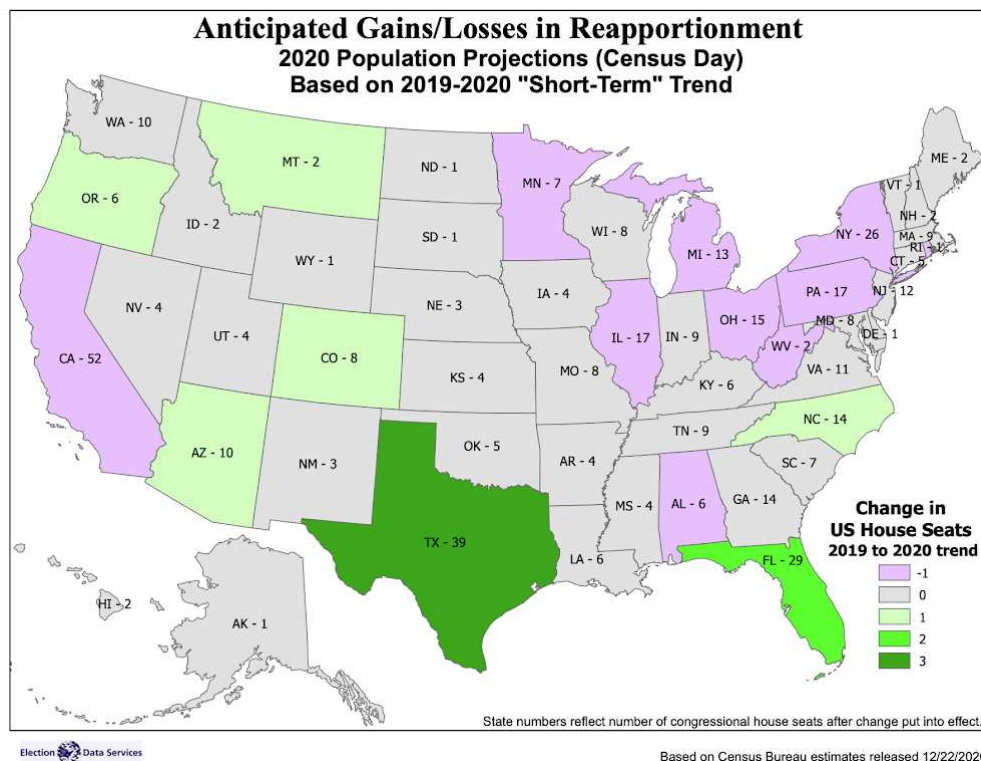
To: CCchairs2019@montanademocrats.org

Cc: Joe Lamson <joelamson49@icloud.com>

Quick update on the Census front. Yesterday, the Census Bureau released new state-by-state population estimates for 2020. These are only an *estimate* and independent of the official enumeration process, but like previous annual Census estimates, they give us a glimpse into what apportionment outcomes are most likely next month. Because of the pandemic-related challenges of the 2020 Census along with mismanagement by the Trump Administration, there remains uncertainty as to how closely Bureau estimates will match the final official Census count. In the past, however, the estimates have been very good, so we trust them to at least closely mirror the final apportionment figures.

The conclusion from yesterday's Census estimates is that Montana continues to make the cut and gain a second congressional district: [Latest Population Estimate Favors MT for Second House Seat | Missoulian](#). This is consistent with previous estimates and projections produced by the Bureau over the last few years. Though it's encouraging to see Montana in the "+1 seat" column again, we also know that, like previous estimates, Montana is making the cut-off by less than 10,000 people. In other words, it's extremely close, but we are cautiously optimistic that if the Bureau takes the time they need to complete their post-collection data processing, an accurate count will give Montana a second congressional seat.

If you'd like to read more about how the 2020 Census might impact apportionment across the country, Election Data Services released [this report](#) detailing how the new estimates differ from previous projections and how legal cases continue to contribute to some uncertainty. Based on the new estimates, however, their best projection is the below map with Montana in the light green category of +1 seat.



We'll continue to keep you in the loop as we hear more about the official Census data that will be used for redistricting.

Happy holidays!

On Wed, Dec 16, 2020 at 5:34 PM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Elizabeth Marum <emarum3@gmail.com>
 To: Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 23, 2020 at 8:34 AM

Thanks very much, Kendra. I was hoping we would see some early data. I know it's projections but even this is hopeful and anything with the word "hope" in it this year feels good!!

Thanks for working for MT in this position!

Elizabeth

[Quoted text hidden]

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>
 To: CCchairs2019@montanademocrats.org
 Cc: Joe Lamson <joelamson49@icloud.com>

Fri, Feb 12, 2021 at 12:11 PM

Hi All,

The Census Bureau put out a [statement](#) today confirming what we've known for some time about their inability to meet statutory Census deadlines due to COVID-19 related delays in the enumeration process. They clarified a new schedule for releasing Census data that includes more time for quality checks before redistricting data is provided to states.

The new schedule is as follows:

Apportionment Numbers Released: by April 30, 2021 (*this is a 4-month delay from the statutory deadline of December 31, 2020*)

- This is when we'll know for sure whether or not Montana will have two congressional districts or a single, at-large congressional district for the next decade. We will not have any official data to draw the districts at this time, but the official apportionment counts will be announced for the nation.

MT-MDAC-21-1687-A-001628

Census Redistricting Data Released: by September 30, 2021 *(this is a 6-month delay from the statutory deadline of March 31, 2021)*

- This is when we'll receive the block-level Census data needed for the redistricting process and begin our work of redistricting. If Montana is apportioned two congressional seats, the Commission has 90 days to adopt congressional districts so they would be in place before the end of the year.

NPR has reported that Senate Democrats are in the process of introducing a new bill to formally extend the current statutory deadlines to bring them in line with this new timeline. Though these delays are not ideal and will likely cause problems for other states with earlier primaries and filing deadlines for 2022, we're relieved that the Biden Administration and Congress are listening to the career Census Bureau experts about their need for an extended timeline to produce the most accurate data they can.

We'll keep you in the loop as we learn more and the Districting and Apportionment Commission develops our own Montana timeline for the rest of the year. Don't hesitate to reach out if you have questions. Stay warm!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

On Wed, Dec 23, 2020 at 8:15 AM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

Jacob Bachmeier <hill.co.democrats@gmail.com>

Sun, Feb 14, 2021 at 11:46 AM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: krystal.steinmetz@gmail.com, cullenwesleyhinkle@gmail.com

Hi Kendra,

Thanks for all your wonderful updates. We elected a new chair (Krystal) and vice chair (Cullen). They are cc'd for your convenience.

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Tue, Feb 16, 2021 at 10:09 AM

To: korbin@montanademocrats.org

Hey Korbin,

I got this reply from Jacob Bachmeier after sending a redistricting update to CCchairs2019@montanademocrats.org. I know counties will have new chair elections this spring so you'll probably have lot of updates then, but wanted to pass this along so you can add Krystal to the Google Group and remove Jacob. And if you have a new Google Group and I was just using the wrong one, let me know that too 😊

[Quoted text hidden]

--

Kendra Miller

Korbin Bragstad <korbin@montanademocrats.org>

Tue, Feb 16, 2021 at 10:28 AM

To: Kendra Miller <kjaniceh@gmail.com>

Thanks Kendra, we have this updated in our documents but we need to update the email list. I will reach out to someone about that, thanks again for the heads up.

[Quoted text hidden]

--

Korbin Bragstad

(he/him/his)

Organizer

Blue Bench Project

Montana Democratic Party

MT-MDAC-21-1687-A-001629

406-529-3890

Sandi Luckey <sandi@montanademocrats.org>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Joe Lamson <joelamson49@icloud.com>

Fri, Feb 19, 2021 at 11:50 AM

Thanks Kendra. Always appreciate your work keeping us informed.

Sandi

[Quoted text hidden]

--

Sandi Luckey
Executive Director, Montana Democratic Party
P.O. Box 802 Helena MT 59624
Office: 406-442-9520
Cell: 406-494-1057
sandi@montanademocrats.org

Follow Montana Democrats on Twitter, on Facebook, and please consider signing up for regular donations through the MDP Monthly Donor Program!



Kendra Miller <kjaniceh@gmail.com>

Redistricting Update: Chair Appointment

9 messages

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 16, 2020 at 5:32 PM

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Max Croes <maxacroes@gmail.com>, jacquie.helt@seiu775.org, Sandi Luckey <luckeyhome@gmail.com>, Jorge Quintana <quintanaj@outlook.com>, lemiredahlman@gmail.com, Elizabeth Marum <emarum3@gmail.com>, mdmscabrera@bresnan.net, lynn.stanley14@gmail.com, amelia.d.marquez@gmail.com, hannahnash@gmail.com, petersbj@yahoo.com, Allison Dale-Riddle <allisondale@gmail.com>, anderson.stacie@gmail.com, kev@hammonwry.com, chasepgay@gmail.com, Mary Sexton <msexton@3rivers.net>, pamcote114@msn.com, schaffer406@gmail.com, mardel@mardelscott-taxes.com, Dylan Laslovich <dylan@jontester.com>, McCall Flynn <mcflynn12@gmail.com>, lopach@aol.com, Sandi Luckey <sandi@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>, Nick Lockridge <nickl@montanademocrats.org>, nathan@montanademocrats.org, Matt Fidel <matt@montanademocrats.org>, Jacob Hopkins <jacob@montanademocrats.org>, Luke Howard <lukeh@montanademocrats.org>, mike@montanademocrats.org, ciara@montanademocrats.org

MDP Executive Board Members and Partners,

We wanted to give you a brief update on redistricting and some Districting and Apportionment Commission news. Earlier this month, Chairwoman Sheila Stearns resigned from her role as the presiding officer of the Commission due to health reasons. In addition to her extensive background as a leader and consensus-builder in education, Chairwoman Stearns brought patience, intelligence, and wit to her role as chair. Her leadership will be greatly missed by the Commission, but we understand her need to focus on her health and wish her a complete recovery.

Pursuant to the Montana Constitution, the Montana Supreme Court is tasked with appointing a new chair to manage the critical task of redistricting. Earlier today, the Court met and appointed Dr. Maylinn Smith of Arlee as the new presiding officer of the Districting and Apportionment Commission. Dr. Smith is the Civil Prosecutor for the Confederated Salish and Kootenai Tribes and has served as a Tribal Appellate Court Justice and lower court judge. She has also served as a faculty supervisor for the Montana Innocence Project and as an associate professor at The University of Montana's Alexander Blewett III School of Law for almost 25 years, including as Clinical Supervisor and Director of the Margery Hunter Brown Indian Law Clinic.

Though we have not yet had the opportunity to meet her, it is clear from her unanimous appointment that she is highly respected both in the field of law and the legal education community. We look forward to getting to know her and working with her to achieve a fair map for Montana.

Uncertain Census Timeline & Redistricting

In addition to this important news today, we want to keep you informed about the work that lies ahead for the Commission. We continue to adjust our redistricting timeline according to an uncertain timeline for the release of official Census data. In addition to numerous lawsuits in progress concerning the Trump Administration's mismanagement of the 2020 Census, the Census Bureau recently announced that official apportionment counts will not be available by the statutory deadline of December 31, 2020. [Leaked documents](#) have shown that several post-processing data anomalies have been discovered that will take additional time to correct. These sorts of anomalies are not unique to the 2020 Census, but they are especially relevant and problematic because the current Administration has severely condensed the requested post-processing timeline in an attempt to release apportionment counts before President Trump leaves office on January 20, 2021.

Though the timeline is fluid, given the extent of the irregularities discovered in the data thus far, the Census Bureau has estimated that in order to correct the anomalies, the earliest date that apportionment counts could be available is January 26, 2021. That timeline could continue to be extended as they work through cleaning and deduplicating the data over the next few weeks. We hope that the Census Bureau will take all the time that they need to utilize administrative records and provide the most complete and accurate Census count possible for 2020.

Over the next few months, we plan to keep you all up-to-date as a final redistricting timeline is finalized. Currently, the Commission is still working on what our schedule might look like for the spring and public participation. The Commission is committed to holding a public hearing on the redistricting criteria that we will use to draw maps. Though that could happen as early as February 2021, the Census delays likely provide more time for that process. Logistically, it may make more sense to engage the public and increase public participation by holding that hearing after the Legislative session is complete.

MT-MDAC-21-1687-A-001631

In addition, if Montana gains a second congressional district through the apportionment process, the Commission will have 90 days from the time the data is released to finalize a congressional map. We'll be sure to keep you informed as we have a clear timeline for that and public hearings are scheduled, but we would currently expect that to happen in the late spring or summer.

For more information about the upcoming redistricting process, feel free to visit the Commission website: <https://leg.mt.gov/districting/2020-commission/>. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#).

Please feel free to reach out to either of us with any questions. Happy holidays!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

Robyn Driscoll <robyn@robyndriscoll.com>

Wed, Dec 16, 2020 at 6:02 PM

To: Kendra Miller <kjaniceh@gmail.com>

Thanks for the info, Kendra, and for you and Joe's hard work on the Commission.

Robyn

[Quoted text hidden]

Nathan Stein <nathan@montanademocrats.org>

Wed, Dec 16, 2020 at 6:42 PM

To: Kendra Miller <kjaniceh@gmail.com>

Thanks Kendra! I'll be leaving the party this week to join the Leg team — can you add my personal email (nathanandrewstein@gmail.com) to this distro? Thanks!

On Wed, Dec 16, 2020 at 5:32 PM Kendra Miller <kjaniceh@gmail.com> wrote:

[Quoted text hidden]

--

Nathan A. Stein
Communications Director, Montana Democratic Party
nathan@montanademocrats.org
Office: (406) 442-9520 x104
Cell: (847) 420-6800
He/Him

Dylan Laslovich <dylan@jontester.com>

Wed, Dec 16, 2020 at 8:19 PM

To: Kendra Miller <kjaniceh@gmail.com>

thanks for the update

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 16, 2020 at 9:08 PM

To: Nathan Stein <nathan@montanademocrats.org>

Definitely! Glad you're joining the Leg team! I'll add your email on our list for updates.

[Quoted text hidden]

--

Kendra Miller

Kendra Miller <kjaniceh@gmail.com>

Wed, Dec 23, 2020 at 8:12 AM

Cc: Joe Lamson <joelamson49@icloud.com>

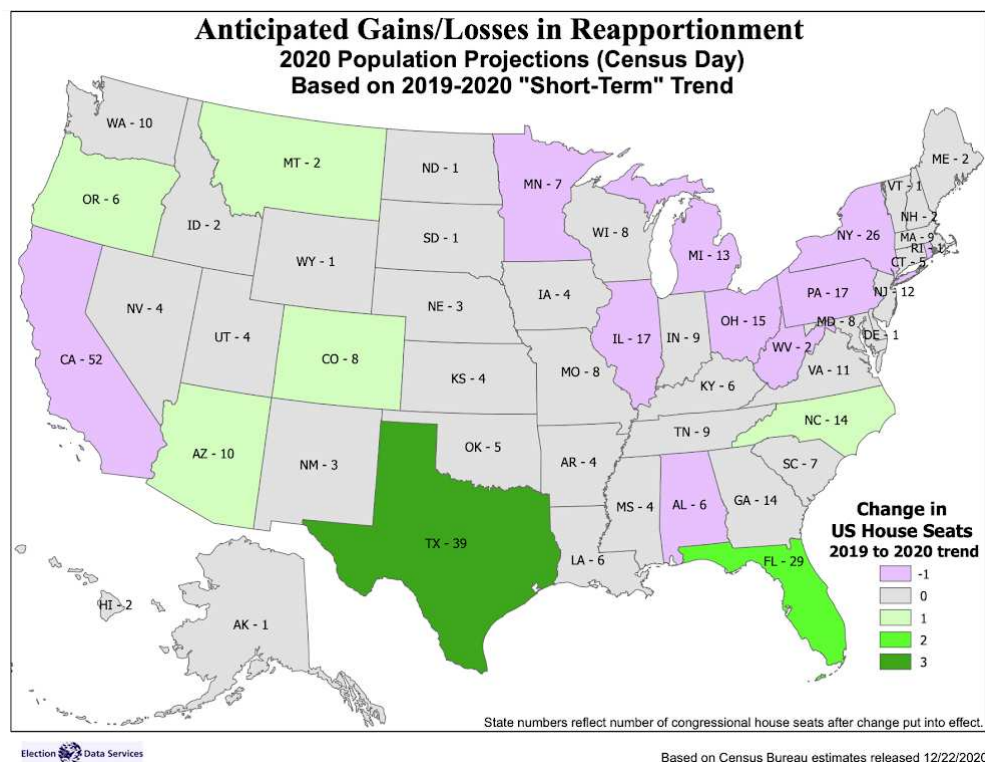
MT-MDAC-21-1687-A-001632

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Max Croes <maxacroes@gmail.com>, jacquie.helt@seiu775.org, Sandi Luckey <luckeyhome@gmail.com>, Jorge Quintana <quintanaj@outlook.com>, lemiredahlman@gmail.com, Elizabeth Marum <emarum3@gmail.com>, mdmscabrera@bresnan.net, lynn.stanley14@gmail.com, amelia.d.marquez@gmail.com, hannahnash@gmail.com, petersbj@yahoo.com, Allison Dale-Riddle <allisondale@gmail.com>, anderson.stacie@gmail.com, kev@hammonwry.com, chasepgay@gmail.com, Mary Sexton <msexton@3rivers.net>, pamcote114@msn.com, schaffer406@gmail.com, mardel@mardelscott-taxes.com, Dylan Laslovich <dylan@jontester.com>, McCall Flynn <mcflynn12@gmail.com>, lopach@aol.com, Sandi Luckey <sandi@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>, Nick Lockridge <nickl@montanademocrats.org>, Nathan Stein <nathan@montanademocrats.org>, Matt Fidel <matt@montanademocrats.org>, Jacob Hopkins <jacob@montanademocrats.org>, Luke Howard <lukeh@montanademocrats.org>, mike@montanademocrats.org, ciara@montanademocrats.org, nathanandrewstein@gmail.com

Quick update on the Census front. Yesterday, the Census Bureau released new state-by-state population estimates for 2020. These are only an *estimate* and independent of the official enumeration process, but like previous annual Census estimates, they give us a glimpse into what apportionment outcomes are most likely next month. Because of the pandemic-related challenges of the 2020 Census along with mismanagement by the Trump Administration, there remains uncertainty as to how closely Bureau estimates will match the final official Census count. In the past, however, the estimates have been very good, so we trust them to at least closely mirror the final apportionment figures.

The conclusion from yesterday's Census estimates is that Montana continues to make the cut and gain a second congressional district: [Latest Population Estimate Favors MT for Second House Seat | Missoulia](#). This is consistent with previous estimates and projections produced by the Bureau over the last few years. Though it's encouraging to see Montana in the "+1 seat" column again, we also know that, like previous estimates, Montana is making the cut-off by less than 10,000 people. In other words, it's extremely close, but we are cautiously optimistic that if the Bureau takes the time they need to complete their post-collection data processing, an accurate count will give Montana a second congressional seat.

If you'd like to read more about how the 2020 Census might impact apportionment across the country, Election Data Services released [this report](#) detailing how the new estimates differ from previous projections and how legal cases continue to contribute to some uncertainty. Based on the new estimates, however, their best projection is the below map with Montana in the light green category of +1 seat.



We'll continue to keep you in the loop as we hear more about the official Census data that will be used for redistricting.

Happy holidays!

[Quoted text hidden]

Kendra Miller <kjaniceh@gmail.com>

Fri, Feb 12, 2021 at 12:02 PM

Cc: Joe Lamson <joelamson49@icloud.com>

Bcc: Robyn Driscoll <robyn@robyndriscoll.com>, Max Croes <maxacroes@gmail.com>, jacquie.helt@seiu775.org, Jorge Quintana <quintanaj@outlook.com>, mary.sheehy.moe@gmail.com, Elizabeth Marum <emarum3@gmail.com>, mdmscabrera@bresnan.net, lynn.stanley14@gmail.com, pschilke54@gmail.com, hannahnash@gmail.com, petersbj@yahoo.com, Allison Dale-Riddle <allisondale@gmail.com>, anderson.stacie@gmail.com, kevin.hamm@gmail.com, chasepgay@gmail.com, Mary Sexton <msexton@3rivers.net>, Pam Haxby-Cote <pamcote114@msn.com>, mardel@mardelscott-taxes.com, Dylan Laslovich <dylan@jontester.com>, McCall Flynn <mcflynn12@gmail.com>, schaffer406@gmail.com, Sandi Luckey <sandi@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>, Nick Lockridge <nickl@montanademocrats.org>, korbin@montanademocrats.org, Jacob Hopkins <jacob@montanademocrats.org>, Luke Howard <lukeh@montanademocrats.org>, mike@montanademocrats.org, ciara@montanademocrats.org

Hi All,

The Census Bureau put out a [statement](#) today confirming what we've known for some time about their inability to meet statutory Census deadlines due to COVID-19 related delays in the enumeration process. They clarified a new schedule for releasing Census data that includes more time for quality checks before redistricting data is provided to states.

The new schedule is as follows:

Apportionment Numbers Released: by April 30, 2021 (*this is a 4-month delay from the statutory deadline of December 31, 2020*)

- This is when we'll know for sure whether or not Montana will have two congressional districts or a single, at-large congressional district for the next decade. We will not have any official data to draw the districts at this time, but the official apportionment counts will be announced for the nation.

Census Redistricting Data Released: by September 30, 2021 (*this is a 6-month delay from the statutory deadline of March 31, 2021*)

- This is when we'll receive the block-level Census data needed for the redistricting process and begin our work of redistricting. If Montana is apportioned two congressional seats, the Commission has 90 days to adopt congressional districts so they would be in place before the end of the year.

[NPR has reported](#) that Senate Democrats are in the process of introducing a new bill to formally extend the current statutory deadlines to bring them in line with this new timeline. Though these delays are not ideal and will likely cause problems for other states with earlier primaries and filing deadlines for 2022, we're relieved that the Biden Administration and Congress are listening to the career Census Bureau experts about their need for an extended timeline to produce the most accurate data they can.

We'll keep you in the loop as we learn more and the Districting and Apportionment Commission develops our own Montana timeline for the rest of the year. Don't hesitate to reach out if you have questions. Stay warm!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

[Quoted text hidden]

Pam Cote <pamcote114@msn.com>

Fri, Feb 12, 2021 at 6:04 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Joe Lamson <joelamson49@icloud.com>

Thank you for the update, much appreciated.

Pam Haxby-Cote

On Feb 12, 2021, at 12:02 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

Hi All,

The Census Bureau put out a [statement](#) today confirming what we've known for some time about their inability to meet statutory Census deadlines due to COVID-19 related delays in the enumeration process. They clarified a new schedule for releasing Census data that includes more time for quality checks before redistricting data is provided to states.

The new schedule is as follows:

Apportionment Numbers Released: by April 30, 2021 (*this is a 4-month delay from the statutory deadline of December 31, 2020*)

- This is when we'll know for sure whether or not Montana will have two congressional districts or a single, at-large congressional district for the next decade. We will not have any official data to draw the districts at this time, but the official apportionment counts will be announced for the nation.

Census Redistricting Data Released: by September 30, 2021 (*this is a 6-month delay from the statutory deadline of March 31, 2021*)

- This is when we'll receive the block-level Census data needed for the redistricting process and begin our work of redistricting. If Montana is apportioned two congressional seats, the Commission has 90 days to adopt congressional districts so they would be in place before the end of the year.

[NPR has reported](#) that Senate Democrats are in the process of introducing a new bill to formally extend the current statutory deadlines to bring them in line with this new timeline. Though these delays are not ideal and will likely cause problems for other states with earlier primaries and filing deadlines for 2022, we're relieved that the Biden Administration and Congress are listening to the career Census Bureau experts about their need for an extended timeline to produce the most accurate data they can.

We'll keep you in the loop as we learn more and the Districting and Apportionment Commission develops our own Montana timeline for the rest of the year. Don't hesitate to reach out if you have questions. Stay warm!

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

On Wed, Dec 23, 2020 at 8:12 AM Kendra Miller <kjaniceh@gmail.com> wrote:

Quick update on the Census front. Yesterday, the Census Bureau released new state-by-state population estimates for 2020. These are only an *estimate* and independent of the official enumeration process, but like previous annual Census estimates, they give us a glimpse into what apportionment outcomes are most likely next month. Because of the pandemic-related challenges of the 2020 Census along with mismanagement by the Trump Administration, there remains uncertainty as to how closely Bureau estimates will match the final official Census count. In the past, however, the estimates have been very good, so we trust them to at least closely mirror the final apportionment figures.

The conclusion from yesterday's Census estimates is that Montana continues to make the cut and gain a second congressional district: [Latest Population Estimate Favors MT for Second House Seat | Missoulian](#). This is consistent with previous estimates and projections produced by the Bureau over the last few years. Though it's encouraging to see Montana in the "+1 seat" column again, we also know that, like previous estimates, Montana is making the cut-off by less than 10,000 people. In other words, it's extremely close, but we are cautiously optimistic that if the Bureau takes the time they need to complete their post-collection data processing, an accurate count will give Montana a second congressional seat.

If you'd like to read more about how the 2020 Census might impact apportionment across the country, Election Data Services released [this report](#) detailing how the new estimates differ from previous projections and how legal cases continue to contribute to some uncertainty. Based on the new estimates, however, their best projection is the below map with Montana in the light green category of +1 seat.

MT-MDAC-21-1687-A-001635

[Quoted text hidden]



EDS Anticipated Apportionment_20201222.png
469K

Dylan Laslovich <dylan@jontester.com>
To: Kendra Miller <kjaniceh@gmail.com>

Fri, Feb 12, 2021 at 7:35 PM

Thank you!

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Republican Lawmakers Look To Influence Redistricting Process | MTPR

3 messages

Joe Lamson <joelamson49@icloud.com>

Wed, Apr 28, 2021 at 7:43 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

<https://www.mtp.org/post/republican-lawmakers-look-influence-redistricting-process>

Sent from my iPhone

Kendra Miller <kjaniceh@gmail.com>

Wed, Apr 28, 2021 at 7:53 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>

This was the very best one I've read where she went right to the Leg Services memo and basically says this is obviously unconstitutional.

Sent from my iPhone

> On Apr 28, 2021, at 7:43 AM, Joe Lamson <joelamson49@icloud.com> wrote:

>

>

[Quoted text hidden]

Joe Lamson <joelamson49@icloud.com>

Wed, Apr 28, 2021 at 7:56 AM

To: Kendra Miller <kjaniceh@gmail.com>

Plus the great subhead with Commissioner Miller standing strong on the constitution bulwark 🍷

Sent from my iPhone

> On Apr 28, 2021, at 7:53 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

>

> This was the very best one I've read where she went right to the Leg Services memo and basically says this is obviously unconstitutional.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

Testimony, not an opinion from AG Knudsen

4 messages

Joe Lamson <joelamson49@icloud.com>

Fri, Jul 16, 2021 at 4:00 PM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <funkformontana@gmail.com>, Trent Bolger <finance@montanademocrats.org>

https://mx02.anglerlabs.com/service/home/~/?auth=co&loc=en_US&id=3275&part=2**Kendra Miller** <kjaniceh@gmail.com>

Sat, Jul 17, 2021 at 11:51 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <funkformontana@gmail.com>, Trent Bolger <finance@montanademocrats.org>

In this [Legal Memo](#), our legislative staff attorney discusses the defending of Commission plans on pages 32 and 33.

In any event, unlike at the district court level, at the Montana Supreme Court, the Attorney General is statutorily required to "defend all causes in the supreme court in which the state or any officer of the state in the officer's official capacity is a party or in which the state has an interest."

Given that the AG is statutorily required to defend the work of the independent redistricting commission before the Montana Supreme Court, it seems inappropriate for him to thrust his extremist political ideology into this realm. Maybe he's unaware of his statutory obligations.

Regardless, I think it's clear that the AG's contempt for public comment that doesn't align with his "red wave" goals for our state makes him incapable of putting politics aside to do his job.

On Fri, Jul 16, 2021 at 4:00 PM Joe Lamson <joelamson49@icloud.com> wrote:

https://mx02.anglerlabs.com/service/home/~/?auth=co&loc=en_US&id=3275&part=2

Kendra Miller**Joe Lamson** <joelamson49@icloud.com>

Sat, Jul 17, 2021 at 1:36 PM

To: Kendra Miller <kjaniceh@gmail.com>

Cc: Jacob Hopkins <jacob@montanademocrats.org>, Moffie Funk <funkformontana@gmail.com>, Trent Bolger <finance@montanademocrats.org>

Agree.

[Quoted text hidden]

Funk For Montana <funkformontana@gmail.com>

Sat, Jul 17, 2021 at 1:46 PM

To: Joe Lamson <joelamson49@icloud.com>

MT-MDAC-21-1687-A-001638

2/5/22, 3:43 PM

Gmail - Testimony, not an opinion from AG Knudsen

Cc: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>, Trent Bolger <finance@montanademocrats.org>

Agree so hugely!

Wonder if Raph would want/could write an OpEd

Sent from my iPhone

On Jul 17, 2021, at 1:36 PM, Joe Lamson <joelamson49@icloud.com> wrote:

Agree.

[Quoted text hidden]



Kendra Miller <kjaniceh@gmail.com>

thoughts?

6 messages

Joe Lamson <joelamson49@icloud.com>

Fri, May 21, 2021 at 8:21 AM

To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>

HB506 SENATE FLOOR DEBATE.docx
26K

Jacob Hopkins <jacob@montanademocrats.org>

Fri, May 21, 2021 at 9:10 AM

To: Joe Lamson <joelamson49@icloud.com>

Cc: Kendra Miller <kjaniceh@gmail.com>

I think that it looks good. I might bring up the fact that the public didn't ever get to comment on the legislation because it was rammed through so fast.

Jacob Hopkins
Data Director
(501) 944-9864

On Fri, May 21, 2021 at 8:21 AM Joe Lamson <joelamson49@icloud.com> wrote:

Kendra Miller <kjaniceh@gmail.com>

Fri, May 21, 2021 at 10:39 AM

To: Jacob Hopkins <jacob@montanademocrats.org>

Cc: Joe Lamson <joelamson49@icloud.com>

Very good! A few edits below:

5th Paragraph: add the word "to" -- purpose was to build

5th Paragraph: I would add the word "precise" or "exact" liking at the end -- It's clear they aren't just providing some general advice. They expect the district to be exactly how they want it or they are going to sue.

7th Paragraph: I think you should use the word "ensure" instead of "create" -- common criteria used to ensure political fairness

9th Paragraph: delete "of" so it just reads "coordinate with SOS Jacobsen"

9th Paragraph: I would change "might want to" to "should" -- little less snark, still the same point 😊

9th Paragraph: add the word "the" before Commission in the last sentence

House Rebuttal: You accidentally have Laurie listed twice instead of Kim as the second rebuttal.

To work in Jacob's point, I think you could add a sentence to your 3rd paragraph. After the sentence you have, you could add "With no adequate notice to the public, the bill was passed through a free conference committee and through both chambers on the floor in a single day." Or "in a matter of hours."

Send around the final copy, Joe, and Jacob, you should send the final to Bryce and Moffie with the TPs. They'll have more than enough for testimony.

On Fri, May 21, 2021 at 9:10 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

I think that it looks good. I might bring up the fact that the public didn't ever get to comment on the legislation because it was rammed through so fast.

Jacob Hopkins
Data Director
(501) 944-9864

On Fri, May 21, 2021 at 8:21 AM Joe Lamson <joelamson49@icloud.com> wrote:

--
Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: Jacob Hopkins <jacob@montanademocrats.org>
Cc: Joe Lamson <joelamson49@icloud.com>

Sat, May 22, 2021 at 8:25 AM

I listened to the floor remarks this morning. Big Saturday morning for me 😊 I can confirm that Sen. Fitzpatrick did say they do not want "buck splatter" like the map they drew and distributed.

I also thought some of Sen. Hertz's comments were interesting and I think it would be good to include some of his quotes under his section in the memo. He said "This is the potential map of two Montana U.S. congressional districts" and Fitzpatrick called it one of the "proposals." I think it goes to the point that they drew up this map so they could call it a "potential map" and "proposal", even though we obviously don't have any proposals before the commission right now, nor do we even have Census data to draw potential districts. I'm indifferent whether or not you add that but just thought it was interesting listening back how they really leaned in on pretending like their map was some kind of proposal the commission was considering.

The quote I do think is worth adding is that Hertz said:

"The districts we should have should probably just match the East and West like we had our districts split before. And that's what we're hoping for. That's why we need this language in this bill."

It's clear that they wrote and ranked this criteria trying to create a specific outcome. They are "hoping" for a specific configuration and, before the commission has even adopted criteria or received Census data, they have decided what the districts "should" be.

I also liked Sen. Fitzpatrick's quote in his closing, "It's good public policy to have fair districts." I couldn't agree more, so it's curious that they avoided fairness principles in their criteria.

On to Tuesday...

On Fri, May 21, 2021 at 10:39 AM Kendra Miller <kjaniceh@gmail.com> wrote:

Very good! A few edits below:

5th Paragraph: add the word "to" -- purpose was to build

5th Paragraph: I would add the word "precise" or "exact" liking at the end -- It's clear they aren't just providing some general advice. They expect the district to be exactly how they want it or they are going to sue.

7th Paragraph: I think you should use the word "ensure" instead of "create" -- common criteria used to ensure political fairness

9th Paragraph: delete "of" so it just reads "coordinate with SOS Jacobsen"

9th Paragraph: I would change "might want to" to "should" -- little less snark, still the same point 😊

9th Paragraph: add the word "the" before Commission in the last sentence

House Rebuttal: You accidentally have Laurie listed twice instead of Kim as the second rebuttal.

To work in Jacob's point, I think you could add a sentence to your 3rd paragraph. After the sentence you have, you could add "With no adequate notice to the public, the bill was passed through a free conference committee and through both chambers on the floor in a single day." **Or** "in a matter of hours."

Send around the final copy, Joe, and Jacob, you should send the final to Bryce and Moffie with the TPs. They'll have more than enough for testimony.

On Fri, May 21, 2021 at 9:10 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

I think that it looks good. I might bring up the fact that the public didn't ever get to comment on the legislation because it was rammed through so fast.

Jacob Hopkins
Data Director
(501) 944-9864

On Fri, May 21, 2021 at 8:21 AM Joe Lamson <joelamson49@icloud.com> wrote:

--
Kendra Miller

--
Kendra Miller

Joe Lamson <joelamson49@icloud.com>
To: Kendra Miller <kjaniceh@gmail.com>
Cc: Jacob Hopkins <jacob@montanademocrats.org>

Sat, May 22, 2021 at 8:49 AM

Good points.

Sent from my iPhone

On May 22, 2021, at 8:25 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

I listened to the floor remarks this morning. Big Saturday morning for me 🤪 I can confirm that Sen. Fitzpatrick did say they do not want "buck splatter" like the map they drew and distributed.

I also thought some of Sen. Hertz's comments were interesting and I think it would be good to include some of his quotes under his section in the memo. He said "This is the potential map of two Montana U.S. congressional districts" and Fitzpatrick called it one of the "proposals." I think it goes to the point that they drew up this map so they could call it a "potential map" and "proposal", even though we obviously don't have any proposals before the commission right now, nor do we even have Census data to draw potential districts. I'm indifferent whether or not you add that but just thought it was interesting listening back how they really leaned in on pretending like their map was some kind of proposal the commission was considering.

The quote I do think is worth adding is that Hertz said:

"The districts we should have should probably just match the East and West like we had our districts split before. And that's what we're hoping for. That's why we need this language in this bill."

It's clear that they wrote and ranked this criteria trying to create a specific outcome. They are "hoping" for a specific configuration and, before the commission has even adopted criteria or received Census data, they have decided what the districts "should" be.

I also liked Sen. Fitzpatrick's quote in his closing, "It's good public policy to have fair districts." I couldn't agree more, so it's curious that they avoided fairness principles in their criteria.

On to Tuesday...

On Fri, May 21, 2021 at 10:39 AM Kendra Miller <kjaniceh@gmail.com> wrote:

Very good! A few edits below:

5th Paragraph: add the word "to" -- purpose was to build

5th Paragraph: I would add the word "precise" or "exact" liking at the end -- It's clear they aren't just providing some general advice. They expect the district to be exactly how they want it or they are going to sue.

7th Paragraph: I think you should use the word "ensure" instead of "create" -- common criteria used to ensure political fairness

9th Paragraph: delete "of" so it just reads "coordinate with SOS Jacobsen"

9th Paragraph: I would change "might want to" to "should" -- little less snark, still the same point 😊

9th Paragraph: add the word "the" before Commission in the last sentence

House Rebuttal: You accidentally have Laurie listed twice instead of Kim as the second rebuttal.

To work in Jacob's point, I think you could add a sentence to your 3rd paragraph. After the sentence you have, you could add "With no adequate notice to the public, the bill was passed through a free conference committee and through both chambers on the floor in a single day." **Or** "in a matter of hours."

Send around the final copy, Joe, and Jacob, you should send the final to Bryce and Moffie with the TPs. They'll have more than enough for testimony.

On Fri, May 21, 2021 at 9:10 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

I think that it looks good. I might bring up the fact that the public didn't ever get to comment on the legislation because it was rammed through so fast.

Jacob Hopkins
Data Director
(501) 944-9864

On Fri, May 21, 2021 at 8:21 AM Joe Lamson <joelamson49@icloud.com> wrote:

--
Kendra Miller

--
Kendra Miller

Kendra Miller <kjaniceh@gmail.com>
To: Joe Lamson <joelamson49@icloud.com>

Sun, May 23, 2021 at 2:09 PM

MT-MDAC-21-1687-A-001643

On Sat, May 22, 2021 at 8:25 AM Kendra Miller <kjaniceh@gmail.com> wrote:

I listened to the floor remarks this morning. Big Saturday morning for me 😊 I can confirm that Sen. Fitzpatrick did say they do not want "buck splatter" like the map they drew and distributed.

I also thought some of Sen. Hertz's comments were interesting and I think it would be good to include some of his quotes under his section in the memo. He said "This is the potential map of two Montana U.S. congressional districts" and Fitzpatrick called it one of the "proposals." I think it goes to the point that they drew up this map so they could call it a "potential map" and "proposal", even though we obviously don't have any proposals before the commission right now, nor do we even have Census data to draw potential districts. I'm indifferent whether or not you add that but just thought it was interesting listening back how they really leaned in on pretending like their map was some kind of proposal the commission was considering.

The quote I do think is worth adding is that Hertz said:

"The districts we should have should probably just match the East and West like we had our districts split before. And that's what we're hoping for. That's why we need this language in this bill."

It's clear that they wrote and ranked this criteria trying to create a specific outcome. They are "hoping" for a specific configuration and, before the commission has even adopted criteria or received Census data, they have decided what the districts "should" be.

I also liked Sen. Fitzpatrick's quote in his closing, "It's good public policy to have fair districts." I couldn't agree more, so it's curious that they avoided fairness principles in their criteria.

On to Tuesday...

On Fri, May 21, 2021 at 10:39 AM Kendra Miller <kjaniceh@gmail.com> wrote:

Very good! A few edits below:

5th Paragraph: add the word "to" -- purpose was to build

5th Paragraph: I would add the word "precise" or "exact" liking at the end -- It's clear they aren't just providing some general advice. They expect the district to be exactly how they want it or they are going to sue.

7th Paragraph: I think you should use the word "ensure" instead of "create" -- common criteria used to ensure political fairness

9th Paragraph: delete "of" so it just reads "coordinate with SOS Jacobsen"

9th Paragraph: I would change "might want to" to "should" -- little less snark, still the same point 😊

9th Paragraph: add the word "the" before Commission in the last sentence

House Rebuttal: You accidentally have Laurie listed twice instead of Kim as the second rebuttal.

To work in Jacob's point, I think you could add a sentence to your 3rd paragraph. After the sentence you have, you could add "With no adequate notice to the public, the bill was passed through a free conference committee and through both chambers on the floor in a single day." **Or** "in a matter of hours."

Send around the final copy, Joe, and Jacob, you should send the final to Bryce and Moffie with the TPs. They'll have more than enough for testimony.

On Fri, May 21, 2021 at 9:10 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

I think that it looks good. I might bring up the fact that the public didn't ever get to comment on the legislation because it was rammed through so fast.

Jacob Hopkins
Data Director
(501) 944-9864

MT-MDAC-21-1687-A-001644

On Fri, May 21, 2021 at 8:21 AM Joe Lamson <joelamson49@icloud.com> wrote:

--
Kendra Miller

--
Kendra Miller

--
Kendra Miller



Kendra Miller <kjaniceh@gmail.com>

Thoughts

2 messages

Joe Lamson <joelamson49@icloud.com>
To: Kendra Miller <kjaniceh@gmail.com>

Tue, Apr 27, 2021 at 12:56 PM

Thanks for the questions Eric. The constitutional question is of paramount importance for this legislation. It was one of the major reasons the Constitutional Convention was called. Three times the Montana Legislature failed to draw redistricting plans that ensured one person, one vote. The delegates, ratified by the voters, forever removed the legislature from the redistricting process except to appoint four of the commissioners and offer recommendations on the final legislative plan.

The specific problems with these "reasonable-seeming" criteria is in their mandatory ranking. The ranking is no accident. Each criterion might seem reasonable on its own. However, the cumulative results of the ranking creates a gerrymander strongly in favor of the Republicans.

All past redistricting commissions have established mandatory and discretionary criteria. HB506's first criteria 4(a) is for population equality. All past commissions have had this as a mandatory criterion. It's the reason we redistrict.

Their next criteria 4(b) recognizing political subdivisions has also long been a discretionary criterion for good reasons. At the same time HB506 raises its importance over previous mandatory criteria for contiguity 4(c) and compactness 4(d).

The political subdivision discretionary criteria suddenly has precedence over constitutionally mandated mandatory criteria. Fundamental to the redistricting task is achieving one person, one vote. What historically has complicated that process was the concentration of political power into political subdivisions that did not have the population to justify that political concentration. That continues today and why you always want to consider political subdivisions as a discretionary criterion not a mandatory criterion.

I don't know if you have seen LSD Legal review note that also raises serious constitutional problems with this amendment. I am also attaching a litigation summary that reaffirms the commission as an independent, autonomous entity free from the legislature's mandates.

Until the Constitution is changed the power for congressional and legislative redistricting remains solely within the commission. We always welcome and consider suggestions legislators and all Montanans.

Kendra Miller <kjaniceh@gmail.com>
To: Joe Lamson <joelamson49@icloud.com>

Tue, Apr 27, 2021 at 1:05 PM

Looks great. Only edit is to add the word "from" to the last sentence. I might add:

We always welcome and consider suggestions from legislators and all Montanans, and the commission has extensive opportunities for public comment on the redistricting process, adoption of redistricting criteria, and any proposed maps.

[Quoted text hidden]

—

Kendra Miller

From: Joe Lamson <joelamson49@icloud.com>
Subject: HB506
Date: April 27, 2021 at 12:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

You sounded good on the radio this morning. Below is my response to Eric Dietrich at the Montana Free Press on the problems with HB506. Here's the Legislative Services' Legal Review of the legislation that supports our conclusions.



LC0330 Legal
Review...aft.pdf

Begin forwarded message:

From: Joe Lamson <joelamson49@icloud.com>
Subject: Re: FYI
Date: April 27, 2021 at 1:12:21 PM MDT
To: Eric Dietrich <edietrich@montanafreepress.org>

Thanks for the questions Eric. The constitutional question is of paramount importance for this legislation. It was one of the major reasons the Constitutional Convention was called. Three times the Montana Legislature failed to draw redistricting plans that ensured one person, one vote. The delegates, ratified by the voters, forever removed the legislature from the redistricting process except to appoint four of the commissioners and offer recommendations on the final legislative plan.

The specific problems with these "reasonable-seeming" criteria is in their mandatory ranking. The ranking is no accident. Each criterion might seem reasonable on its own. However, the cumulative results of the ranking creates a gerrymander strongly in favor of the Republicans.

All past redistricting commissions have established mandatory and discretionary criteria. HB506's first criteria 4(a) is for population equality. All past commissions have had this as a mandatory criterion. It's the reason we redistrict.

Their next criteria 4(b) recognizing political subdivisions has also long been a discretionary criterion for good reasons. At the same time HB506 raises its importance over previous mandatory criteria for contiguity 4(c) and compactness 4(d).

The political subdivision discretionary criteria suddenly has precedence over constitutionally mandated mandatory criteria. Fundamental to the redistricting task is achieving one person, one vote. What historically has complicated that process was the concentration of political power into political subdivisions that did not have the population to justify that political concentration. That continues today and why you always want to consider political subdivisions as a discretionary criterion not a mandatory criterion.

I don't know if you have seen LSD Legal review note that also raises serious constitutional problems with this amendment. I am also attaching a litigation summary that reaffirms the commission as an independent, autonomous entity free from the legislature's mandates.

Until the Constitution is changed the power for congressional and legislative redistricting remains solely within the commission. We always welcome and consider suggestions from legislators and all Montanans, and the commission has extensive opportunities for public comment on the redistricting process, adoption of redistricting criteria, and any proposed maps.

On Apr 27, 2021, at 9:58 AM, Eric Dietrich <edietrich@montanafreepress.org> wrote:

Thanks, Joe — other than the constitutional question, what specifically is there to be concerned about with that amendment? To my naive eye, it looks like they just want to add the reasonable-seeming legislative districting criteria as a guide for congressional districting?

Best,
Eric

On Mon, Apr 26, 2021 at 8:26 PM Joe Lamson <joelamson49@icloud.com> wrote:

A Free Conference Committee for HB506 meets 8 AM tomorrow morning. The Republicans are going to offer an unrelated amendment that once again unconstitutionally tries to put the Legislature into the redistricting process. The Constitution is clear. The Commission is the sole entity with the power to draw congressional districts. In fact it out lines no formal role at all for the legislature in congressional redistricting.

Sent from my iPhone

--

Eric Dietrich
Reporter
Montana Free Press

--

edietrich@montanafreepress.org
406-544-1074

HOUSE BILL NO. 506

INTRODUCED BY P. FIELDER

BY REQUEST OF THE SECRETARY OF STATE

A BILL FOR AN ACT ENTITLED: "AN ACT GENERALLY REVISING ELECTION LAWS; ESTABLISHING PRIORITIES FOR DEVELOPMENT OF CONGRESSIONAL DISTRICTS; REVISING PROCEDURES FOR PROSPECTIVE ELECTORS TO REGISTER AND VOTE; CLARIFYING REQUIREMENTS FOR A BOARD OF COUNTY CANVASSERS; ELIMINATING THE EXPERIMENTAL USE OF VOTE SYSTEMS; AMENDING SECTIONS 5-1-115, 13-2-205, AND 13-15-401, MCA; ~~AND~~ REPEALING SECTION 13-17-105, MCA; AND PROVIDING EFFECTIVE DATES."

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

Section 1. Section 5-1-115, MCA, is amended to read:

"5-1-115. Redistricting criteria. (1) Subject to federal law, legislative and congressional districts must be established on the basis of population.

(2) In the development of legislative districts, a plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable, meaning to the greatest extent possible, within a plus or minus 1% relative deviation from the ideal population of a district as calculated from information provided by the federal decennial census. The relative deviation may be exceeded only when necessary to keep political subdivisions intact or to comply with the Voting Rights Act.

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

(c) The districts must be contiguous, meaning that the district must be in one piece. Areas that meet

only at points of adjoining comers or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act.

(3) A district may not be drawn for the purposes of favoring a political party or an incumbent legislator or member of congress. The following data or information may not be considered in the development of a plan:

(a) addresses of incumbent legislators or members of congress;

(b) political affiliations of registered voters;

(c) partisan political voter lists; or

(d) previous election results, unless required as a remedy by a court.

(4) In the development of congressional districts and under the authority granted to the legislature by Article I, section 4, of the United States constitution, a congressional districting plan is subject to the Voting Rights Act and must comply with the following criteria, in order of importance:

(a) The districts must be as equal as practicable.

(b) District boundaries must coincide with the boundaries of political subdivisions of the state to the greatest extent possible. The number of counties and cities divided among more than one district must be as small as possible. When there is a choice between dividing local political subdivisions, the more populous subdivisions must be divided before the less populous, unless the boundary is drawn along a county line that passes through a city.

(c) The districts must be contiguous, meaning that a district must be in one piece. Areas that meet only at points of adjoining comers or areas separated by geographical boundaries or artificial barriers that prevent transportation within a district may not be considered contiguous.

(d) The districts must be compact, meaning that the compactness of a district is greatest when the length of the district and the width of a district are equal. A district may not have an average length greater than three times the average width unless necessary to comply with the Voting Rights Act."

Section 2. Section 13-2-205, MCA, is amended to read:

"13-2-205. Procedure when prospective elector not qualified at time of registration. (1) An

Subject to subsection (2), an individual who is not eligible to register because of residence or age requirements but who will be eligible on or before election day may apply for voter registration pursuant to 13-2-110 and be registered subject to verification procedures established pursuant to 13-2-109.

(2) Until the individual meets residence and age requirements, a ballot SUBMITTED BY THE INDIVIDUAL may not be issued to the individual and the individual may not cast a ballot PROCESSED AND COUNTED BY THE ELECTION ADMINISTRATOR MAY NOT BE ISSUED TO THE INDIVIDUAL AND THE INDIVIDUAL MAY NOT CAST A BALLOT."

Section 3. Section 13-15-401, MCA, is amended to read:

"13-15-401. **Governing body as board of county canvassers.** (1) The governing body of a county or consolidated local government is ex officio a board of county canvassers and shall meet as the board of county canvassers at the usual meeting place of the governing body ~~within 14 days after each election~~, at a time determined by the board, ~~to~~ and within 14 days after each election to complete the canvass the of returns.

(2) If one or more of the members of the governing body cannot attend the meeting, the member's place must be filled by one or more county officers chosen by the remaining members of the governing body so that the board of county canvassers' membership equals the membership of the governing body.

(3) The governing body of any political subdivision in the county that participated in the election may join with the governing body of the county or consolidated local government in canvassing the votes cast at the election.

(4) The election administrator is secretary of the board of county canvassers and shall keep minutes of the meeting of the board and file them in the official records of the administrator's office."

NEW SECTION. Section 4. Repealer. The following section of the Montana Code Annotated is repealed:

13-17-105. Experimental use of voting systems.

NEW SECTION. Section 5. {standard} **Severability.** If a part of [this act] is invalid, all valid parts that are severable from the invalid part remain in effect. If a part of [this act] is invalid in one or more of its

1 applications, the part remains in effect in all valid applications that are severable from the invalid applications.

2

3 **NEW SECTION. Section 6. Effective dates.** (1) Except as provided in subsection (2), [this act] is
4 effective October 1, 2021.

5 (2) [Sections 1 and 5] are effective on passage and approval.

6

- END -

DRAFT

May 20, 2021

FR: Joe Lamson, Commissioner

RE: House and Senate Floor Debates on HB506

I thought it useful to get down precisely what were the GOP legislative leadership's expressed purposes for attempting to unconstitutionally again interject themselves now in the Congressional redistricting process.

This "transcript" includes the verbatim remarks of HB506 authors and floor managers. It also summarizes the opposition remarks of Democratic legislators.

HB506 was drafted behind closed doors by Republican leaders and passed with no public hearings the day following President Biden's announcement Montana would be receiving a second congressional district.

The GOP was repeatedly warned HB506 was in violation of Montana's Constitution and numerous precedent setting court cases. The Legislative Services Division's legal review of the amendment outlined a series of constitutional concerns raised by the amendments.

The Republicans attempted to dismiss those concerns and argued the US Constitution gave them authority over congressional redistricting. They claimed they were establishing criteria to direct the Commission on how to draw the new Congressional districts. In no uncertain terms they stated their purpose was build their case to sue the Commission in the federal courts if the Commission does not meet their demands and draw congressional districts to their liking.

The GOP "rationale" for the need to unconstitutionally insert themselves into the redistricting process was their patently fake map purporting to show plans for Democratic gerrymandering. The map was distributed out of the Senate and House GOP leadership offices and the Montana Republican Party headquarters.

Even though HB506's GOP supporters stated purpose was to stop gerrymandering there is not a single mention of gerrymandering in HB506. And none of the GOP criteria include any commonly acknowledged criteria used to create political fairness.

The heads of two other Republican executive branches have also joined the GOP legislators in attempting to interject themselves unconstitutionally into the redistricting process.

Rep. Fielder in his closing remarks verified HB506 was “coordinated” with of Secretary of State Jacobson and her legal department. The Secretary’s legal experts might want to read the 2003 case Brown v. Montana Districting Commission where the court found the Secretary of State has no authority in redistricting beyond the purely ministerial duty to file the plans submitted by Commission to that office for codification.

Governor Gianforte on May 14, 2021, signed HB506 interjecting himself into the redistricting process. Article 5 Section 14 of the Montana Constitution outlines absolutely no role for the governor in the independent, citizen districting commission’s work.

SENATE FLOOR DEBATE: HB506 FREE CONFERENCE COMMITTEE REPORT

April 27, 2021

<http://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210427/-1/41161#agenda>

Senator Steve Fitzpatrick (R-Great Falls) Opening Remarks:

“This is a bill called ‘Revise Election Laws.’ What we did was we went to free conference and we added, I think a very important amendment coming up because of the new addition for the new congressional seat. We added some language for pertaining to redistricting....

It basically asks we use good redistricting processes. That we don’t try and gerrymander the seat and really try and suppress the will of the voters which is what gerrymandering is.

So, the language we added is specific to the congressional seat. That way in case there is gerrymandering going on we will have some grounds for litigation particularly through the federal courts if the redistricting commission decides to really act in a very partisan way and a way that

hurts Montanans and really their ability to choose the representative they want.

I hope we can get a green light on this. I don't think the type of gerrymandering we've seen coming out of the redistricting commission in the past is what we want to see in Montana. I think it is very unfair.

Senator Bryce Bennett (D-Missoula) Summary of key points of his opposition to HB506.

- The bill's criteria forces gerrymandering rather than eliminating it.
- There is a long history of the courts ruling the power for redistricting lies solely with the citizen commission and not the legislature.
- The commission was formed precisely to keep groups like this one (GOP Legislative Majority Caucus) from gerrymandering the state.
- This bill puts a big thumb on the scale favoring Republican gerrymandering.

Senator Greg Hertz (R-Polson) argued the bill was needed to prevent terrible gerrymandering like the map he placed on each Senator's desk. The map was a complete hoax distributed by the GOP Leadership offices and the Montana Republican Party headquarters.

Senator Steve Fitzpatrick (R-Great Falls) Summary of closing remarks.

- Agreed with Senator Hertz' map hoax as the need to prevent gerrymandering.
- The bill was just good practices. There was no need for someone to be filing a lawsuit over this bill.

- We can't be having things like this [??buck splatter??] referencing Senator Hertz' map.
- HB506 is just a reflection of whether or not you believe in good policy. We need to have fair districts and not ones that are gerrymandered.

HOUSE FLOOR DEBATE: HB506 FREE CONFERENCE COMMITTEE REPORT

April 27, 2021

<http://sg001-harmony.sliq.net/00309/Harmony/en/PowerBrowser/PowerBrowserV2/20210427/-1/41103#agenda>

Rep. Paul Fielder (R-Thompson Falls) Opening Remarks:

First, he summarized the original purpose of HB506 before the congressional redistricting amendment was added. "This bill went to a conference committee and basically it added language to prevent gerrymandering in the future. It aligns with Article I Section 4 of the United States Constitution, the Voting Rights Act and puts in some criteria on congressional districts so they would be defined equally and without an opportunity for much gerrymandering."

Rep. Laurie Bishop (D-Livingston) Summary of key points of her opposition to HB506:

- The 1972 Constitutional Convention specifically formed a commission because of the problems past legislatures had with drawing districts that met the most basic requirement of one person, one vote.
- This language is trying to put constraints on the independent commission.

Minority Leader Rep. Laurie Bishop (D-Livingston) Summary of key points of her opposition to HB506:

- This is another undercutting of a Constitutional entity that was meant to be a check against the Legislature's power and balance the power in our Constitution. It is frustrating we are doing this again.
- The Legislature has no authority over the redistricting process by design. The Legislature has no authority over it and that's important.
- All legislators are welcome to submit their recommendations to the Commission.
- The Legislature has no authority to pass criteria and we should not be doing that.
- This is an overreach to restrict the independent commission. The Montana Constitution has not changed. Let the Commission do their job and hopefully we'll get some good, fair districts out of this.

Rep. Paul Fielder (R-Thompson Falls) Closing Remarks:

"This amendment basically puts the language of the United States Constitution into our Montana law. It's been coordinated with the Secretary of State and the Legal Department within the Secretary of State's office.

It's a good bill, I think. It prevents gerrymandering. I don't think anyone wants to see legislative [Sic] districts where one is a big "C" around another core area there. So, we want to make our congressional districts as compact as we can. And I ask for a green vote on this Mr. Chair."

From: **Joe Lamson** joelamson49@icloud.com 
Subject: HB506
Date: May 26, 2021 at 11:48 AM
To: Maylinn Smith arl4435blackfoot@gmail.com



HB506 SENATE
FLOOR...TE.pdf

From: Kendra Miller kjaniceh@gmail.com
Subject: Re:
Date: May 21, 2021 at 2:05 PM
To: Joe Lamson joelamson49@icloud.com
Cc: Sandi Luckey sandi@montanademocrats.org, Jacob Hopkins jacob@montanademocrats.org

KM

I just read this and saw that we have a "100-plus-year history" of a prairie district and a mountain district. I was mistakenly under the impression that we had only had one at-large district for the last 30 years. Glad I'm up to speed now 🙄 That must be a top talking point of theirs since Zinke used it a week or two ago. I'll be interested to have them explain to me how Bozeman is a prairie community. Maybe I'll walk out in my front yard and do a panorama to show them all of the mountain ranges surrounding me.

On Fri, May 21, 2021 at 7:07 AM Joe Lamson <joelamson49@icloud.com> wrote:

Commission, parties gear up for battle over MT's congressional districts

<https://www.ktvh.com/news/montana-politics/commission-parties-gear-up-for-battle-over-mts-congressional-districts>

--
Kendra Miller

From: Jacob Hopkins | jacob@montanademocrats.org
Subject: Re: Howls from the deep troll woods
Date: October 23, 2021 at 4:07 PM
To: Kendra Miller | kjaniceh@gmail.com
Cc: Joe Lamson | joelamson@bresnan.net

JH

They did note that Jeff Essmann used deviation illegally to under-populate the east and unduly favor his party in doing so. That's at least a start.

On Sat, Oct 23, 2021 at 3:55 PM Kendra Miller <kjaniceh@gmail.com> wrote:
Fascinating fiction.

On Sat, Oct 23, 2021 at 1:40 PM Joe Lamson <joelamson@bresnan.net> wrote:
You're going to enjoy this visit to fantasyland.

Maps 8&9 are illegal and reflect drunkenness. Two diatribes plus and Skees bonus video calling for Flathead rally at the Caipol 10/30.

<https://montanadailygazette.com/2021/10/22/old-redistricting-maps-all-tossed-two-new-finalists-now-released-and-neither-are-good/>

<https://montanadailygazette.com/2021/10/21/everything-montana-needs-to-know-about-the-nine-proposed-redistricting-maps/>

--

Kendra Miller

--

Jacob Hopkins
Data Director
(501) 944-9864

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Subject: Re: I just sent it it will say it is coming from my mother but it is not. Maylinn
Date: January 15, 2021 at 10:14 AM
To: Joe Lamson <joelamson49@icloud.com>

MS

If we don't get the sound to work we can always just talk on the phone.

On Fri, Jan 15, 2021, 11:11 AM Joe Lamson <joelamson49@icloud.com> wrote:

ok

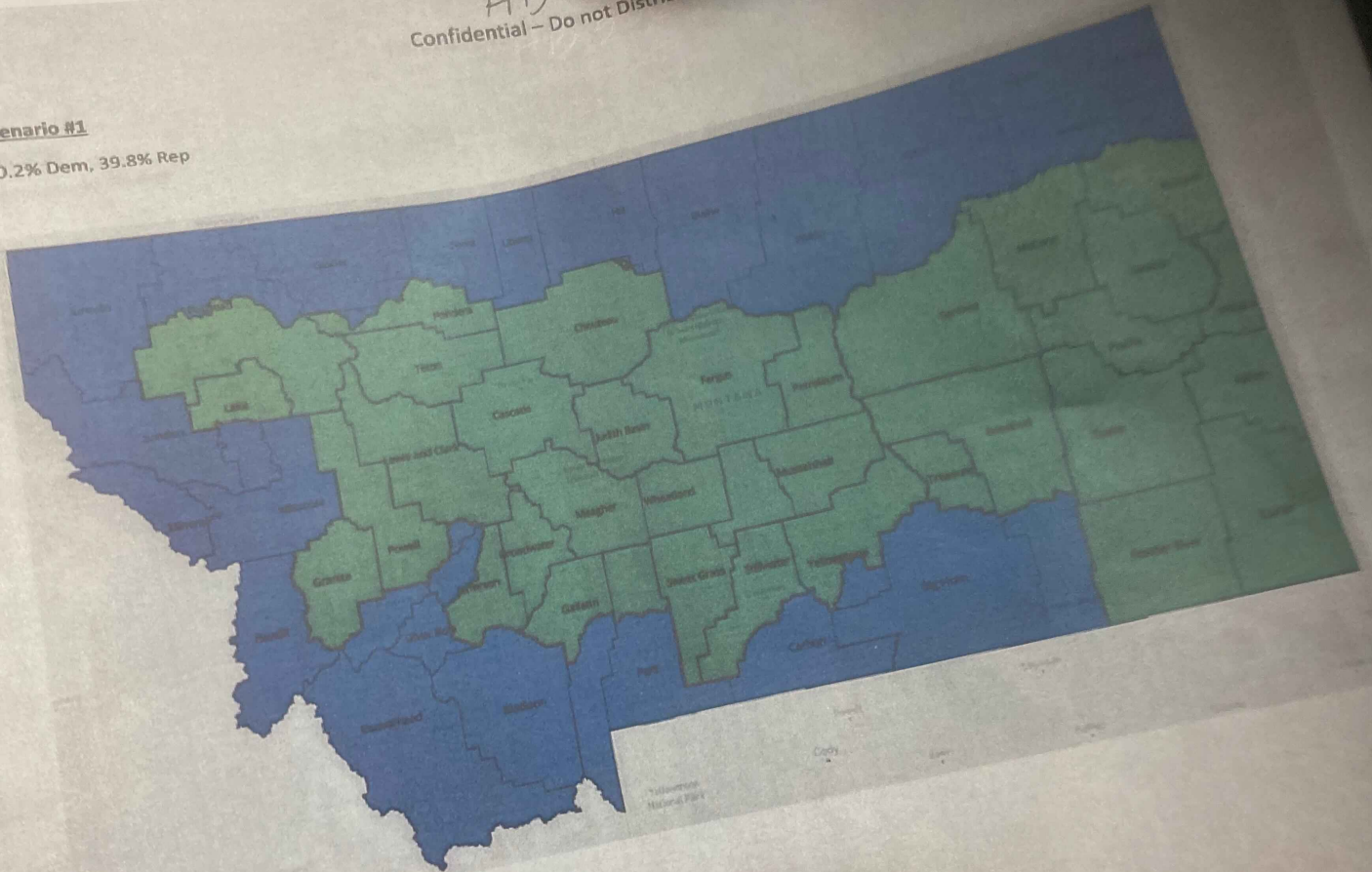
> On Jan 15, 2021, at 10:10 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

>

HB 506
Confidential – Do not Distribute

Scenario #1

60.2% Dem, 39.8% Rep



Confidential – Do not Distribute

From: Joe Lamson joelamson49@icloud.com
Subject: Re: It's Official: 2 Seats for Montana!
Date: April 26, 2021 at 12:51 PM
To: Kendra Miller kjaniceh@gmail.com

JL



Sent from my iPhone

On Apr 26, 2021, at 1:47 PM, Kendra Miller <kjaniceh@gmail.com> wrote:

MDP Executive Board Members and Partners,

The Census Bureau announced apportionment numbers for the House of Representatives today and Montana will have two congressional seats for the next ten years. Doubling our representation in the House means representation on more committees and two voices to speak for our diverse communities and unique interests spread across our vast state.

Looking at the nation as a whole, the 2020 Census figures will result in 7 seats shifting among 13 different states. Six states gained congressional seats, with Texas gaining two and Montana, Oregon, Colorado, North Carolina, and Florida each gaining one seat.

<Apportionment.png>

Though the statewide total population figures needed to calculate apportionment are official and final today, the Census block-level data needed for redistricting purposes won't be released until August. This is the normal process and timeline of the Census Bureau to release the final statewide numbers prior to running additional quality checks on the in-state block-level data and applying differential privacy measures to the data that will be used to draw congressional and legislative districts. While the Districting and Apportionment Commission has work to do before August, the process of dividing the state into two equal population congressional districts can't happen until we receive the block-level redistricting data. Once we receive that data, the Montana Constitution provides 90 days for the Commission to adopt congressional districts. That means the two congressional districts will be in place by November 2021 for the 2022 election.

Legislative redistricting is on a separate timeline laid out in the Montana Constitution. Though we'll have the data needed to draw legislative districts in August, a new legislative map won't be adopted until early 2023 for the 2024 election. That means legislative races in 2022 will happen on the current legislative map, but new legislative districts will be in place for the 2024 election.

We'll have more news soon about the Districting and Apportionment Commission's meeting schedule over the next few months. To sign up for e-mail notices about Districting and Apportionment Commission business, [use this link](#). In the meantime, please feel free to reach out with any questions.

-Commissioners Kendra Miller & Joe Lamson

Contact Information:

Kendra Miller, kjaniceh@gmail.com, (406) 590-4966

Joe Lamson, joelamson49@icloud.com, (406) 202-2636

LEGAL REVIEW NOTE

Bill No.:

LC#: LC 330, To Legal Review copy, as of February 16, 2021

Short Title: Establishing priorities for development of congressional districts

Attorney Reviewer: Todd Everts

Date: February 17, 2021

CONFORMITY WITH STATE AND FEDERAL CONSTITUTIONS

As required pursuant to section 5-11-112(1)(c), MCA, it is the Legislative Services Division's statutory responsibility to conduct "legal review of draft bills". The comments noted below regarding conformity with state and federal constitutions are provided to assist the Legislature in making its own determination as to the constitutionality of the bill. The comments are based on an analysis of jurisdictionally relevant state and federal constitutional law as applied to the bill. The comments are not written for the purpose of influencing whether the bill should become law but are written to provide information relevant to the Legislature's consideration of this bill. The comments are not a formal legal opinion and are not a substitute for the judgment of the judiciary, which has the authority to determine the constitutionality of a law in the context of a specific case.

*This review is intended to inform the bill draft requestor of potential constitutional conformity issues that may be raised by the bill as drafted. This review IS NOT dispositive of the issue of constitutional conformity and the general rule as repeatedly stated by the Montana Supreme Court is that an enactment of the Legislature is presumed to be constitutional unless it is proven beyond a reasonable doubt that the enactment is unconstitutional. See *Alexander v. Bozeman Motors, Inc.*, 356 Mont. 439, 234 P.3d 880 (2010); *Eklund v. Wheatland County*, 351 Mont. 370, 212 P.3d 297 (2009); *St. v. Pyette*, 337 Mont. 265, 159 P.3d 232 (2007); and *Elliott v. Dept. of Revenue*, 334 Mont. 195, 146 P.3d 741 (2006).*

Legal Reviewer Comments:

LC 0330, as drafted, may raise potential constitutional concerns associated with Article V, section 14, of the Montana Constitution.

In *Wheat v. Brown*, the Montana Supreme Court specifically addressed the issue of which constitutional body could assign holdover senators. 2004 MT 33. In Chapter 4, L. 2003, the Legislature claimed the right to "assign holdover senators to a district for the remainder of those senators' terms." Chapter 4, L. 2003, forbade the Districting and Apportionment Commission

(Commission) from "assign[ing] holdover senators to districts for the remainder of those senators' terms." ¶27.

Unlike *Wheat v. Brown*, this bill draft does not assign holdover senators. Rather, it prioritizes congressional redistricting criteria and elucidates on the meaning and applicability of criteria provided in the Montana Constitution, such as the provision of district boundaries and the meanings of "contiguous" and "compact." Section 1, LC 330.

As part of the *Wheat v. Brown* case, the Montana Supreme Court traced the history of Article V, section 14, of the Montana Constitution that provides:

- (2) [A] commission of five citizens . . . shall be selected to prepare a plan for redistricting and reapportioning the state into legislative districts and a plan for redistricting the state into congressional districts . . .
- (4) The commission shall submit its plan for legislative districts to the legislature . . . Within 30 days after submission, the legislature shall return the plan to the commission with its recommendations.

The Court noted that the Constitutional Convention allowed legislative leadership to help make Commission appointments, but that after that, the process "*would, in effect, bypass the Legislature from this point on*" (emphasis in original). ¶20. Further, pursuant to the Court's analysis, the Court agreed that "no plan for redistricting could be complete without identifying the correspondence between the new and the old districts." ¶17. Likewise, a plan for redistricting could not be complete without producing and ranking or arranging redistricting criteria.

As a result of its analysis, the Montana Supreme Court noted that the transcripts of the Convention pointed to an "independent, autonomous entity—and limited the Legislature's role to that of making 'recommendations.'" ¶23.

The Montana Supreme Court did not address the specifics of the criteria for assigning holdover senators embodied in 5-1-116, MCA, despite the fact that they might be "appropriate or well-intended." Instead, the Court noted, "the more fundamental constitutional issue is whether the Legislature can inject itself into the redistricting process through the adoption of *any* criteria pertaining to holdovers" (emphasis in original). ¶29. In finding that the power to assign holdovers was reserved to the Commission, the Montana Supreme Court stated that the Constitution mandated "that the Commission effect redistricting is self-executing" and powers inherent to redistricting are likewise granted to the Commission, alone. ¶35. Indeed, the Montana Supreme Court stated, "[b]y granting redistricting authority to the Commission under Article V, Section 14, the Constitution denied the Legislature any latitude to invoke its plenary powers." ¶35.

LC 330 mandates the specific ranking of redistricting criteria and specifies certain definitions for redistricting criteria specified by the Montana Constitution, rather than making recommendations. This is inconsistent with the Montana Supreme Court's analysis that the Commission has the responsibility for creating a redistricting plan, and afterward, it may receive "recommendations" from the Legislature pursuant to Article V, section 14. ¶17.

While not addressing the broader issue of redistricting criteria, the Montana Supreme Court's conclusion in *Wheat* concerning holdover senators is consistent with previous district court and Attorney General opinions concerning the role and limitations of the Legislature's power in the districting and apportionment area. *See e.g.* 40 A.G. Op. 2 (1983) (finding that the Commission has the inherent authority under the Constitution "to do what is necessary to implement a plan that complies with the State's laws," which includes designating holdover senators to the new districts); 35 A.G. Op. 12 (1973) (finding that the Constitution denies the Legislature the ability to change the size of the Legislature after redistricting and providing that when the Commission submits its plan "that plan will become law and all previous legislative enactments [relating to the size of the legislative houses] must be, in effect, repealed"); and *Brown v. Mont. Districting and Apportionment Commn.*, 2003 ML 1896 (Mont. Dist. 2003) (holding that the constitutional provision in Article V, section 14, is unambiguous and self-executing). As with holdover senators, "decades of consensus" provides for the Commission's authority to provide and prioritize relevant redistricting criteria. *See* ¶26.

Thus, LC 0330 may raise potential constitutional concerns associated with Article V, section 14, of the Montana Constitution.

Requester Comments:

From: Joe Lamson [joelamson49@icloud.com]
Subject: Looming+deadline+will+test+consensus+in+Montana+redistricting+commission
Date: August 24, 2021 at 6:59 AM
To: Maylinn Smith arl4435blackfoot@gmail.com



<https://dailymontanan.com/2021/08/23/looming-deadline-will-test-consensus-in-montana-redistricting-commission/>

From: **Joe Lamson** joelamson49@icloud.com
Subject: Lots of good press
Date: July 10, 2021 at 10:45 AM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

https://montanafreepress.org/2021/07/09/montana-redistricting-commission-congressional/?utm_medium=email&mc_cid=049862c6f5&mc_eid=dd956d2b73

<https://www.greatfalls Tribune.com/story/news/2021/07/09/state-commission-decides-criteria-drawing-congressional-map/7923109002/>

https://www.bozemandailychronicle.com/news/state/montana-redistricting-commission-discusses-where-to-allocate-imprisoned-people/article_d032ef9c-f394-5547-9f72-7e87e8c77dcf.html

https://helenair.com/news/state-and-regional/govt-and-politics/montanans-divided-over-drawing-political-lines-for-new-congressional-district/article_355db3d8-d74b-54ea-a6ba-215d1c370905.html#tracking-source=home-top-story-1

Mandatory Criteria for Congressional Districts

1. Congressional Districts must be as equal in population as is practicable. (Art I, Sec 2. US Const.)
2. Congressional Districts must comply with Section 2 of the Voting Rights Act. Race cannot be the predominant factor to which other criteria are subordinated. (Voting Rights Act, Equal Protection Clause)
3. Congressional Districts must be compact. Compactness is greatest when a district's length and its width are equal, as is a circle.
4. Congressional Districts must be contiguous, meaning that a district must be in one piece. Areas that meet only at points of adjoining corners or areas separated by natural geographical or artificial barriers that prevent transportation within a district by vehicle on a maintained road shall not be considered to be contiguous.
5. Congressional District boundaries shall coincide with political subdivisions of the state and federal reservations to the greatest extent possible. The number of cities, towns, counties and federal reservations divided among more than one district must be as small as possible. When there is a choice between dividing any of these entities the more populous of same must be divided before the less populous, unless the boundary is drawn along a county line or reservation boundary that passes through a city.
6. Criteria shall be prioritized and uniformly applied in the order listed above.

Discretionary Criteria for Congressional Districts

1. No districting plan shall be drawn with the intent to favor or disfavor a political party or an incumbent. (Florida Constitution)
2. Congressional Districts should keep communities of interest intact. Communities of interest are based upon economic, geographic, school district, social and community commonalities.
3. Criteria shall be prioritized and uniformly applied in the order listed above.

Mandatory Criteria for Legislative Districts

1. Legislative Districts must be as equal in population as is practicable meaning within a maximum deviation of no more than plus or minus one per cent from the ideal population of 10,842 persons. (Art I, Sec 2. US Const. and MT Constitution Art. V, Sec. 14)
2. Legislative Districts must comply with Section 2 of the Voting Rights Act. Race cannot be the predominant factor to which other criteria are subordinated. (Voting Rights Act, Equal Protection Clause)
3. Legislative Districts must be compact. Compactness is greatest when a district's length and its width are equal, as is a circle.
4. Legislative Districts must be contiguous, meaning that a district must be in one piece. Areas that meet only at points of adjoining corners or areas separated by natural geographic or artificial barriers that prevent transportation within a district by vehicle on a maintained road shall not be considered to be contiguous.
5. Legislative District boundaries shall coincide with political subdivisions of the state, including towns, cities, counties, and school districts, and federal reservations to the greatest extent possible. The number of towns, cities, counties, school districts and federal reservations divided among more than one district shall be as small as possible. When there is a choice between dividing these entities the more populous of same must be divided before the less populous, unless the boundary is drawn along a county line or reservation boundary that passes through a city or school district.
6. Holdover Senators shall be assigned to the Senate District which contains the greatest number of residents of the district from which they were previously elected.
7. Criteria shall be prioritized and uniformly applied in the order listed above.

Discretionary Criteria for Legislative Districts

1. No districting plan shall be drawn with the intent to favor or disfavor a political party or an incumbent. (Florida Constitution)
2. Legislative Districts should keep communities of interest intact. In rural areas of expanse, communities of interest shall include the districts and divisions created by the Montana High School Association. In areas of density inside cities, communities of interest shall include elementary school boundaries and city ward boundaries. In suburban areas outside of cities but adjacent thereto communities of interest shall include elementary and high school districts.
3. Communities of interest may also be based upon economic, geographic, social and community commonalities.
4. Discretionary Criteria shall be prioritized and uniformly applied in the order listed above.

From: Joe Lamson joelamson49@icloud.com
Subject: Maylinn this AM
Date: September 27, 2021 at 9:24 AM
To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org

JL

Good morning,

I want to touch base on a couple of issues before next week's meeting. A questions arose about maps submitted without the deviation being provided and the ability to get this information. If either party wants to know the deviation of a map, that they may wish to bring forward for public comment, but currently the information is not available, they can request that the staff reach out to the individual submitting the map to request deviation information on the identified map. Given the number maps received, I would only expect this request to occur for maps where there is interest in possibly bringing this configuration forward if the deviation is within an acceptable range.

I am hoping that each side can narrow the number of maps that they would like to receive public comment on to no more than 10 after the meeting next week. Ideally it would be fair fewer than that to allow for meaningful comment on the maps identified for public comment but I appreciate there are numerous variations of how the state should be split in two so selection may be difficult.

Maylinn Smith

From: [Kolman, Joe](#)
To: daellison70@gmail.com
Subject: Congressional criteria
Date: Monday, July 12, 2021 9:55:00 AM
Attachments: [Criteria Congressional decisions-draft-july-meeting.pdf](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: FW: Guest speakers
Date: Tuesday, August 3, 2021 5:02:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Karin,

I know Aug. 17 is maybe kinda a big day, but still hoping you might spare some time to talk about prisoners. It's zoom and we can be pretty flexible.

Hope you are well.

Joe

From: Davis, Michelle <michelle.davis@mlis.state.md.us>
Sent: Monday, July 26, 2021 11:09 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Guest speakers

Hi Joe,

Thank you for the invite. I did check with leadership here and they have no objections. I would love to share what I know about the process. Just let me know when.

Michelle L. Davis

Redistricting Coordinator

Maryland Department of Legislative Services
Office of the Executive Director
90 State Circle, Rm. 107
Annapolis, Md 21401
410.946.5215

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, July 20, 2021 4:14 PM
To: Karin Mac Donald <karin@statewidedatabase.org>; Davis, Michelle

<michelle.davis@mlis.state.md.us>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Subject: Guest speakers

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, September 27, 2021 4:31:00 PM
Attachments: [image001.png](#)
[image002.png](#)

Hi Fred,

I think I was waiting for you on the note below. I want to pay ahead for as much of the hosting as possible.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: FW: agenda
Date: Monday, September 13, 2021 1:25:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Just this ok?

“Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Ack. Yes. Will book room. Thank you.

From: Kolman, Joe
Sent: Wednesday, August 25, 2021 9:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; 'katie.alexander@csg.org' <katie.alexander@csg.org>
Subject: agenda

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about “Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Not all that catchy really. But I’d like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I’m looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Karin Mac Donald](#); michelle.davis@mlis.state.mt.us
Cc: [Weiss, Rachel](#)
Subject: Guest speakers
Date: Tuesday, July 20, 2021 2:14:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy
Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: May 15 right?
Date: Monday, May 3, 2021 2:37:00 PM
Attachments: [Ideas.docx](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

It can be any time really. Whatever works. I've started jotting down some ideas. But it's just brainstorming really.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office

 [406 444 3767](tel:4064443767)
 [406 570 2271](tel:4065702271)
 ikolman@mt.gov
 [Rm 171B, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: Montana Questions
Date: Wednesday, November 24, 2021 2:11:00 PM
Attachments: [RE EXTERNAL RE removed comments.jpg.msg](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Fred,

I'm avoiding preparations for Thanksgiving, so I thought I'd put in one place a few questions.

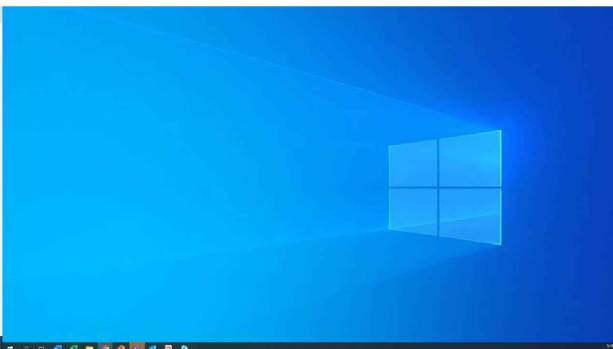
- I attached the email string about offensive comments. Wondering why they show up on download sheet but not on the map?
- I can't seem to make the block equivalency file convert to shape with the tool.
- This one isn't redistricting. I want to use the comment feature on a map of conservation districts. I have a shapefile of the districts. I guess I can't quite figure out how to get around making it a "plan." Thoughts?

Thanks Fred. Happy Thanksgiving.



Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

A screenshot of a Windows 10 desktop. The background is the standard Windows 10 blue wallpaper with the Windows logo on the right. The taskbar is visible at the bottom, showing the Start button and several pinned application icons including File Explorer, Microsoft Edge, and the Microsoft Store.

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful. This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in: Security, archiving and compliance. To find out more [Click Here Mimecast.com](#)

From: [Kolman, Joe](#)
To: ["Wendy Underhill"](#)
Subject: RE: An outline for next Saturday's session
Date: Wednesday, June 16, 2021 5:14:00 PM

Hi Wendy,

I'm hoping this works. ArcGIS made everything more complicated.

<https://montana.maps.arcgis.com/apps/MapJournal/index.html?appid=f4633b4670f0456481361f6ac152b249>

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 4:17 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe!

I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map, to illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?

Thanks!

Wendy

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, October 22, 2019 3:10 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session
Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy. If you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not districting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://arcg.is/1jOr0m> [arcg.is]

<https://arcg.is/1S5ejL> [arcg.is]

From: Wendy Underhill [<mailto:wendy.underhill@ncsl.org>]
Sent: Monday, October 21, 2019 1:12 PM
To: Emily.Wendel@lsc.ohio.gov; Kolman, Joe <jkolman@mt.gov>; Jerry Howe <jhowe@le.utah.gov>; George Angelone <george.angelone@iga.in.gov>; stebenne.1@osu.edu
Cc: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn. Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project. It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the storymap. Joe, we could link to the session you did in Boston.

Thanks again!

Wendy Underhill

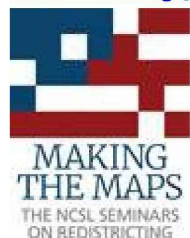
Director – Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-856-1379 Cell: 303-802-6673

www.ncsl.org [ncsl.org]



October 24-27, 2019 seminar in Columbus, Ohio! [Register now \[ncsl.org\]](http://ncsl.org).

[Redistricting is right around the corner! \[ncsl.org\]](http://ncsl.org)

NCSL's redistricting seminars will prepare you for this once-a-decade task. Join us for one or all five redistricting seminars.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](http://mimecast.com).

From: Wendy Underhill <wendy.underhill@ncsl.org>
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: RE: An outline for next Saturday's session
Date: Wednesday, June 16, 2021, 5:37:00 PM

Ah. OIC Rachel is off to points unknown and she actually made it and has the rights. I'll see if I can somehow share it.

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 5:36 PM

To: Kolman, Joe <jkolman@ind.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
This is not a big deal. I just hate to have it lost to the world! I'm signing off for tonight.

From: Kolman, Joe <jkolman@ind.gov>

Sent: Wednesday, June 16, 2021 5:38 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

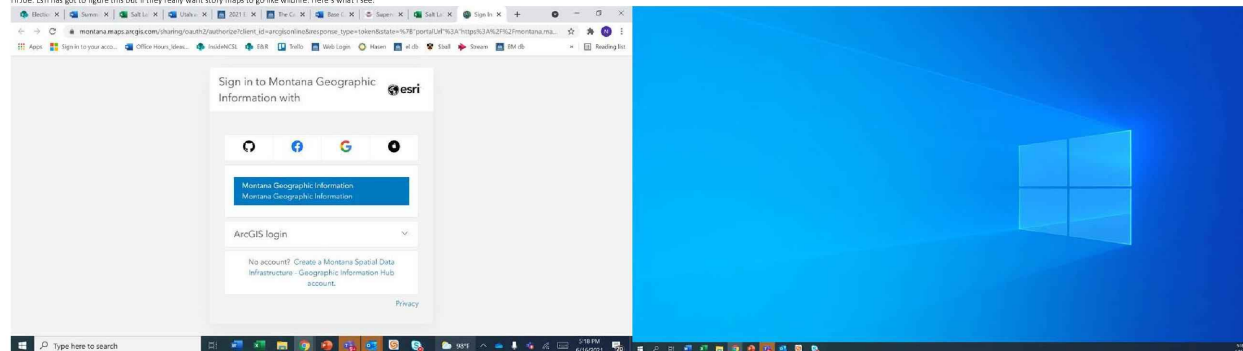
Subject: [EXTERNAL] RE: An outline for next Saturday's session
Try this and see if you can open the application: <https://arcg.is/mcGISJargp4>

From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Wednesday, June 16, 2021 5:39 PM

To: Kolman, Joe <jkolman@ind.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Hi Joe. Exi has got to figure this out if they really want story maps to go like wildfire. Here's what I see:



From: Kolman, Joe <jkolman@ind.gov>

Sent: Wednesday, June 16, 2021 5:14 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Wendy,

I'm hoping this works. ArcGIS made everything more complicated.

<https://montana.maps.arcgis.com/home/MapJournal/index.html?appid=6631b4570d546811676a15292049> (montana.maps.arcgis.com)

From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Wednesday, June 16, 2021 4:17 PM

To: Kolman, Joe <jkolman@ind.gov>

Cc: Ben Williams <Ben.Williams@ind.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe!

I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map. To illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?

Thanks!

Wendy

From: Kolman, Joe <jkolman@ind.gov>

Sent: Tuesday, October 22, 2019 3:10 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Microsoft Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy, if you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not districting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://arcg.is/7D0Qee> (arcg.is)

<https://arcg.is/7D5Sei> (arcg.is)

From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Monday, October 21, 2019 1:12 PM

To: Emily Wendel <Emily.Wendel@ncsl.org>, Kolman, Joe <jkolman@ind.gov>, Jerry Howe <jerry.howe@ncsl.org>, George Angelone <george.angelone@ncsl.org>, preben.1@vnu.edu

Cc: Ben Williams <Ben.Williams@ind.gov>, Christi Ziemke <christi.ziemke@ncsl.org>

Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn.

Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project.

It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the storymap. Joe, we could link to the session you did in Boston.

Thanks again!

Wendy Underhill

Director - Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-456-1379 Cell: 303-803-6673

www.ncsl.org (ncsl.org)



7th Edition

October 24-27, 2019 seminar in Columbus, Ohio! [Register now](https://www.ncsl.org) (ncsl.org).

Redistricting is right around the corner! [ncsl.org](https://www.ncsl.org)

NCSL's redistricting seminars will prepare

you for this once-a-decade task. Join us for

one or all five redistricting seminars.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Hillmead Ltd**, an Innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in: Security, archiving and compliance. To find out more [Click Here](https://www.hillmead.com) (hillmead.com)

From: [Kolman, Joe](#)
To: [Durnell, Noah](#)
Subject: RE: Baucus MT
Date: Monday, October 25, 2021 11:26:00 AM

Hi Noah.

Renee did a paper for us on involving the public in the redistricting process.

My thought is to look through our committee pages and see if there is anything that interests you. Then let's chat a bit and see what we can come up with?

<https://leg.mt.gov/>

From: Durnell, Noah <noah.durnell@umconnect.umt.edu>
Sent: Thursday, October 21, 2021 3:11 PM
To: Kolman, Joe <jkolman@mt.gov>; Rinfret, Sara <sara.rinfret@mso.umt.edu>
Cc: noah.durnell@umontana.edu
Subject: [EXTERNAL] Re: Baucus MT

Thank you for putting us in contact Dr. Rinfret,

Mr. Kolman, any information you can share regarding what your summer fellowship looked like with Renee last year would be appreciated. Best of luck in watching the paint dry this evening (:

Best,

NOAH DURNELL (he/him/his)

PRESIDENT, ASSOCIATED STUDENTS OF THE UNIVERSITY OF MONTANA

Bachelor of Music Performance - Oboe

Non-Profit Administration

Entertainment Management

Davidson Honors College

(406) 788-2947 | noah.durnell@umontana.edu

UNIVERSITY OF MONTANA

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 21, 2021 2:11 PM
To: Rinfret, Sara <sara.rinfret@mso.umt.edu>
Cc: noah.durnell@umontana.edu <noah.durnell@umontana.edu>
Subject: RE: Baucus MT

Sure thing. Heck Noah. You can turn on the TV today and watch me help paint dry in districting.

From: Rinfret, Sara <sara.rinfret@mso.umt.edu>
Sent: Thursday, October 21, 2021 2:05 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: noah.durnell@umontana.edu
Subject: [EXTERNAL] Baucus MT

Dear Joe

Noe Durnell, cc'd here is interested in hearing more what you do and what you had renee do over the summer. He's considering putting your office down as his first choice for our Baucus leaders program again.

Thanks!

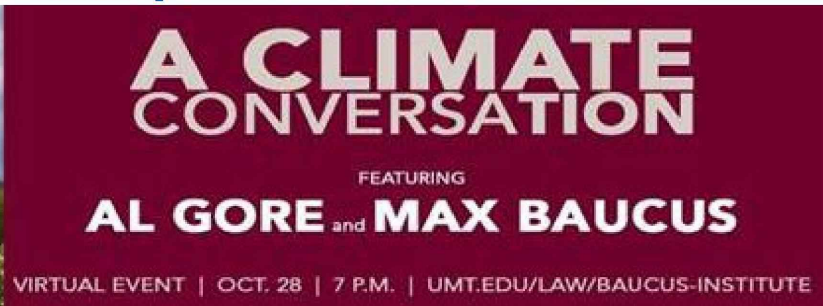
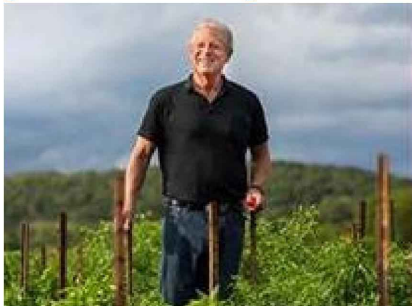
Sara Rinfret, PhD

Associate Dean & MPA Director
Baucus Institute Department of Public Administration and Policy
ALEXANDER BLEWETT III SCHOOL OF LAW
32 Campus Drive

LAW 146 | Missoula, Montana 59812
t: (406) 243-4702 | e: sara.rinfret@umontana.edu | w: <https://www.umt.edu/law/mpa/> [umt.edu] [nam04.safelinks.protection.outlook.com]

UNIVERSITY OF MONTANA

[Use this link to make an appointment for fall 2021 \[calendly.com\]](#)
[\[nam04.safelinks.protection.outlook.com\]](#)



From: [Kolman, Joe](#)
To: [Baltz, Tripp](#)
Subject: RE: Bloomberg media request
Date: Monday, November 8, 2021 11:53:00 AM

Hi Tripp,

It's pretty much all on the website. If there is anything missing let me know.

The Montana Districting and Apportionment Commission will take comment [Nov. 9](#) on a [tentative plan known as CP12](#) that splits Montana into two congressional districts.

<https://leg.mt.gov/content/Districting/2020/Meetings/November-9-2021/agenda-dac-november-9-2021.pdf>

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/>

From: Baltz, Tripp <tbaltz@bloombergindustry.com>
Sent: Monday, November 8, 2021 11:39 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Bloomberg media request

Joe:

Hello, I hope you are well.

If you have a moment, would you call me so I can get an update on the Montana redistricting commission's latest decisions and maps? I can be reached at 303-358-3371. Thanks!

.....

Tripp Baltz (he/him/his)
Staff Correspondent

Bloomberg Industry Group

303.358.3371
tbaltz@bloombergindustry.com

From: [Kolman, Joe](#)
To: [Baltz, Tripp](#)
Subject: RE: Bloomberg media request
Date: Monday, November 8, 2021 11:56:00 AM

Nov. 14. To the secretary of state: <https://mtredistricting.gov/wp-content/uploads/2021/10/congressional-redistricting-2021-timeline-Oct30.pdf>

From: Baltz, Tripp <tbaltz@bloombergindustry.com>
Sent: Monday, November 8, 2021 11:55 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Bloomberg media request

Very good, thanks! When is the final plan due, and to whom?

.....

Tripp Baltz (he/him/his)
Staff Correspondent

Bloomberg Industry Group

303.358.3371
tbaltz@bloombergindustry.com

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, November 8, 2021 11:54 AM
To: Baltz, Tripp <tbaltz@bloombergindustry.com>
Subject: RE: Bloomberg media request

Hi Tripp,

It's pretty much all on the website. If there is anything missing let me know.

The Montana Districting and Apportionment Commission will take comment [Nov. 9](#) [\[nam02.safelinks.protection.outlook.com\]](#) on a [tentative plan known as CP12](#) [\[nam02.safelinks.protection.outlook.com\]](#) that splits Montana into two congressional districts.

<https://leg.mt.gov/content/Districting/2020/Meetings/November-9-2021/agenda-dac-november-9-2021.pdf> [\[nam02.safelinks.protection.outlook.com\]](#)

<https://mtredistricting.gov/congressional-maps-proposed-by-the-commission/> [\[nam02.safelinks.protection.outlook.com\]](#)

From: Baltz, Tripp <tbaltz@bloombergindustry.com>
Sent: Monday, November 8, 2021 11:39 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Bloomberg media request

Joe:

Hello, I hope you are well.

If you have a moment, would you call me so I can get an update on the Montana redistricting commission's latest decisions and maps? I can be reached at 303-358-3371. Thanks!

.....

Tripp Baltz (*he/him/his*)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

From: [Kolman, Joe](#)
To: [Cohen, Ethan](#)
Subject: RE: CNN: A few technical/planning questions
Date: Thursday, October 28, 2021 10:09:00 AM

<https://mtredistricting.gov/wp-content/uploads/2021/10/congressional-redistricting-2021-timeline-Oct22.pdf>

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Thursday, August 26, 2021 10:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN: A few technical/planning questions

Hi Rachel and Joe,

My name is Ethan Cohen and I'm a producer here at CNN. As the redistricting process gets going, I was hoping you could help answer a few questions that will help us be ready for new district maps. These are just for our planning purposes and I totally understand that things can change, but any information or expectations you can share will be very helpful.

1. Will detailed information on the maps be immediately available when they're approved, or will it take some time?
2. What format will maps be shared in? Is it possible to get shapefiles of the new maps?
3. Will the map data released include a breakdown of census blocks included in each district?
4. How are you planning on releasing map data? (via an email, posted to a site etc.)

Thanks so much for your help and could you please add me to your press lists?

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

From: [Kolman, Joe](#)
To: [Carter, Angie](#)
Cc: [Fox, Susan](#)
Subject: RE: FN for SB 180 LEG, AGRIC, SOS 2-5-21
Date: Monday, February 8, 2021 4:51:00 PM

I talked with Sen. Flowers to see if I understood his expectations. I think we can let the note ride as written. I understand why we would ask for new money and that's fine. My experience is that every now and again, not everybody shows up. And if I lose just a couple of those big money members, I could absorb the cost. But that is neither here nor there. The other part Sen. Flowers has in there is that he's seeking gifts or donations. So he's pretty sure he can get someone to donate money, but when the time comes we would need to make sure that works. And lastly, in terms of staff time, I will ride herd on them for staff time. But since I'm not doing redistricting this round, I should have plenty of time. (:

From: Carter, Angie <ACarter@mt.gov>
Sent: Sunday, February 7, 2021 12:59 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Fox, Susan <sfox@mt.gov>
Subject: FW: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Hey Joe,

Susan and I worked together on the fiscal note for the Soil Subcommittee (under EQC). She made comments (highlighted in yellow). My comments are highlighted blue.

I will be to work fairly early tomorrow (hopefully by 7). I have an appointment from 1-3, but will be back in the office about 330 (I hope).

Would you provide your comments?

Thank you,

Angie Carter

Montana Legislative Services Division

Financial Manager

406.444.4380

From: Fox, Susan
Sent: Sunday, February 07, 2021 10:37 AM
To: Carter, Angie <[ACarter@mt.gov](#)>
Subject: RE: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Hi Angie,

I made a couple tweaks (capitalized some of the member categories) and I highlighted a couple related areas. I don't think that farmers and ranchers will have an agency to pay their expenses, so I think that we should estimate about half would need salary along with expenses. I think #10 that I added is a technical concern or an assumption, you can decide. When you make these changes, would you send to me and Joe and ask him to comment.

Thank you, hope you're feeling better, Susan

Susan Byorth Fox

Exec Dir, Legislative Services

(406) 444-3066

sfox@mt.gov

From: Carter, Angie <ACarter@mt.gov>

Sent: Sunday, February 7, 2021 8:36 AM

To: Fox, Susan <sfox@mt.gov>

Subject: FW: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Good morning Susan.

I have attached the fiscal note and the backup documentation (calcs) for SB 180.

Thanks,

Angie Carter

Montana Legislative Services Division

Financial Manager

406.444.4380

From: Nevins, Jeanne <jnevins@mt.gov>

Sent: Friday, February 5, 2021 12:35 PM

To: Carter, Angie <ACarter@mt.gov>; Simmons, Jennifer <jsimmons@mt.gov>; Clay, Judy <JudyClay@mt.gov>; Trimp, Cindy <CindyTrimp@mt.gov>; Nunn, Angela <Angela.Nunn@mt.gov>; Pierson, Brandi <bpiereson@mt.gov>

Cc: Powell, Sonia <SoniaPowell@mt.gov>

Subject: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Due 2-9-21

AGRIC-FYI

SOS-TN

From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 9:56:00 AM

Well. Maybe see who is interested. In the past, groups have had two speakers one from each party. Or you could just have the Chair. Rachel and I are also available to speak to the process and how it works.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 9:54 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - thanks for that information, what is the best way to do this then, have less than a quorum? I have not heard back from any of the commission members, so we can certainly change up our ask to follow the rules.

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:51 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 9:51:00 AM

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation

rachelc@mfbf.org

(O) 406-587-3153

(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 10:28:00 AM

Yep. I'm around. For what it's worth, two of the five would probably give you a lively discussion.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 10:01 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - I was hoping to make a bit of a panel discussion...do you have an interim committee today? Would you have some time for me to drop by and talk about this?

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:56 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Well. Maybe see who is interested. In the past, groups have had two speakers one from each party. Or you could just have the Chair. Rachel and I are also available to speak to the process and how it works.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 9:54 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - thanks for that information, what is the best way to do this then, have less than a quorum? I have not heard back from any of the commission members, so we can certainly change up our ask to follow the rules.

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:51 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early

morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mtfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:13:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Here's a few links:

<https://www.caliper.com/mtredist.htm>
<http://www.citygategis.com/products/autoboundEDGE/>

<https://davesredistricting.org/maps#home>

<http://www.publicmapping.org/what-is-redistricting>

<http://www.electproject.org/redistricting>

<https://districtr.org/>

<https://www.representable.org/>

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>

Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex,

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>

Sent: Wednesday, July 14, 2021 9:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Redistricting Interactive Maps

Hey Joe,

My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,

Alex

Bozeman Daily Chronicle

County and State Government reporter

Office: 406-582-2648

Cell: 207-332-9422

From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:07:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Yep. Mostly free.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman

Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

Hey Joe,

My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:04:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

[406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

Hey Joe,

My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:14:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

That's fine. As staff, we don't typically give interviews. But I can provide you background information and answer questions. But interview questions should be directed to the chair or the other members.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:13 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Awesome, how does around 11 sound?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:07 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Yep. Mostly free.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,

Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex,

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

Hey Joe,

My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time

today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: [Kolman, Joe](#)
To: [Bycoffe, Aaron](#)
Subject: RE: Shapefiles/block assignments for congressional maps
Date: Wednesday, October 6, 2021 11:06:00 AM

https://app.mydistricting.com/legdistricting/montana/comment_links

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:43 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Great, thank you!

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

From: Kolman, Joe <jkolman@mt.gov>
Date: Wednesday, October 6, 2021 at 12:21 PM
To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>, Weiss, Rachel <rweiss@mt.gov>, Sherley, Laura <lsherley@mt.gov>
Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

I'm working on getting the comment page up. There is a link there to download. I'll send it soon.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Shapefiles/block assignments for congressional maps

Hello –

Are there shapefiles and/or block-assignment files available for the nine proposed congressional maps advanced by the redistricting commission?

Thanks,
Aaron Bycoffe

--

Aaron Bycoffe | FiveThirtyEight

757-818-3076

From: [Kolman, Joe](#)
To: [Bycoffe, Aaron](#)
Subject: RE: Shapefiles/block assignments for congressional maps
Date: Wednesday, November 10, 2021 9:42:00 AM
Attachments: [Tentative-Congressional-Plan-MT-blocks.zip](#)

Yep. It's on the website too. Just have to click the plus sign.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Tuesday, November 9, 2021 1:59 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Hi Joe – Do you have a block-assignment file for the amended CP12 congressional map that was passed by the commission? I see the shapefile on the meeting website, but a block file would be useful.

Thanks,
Aaron

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

From: Kolman, Joe <jkolman@mt.gov>
Date: Wednesday, October 6, 2021 at 1:06 PM
To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

[https://app.mydistricting.com/legdistricting/montana/comment_links\[nam04.safelinks.protection.outlook.com\]](https://app.mydistricting.com/legdistricting/montana/comment_links[nam04.safelinks.protection.outlook.com])

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:43 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Great, thank you!

--

Aaron Bycoffe | FiveThirtyEight

757-818-3076

From: Kolman, Joe <jkolman@mt.gov>

Date: Wednesday, October 6, 2021 at 12:21 PM

To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>, Weiss, Rachel <rweiss@mt.gov>, Sherley, Laura <lsherley@mt.gov>

Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

I'm working on getting the comment page up. There is a link there to download. I'll send it soon.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>

Sent: Wednesday, October 6, 2021 10:01 AM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>

Subject: [EXTERNAL] Shapefiles/block assignments for congressional maps

Hello –

Are there shapefiles and/or block-assignment files available for the nine proposed congressional maps advanced by the redistricting commission?

Thanks,
Aaron Bycoffe

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

From: [Kolman, Joe](#)
To: [Christi Zamarripa](#)
Subject: RE: Speakers on prisoners
Date: Tuesday, August 3, 2021 5:03:00 PM
Attachments: [image006.png](#)
[image012.png](#)
[image013.png](#)
[image014.png](#)
[image015.png](#)
[image016.png](#)

Hi Christi,

We got Michelle and are still hoping for Karin.

Will you be giving the overview from NCSL?

Thanks.
Joe

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Monday, July 19, 2021 6:15 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Speakers on prisoners

Hi Joe,

Here is our second choice for a speaker on prisoners: Michelle Davis, Maryland.

Michelle L. Davis
Redistricting Coordinator
Maryland Department of Legislative Services
Office of Policy Analysis
90 State Circle, Rm. 107
Annapolis, Md. 21401
410.946.5215
michelle.davis@mlis.state.md.us

Best,
Christi

From: Christi Zamarripa
Sent: Monday, July 19, 2021 2:31 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Speakers on prisoners

Hi Joe,

Thanks for reaching out. NCSL would be happy to give an overview on the reallocating of incarcerated persons for redistricting purposes. I agree with you, Karin Mac Donald, would be a great speaker. Another possible speaker could be Aleks Kajstura, legal director for the Prison Policy Initiative. Let me talk with Wendy and see if we can come up with additional names.

Also, thanks for asking about Salt Lake City. It was a fast and furious meeting with over 450 attendees, but it went really well.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate — Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



[\[facebook.com\]](https://www.facebook.com/ncsl) [\[twitter.com\]](https://twitter.com/ncsl) [\[linkedin.com\]](https://www.linkedin.com/company/ncsl) [\[youtube.com\]](https://www.youtube.com/ncsl) [\[instagram.com\]](https://www.instagram.com/ncsl)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, July 19, 2021 11:14 AM
To: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Speakers on prisoners

Hi Christi,

Our commission is hoping to have a couple of speakers via Zoom at the Aug. 17 meeting regarding possibly adding reallocation to our duties. I think they were hoping someone from NCSL could maybe give an overview of what other states are doing, how they are doing it, maybe any issues that come up. And then maybe someone who's doing it. I'm really hoping Karin would do it, but maybe you can suggest some back ups too?

Thank you. Hope Salt Lake went well.

Joe Kolman
Director
Office of Research & Policy
Analysis

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
[Rm 111C, State Capitol](#)



Legislative Environmental Policy
Office



Building

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).

From: [Kolman, Joe](#)
To: [Ragar, Shaylee](#)
Subject: RE: Water question
Date: Friday, October 29, 2021 2:27:00 PM

Hi Shaylee,

I think this was the last time it was introduced.

<http://laws.leg.mt.gov/legprd/IAW0203WSBSRV.ActionQuery?>

[P_SESS=20111&P_BILT_P_BILL_TYP_CD=SB&P_BILL_NO=263&P_BILL_DFT_NO=&P_CHPT_NO=&Z_ACTION=Find&P_ENTY_ID_SEQ2=&P_SBIT_SBJ_CD=&P_ENTY_ID_SEQ=](http://laws.leg.mt.gov/legprd/IAW0203WSBSRV.ActionQuery?P_SESS=20111&P_BILT_P_BILL_TYP_CD=SB&P_BILL_NO=263&P_BILL_DFT_NO=&P_CHPT_NO=&Z_ACTION=Find&P_ENTY_ID_SEQ2=&P_SBIT_SBJ_CD=&P_ENTY_ID_SEQ=)

From: Ragar, Shaylee <shaylee.ragar@mso.umt.edu>
Sent: Friday, October 29, 2021 11:55 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Water question

Hi Joe,

Hope you're well! I'm sure you're buried in redistricting stuff, but I'm working on a water story about drought management in the Big Hole. Can you point me to the last time someone introduced a bill to require a minimum average annual streamflow in Montana streams? I'm looking for the bill number and year.

Thanks!

Shaylee Ragar
Statehouse Reporter, Montana Public Radio
406-539-1677

From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021
Date: Monday, April 19, 2021 8:38:00 AM

Hi Tracy. I'll try to do it today. But the links wouldn't open for me.

From: Tracy Horgan <sales@caliper.com>

Sent: Monday, April 19, 2021 8:17 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021

Hello, Joel,

I am following up on the email I sent last week about the upcoming Maptitude for Redistricting Training.

We need your response with your serial number so we can ensure you are set up for the training.

This training will be held from 10 am Eastern to 5 pm Eastern each day, with a one-hour lunch break from 1 pm Eastern to 2 pm Eastern.

Setting Up for the Training

Please reply to this message with your Maptitude for Redistricting serial number so that we can provide access to the proper region prior to the training. **If you do not have a license for Maptitude for Redistricting, we are happy to provide you a training license for the training; be sure to let us know!**

Please do the following prior to next week's training:

1. Download and install Maptitude for Redistricting 2020 , the USA data, and state data provided with your license.
2. Download the [training data \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b) ([https://caliper.sharefile.com/d-sb20fff571904640b \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b)) and extract it to c:\TrainingData.
3. Download the [training guide \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a) ([https://caliper.sharefile.com/d-s2a91d94a6664161a \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a)).
4. Confirm the software was installed and activated by clicking on the shortcut on your desktop to open the software.

Training Format

The training is a virtual three day course using GoToTraining. GoToTraining provides the capability to see the presenter's screen and share your own screen. You can join the audio portion using your computer or the mobile app; you can use a webcam if desired. We recommend using two monitors, or a computer and a tablet, so you can see the trainer's screen and your own at the same time.

Please provide your contact information to GoToTraining to receive meeting information automatically:

<https://attendee.gototraining.com/r/8382844189785874689> [attendee.gototraining.com]

After providing your information you will receive an email containing information about the training. If you are physically located with colleagues and would like to join together, you can join from a computer that will serve as a display (i.e. projecting for the group) and dial in so you can share audio, or you can join individually.

Need Help?

If you encounter difficulties while setting up for the training, please contact us before 5 pm Eastern on Monday, April 19, 2021 by phone (617-531-4155) or email (sales@caliper.com).

I look forward to working with you next week,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation



1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [redistricting.com]

Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021
Date: Monday, April 19, 2021 2:52:00 PM

MTR-102-FJL-144-WSW

From: Tracy Horgan <sales@caliper.com>

Sent: Monday, April 19, 2021 8:17 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021

Hello, Joel,

I am following up on the email I sent last week about the upcoming Maptitude for Redistricting Training.

We need your response with your serial number so we can ensure you are set up for the training.

This training will be held from 10 am Eastern to 5 pm Eastern each day, with a one-hour lunch break from 1 pm Eastern to 2 pm Eastern.

Setting Up for the Training

Please reply to this message with your Maptitude for Redistricting serial number so that we can provide access to the proper region prior to the training. **If you do not have a license for Maptitude for Redistricting, we are happy to provide you a training license for the training; be sure to let us know!**

Please do the following prior to next week's training:

1. Download and install Maptitude for Redistricting 2020 , the USA data, and state data provided with your license.
2. Download the [training data \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b) ([https://caliper.sharefile.com/d-sb20fff571904640b \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b)) and extract it to c:\TrainingData.
3. Download the [training guide \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a) ([https://caliper.sharefile.com/d-s2a91d94a6664161a \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a)).
4. Confirm the software was installed and activated by clicking on the shortcut on your desktop to open the software.

Training Format

The training is a virtual three day course using GoToTraining. GoToTraining provides the capability to see the presenter's screen and share your own screen. You can join the audio portion using your computer or the mobile app; you can use a webcam if desired. We recommend using two monitors, or a computer and a tablet, so you can see the trainer's screen and your own at the same time.

Please provide your contact information to GoToTraining to receive meeting information automatically:

<https://attendee.gototraining.com/r/8382844189785874689> [attendee.gototraining.com]

After providing your information you will receive an email containing information about the training. If you are physically located with colleagues and would like to join together, you can join from a computer that will serve as a display (i.e. projecting for the group) and dial in so you can share audio, or you can join individually.

Need Help?

If you encounter difficulties while setting up for the training, please contact us before 5 pm Eastern on Monday, April 19, 2021 by phone (617-531-4155) or email (sales@caliper.com).

I look forward to working with you next week,

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

|||||

1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]

Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: [Dan Ellison](#)
Subject: RE: [EXTERNAL] Commission decisions on criteria 7/20
Date: Wednesday, July 21, 2021 9:57:00 AM
Attachments: [Criteria-decisions-draft-july-meeting-revisedJuly20.pdf](#)
[SL Criteria Draft July 20.pdf](#)

From: Dan Ellison <daellison70@gmail.com>
Sent: Wednesday, July 21, 2021 9:26 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Commission decisions on criteria 7/20

Joe: Watched yesterday's commission meeting with interest, long day for you folks. If you could, when the criteria decisions are in memo form, I'd appreciate receiving a copy. Write-up in the I/R was sketchy and a bit short on details.

Many thanks,

Dan Ellison
Jefferson County Government Affairs
(406) 461-1533
daellison70@gmail.com

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Tuesday, September 28, 2021 9:22:00 AM
Attachments: [image001.png](#)
[image002.png](#)

Great. Go ahead and send me the invoice and we can work it out. Also, how do we get the desktop version?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, September 27, 2021 8:07 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
\$50K will provide you with 14 months of hosting as you stated. If you wish to have the site up for that amount of time, then we can go ahead and invoice that right now.
Thanks
Fred


[\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, September 27, 2021 6:31 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I think I was waiting for you on the note below. I want to pay ahead for as much of the hosting as possible.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's

do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:47 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred



Fred Hejazi - [in](https://www.linkedin.com) [[linkedin.com](https://www.linkedin.com)]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:28 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, August 12, 2021 6:30 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred

citygate GIS
Intelligence • Mapped [citygategis.com]
Fred Hejazi - [linkedin.com]
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Tuesday, September 7, 2021 10:30:00 AM
Attachments: [image001.png](#)
[image002.png](#)

Thanks Fred.

I'm trying to import a congressional map to start playing with it. When I import it seems to only give me house or senate options.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, September 6, 2021 11:46 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Your data has been uploaded to myDistricting. Here are your account details.

URL: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]
Email: montana@citygategis.com
Password: admin123

Thanks
Fred

 [\[citygategis.com\]](https://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 5:37 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That would really be great. The commission deadline for submitting public maps is Sept. 17. So it would be great if we could allow the public to make maps and start commenting on them next week. The commission is very eager to get that up there and have said so in several public meeting.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, September 2, 2021 2:26 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

I forwarded you data files to our web team earlier today. I am hoping for this week too.
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 2:33 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks
Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:28 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <ikolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <ikolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Cc: ["Rajan Kaneria"](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Thursday, September 2, 2021 3:36:00 PM
Attachments: [image001.png](#)
[image002.png](#)

That would really be great. The commission deadline for submitting public maps is Sept. 17. So it would be great if we could allow the public to make maps and start commenting on them next week. The commission is very eager to get that up there and have said so in several public meeting.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, September 2, 2021 2:26 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

I forwarded you data files to our web team earlier today. I am hoping for this week too.
Fred


Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 2:33 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:47 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:28 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fredhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fredhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Thursday, September 2, 2021 12:32:00 PM
Attachments: [image001.png](#)
[image002.png](#)

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred


Intelligence & Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred


Intelligence & Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This

cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:59:00 PM
Attachments: [image001.png](#)
[image002.png](#)

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [in](#) [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, August 12, 2021 6:30 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks

Fred


Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:28:00 PM
Attachments: [image001.png](#)
[image002.png](#)

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](#)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can

handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred


Intelligence & Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred, I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the

public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe

Sent: Tuesday, August 3, 2021 3:26 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <ikolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:15:00 PM
Attachments: [image001.png](#)
[image002.png](#)
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](#) [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, August 10, 2021 10:35 AM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe

Sent: Tuesday, August 3, 2021 3:26 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [\[app.mydistricting.com\]](#)

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [\[app.mydistricting.com\]](#)

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [\[app.mydistricting.com\]](#)

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [\[app.mydistricting.com\]](#)

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <ikolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan

From: [Kolman, Joe](#)
To: "Fred Hejazi"
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Friday, July 30, 2021 11:22:00 AM
Attachments: [Lea Redistricting 2010.zip](#)
[image001.png](#)
[image002.png](#)

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](#)

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](#)

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan

From: [Kolman, Joe](#)
To: [Jeanne Liebelt](#)
Subject: RE: [EXTERNAL] Legislative Redistricting Commission
Date: Friday, July 16, 2021 10:15:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Ms. Liebelt,

We received your message and it will be provided to the commission. Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Jeanne Liebelt <jmliebelt39@gmail.com>
Sent: Thursday, July 15, 2021 5:15 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Legislative Redistricting Commission

I was reading in the Great Falls Tribune the Montana Districting and Apportionment Commission will be meeting to draw maps with the 2020 Census data. I am requesting that you change the Legislative voting district of The Town of Fort Peck and the Lakeside cabin area to the Valley County voting district. Several years ago we voted in the Valley County district and then it was changed to the current district's of Hill and Roosevelt County. When I asked why, I was told so Rocky Boy (200 miles west) and Wolf Point (60 miles east) reservations could be connected. Is this common with other reservations being connected? When I have tried to contact Jonathan Windy Boy, or Bridgett Smith, neither bothered to get back to me. It would be nice to have a legislator closer that cares. The Tribune said each district shall be contiguous, meaning a district must be in one piece. Areas that meet only at points of adjoining corners shall not be considered contiguous. This part is found in the Montana Constitution. I hope you will do what is right and remove Fort Peck and put it back in the district that it was in when my family moved here in December 1970. Thank you for your consideration regarding this important issue to me. Sincerely, Jeanne Liebelt

From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 11:02:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

I'm free for the next half hour, until 11:30 our time.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products
Sure. What time?

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 12:21 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products
That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:11 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products
Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:00 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, June 22, 2021 8:54 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html>
[citygategis.com]

Thanks

Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 110C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 10:19:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:11 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)
Intelligence Mapped

Fred Hejazi - [in \[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 12:00 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, June 22, 2021 8:54 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html>
[citygategis.com]

Thanks

Fred



Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.

Joe Kolman

 [406 444 3747](tel:4064443747)



Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office



[406 570 2271](tel:406-570-2271)



ikolman@mt.gov



[Rm 111C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 9:32:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, June 22, 2021 8:54 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html> [citygategis.com]

Thanks

Fred

 [\[citygategis.com\]](https://citygategis.com)
Intelligence • Mapped

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 30, 2021 2:03:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

Hi Fred. I think we'd like to go with the plan comment tool and the who is my legislator tool. And sorry for the rush, but if we do this we need to get the purchase order signed and dated today.

I have a couple of questions.

These are both web based, so what does that entail getting them onto our site?

And the maintenance for both is \$8,000 a year each? Can you tell me what the maintenance includes?

Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 11:07 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

I am at my desk so feel free to call me.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/company/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 1:03 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products
I'm free for the next half hour, until 11:30 our time.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products
Sure. What time?

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/company/fhejazi/)
fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:21 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Wednesday, June 23, 2021 10:11 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:00 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, June 22, 2021 8:54 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html>
[citygategis.com]

Thanks

Fred



Fred Hejazi - [in](#) [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.

Joe Kolman

Director

Office of Research & Policy

Analysis

[406 444 3747](tel:4064443747)

[406 570 2271](tel:4065702271)

jkolman@mt.gov

[Rm 111C, State Capitol](#)



Legislative Environmental Policy
Office



Building

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Monday, June 14, 2021 1:07:00 PM

I'll send it to our folks and you and then you can forward at will. Thanks so much.

From: Tracy Horgan <sales@caliper.com>
Sent: Monday, June 14, 2021 12:41 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your reply. 11 Eastern, 9 Mountain works for us. Would you like to send out the meeting invite, or shall I?

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Mon, 14 Jun 2021 16:53:03 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Hi Tracy,

>

>

>

>Yep. Friday morning works for me. Rachel won't be there, but she's entrusted me with her vote!

>

>

>

>Is 9 our time ok? 11 your time?

>

>

>

>From: Tracy Horgan <sales@caliper.com>

>Sent: Monday, June 14, 2021 10:28 AM

>To: Kolman, Joe <jkolman@mt.gov>

>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. I am sorry we couldn't get something set up for today. Does
Friday still work for you? Something in the morning would be preferred for our team.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Monday, June 14, 2021 10:53:00 AM

Hi Tracy,

Yep. Friday morning works for me. Rachel won't be there, but she's entrusted me with her vote!
Is 9 our time ok? 11 your time?

From: Tracy Horgan <sales@caliper.com>
Sent: Monday, June 14, 2021 10:28 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your message. I am sorry we couldn't get something set up for today. Does Friday still work for you? Something in the morning would be preferred for our team.

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Fri, 11 Jun 2021 17:48:06 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Hi there. Would you have time next week to maybe give us a demo about what it can do and answer some questions from our IT folks? I'd really like to have that tool, but I need to be able to sell it a bit more.

>
>
>

>Let me know some times and I'll see if I can wrangle the cats. We'd need to get the order in by the end of the month.

>
>
>

>From: Tracy Horgan <sales@caliper.com>
>Sent: Wednesday, June 9, 2021 11:13 AM
>To: Kolman, Joe <jkolman@mt.gov>

>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your reply. Great question. Annual maintenance after the first year is 15% (\$4,500).
>
>Right now Wyoming is the only client, but it is early on.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Friday, June 11, 2021 11:48:00 AM

Hi there. Would you have time next week to maybe give us a demo about what it can do and answer some questions from our IT folks? I'd really like to have that tool, but I need to be able to sell it a bit more.

Let me know some times and I'll see if I can wrangle the cats. We'd need to get the order in by the end of the month.

From: Tracy Horgan <sales@caliper.com>
Sent: Wednesday, June 9, 2021 11:13 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your reply. Great question. Annual maintenance after the first year is 15% (\$4,500).

Right now Wyoming is the only client, but it is early on.

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Mapitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Wed, 9 Jun 2021 16:25:33 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Great. And is it \$30,000 a year?

>
>
>

>Any other states using it?

>
>
>

>From: Tracy Horgan <sales@caliper.com>

>Sent: Wednesday, June 9, 2021 10:14 AM

>To: Kolman, Joe <jkolman@mt.gov>
>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your reply.
>
>The capabilities:
>
>You provide the boundaries for your chambers (Congress, House, Senate or a subset) and the
boundaries display on a map or satellite background.
>An info tool that provides information about each district -- anything you want to provide
from legislator name, photo and info to info about the district, it is customizable.
>A find tool that makes it easy to search for an address
>The ability to include any reports you want for each chamber
>
>Please let us know if we can be of further assistance.
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

>Cc: Weiss, Rachel <RWeiss@mt.gov>
>Subject: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. The cost of the web plan viewer is \$30,000. The product is
hosted on your own server and the price includes us setting things up for you.
>
>I have attached an invoice for your convenience.
>
>Please let us know if we can be of further assistance.
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Wednesday, June 9, 2021 9:25:00 AM

Cool. Can you send me more about what it can do? Thanks.

From: Tracy Horgan <sales@caliper.com>
Sent: Wednesday, June 9, 2021 8:02 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your message. The cost of the web plan viewer is \$30,000. The product is hosted on your own server and the price includes us setting things up for you.

I have attached an invoice for your convenience.

Please let us know if we can be of further assistance.

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [redistricting.com]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Tue, 8 Jun 2021 15:50:19 +0000
To: "Tracy Horgan" <sales@caliper.com>
Cc: "Weiss, Rachel" <RWeiss@mt.gov>
Subject: display add on

>Hi Tracy,

>
>
>
>

>You showed us this Wyoming page a while ago.

><http://redistricting.state.wy.us/planviewer/#6.59/43.033/-107.553> [redistricting.state.wy.us]

>
>
>

>We are interested in this. I think it could save us a lot of time. Could you send us some more information on the product and a cost estimate? I think we could use it for districting but also in the future as a better way to display our current legislators.

>
>
>
>Thank you.
>
>
>
>Joe Kolman
>
>Director
>
>Office of Research & Policy Analysis
>
>Legislative Environmental Policy Office
>
>406 444 3767
>
>406 570 2271
>
>jkolman@mt.gov
>
>Rm 111c, State Capitol Building

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Monday, June 21, 2021 5:21:00 PM

Hi Tracy,

I'm wondering if maybe we crossed lines somewhere last week. I'm a bit confused by you plan viewer. So I understand that it won't drop down and let you choose between multiple plans. But could we export Plan A to it and hyperlink that to a page. So someone clicks on Plan A, it opens up in the viewer with the associated report. And then they click on Plan B, and it opens in another Tab with associated report. Could each plan be it's own window?

From: Tracy Horgan <sales@caliper.com>
Sent: Monday, June 14, 2021 12:41 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your reply. 11 Eastern, 9 Mountain works for us. Would you like to send out the meeting invite, or shall I?

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Mon, 14 Jun 2021 16:53:03 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Hi Tracy,

>

>

>

>Yep. Friday morning works for me. Rachel won't be there, but she's entrusted me with her vote!

>

>

>

>Is 9 our time ok? 11 your time?

>

>
>
>From: Tracy Horgan <sales@caliper.com>
>Sent: Monday, June 14, 2021 10:28 AM
>To: Kolman, Joe <jkolman@mt.gov>
>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. I am sorry we couldn't get something set up for today. Does Friday still work for you? Something in the morning would be preferred for our team.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: [Maylinn Smith](#); [Montana Society of Assn Execs](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#); [Weiss, Rachel](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Friday, January 21, 2022 9:37:00 AM

I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg

Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.

Maylinn

On Fri, Jan 21, 2022, 7:33 AM Montana Society of Assn Execs <info@mtsae.org> wrote:

Is this possible or not? We really would like to have a definitive answer. If there is no interest in doing this, that's OK, too.
Thanks!

From: Montana Society of Assn Execs
Sent: Sunday, January 16, 2022 6:34 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.

And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the Executive

Director of MSAE. The e-mail is the same; my cell is 406-459-8045.
Kathy Brown, Executive Director
Montana Society of Association Executives
PO Box 178
Helena MT 59624-0178
406-459-8045

From: Montana Society of Assn Execs
Sent: Thursday, December 30, 2021 9:48 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs
Sent: Monday, December 13, 2021 10:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?

Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 13, 2021 5:14 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: Commission presentation at MSAE mtg

Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.

Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the "association of associations" in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of "Hospitality" members – those who host the meetings of associations, as well as the same number of "Affiliate" members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

From: [Kolman, Joe](#)
To: [Maylinn Smith](#)
Cc: [Montana Society of Assn Execs](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Thursday, February 10, 2022 11:24:00 AM

Hi there. Here is my recently completed presentation. Still smoking.

Kathy, I think you should be able to click on the link and pull it up. Fingers Crossed.

<https://storymaps.arcgis.com/stories/2031edee15be4115906fea48459496a6>

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, February 8, 2022 1:37 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: [EXTERNAL] Re: Commission presentation at MSAE mtg

Did you send a Zoom link? I wanted to include it on my calendar so I am not frantically search right before the meeting.

Maylinn

On Tue, Feb 8, 2022, 9:25 AM Kolman, Joe <jkolman@mt.gov> wrote:

Hi Kathy.

I'm sorry, but in the vast string of emails I've lost a little bit of sight of what you'd like from me? I think the Chair can handle most things and I'd defer to her completely on things. Certainly happy to fill in where needed though. And did you want me there in person or on zoom also?

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, January 23, 2022 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Yea! Thank you! I have your picture, Maylinn from website, altho no bio posted, yet. Joe, ditto. Rachel, will you be presenting, too? If so, we need same from you, please! More details to follow.

Kathy Brown
MSAE Executive Director
406-459-8045



From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, January 21, 2022 9:37 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg
Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.
Maylinn

From: Montana Society of Assn Execs
Sent: Sunday, January 16, 2022 6:34 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg
After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.
And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the

Executive Director of MSAE. The e-mail is the same; my cell is 406-459-8045.
Kathy Brown, Executive Director
Montana Society of Association Executives
PO Box 178
Helena MT 59624-0178
406-459-8045

From: Montana Society of Assn Execs
Sent: Thursday, December 30, 2021 9:48 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs
Sent: Monday, December 13, 2021 10:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?
Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 13, 2021 5:14 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: Commission presentation at MSAE mtg
Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.
Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!
Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!
Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the "association of associations" in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of "Hospitality" members – those who host the meetings of associations, as well as the same number of "Affiliate" members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178
Helena MT 59624-0178
406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

From: [Kolman, Joe](#)
To: [Montana Society of Assn Execs](#)
Cc: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Tuesday, February 8, 2022 9:25:00 AM
Attachments: [image001.png](#)

Hi Kathy.

I'm sorry, but in the vast string of emails I've lost a little bit of sight of what you'd like from me? I think the Chair can handle most things and I'd defer to her completely on things. Certainly happy to fill in where needed though. And did you want me there in person or on zoom also?

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, January 23, 2022 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Yea! Thank you! I have your picture, Maylinn from website, altho no bio posted, yet. Joe, ditto. Rachel, will you be presenting, too? If so, we need same from you, please! More details to follow.

Kathy Brown
MSAE Executive Director
406-459-8045



From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, January 21, 2022 9:37 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel

<RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg

Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.

Maylinn

From: Montana Society of Assn Execs

Sent: Sunday, January 16, 2022 6:34 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.

And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the Executive Director of MSAE. The e-mail is the same; my cell is 406-459-8045.

Kathy Brown, Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-459-8045

From: Montana Society of Assn Execs

Sent: Thursday, December 30, 2021 9:48 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs

Sent: Monday, December 13, 2021 10:33 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov)

<JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?

Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Monday, December 13, 2021 5:14 AM

To: Montana Society of Assn Execs <info@mtsae.org>

Subject: Re: Commission presentation at MSAE mtg

Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.

Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the “association of associations” in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of “Hospitality” members – those who host the meetings of associations, as well as the same number of “Affiliate” members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: RE: [EXTERNAL] Re: FW: Guest speakers
Date: Wednesday, August 4, 2021 9:28:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

YAY! Best news of the week. Hell. Month. Details to come.

From: Karin Mac Donald <karin@statewidedatabase.org>
Sent: Tuesday, August 3, 2021 5:55 PM
To: Kolman, Joe <jkolman@mt.gov>; Michelle Davis <michelle.davis@mlis.state.md.us>
Subject: [EXTERNAL] Re: FW: Guest speakers

Hi Joe

sorry for the late reply. If Michelle is in then who am I to say no :)

Cheers

Karin

On Tue, Aug 3, 2021 at 4:03 PM Kolman, Joe <jkolman@mt.gov> wrote:

Hi Karin,

I know Aug. 17 is maybe kinda a big day, but still hoping you might spare some time to talk about prisoners. It's zoom and we can be pretty flexible.

Hope you are well.

Joe

From: Davis, Michelle <michelle.davis@mlis.state.md.us>
Sent: Monday, July 26, 2021 11:09 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Guest speakers

Hi Joe,

Thank you for the invite. I did check with leadership here and they have no objections. I would love to share what I know about the process. Just let me know when.

Michelle L. Davis

Redistricting Coordinator

Maryland Department of Legislative Services

Office of the Executive Director

90 State Circle, Rm. 107

Annapolis, Md 21401

410.946.5215

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, July 20, 2021 4:14 PM

To: Karin Mac Donald <karin@statewidedatabase.org>; Davis, Michelle

<michelle.davis@mlis.state.md.us>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Subject: Guest speakers

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office

 [406 444 3747](tel:4064443747)

 [406 570 2271](tel:4065702271)

 jkolman@mt.gov

 Rm 111c, State Capitol Building

--

Karin Mac Donald
Director
Statewide Database
University of California
M126 Berkeley Law
Berkeley, CA 94720-7200

From: [Kolman, Joe](#)
To: ["Florian Heyder"](#)
Subject: RE: [EXTERNAL] Re: Introductions
Date: Wednesday, June 23, 2021 10:18:00 AM

Hi there. Thank you so much.

At this point, all I need is really a back of the napkin estimate on what you might charge to geocode our state prisoners and adjust our census tables to reallocate the prisoners to their known addresses. We have around 2,500 prisoners, not all of them have addresses. And the addresses are not quality checked.

What I need the estimate for is that once I have three estimates, I can hold some money back that otherwise goes away after June 30. If I can hold the money, then we would do a more formal process. What I'm saying is that it really is just a placeholder estimate and we wouldn't hold you to it, clearly, actual costs may vary widely.

Thanks.

Joe

From: Florian Heyder <resocatec@gmail.com>

Sent: Wednesday, June 23, 2021 7:32 AM

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: Introductions

Hi Joe,

Please feel free to reach out to me with any questions you might have about this process.

Thanks,

Florian.

410-507-8473

[ResocaTec.com](https://resocatec.com) [resocatec.com]

On Tue, Jun 22, 2021 at 4:46 PM Karin Mac Donald <karin@statewidedatabase.org> wrote:

Hi Joe and Florian,

I am writing to introduce you to each other. Joe is the Director of the Office of Research and Policy Analysis in the Legislative Environmental Policy Office of the State of Montana. Joe may need some help with Inmate reallocations for their redistricting data. Dr. Florian Heyder is a census data and GIS expert who has been a consultant to the CA Statewide Database for the past 3 years. Florian has indicated that he may be able to work with you, Joe, and I hope the two of you can take it from here.

Best wishes

Karin

--

Karin Mac Donald

Director

Statewide Database

University of California

M126 Berkeley Law

Berkeley, CA 94720-7200

From: [Kolman, Joe](#)
To: ["Charley Carpenter"](#)
Subject: RE: [EXTERNAL] Redistricting Questions
Date: Monday, February 22, 2021 11:28:00 AM

Hello Mr. Carpenter.

Just a quick reply since we are in the midst of session.

The data are not released yet. So the determination of congressional seats is not made.

Yes. The timeline is different for the legislature and congress. The commission has 90 days after the data are received to apportion the congressional seat or seats.

The legislative plan is submitted to the 2023 legislature and then the secretary of state. However, the plan does not go into effect until the 2024 elections.

This sheet is out of date on the first part because of census delays. But it provides more information at the end: <https://leg.mt.gov/content/Committees/Interim/2019-2020/Districting/Meetings/Nov-2019/DRAFT-possible-timeline-2019-2023-dac-version-10-7.pdf>

From: Charley Carpenter <carpentc@carpenterlawfirmplc.com>

Sent: Friday, February 19, 2021 5:49 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Redistricting Questions

Hi. I have a couple of questions:

1. I've seen the rumor that we're getting a second congressional seat. Is it true?
2. Is the timeline on defining congressional districts different from the timeline on defining legislative districts?
3. Am I correctly understanding the timeline for legislative districts in thinking that the commission will present a plan to the legislature in January 2023, and it will be in effect in March of 2023?

Charles H. Carpenter

Carpenter Law Firm plc

210 North Higgins Ave Suite 336

Missoula Montana 59802

(406) 543-0511 (voice)

(406) 214-9540 (mobile)

Admitted in Montana, Idaho, Maryland, DC,
and the US Court of Federal Claims

From: [Kolman, Joe](#)
To: ["Christi Zamarripa"](#)
Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation
Date: Friday, June 18, 2021 11:26:00 AM

Thanks Christi. I'll reach out to Karin.

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Friday, June 18, 2021 11:16 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: FW: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation

Hi Joe,

I wanted to follow up with you regarding your request. Unfortunately, we don't have any information on how states plan to handle prisoner reallocation this cycle.

This is one of the reasons we're trying to gauge interest in getting a [working group \[docs.google.com\]](#) together on prisoner reallocation. We want to connect folks in other states that may have similar questions or concerns. I will give folks time to fill out the google doc and I hope we can garner interest in forming a working group on this topic. Would this be something you or other Montana folks might be interested in?

I reached out to Ben and Wendy to see if they had any additional information. According to Ben, just based on who has access to prisoner data, he doesn't think it's possible for states to ask their vendors to do it *unless* they can provide the vendor with a full and accurate inmate data file with previously known addresses. Illinois didn't have the information and they weren't collecting it, so they have opted to delay implementation.

I would suggest reaching out to Karin Mac Donald (karin@statewidedatabase.org) and Aleks Kajstura (akajstura@prisonpolicy.org; she is the legal director for the Prison Policy Initiative) to see if they have any additional information.

I'm sorry, I wish I could have been more helpful. If there is anything else you need, please let me know.

Thanks,
Christi

From: Christi Zamarripa
Sent: Friday, June 18, 2021 8:41 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation

Good morning Joe,

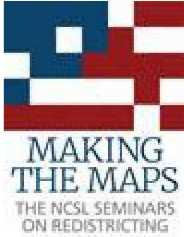
Thanks for reaching out and attending yesterday's meeting. I'm not sure if we have that information, but let me check to see what we do have about reallocating inmate data. Mostly, we have [general information \[ncsl.org\]](#) on the topic and a list of states that will reallocate.

As I mention, I'll look to see what additional information we have on this topic. I'll get back to you as soon as I can.

Thanks,
Christi

Christi Zamarripa

National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Kolman, Joe <jkolman@mt.gov>

Sent: Thursday, June 17, 2021 5:44 PM

To: Christi Zamarripa <christi.zamarripa@ncsl.org>

Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my!

Confirmation

Hi Christi,

Thanks for putting that on today. That was really great.

We are getting questions about how we could reallocate prisoners. Do you have any information handy about how other states are actually doing it? By that I mean, are they paying outside vendors to geocode and adjust the tables? It sounds like Karin is doing that all in her shop, but like she said, she's been working on it for years. We don't even have data yet. I think we could try to geocode what we get, but I'm not sure of my ability to adjust the tables with any degree of confidence.

We did talk with Maptitude. It sounds like they may be helping out on that regard. But it was likely expensive and may not be doable within our time frame.

Any information or references would be appreciated.

Thanks.

Joe

From: Christi Zamarripa <no-reply@zoom.us>

Sent: Thursday, June 17, 2021 12:00 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation

[Redacted signature]

Hi Joe Kolman,

Thank you for registering for "Staff learn from staff on census data, prisoners and GIS, oh my! ".

Please submit any questions to: christi.zamarripa@ncsl.org

Date Time: Jun 17, 2021 12:00 PM Mountain Time (US and Canada)

Join from PC, Mac, Linux, iOS or Android: [Click Here to Join \[ncsl.zoom.us\]](#)

Passcode: 630675

Note: This link should not be shared with others; it is unique to you.

[Add to Calendar \[ncsl.zoom.us\]](#) [Add to Google Calendar \[ncsl.zoom.us\]](#) [Add to Yahoo Calendar \[ncsl.zoom.us\]](#)

Or One tap mobile

US: +12532158782,,95361076731# or +13462487799,,95361076731#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 253 215 8782 or +1 346 248 7799 or +1 669 900 6833 or +1 301 715 8592 or +1 312 626 6799 or +1 929 205 6099 or 888 788 0099 (Toll Free) or 877 853 5247 (Toll Free)

Meeting ID: 953 6107 6731

Passcode: 630675

International numbers available: <https://ncsl.zoom.us/j/acwLMvNvp9> [ncsl.zoom.us]

You can [cancel \[ncsl.zoom.us\]](#) your registration at any time.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](#).

From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: RE: [EXTERNAL] prisoner reallocation
Date: Monday, January 10, 2022 2:19:00 PM

Hey there. Oh goodness no. Ours is a long process. Congress is done of course, but the legislative districts go to the 2023 Legislature and then take effect in 2024.

Yes. Let's chat sometime. My January is atrocious. But chatting with you would make it better.

How are the dogs? My sweet Lolo has some kind of throat issue so we are awaiting some test results. And my cat Mr. Tuna appears to have blown out his thyroid which means until it's under control his litter box and the basement is a war zone of poo mines.

From: Karin Mac Donald <karin@statewidedatabase.org>
Sent: Monday, January 10, 2022 1:43 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] prisoner reallocation

Hi Joe

I hope this message finds you well! How is the redistricting going? I saw that you are still recruiting for someone to do the prisoner reallocation (which was not a lot of fun at all here in CA, btw!!!) - I am guessing you're not done yet? If so: condolences! We are wrapped and nobody has sued us (knocking on wood).

I think the person who worked with California to do the RPV analysis may be coming your way/applying to do the reallocation project - Megan Gall, - she's great: really knows her stuff and is fantastic to work with.

Let's find some time to compare notes when you are done - would love to find out how the reallocation project is going to pan out and to hear about your process overall.

Take care

karin

--

Karin Mac Donald
Director
Statewide Database
University of California
M126 Berkeley Law
Berkeley, CA 94720-7200

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: RE: agenda
Date: Monday, September 13, 2021 2:57:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

?????

The census affects residents in every state, whether they know it or not. Often, state officials talk about the census in relation to federal funding formulas. But reapportionment and redistricting are also uses of the census that matter to how people are represented. This roundtable discussion will touch on the role of the legislative branch to convey the importance of the information. Topics may range from uses of census data for legislative committees or policy work to displaying and creating maps for redistricting.

From: Jennifer L. Schanze <jschanze@csg.org>
Sent: Monday, September 13, 2021 1:32 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: agenda

I have the title. What I need is the session description. See attached agenda for description examples.

Jennifer Schanze
[CSG West \[csgwest.org\]](http://csgwest.org)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, September 13, 2021 12:26 PM
To: Jennifer L. Schanze <jschanze@csg.org>
Subject: FW: agenda

[EXTERNAL EMAIL]

Just this ok?

"Census and Redistricting Update – What changed and what can legislative staff do to help people understand."

Ack. Yes. Will book room. Thank you.

From: Kolman, Joe
Sent: Wednesday, August 25, 2021 9:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; 'katie.alexander@csg.org' <katie.alexander@csg.org>

Subject: agenda

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about “Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Not all that catchy really. But I’d like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I’m looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director
Office of Research &
Policy Analysis
Legislative
Environmental Policy
Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

[\[linkprotect.cudasvc.com\]](http://linkprotect.cudasvc.com)

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 3:49:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hmmm. Well. Let's think on it a bit.

Rachel reminded me that Dr. Rinfret was interested in UM participating in districting; specifically in maybe being part of a public mapping project. Our idea was that maybe you could be in charge of facilitating public comment. Given the shorter timeline, maybe it would just be for the congressional districting if we get another seat. That would conclude in December. So the rough idea would be that you could work with UM (Dr. Rinfret) and devise a way to use public mapping to solicit comment. Dr. Rinfret is familiar with the guy who is doing this. If we do get another seat, this would be a great way to encourage public participation. You would also be in charge of some of the outreach and traditional public comment. You could basically work when you wanted for the most part. And since this would be the first time in nearly 30 years when we got another seat, it would provide you with a lot of material for an academic paper on how public participates in the process and also a look at how Montana may see itself differently than it did 30 years ago.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:43 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

No worries at all, Joe. It is just the summer semester rather than the whole year, but I can definitely check with Dr. Rinfret about sliding the dates back a few weeks. I'll cover that base while you're considering the redistricting application with your colleague.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:37:25 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the

indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, April 12, 2021 2:36 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Monday, April 12, 2021 1:42 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week.

Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Friday, April 2, 2021 1:20 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the

courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

📠 [406 570 2271](tel:4065702271)

✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 3:37:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 2:36 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week. Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

📠 [406 570 2271](tel:4065702271)

✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 2:36:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week.

Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

 [406 444 3747](tel:4064443747)

 [406 570 2271](tel:4065702271)

 jkolman@mt.gov

 [Rm 171B, State Capitol Building](#)

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 6:39:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Let me know when you chat Wednesday. I might be able to hop on zoom or come over. I've got a conference committee at 11:30 and regular committee at 3.

If we could make it cool, it may be that we'd offer to pay you to keep doing it after the fellowship. Or at least we'd have something in place. I'm really excited about the possibilities.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 6:21 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That sounds like a strong scope, Joe, and the experience would really pull together DPAP's program pillars in this latter half of my MPA.

Just scheduled a touchbase with Dr. Rinfret on Wednesday to talk about project scope and considerations for extending through December.

I'll keep you in the loop either by email or in person if next week opens up for you.

Thank you for spending time on this today amidst everything else on your plate!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:49 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hmmm. Well. Let's think on it a bit.

Rachel reminded me that Dr. Rinfret was interested in UM participating in districting; specifically in maybe being part of a public mapping project. Our idea was that maybe you could be in charge of facilitating public comment. Given the shorter timeline, maybe it would just be for the congressional districting if we get another seat. That would conclude in December. So the rough idea would be that you could work with UM (Dr. Rinfret) and devise a way to use public mapping to solicit comment. Dr. Rinfret is familiar with the guy who is doing this. If we do get another seat, this would be a great way to encourage public participation. You would also be in charge of some of the outreach and traditional public comment. You could basically work when you wanted for the most part. And since this would be the first time in nearly 30 years when we got another seat, it would provide you with a lot of material for an academic paper on how public participates in the process and also a look at how Montana may see itself differently than it did 30 years ago.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:43 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

No worries at all, Joe. It is just the summer semester rather than the whole year, but I can definitely

check with Dr. Rinfret about sliding the dates back a few weeks. I'll cover that base while you're considering the redistricting application with your colleague.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:37:25 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 2:36 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week. Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

📠 [406 570 2271](tel:4065702271)

✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Kelley, Renee](#)
Subject: RE: checking in
Date: Thursday, July 8, 2021 12:58:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Sounds good. Thanks. Hope things are going well.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Thursday, July 8, 2021 12:35 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Not at all, Joe. I'm grateful for the space to read, research, and write.

You can definitely share with the committee that Dr. Rinfret confirmed enthusiastically that UM is still willing and able to stand up a redistricting competition once the data becomes available. Since this week's meetings are focused on criteria, I'll be streaming the meeting from across the street.

If you have a chance next week, I'd love your thoughts on the draft. Please watch for a copy this weekend.

Thank you,

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 9:14 AM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: checking in

Hi there. I'm the worst. I'm sure you are diligently working away and I've been awol. I was going to talk about the website and a the public comment tool we bought tomorrow. Is there anything you want me to mention? Anything you want me to read?

Joe Kolman
Director
Office of Research & Policy

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov



Analysis
Legislative Environmental Policy
Office



Rm 111C, State Capitol
Building

From: [Kolman, Joe](#)
To: [Kelley, Renee](#)
Subject: RE: checking in
Date: Thursday, July 15, 2021 8:52:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

No worries at all. Take care.
Joe

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Wednesday, July 14, 2021 11:38 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Good evening, Joe. My little one has been struggling with a bad cough, and this is the first I've been able to sit down off working hours to a computer since last Friday night. It is thankfully not COVID-related, but it is nonetheless a very frustrating bookend to a busy summer. I apologize for not getting a more complete draft to you early this week as intended.

The experience was officially intended to end tomorrow, Thursday, July 15, but I will need to extend through the weekend. My plan of attack is as follows: Though out of town, I'll have more family members around to help and will get the draft ready for your review. I'll be coming back to Helena on Tuesday morning, July 20, to drop off the laptop and fob. I'll keep a digital copy of the report and make any alterations you request by Friday, July 30. Do you have any thoughts or concerns to this timeline?

Thank you for your understanding. Please email or call me at (503) 307-7029 if you have any questions.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 1:17 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: RE: checking in

Sounds good. Thanks. Hope things are going well.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Thursday, July 8, 2021 12:35 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Not at all, Joe. I'm grateful for the space to read, research, and write.

You can definitely share with the committee that Dr. Rinfret confirmed enthusiastically that UM is still willing and able to stand up a redistricting competition once the data becomes available. Since this week's meetings are focused on criteria, I'll be streaming the meeting from across the street.

If you have a chance next week, I'd love your thoughts on the draft. Please watch for a copy this weekend.

Thank you,

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 9:14 AM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: checking in

Hi there. I'm the worst. I'm sure you are diligently working away and I've been awol. I was going to talk about the website and a the public comment tool we bought tomorrow. Is there anything you want me to mention? Anything you want me to read?



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: RE: housing.
Date: Monday, September 13, 2021 3:33:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Room booked.

From: Jennifer L. Schanze <jschanze@csg.org>
Sent: Monday, September 13, 2021 12:33 PM
To: Kolman, Joe <jkolman@mt.gov>; Katie Alexander <katie.alexander@csg.org>
Subject: [EXTERNAL] RE: housing.
Importance: High

Joe- I don't see you on the housing report. Did you book your room?

Please book here:

<https://be.synxis.com/?adult=1&arrive=2021-10-11&chain=8517&child=0¤cy=USD&depart=2021-10-14&group=LSA2021&hotel=7832&level=hotel&locale=en-US&rooms=1> [be.synxis.com]

Once your room is booked we can move you into your suite upgrade.

Let me know once completed.

Jennifer Schanze
[CSG West \[csgwest.org\]](https://csgwest.org)

From: Jennifer L. Schanze
Sent: Monday, September 13, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>; Katie Alexander <katie.alexander@csg.org>
Subject: RE: agenda
Importance: High

Joe,

Did you send me the short description for your session? I can't find it!!

Census and Redistricting Update – What changed and what can legislative staff do to help people understand

I need 2-4 sentences please.

Jen

Jennifer Schanze
[CSG West \[csgwest.org\]](http://CSGWest[csgwest.org])

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, August 25, 2021 8:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; Katie Alexander <katie.alexander@csg.org>
Subject: agenda

[EXTERNAL EMAIL]

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about "Census and Redistricting Update – What changed and what can legislative staff do to help people understand."

Not all that catchy really. But I'd like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I'm looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director
Office of Research &
Policy Analysis
Legislative
Environmental Policy
Office

 [406-444-3747](tel:406-444-3747)
 [406-570-2271](tel:406-570-2271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)
[\[linkprotect.cudasvc.com\]](https://linkprotect.cudasvc.com)

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#); katie.alexander@csg.org
Subject: agenda
Date: Wednesday, August 25, 2021 9:43:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about "Census and Redistricting Update – What changed and what can legislative staff do to help people understand."

Not all that catchy really. But I'd like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I'm looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111c, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Tracy Horgan](#)
Cc: [Weiss, Rachel](#)
Subject: display add on
Date: Tuesday, June 8, 2021 9:50:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Tracy,

You showed us this Wyoming page a while ago.

<http://redistricting.state.wy.us/planviewer/#6.59/43.033/-107.553>

We are interested in this. I think it could save us a lot of time. Could you send us some more information on the product and a cost estimate? I think we could use it for districting but also in the future as a better way to display our current legislators.

Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3767](tel:406-444-3767)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: [Kolman, Joe](#)
To: edietrich@montanafreepress.org
Subject: operating procedures
Date: Friday, August 20, 2021 4:45:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

VII. Public Map Submissions A. The commission accepts redistricting plans drawn by individual citizens or organizations. B. Publicly submitted maps should comply with federal and state redistricting laws and commissioner adopted criteria. C. For each submitted plan, an individual or entity must provide: (1) current contact information for the individual or entity making the submission, including name, address, telephone number, and e-mail address; (2) a description of what goals the individual or entity aims to accomplish in the plan; and (3) a written explanation for each congressional district in the plan of the mandatory and/or discretionary criteria used and how those criteria justify any deviation from the ideal district population. D. (1) Although the commission encourages entities to submit electronic files, it will accept paper submissions. (2) Submitted plans must be based on official Census geography (TIGER line) and P.L. 94- 171 data. (3) The commission staff will use Maptitude for Redistricting by the Caliper Corporation as their software for redistricting. Because redistricting plans submitted electronically must be imported into this software, the commission prefers that computer-drafted plans be submitted as equivalency files giving the census block to district assignments. **These files may be submitted in .dat, .dbf., or .txt files.** (4) Plans may also be submitted as Esri Shapefiles (.shp) or Caliper data files (.cdf or .dbd). E. Although the commission must consider the statewide impact of any local or regional state legislative district map, the commission will accept partial local or regional maps.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#); katie.alexander@csg.org
Subject: agenda
Date: Wednesday, August 25, 2021 9:43:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about "Census and Redistricting Update – What changed and what can legislative staff do to help people understand."

Not all that catchy really. But I'd like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I'm looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)

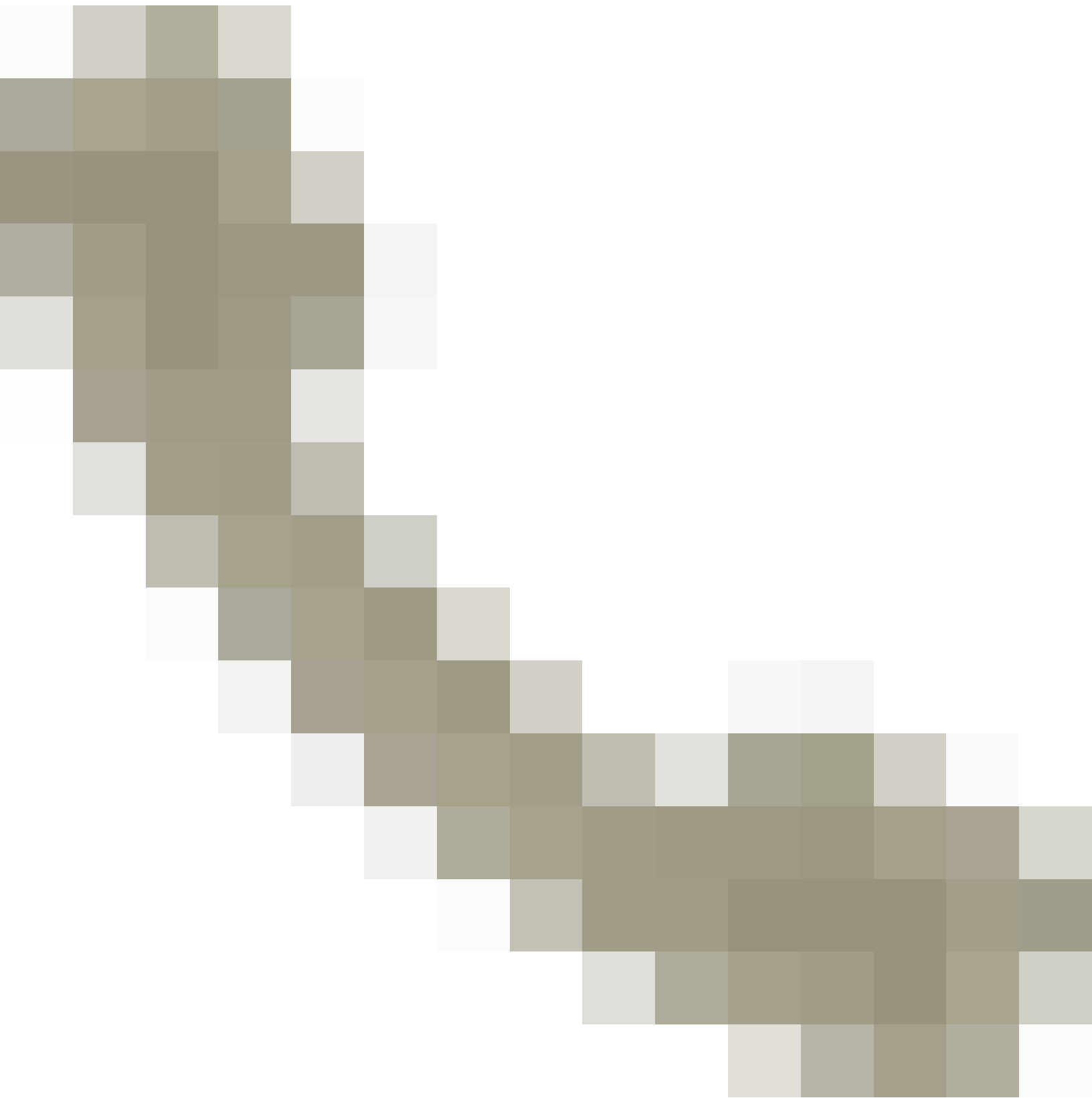


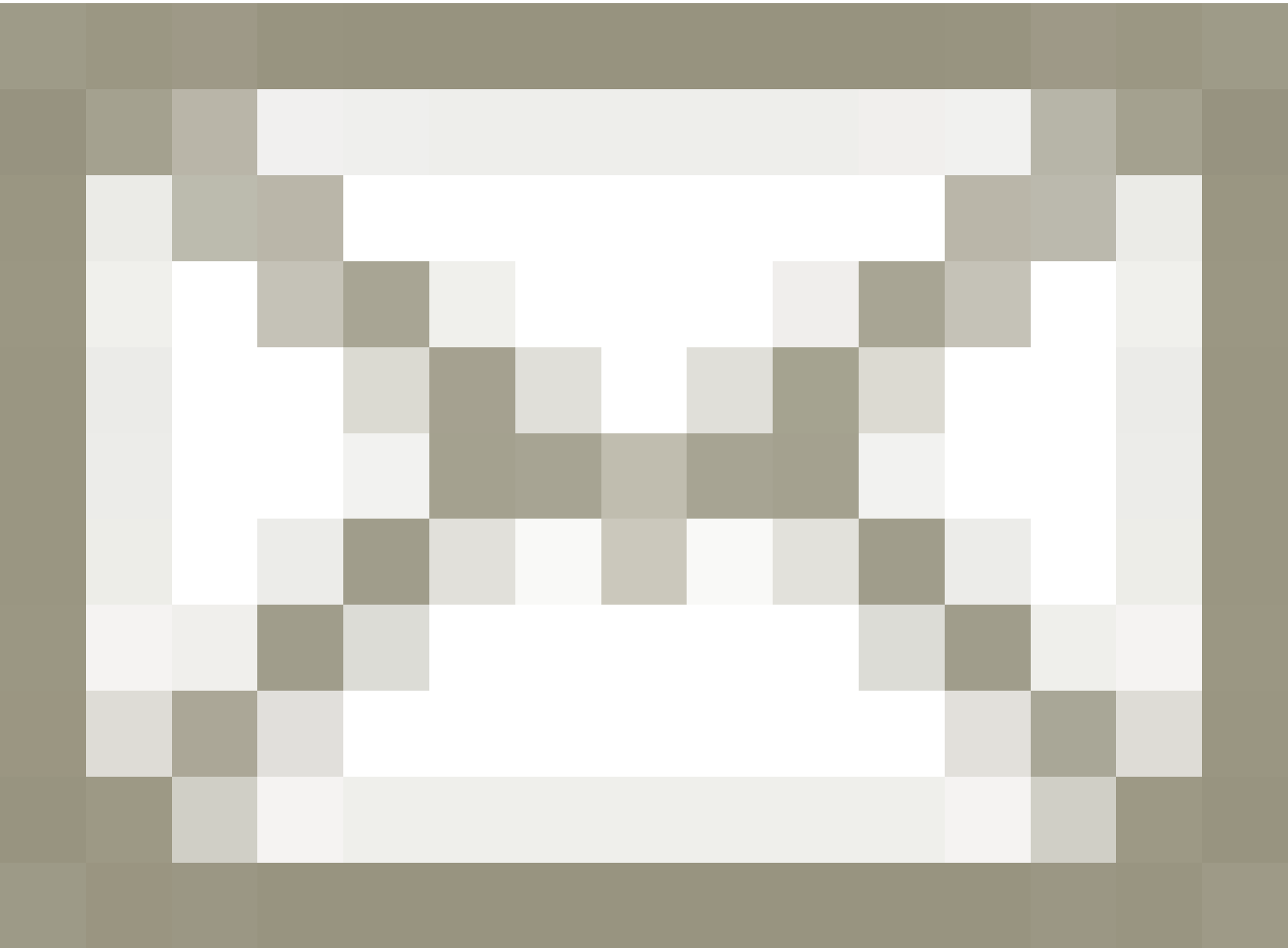
jkolman@mt.gov



[Rm 111C, State Capitol Building](#)









From: [Kolman, Joe](#)
To: daellison70@gmail.com
Subject: Congressional criteria
Date: Monday, July 12, 2021 9:55:00 AM
Attachments: [Criteria Congressional decisions-draft-july-meeting.pdf](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)



Joe Kolman

Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

Mandatory Criteria for Congressional Districts

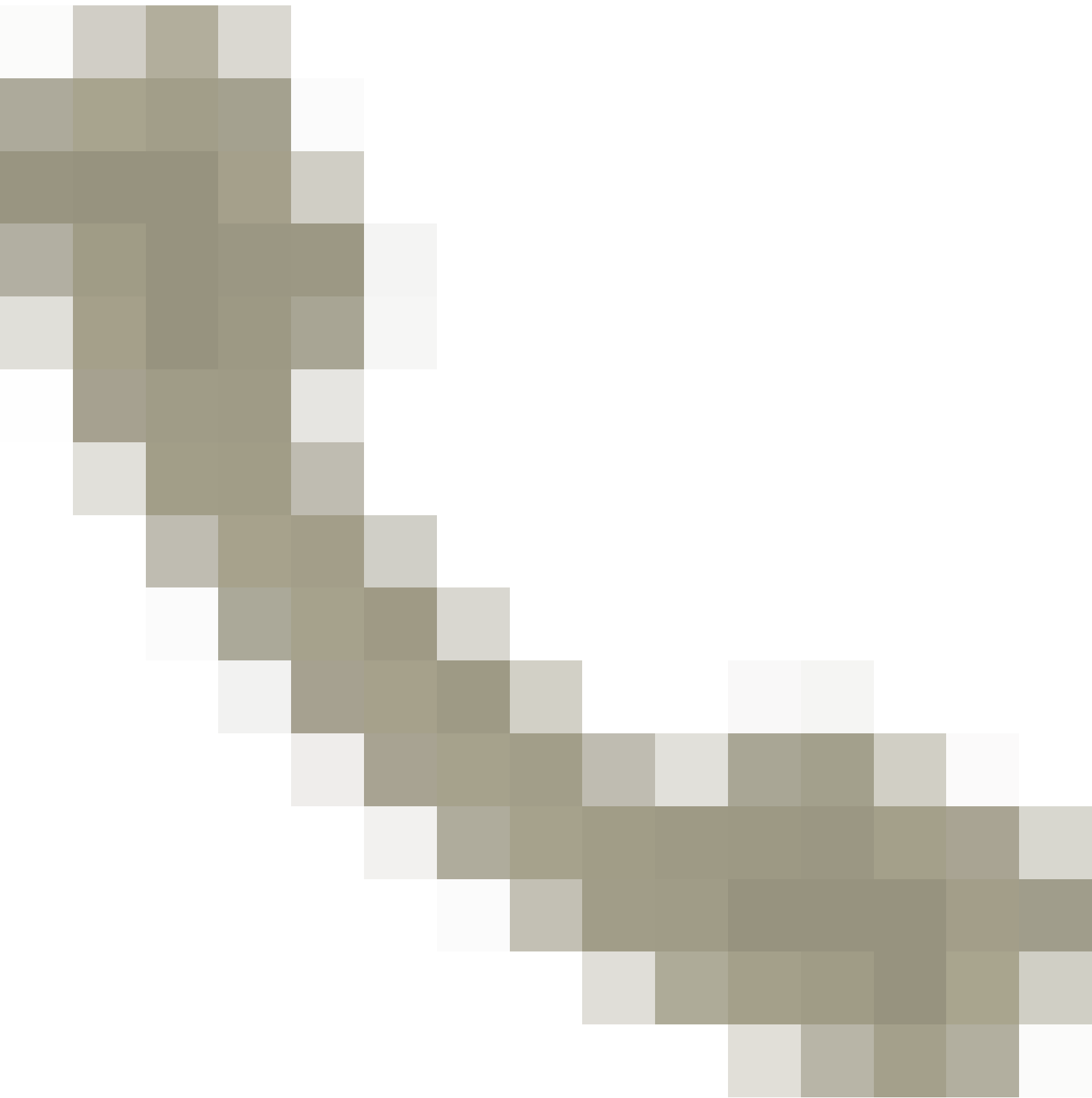
- * Districts must be as equal in population as is practicable (Article 1, Section 2, U.S. Constitution).
- * Protection of minority voting rights are guaranteed in Article II, Section 4 of the Montana Constitution and through compliance with the Voting Rights Act. No district, plan, or proposal for a plan is acceptable if it affords members of a racial or language minority group “less opportunity than other members of the electorate to participate in the political process and to elect representatives of their choice.” (42 U.S.C. 1973). Race cannot be the predominant factor to which traditional redistricting criteria are subordinated. (Shaw v. Reno, 509 U.S. 630 1993).
- * Each district shall consist of compact territory. (Article 5, Section 14 of the Montana Constitution). The Commission shall consider the district’s functional compactness in terms of travel and transportation, communication, and geography.
- * Each district shall be contiguous, meaning that a district must be in one piece. (Article 5, Section 14 of the Montana Constitution). Areas that meet only at points of adjoining corners shall not be considered contiguous. Areas separated by natural geographical or artificial barriers that prevent transportation by vehicle on a maintained road shall be avoided when not in conflict with the commission's adopted criteria.

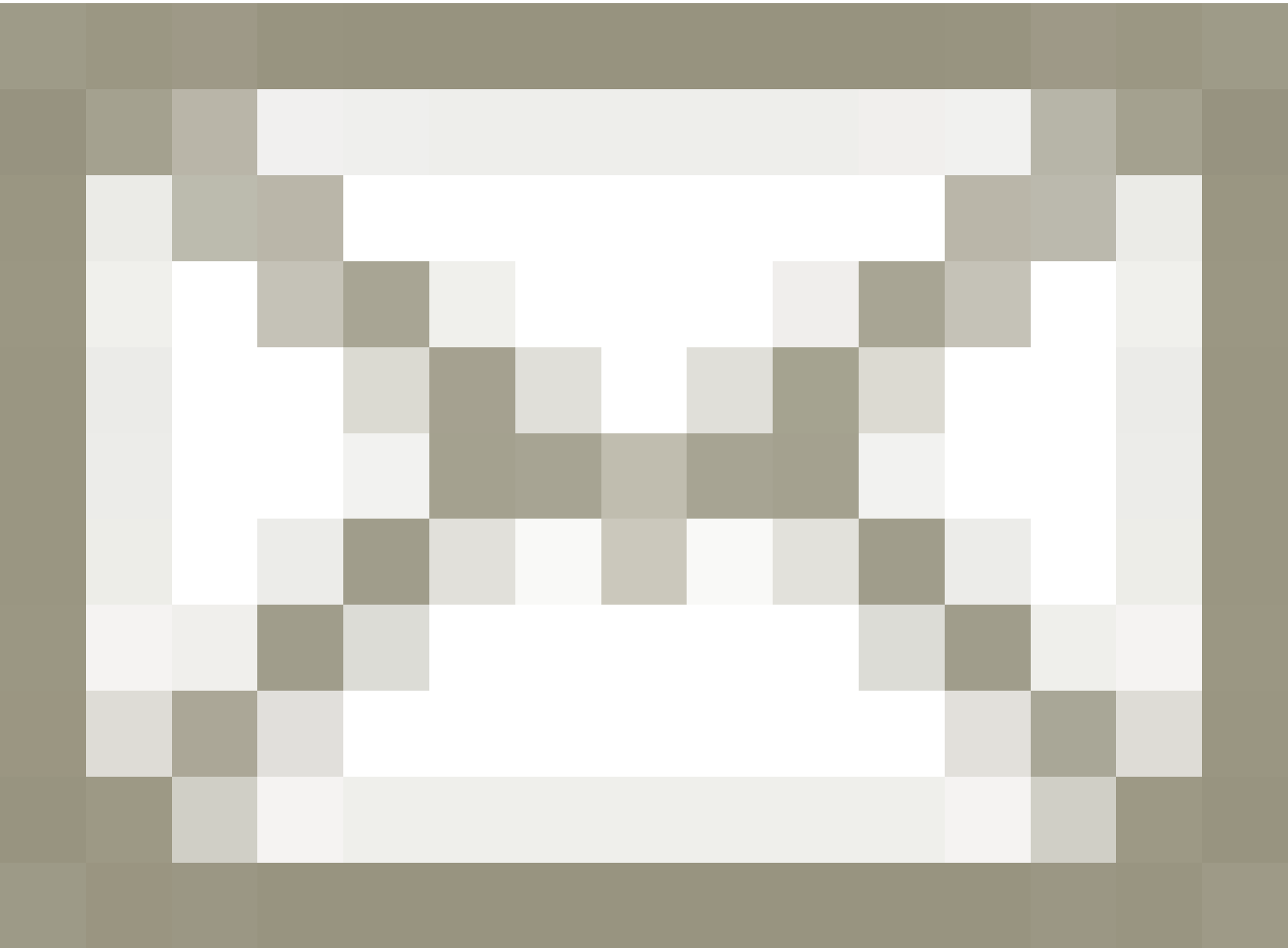
Goals for Congressional Districts

- * No plan may be drawn to unduly favor a political party.
- * The commission shall attempt to minimize dividing cities, towns, counties and federal reservations between two districts when possible.
- * Keeping communities of interest intact. The Commission may consider keeping communities of interest intact. Communities of interest can be based on Indian reservations, urban interests, suburban interests, rural interests, tribal interests, neighborhoods, trade areas, geographic location, demographics, communication and transportation networks, social, cultural, historic, and economic interests and connections, or occupations and lifestyles.

* The commission may consider competitiveness of districts when drawing plans.









From: [Kolman, Joe](#)
To: [Tracy Horgan](#)
Cc: [Weiss, Rachel](#)
Subject: display add on
Date: Tuesday, June 8, 2021 9:50:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Tracy,

You showed us this Wyoming page a while ago.

<http://redistricting.state.wy.us/planviewer/#6.59/43.033/-107.553>

We are interested in this. I think it could save us a lot of time. Could you send us some more information on the product and a cost estimate? I think we could use it for districting but also in the future as a better way to display our current legislators.

Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3767](tel:406-444-3767)



[406 570 2271](tel:406-570-2271)

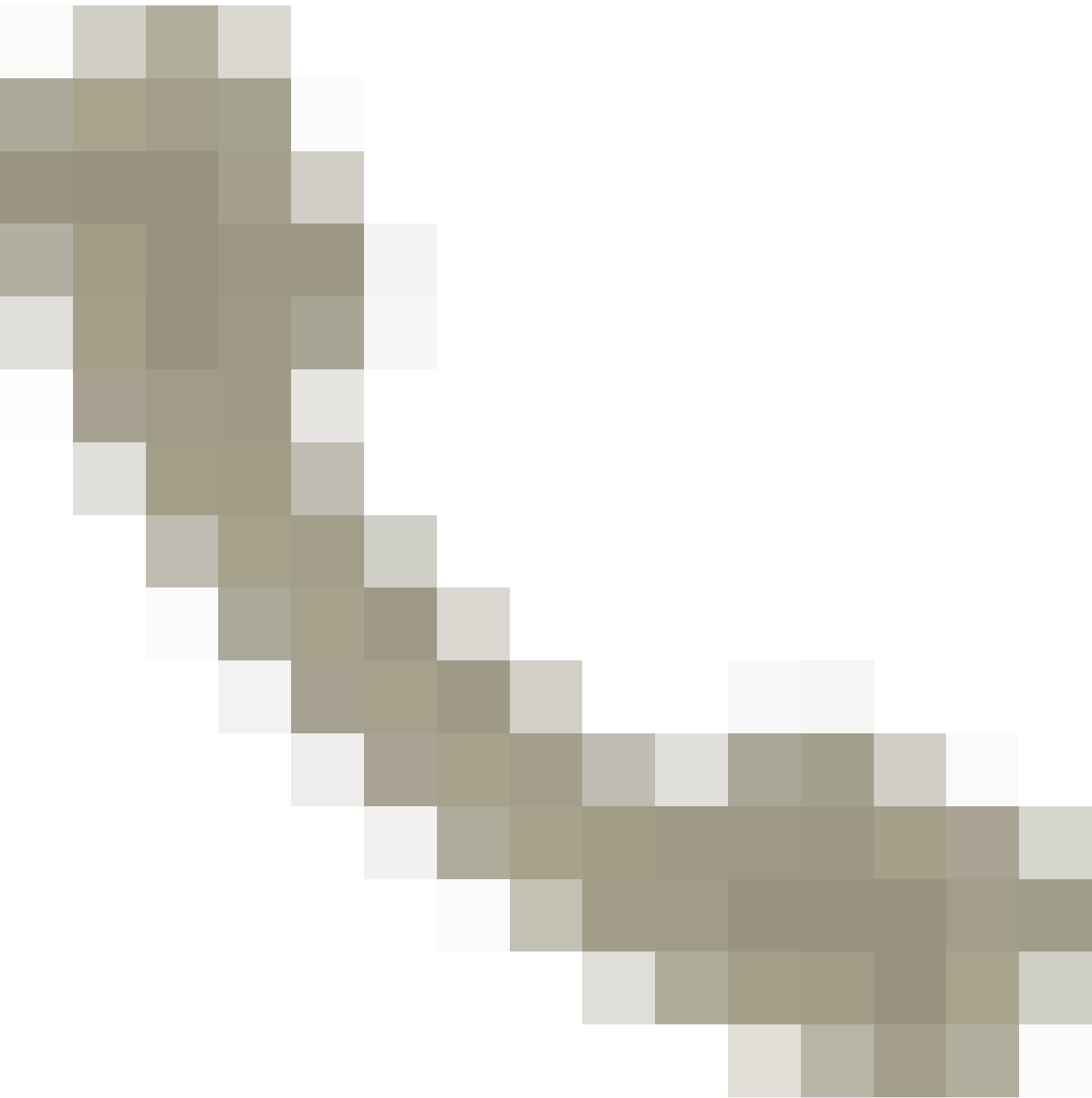


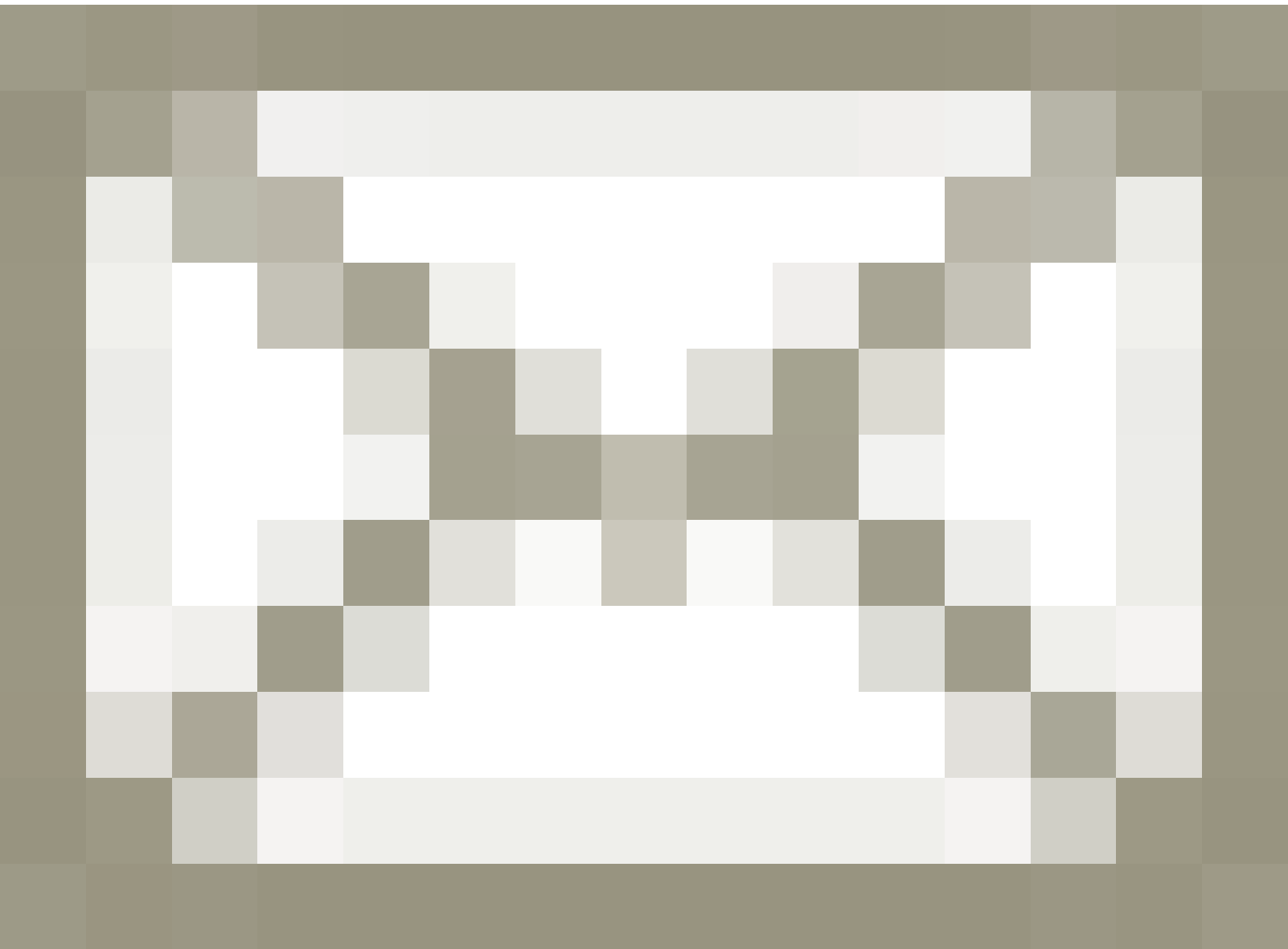
jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)









From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, September 27, 2021 4:31:00 PM
Attachments: [image001.png](#)
[image002.png](#)

Hi Fred,

I think I was waiting for you on the note below. I want to pay ahead for as much of the hosting as possible.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



Fred Hejazi - [in](#) [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [in](#) [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: FW: agenda
Date: Monday, September 13, 2021 1:25:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Just this ok?

“Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Ack. Yes. Will book room. Thank you.

From: Kolman, Joe
Sent: Wednesday, August 25, 2021 9:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; 'katie.alexander@csg.org' <katie.alexander@csg.org>
Subject: agenda

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about “Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

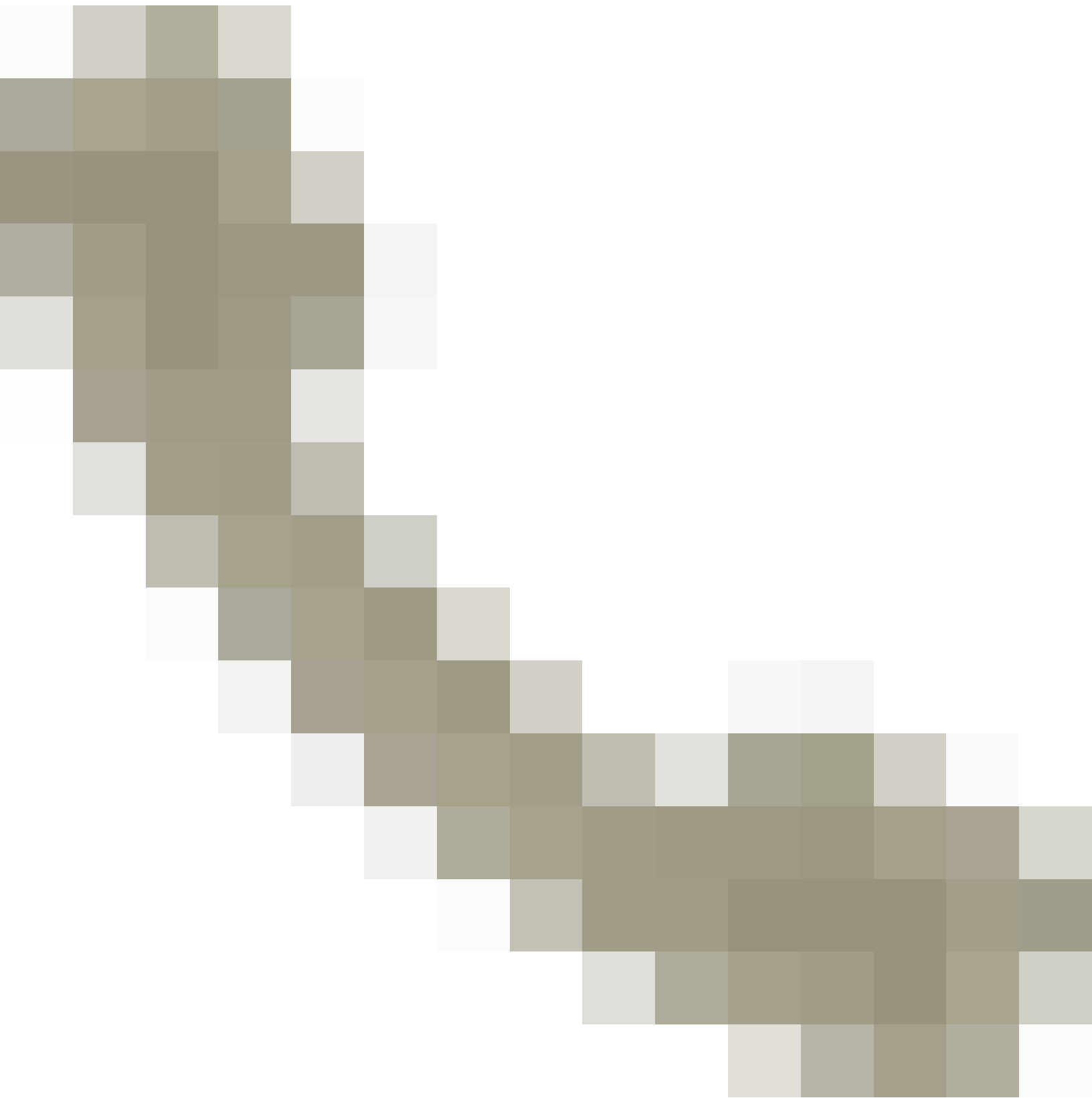
Not all that catchy really. But I’d like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I’m looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?

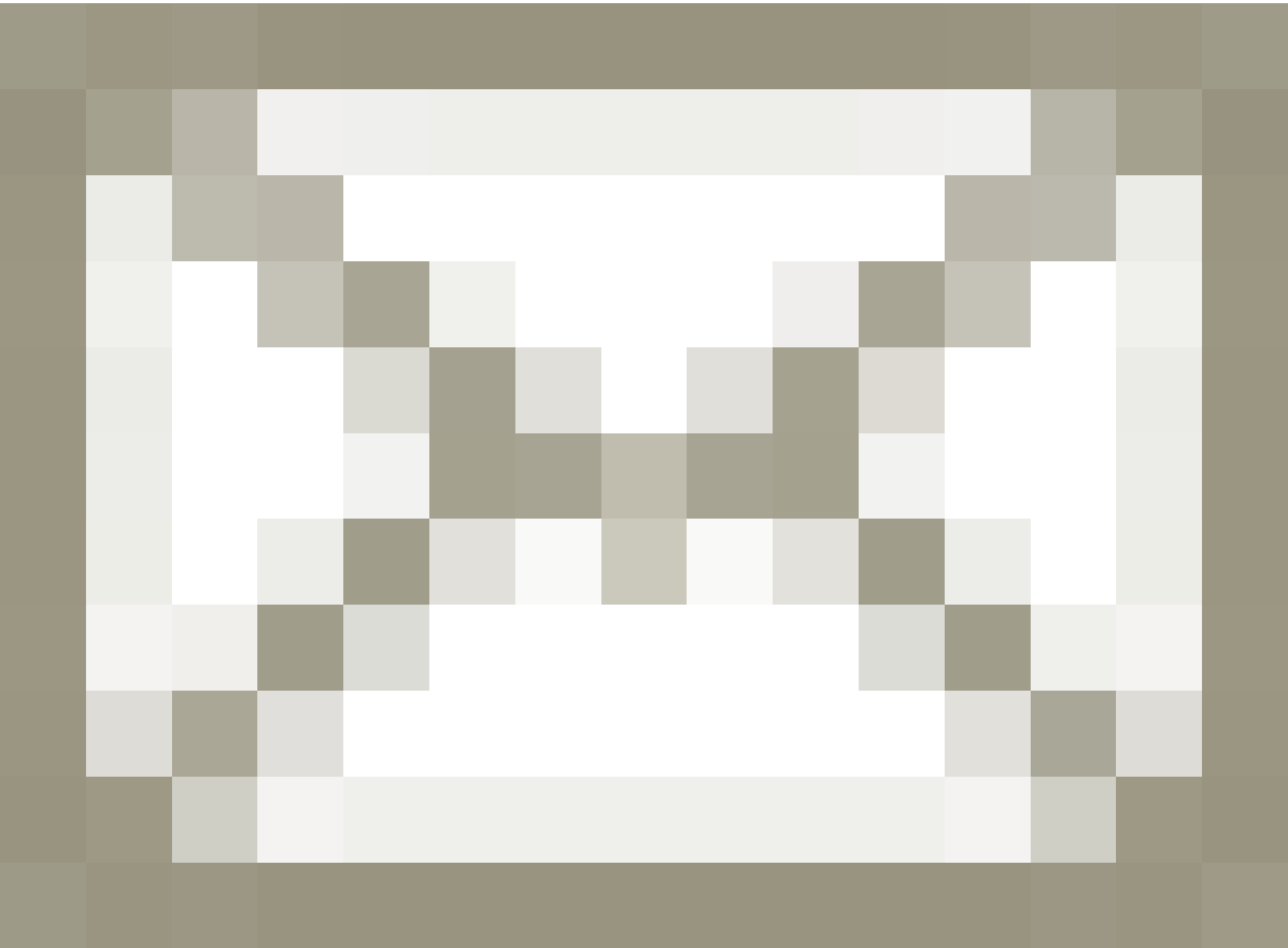


Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)









From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: FW: Guest speakers
Date: Tuesday, August 3, 2021 5:02:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Karin,

I know Aug. 17 is maybe kinda a big day, but still hoping you might spare some time to talk about prisoners. It's zoom and we can be pretty flexible.

Hope you are well.

Joe

From: Davis, Michelle <michelle.davis@mlis.state.md.us>
Sent: Monday, July 26, 2021 11:09 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Guest speakers

Hi Joe,

Thank you for the invite. I did check with leadership here and they have no objections. I would love to share what I know about the process. Just let me know when.

Michelle L. Davis

Redistricting Coordinator

Maryland Department of Legislative Services
Office of the Executive Director
90 State Circle, Rm. 107
Annapolis, Md 21401
410.946.5215

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, July 20, 2021 4:14 PM
To: Karin Mac Donald <karin@statewidedatabase.org>; Davis, Michelle

<michelle.davis@mlis.state.md.us>

Cc: Weiss, Rachel <RWeiss@mt.gov>

Subject: Guest speakers

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)

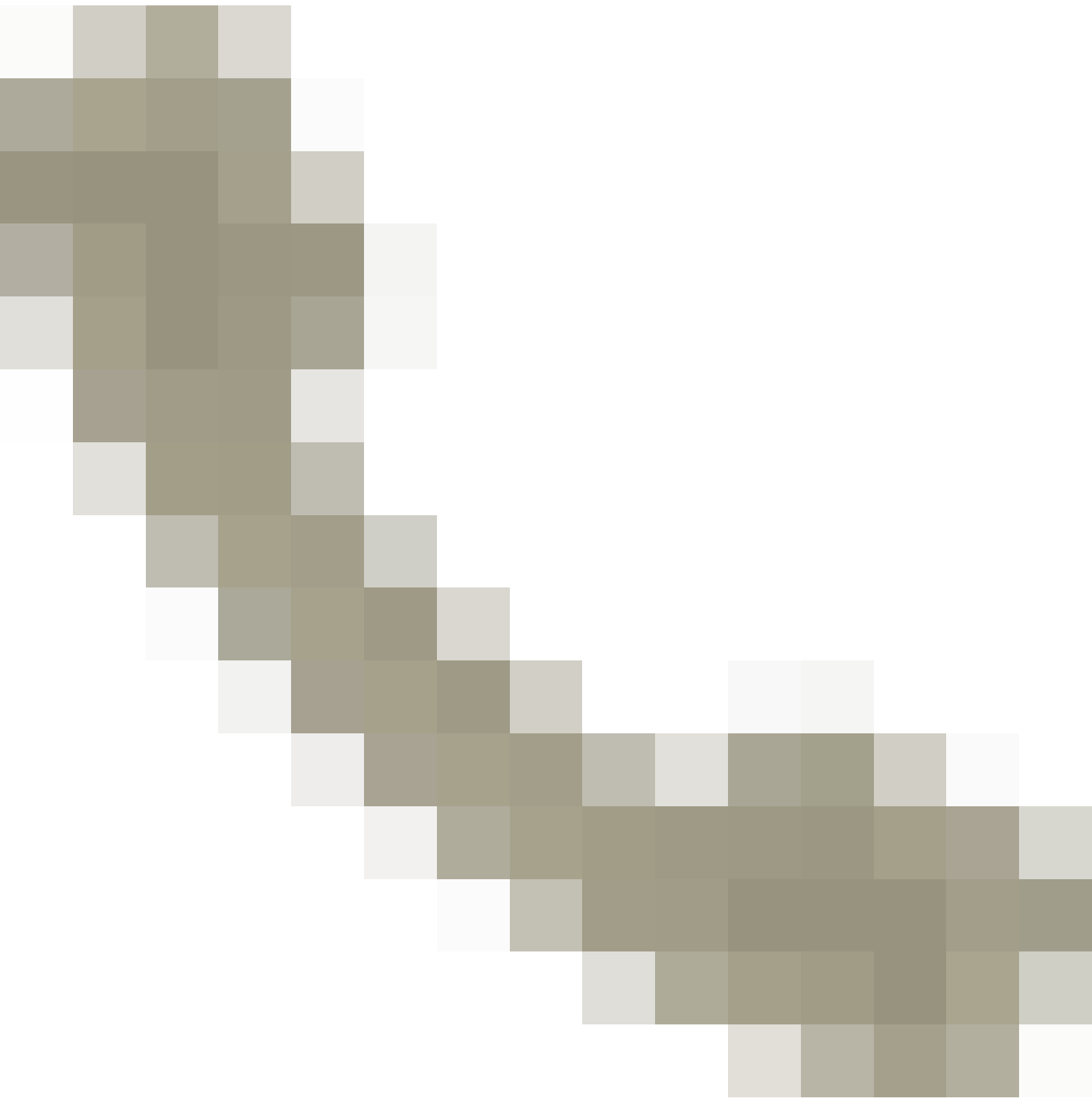


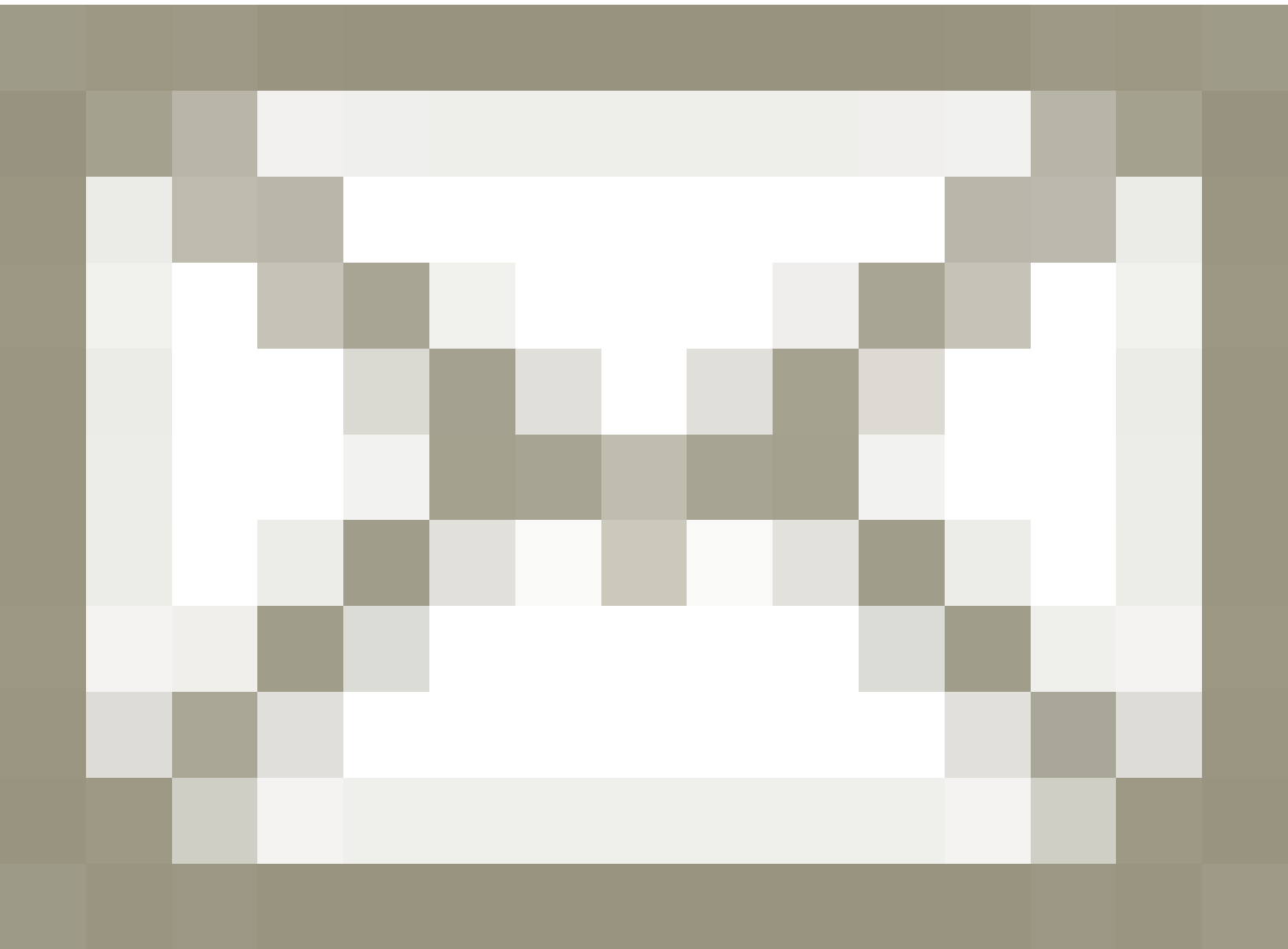
jkolman@mt.gov



[Rm 111C, State Capitol Building](#)









From: [Kolman, Joe](#)
To: [Karin Mac Donald](#); michelle.davis@mlis.state.mt.us
Cc: [Weiss, Rachel](#)
Subject: Guest speakers
Date: Tuesday, July 20, 2021 2:14:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy
Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)

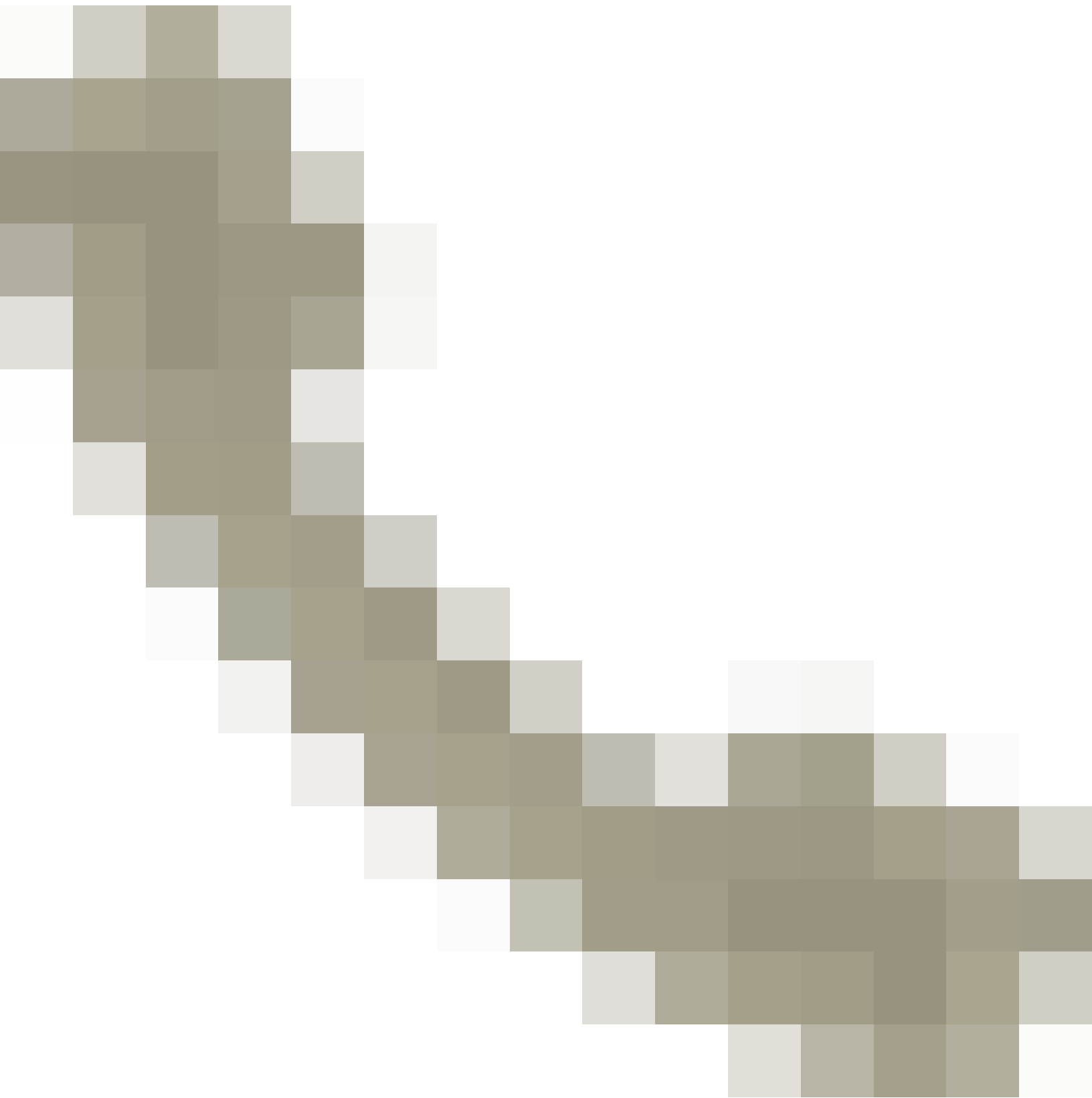


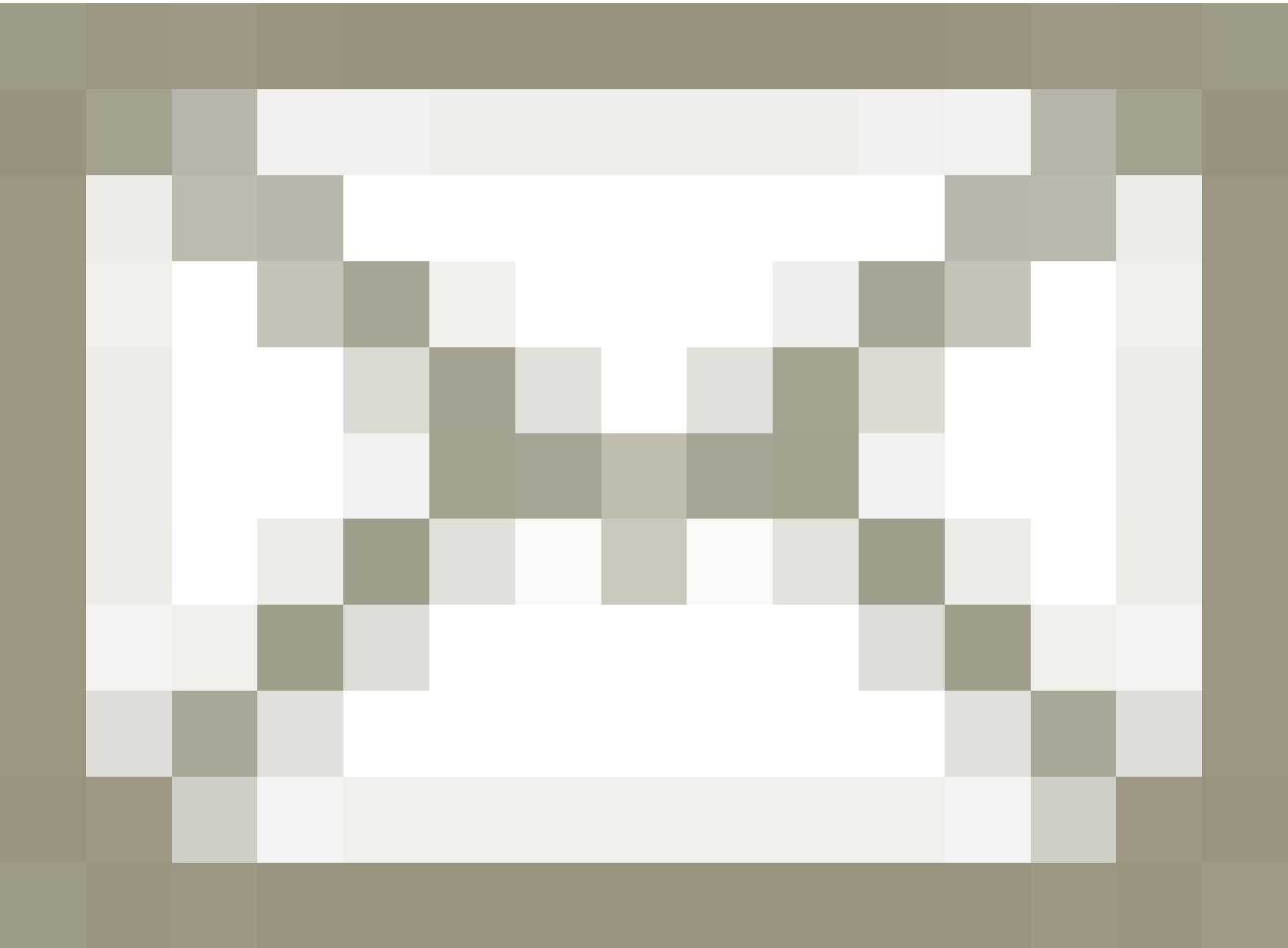
jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)









From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: May 15 right?
Date: Monday, May 3, 2021 2:37:00 PM
Attachments: [Ideas.docx](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

It can be any time really. Whatever works. I've started jotting down some ideas. But it's just brainstorming really.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3767](tel:406-444-3767)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 171B, State Capitol
Building](#)

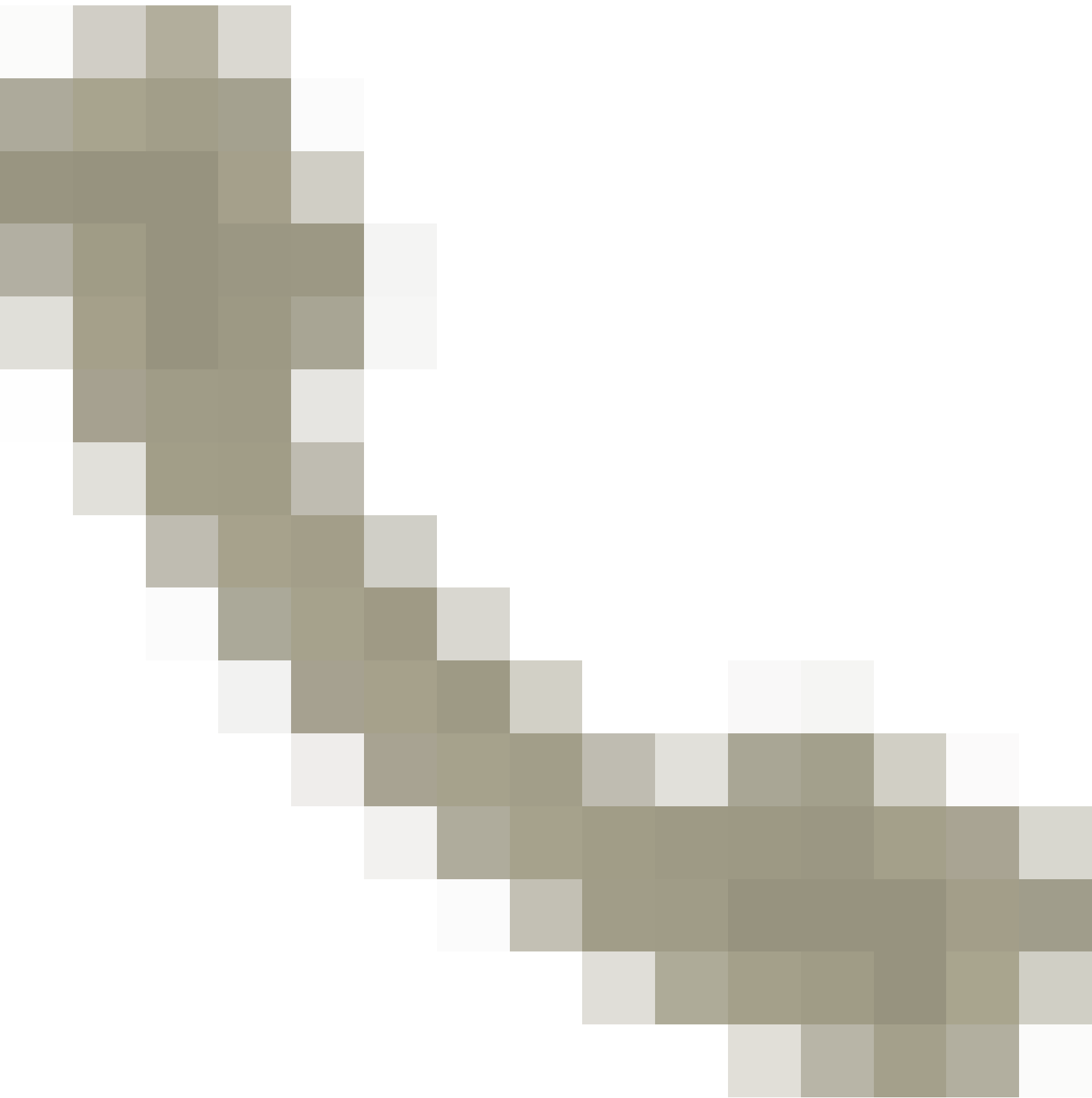
Provide historical overview of public comment during reapportionment/districting for last 3 to 4 cycles. For this cycle, look at options available. Including other states. (maybe the academic part of this is looking at the value/means of obtaining public opinion in policy related areas).

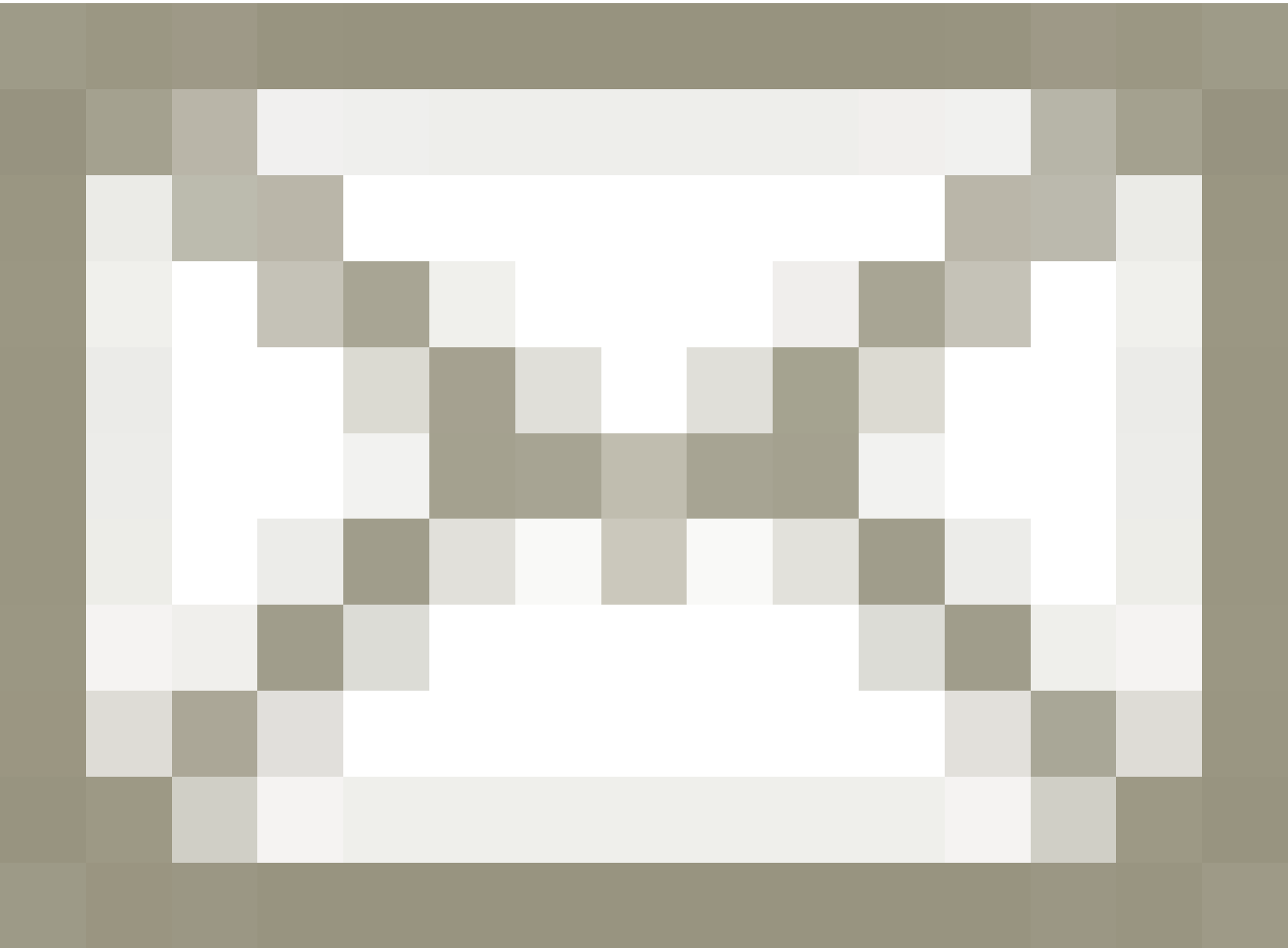
Concentrate on public mapping (Mike McDonald). <http://www.publicmapping.org/> Maybe UM wants to be part of this? (We have configured the software so it can be easily run on [Amazon Web Services](#) following our [installation instructions](#). It is important to understand while the software is free, the Amazon Web Services web hosting is not. Other server configurations are not free, and can have significant monthly fees, a maximum of approximately \$1,600/month for the highest capacity server configuration. Smaller configurations will have lower costs, and you can even manage your costs by turning on and off the server as you need it.)

Start setting up a framework to receive mostly electronic public comment. Include ideas to solicit, file, analyze disseminate.

Work with website analyst to integrate public comment receipt and dissemination into the redistricting site.









From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: Montana Questions
Date: Wednesday, November 24, 2021 2:11:00 PM
Attachments: [RE EXTERNAL RE removed comments.jpg.msg](#)
[image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Fred,

I'm avoiding preparations for Thanksgiving, so I thought I'd put in one place a few questions.

- I attached the email string about offensive comments. Wondering why they show up on download sheet but not on the map?
- I can't seem to make the block equivalency file convert to shape with the tool.
- This one isn't redistricting. I want to use the comment feature on a map of conservation districts. I have a shapefile of the districts. I guess I can't quite figure out how to get around making it a "plan." Thoughts?

Thanks Fred. Happy Thanksgiving.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)

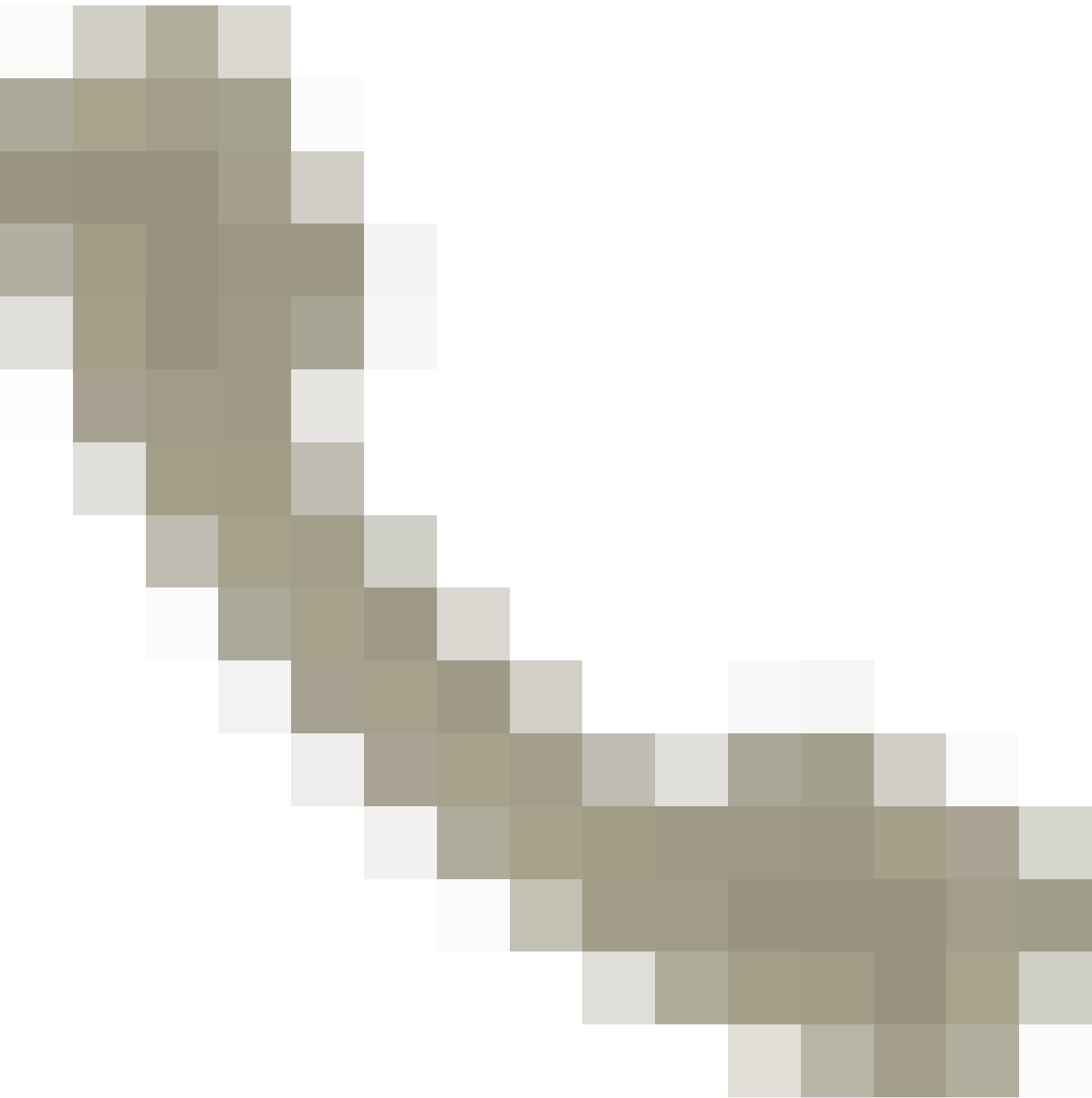


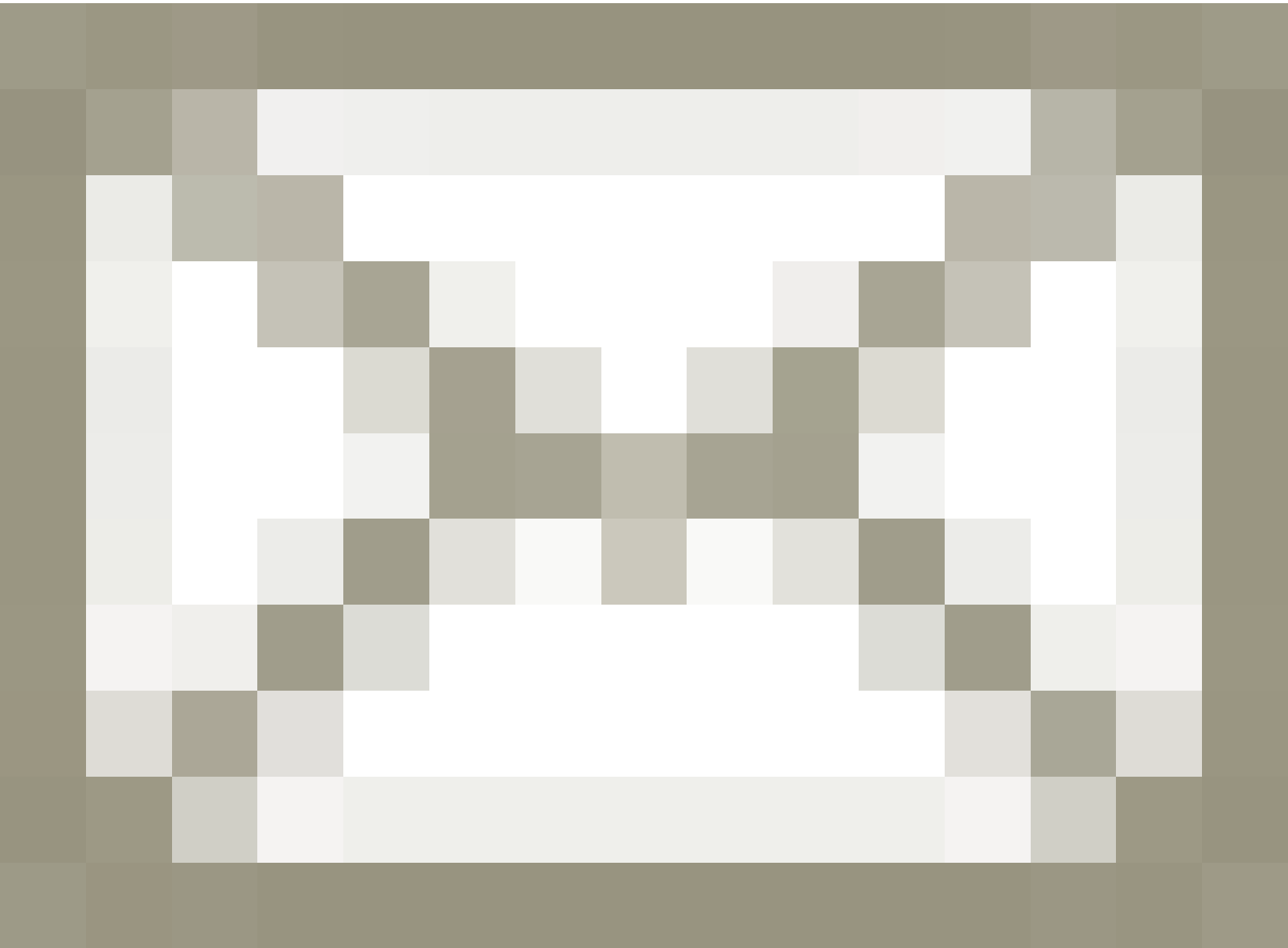
jkolman@mt.gov



[Rm 111C, State Capitol
Building](#)









From: Kolman, Joe
Sent: Thursday, November 04, 2021 11:10 AM EDT
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: removed comments.jpg

Oh no. I don't want them removed. They need to remain as part of the record. I'm just wondering why they showed up on the download sheet but not on the map?

-----Original Message-----

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, November 3, 2021 6:13 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: removed comments.jpg

Excellent! Members of the public never cease to amuse. We will have them removed.
Thanks
Fred

Fred Hejazi -
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

-----Original Message-----

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, November 3, 2021 11:57 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: removed comments.jpg

Hi Fred. Thank you for the quick help yesterday. When we got back up and going we found some less than tasteful comments. We can see them when we download them, but when I do a control F on the public facing map comments, they don't seem to appear. Any thoughts?

-----Original Message-----

From: Weiss, Rachel <RWeiss@mt.gov>
Sent: Tuesday, November 2, 2021 6:48 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Emailing: removed comments.jpg

Your message is ready to be sent with the following file or link attachments:

removed comments.jpg

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.

From: [Kolman, Joe](#)
To: edietrich@montanafreepress.org
Subject: operating procedures
Date: Friday, August 20, 2021 4:45:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

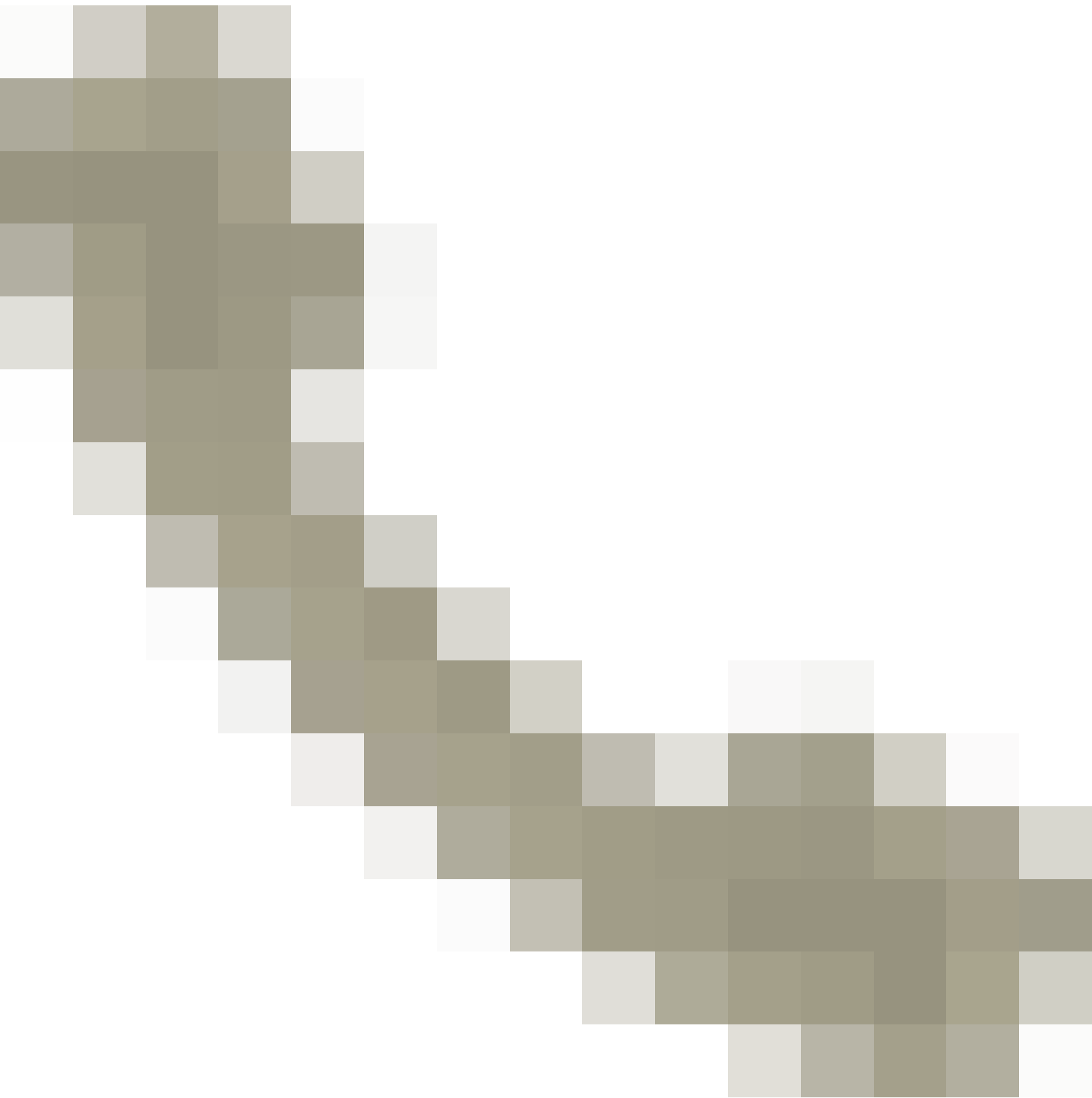
VII. Public Map Submissions A. The commission accepts redistricting plans drawn by individual citizens or organizations. B. Publicly submitted maps should comply with federal and state redistricting laws and commissioner adopted criteria. C. For each submitted plan, an individual or entity must provide: (1) current contact information for the individual or entity making the submission, including name, address, telephone number, and e-mail address; (2) a description of what goals the individual or entity aims to accomplish in the plan; and (3) a written explanation for each congressional district in the plan of the mandatory and/or discretionary criteria used and how those criteria justify any deviation from the ideal district population. D. (1) Although the commission encourages entities to submit electronic files, it will accept paper submissions. (2) Submitted plans must be based on official Census geography (TIGER line) and P.L. 94- 171 data. (3) The commission staff will use Maptitude for Redistricting by the Caliper Corporation as their software for redistricting. Because redistricting plans submitted electronically must be imported into this software, the commission prefers that computer-drafted plans be submitted as equivalency files giving the census block to district assignments. **These files may be submitted in .dat, .dbf., or .txt files.** (4) Plans may also be submitted as Esri Shapefiles (.shp) or Caliper data files (.cdf or .dbd). E. Although the commission must consider the statewide impact of any local or regional state legislative district map, the commission will accept partial local or regional maps.

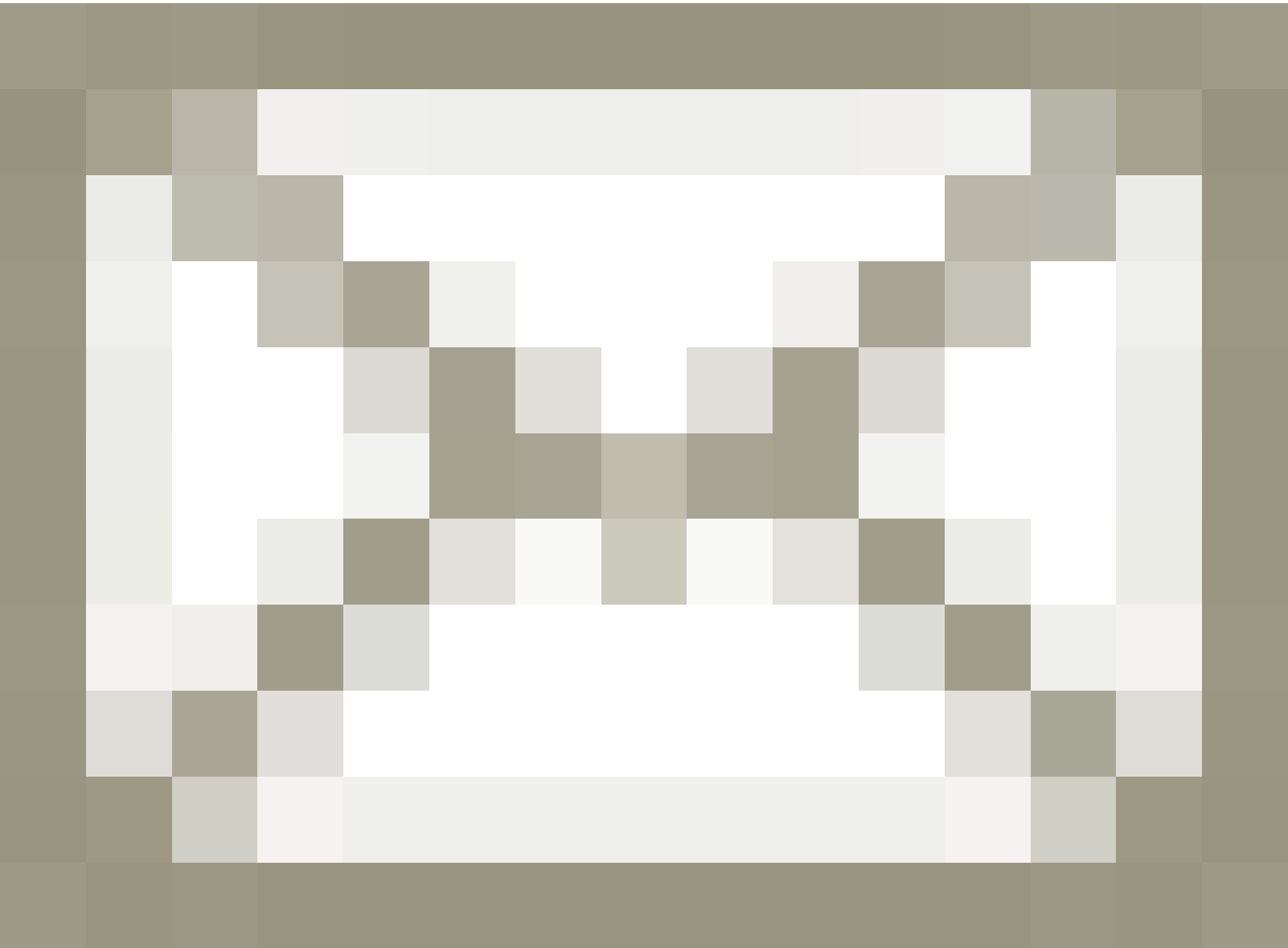


Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)









From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021
Date: Monday, April 19, 2021 8:38:00 AM

Hi Tracy. I'll try to do it today. But the links wouldn't open for me.

From: Tracy Horgan <sales@caliper.com>

Sent: Monday, April 19, 2021 8:17 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021

Hello, Joel,

I am following up on the email I sent last week about the upcoming Maptitude for Redistricting Training.

We need your response with your serial number so we can ensure you are set up for the training.

This training will be held from 10 am Eastern to 5 pm Eastern each day, with a one-hour lunch break from 1 pm Eastern to 2 pm Eastern.

Setting Up for the Training

Please reply to this message with your Maptitude for Redistricting serial number so that we can provide access to the proper region prior to the training. **If you do not have a license for Maptitude for Redistricting, we are happy to provide you a training license for the training; be sure to let us know!**

Please do the following prior to next week's training:

1. Download and install Maptitude for Redistricting 2020 , the USA data, and state data provided with your license.
2. Download the [training data \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b) ([https://caliper.sharefile.com/d-sb20fff571904640b \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b)) and extract it to c:\TrainingData.
3. Download the [training guide \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a) ([https://caliper.sharefile.com/d-s2a91d94a6664161a \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a)).
4. Confirm the software was installed and activated by clicking on the shortcut on your desktop to open the software.

Training Format

The training is a virtual three day course using GoToTraining. GoToTraining provides the capability to see the presenter's screen and share your own screen. You can join the audio portion using your computer or the mobile app; you can use a webcam if desired. We recommend using two monitors, or a computer and a tablet, so you can see the trainer's screen and your own at the same time.

Please provide your contact information to GoToTraining to receive meeting information automatically:

<https://attendee.gototraining.com/r/8382844189785874689> [attendee.gototraining.com]

After providing your information you will receive an email containing information about the training. If you are physically located with colleagues and would like to join together, you can join from a computer that will serve as a display (i.e. projecting for the group) and dial in so you can share audio, or you can join individually.

Need Help?

If you encounter difficulties while setting up for the training, please contact us before 5 pm Eastern on Monday, April 19, 2021 by phone (617-531-4155) or email (sales@caliper.com).

I look forward to working with you next week,

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

|||||

1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [redistricting.com]

Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: "Tracy Horgan"
Subject: RE: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021
Date: Monday, April 19, 2021 2:52:00 PM

MTR-102-FJL-144-WSW

From: Tracy Horgan <sales@caliper.com>

Sent: Monday, April 19, 2021 8:17 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] (Case CC312573) [Action Needed] Maptitude for Redistricting Training, April 20-22, 2021

Hello, Joel,

I am following up on the email I sent last week about the upcoming Maptitude for Redistricting Training.

We need your response with your serial number so we can ensure you are set up for the training.

This training will be held from 10 am Eastern to 5 pm Eastern each day, with a one-hour lunch break from 1 pm Eastern to 2 pm Eastern.

Setting Up for the Training

Please reply to this message with your Maptitude for Redistricting serial number so that we can provide access to the proper region prior to the training. **If you do not have a license for Maptitude for Redistricting, we are happy to provide you a training license for the training; be sure to let us know!**

Please do the following prior to next week's training:

1. Download and install Maptitude for Redistricting 2020 , the USA data, and state data provided with your license.
2. Download the [training data \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b) ([https://caliper.sharefile.com/d-sb20fff571904640b \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-sb20fff571904640b)) and extract it to c:\TrainingData.
3. Download the [training guide \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a) ([https://caliper.sharefile.com/d-s2a91d94a6664161a \[caliper.sharefile.com\]](https://caliper.sharefile.com/d-s2a91d94a6664161a)).
4. Confirm the software was installed and activated by clicking on the shortcut on your desktop to open the software.

Training Format

The training is a virtual three day course using GoToTraining. GoToTraining provides the capability to see the presenter's screen and share your own screen. You can join the audio portion using your computer or the mobile app; you can use a webcam if desired. We recommend using two monitors, or a computer and a tablet, so you can see the trainer's screen and your own at the same time.

Please provide your contact information to GoToTraining to receive meeting information automatically:

<https://attendee.gototraining.com/r/8382844189785874689> [attendee.gototraining.com]

After providing your information you will receive an email containing information about the training. If you are physically located with colleagues and would like to join together, you can join from a computer that will serve as a display (i.e. projecting for the group) and dial in so you can share audio, or you can join individually.

Need Help?

If you encounter difficulties while setting up for the training, please contact us before 5 pm Eastern on Monday, April 19, 2021 by phone (617-531-4155) or email (sales@caliper.com).

I look forward to working with you next week,

Tracy Horgan

Director, Redistricting Services | Caliper Corporation

|||||

1172 Beacon St, Ste 300 • Newton MA 02461 USA

Direct: 617-431-4155 • Main: 617-527-4700

sales@caliper.com • www.redistricting.com [redistricting.com]

Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: [Dan Ellison](#)
Subject: RE: [EXTERNAL] Commission decisions on criteria 7/20
Date: Wednesday, July 21, 2021 9:57:00 AM
Attachments: [Criteria-decisions-draft-july-meeting-revisedJuly20.pdf](#)
[SL Criteria Draft July 20.pdf](#)

From: Dan Ellison <daellison70@gmail.com>
Sent: Wednesday, July 21, 2021 9:26 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Commission decisions on criteria 7/20

Joe: Watched yesterday's commission meeting with interest, long day for you folks. If you could, when the criteria decisions are in memo form, I'd appreciate receiving a copy. Write-up in the I/R was sketchy and a bit short on details.

Many thanks,

Dan Ellison
Jefferson County Government Affairs
(406) 461-1533
daellison70@gmail.com

Mandatory Criteria for Congressional Districts

- * Districts must be as equal in population as is practicable (Article 1, Section 2, U.S. Constitution).
- * Protection of minority voting rights are guaranteed in Article II, Section 4 of the Montana Constitution and through compliance with the Voting Rights Act. No district, plan, or proposal for a plan is acceptable if it affords members of a racial or language minority group “less opportunity than other members of the electorate to participate in the political process and to elect representatives of their choice.” (42 U.S.C. 1973). Race cannot be the predominant factor to which traditional redistricting criteria are subordinated. (Shaw v. Reno, 509 U.S. 630 1993).
- * Each district shall consist of compact territory. (Article 5, Section 14 of the Montana Constitution). The Commission shall consider the district’s functional compactness in terms of travel and transportation, communication, and geography.
- * Each district shall be contiguous, meaning that a district must be in one piece. (Article 5, Section 14 of the Montana Constitution). Areas that meet only at points of adjoining corners shall not be considered contiguous. Areas separated by natural geographical or artificial barriers that prevent transportation by vehicle on a maintained road shall be avoided when not in conflict with the commission's adopted criteria and goals.

Goals for Congressional Districts

- * No plan may be drawn to unduly favor a political party.
- * The commission shall attempt to minimize dividing cities, towns, counties and federal reservations between two districts when possible.
- * Keeping communities of interest intact. The Commission may consider keeping communities of interest intact. Communities of interest can be based on Indian reservations, urban interests, suburban interests, rural interests, tribal interests, neighborhoods, trade areas, geographic location, demographics, communication and transportation networks, social, cultural, historic, and economic interests and connections, or occupations and lifestyles.
- * The commission may consider competitiveness of districts when drawing plans.

Mandatory Criteria for State Legislative Districts

- Legislative districts must be as equal in population as is practicable. The commission shall remain within plus or minus 1% deviation, to be exceeded within federally allowable standards only for purposes of complying with the Voting Rights Act, maintaining political subdivisions, or other constitutionally mandatory criteria. The maximum average deviation of all House districts shall be no more than plus or minus 1% deviation. The commission may adjust this deviation if undercount analysis from the U.S. Census Bureau demonstrates that systematic undercounting occurred among identified geographic or demographic groups.
- Protection of minority voting rights are guaranteed in Article II, Section 4 of the Montana Constitution and through compliance with the Voting Rights Act. No district, plan, or proposal for a plan is acceptable if it affords members of a racial or language minority group “less opportunity than other members of the electorate to participate in the political process and to elect representatives of their choice.” (42 U.S.C. 1973). Race cannot be the predominant factor to which traditional redistricting criteria are subordinated. (Shaw v. Reno, 509 U.S. 630 1993).
- Each district shall consist of compact territory. (Article 5, Section 14 of the Montana Constitution). The Commission shall consider the district’s functional compactness in terms of travel and transportation, communication, and geography.
- Each district shall be contiguous, meaning that a district must be in one piece. (Article 5, Section 14 of the Montana Constitution). Areas that meet only at points of adjoining corners shall not be considered contiguous. Areas separated by natural geographical or artificial barriers that prevent transportation by vehicle on a maintained road shall be avoided when not in conflict with the commission's adopted criteria and goals.

Goals for State Legislative Districts

- No plan may be drawn to unduly favor a political party.
- The commission shall attempt to minimize dividing cities, towns, counties and federal reservations when possible.
- Keeping communities of interest intact. The Commission may consider

keeping communities of interest intact. Communities of interest can be based on Indian reservations; urban interests, suburban interests, rural interests, including elementary and high school districts; tribal interests; neighborhoods; trade areas; geographic location; demographics; communication and transportation networks; social, cultural, historic, and economic interests and connections; or occupations and lifestyles.

- The commission may consider competitiveness of districts when drawing plans.
- The commission shall consider assigning holdover senators to the Senate District which contains the greatest number of residents of the district from which they were previously elected when possible.

From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Tuesday, September 28, 2021 9:22:00 AM
Attachments: [image001.png](#)
[image002.png](#)

Great. Go ahead and send me the invoice and we can work it out. Also, how do we get the desktop version?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, September 27, 2021 8:07 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
\$50K will provide you with 14 months of hosting as you stated. If you wish to have the site up for that amount of time, then we can go ahead and invoice that right now.
Thanks
Fred


Intelligence • Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, September 27, 2021 6:31 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I think I was waiting for you on the note below. I want to pay ahead for as much of the hosting as possible.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's

do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, August 12, 2021 6:30 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred

citygate GIS
Intelligence Mapped [citygategis.com]
Fred Hejazi - [linkedin.com]
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Tuesday, September 7, 2021 10:30:00 AM
Attachments: [image001.png](#)
[image002.png](#)

Thanks Fred.

I'm trying to import a congressional map to start playing with it. When I import it seems to only give me house or senate options.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, September 6, 2021 11:46 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Your data has been uploaded to myDistricting. Here are your account details.

URL: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]
Email: montana@citygategis.com
Password: admin123

Thanks
Fred

 [\[citygategis.com\]](https://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 5:37 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That would really be great. The commission deadline for submitting public maps is Sept. 17. So it would be great if we could allow the public to make maps and start commenting on them next week. The commission is very eager to get that up there and have said so in several public meeting.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, September 2, 2021 2:26 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

I forwarded you data files to our web team earlier today. I am hoping for this week too.
Fred



Fred Hejazi - [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 2:33 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks
Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Cc: ["Rajan Kaneria"](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Thursday, September 2, 2021 3:36:00 PM
Attachments: [image001.png](#)
[image002.png](#)

That would really be great. The commission deadline for submitting public maps is Sept. 17. So it would be great if we could allow the public to make maps and start commenting on them next week. The commission is very eager to get that up there and have said so in several public meeting.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, September 2, 2021 2:26 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: 'Rajan Kaneria' <rajan.kaneria@gmail.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

I forwarded you data files to our web team earlier today. I am hoping for this week too.
Fred


[\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 2, 2021 2:33 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:47 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks

Fred



Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [[linkedin.com](https://www.linkedin.com/in/fhejazi)]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:28 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Monday, August 30, 2021 2:27 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [[linkedin.com](https://www.linkedin.com/in/fhejazi)]

fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, August 10, 2021 10:35 AM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe

Sent: Tuesday, August 3, 2021 3:26 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence & Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Thursday, September 2, 2021 12:32:00 PM
Attachments: [image001.png](#)
[image002.png](#)

Hi Fred. Just checking in on status. Thanks. Still hoping to get going this week.

From: Kolman, Joe
Sent: Monday, August 30, 2021 3:00 PM
To: 'Fred Hejazi' <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks
Fred


Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred


Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,
Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This

cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



Fred Hejazi -  [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi -  [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:59:00 PM
Attachments: [image001.png](#)
[image002.png](#)

You can just send me the invoice. I'm sorry, but I'm still not clear on all the costs. For right now, let's do the map maker and comment tool. I have \$50,000.

So after the \$6,500 can I spend the rest on paying ahead for hosting? So that would be 14 months of hosting?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:47 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

No. We can host that along with the public commenting. After public commenting is over we can see about moving it to a state sever. It is not a particularly CPU intensive application. Please let me know how the invoicing should get done. I need to set that up when we get the Amazon server setup.

Thanks
Fred


Intelligence • Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:28 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 30, 2021 4:16 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Thursday, August 12, 2021 6:30 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks

Fred


Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe
Sent: Tuesday, August 3, 2021 3:26 PM
To: Weiss, Rachel <RWeiss@mt.gov>
Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, August 3, 2021 12:52 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks

Fred



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, August 2, 2021 1:52 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Friday, July 30, 2021 11:05 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [app.mydistricting.com]

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [app.mydistricting.com]

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:28:00 PM
Attachments: [image001.png](#)
[image002.png](#)

That's fantastic.

Am I right about the \$10,000 for find my legislator? And no extra cost for hosting that?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Monday, August 30, 2021 2:27 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

We can get this up fairly quickly. We were waiting on a decision from you regarding how it was going to be hosted. If you are okay with us hosting, I will go ahead and get it spun up with data and get it going. As far as billing ahead, let me know how many months you want it billed for and I will send it in for that.

Thanks

Fred


Intelligence • Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 30, 2021 4:16 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can

handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred


[\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, August 10, 2021 10:35 AM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the

public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe

Sent: Tuesday, August 3, 2021 3:26 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [app.mydistricting.com]

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [app.mydistricting.com]

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [app.mydistricting.com]

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: [Fred Hejazi](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Monday, August 30, 2021 2:15:00 PM
Attachments: [image001.png](#)
[image002.png](#)
Importance: High

Hi Fred.

What do we need to do to get this up and going? We are getting plans for the congressional district in now that we need to display and allow comment on.

So if I'm finally understanding, maybe, the \$6,500 gets us the public comment and the public map making ability. Then it's \$3,000 a month for hosting. Right? And then the find my legislator is another \$10,000? And does that require hosting too? (I'm not worried about that yet. We can handle that next year).

What I'd like to do is pay ahead for as many months hosting as I can with enough money left over for the Find my legislator. But the immediate need, like this week, is to get the plan commenter up and going.

Thank you.

Joe

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Thursday, August 12, 2021 6:30 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Yes, if you are purchasing the sever, then it is a perpetual license. That applies to all of our products. I provided the cost for annual support. It includes both the software and the server. My assumption was that you are still planning to use Maptitude for redistricting, so our desktop software was just going to be used for managing the server.

The price while I quoted was for the Public Map making, Commenting, and communities of interest which also includes single plan viewing. Find my legislator can be added for \$10K as an option. The plan viewer which allows plan comparisons and integrates with the bill drafting system is a separate piece of software. It is \$20K. I didn't think you were interested in that.

Thanks
Fred



[\[citygategis.com\]](http://citygategis.com)

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, August 10, 2021 10:35 AM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred. I guess I need a few more details on your note below. So the \$37,500 means we are buying the server to use for all time? And the support is for the software and the server? So we get the public map making feature, the comment feature, and the find my legislator feature for all that?

From: Kolman, Joe

Sent: Tuesday, August 3, 2021 3:26 PM

To: Weiss, Rachel <RWeiss@mt.gov>

Subject: FW: [EXTERNAL] FW: Montana Details for mydistricting

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, August 3, 2021 12:52 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Joe,

Sorry about the delay. It took a little bit of effort to get your plan imported and tested. Here are the links

Link for users to create Communities of Interest:

<https://app.mydistricting.com/legdistricting/montana/community> [\[app.mydistricting.com\]](https://app.mydistricting.com/legdistricting/montana/community)

Link for seeing the communities that have been created:

https://app.mydistricting.com/legdistricting/montana/community_links [\[app.mydistricting.com\]](https://app.mydistricting.com/legdistricting/montana/community_links)

Link for the users to comment on the map you provided:

https://app.mydistricting.com/legdistricting/montana/comment_links [\[app.mydistricting.com\]](https://app.mydistricting.com/legdistricting/montana/comment_links)

Link for seeing what comments have been entered:

https://app.mydistricting.com/legdistricting/montana/comment_links [\[app.mydistricting.com\]](https://app.mydistricting.com/legdistricting/montana/comment_links)

Here is the link for user to try on the mobile



The cost of the server if you wish to run it yourself is \$37500. Plus \$8000 for annual support. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.
If you want to have us host it. The cost is \$6500 for setup then \$3000 per month for hosting. This cost includes a copy of AutoBound EDGE desktop and MT 2020 data.

Thanks
Fred

citygate GIS
Intelligence Mapped [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, August 2, 2021 1:52 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting

Hi Fred,

I'm meeting with some of our IT folks to talk about hosting in a couple of hours. I tried those links

again and it doesn't appear the current districts are there. I tried to upload some xml files just to see, but it said there was an invalid structure. If possible I'd like them to see what we are talking about. Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting

 [\[citygategis.com\]](http://citygategis.com)
Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>
Sent: Friday, July 30, 2021 9:07 AM
To: Hejazi, Fred <fhejazi@citygategis.com>
Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](https://app.mydistricting.com)
Email: montana@citygategis.com
Password: admin123

Thanks,
Rajan





From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] FW: Montana Details for mydistricting
Date: Friday, July 30, 2021 11:22:00 AM
Attachments: [Leg Redistricting 2010.zip](#)
[image001.png](#)
[image002.png](#)

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Friday, July 30, 2021 11:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Montana Details for mydistricting



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Rajan Kaneria <rajan.kaneria@gmail.com>

Sent: Friday, July 30, 2021 9:07 AM

To: Hejazi, Fred <fhejazi@citygategis.com>

Subject: Montana Details

Hey Fred,

Here are the details for Montana

User Portal: <https://app.mydistricting.com/legdistricting/montana> [\[app.mydistricting.com\]](#)

Admin Portal: <https://app.mydistricting.com/legdistricting/admin> [\[app.mydistricting.com\]](#)

Email: montana@citygategis.com

Password: admin123

Thanks,

Rajan





Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

Unable to Process

"300959666002148", "57"
"300959666002142", "57"
"300959666002134", "57"
"300959666002131", "57"
"300959666002140", "57"
"300959666002141", "57"
"300959666002132", "57"
"300959666002149", "57"
"300959666002157", "57"
"300959666002158", "57"
"300959666002167", "57"
"300959666002154", "57"
"300959666002150", "57"
"300959666002152", "57"
"300959666002151", "57"
"300959666002046", "57"
"300959666002135", "57"
"300959666002136", "57"
"300959666002010", "57"
"300959666002139", "57"
"300959666002137", "57"
"300959666002009", "57"
"300959666002008", "57"
"300959666002003", "57"
"300370001001775", "30"
"300959666002011", "57"
"300370001001779", "30"
"300959666002002", "57"
"300959666002138", "57"
"300959666002014", "57"
"300959666002133", "57"
"300959666002005", "57"
"300039405001264", "42"
"300090005001337", "58"
"300090005001336", "58"
"300090005001391", "58"
"300090005001390", "58"
"300090005001335", "58"
"300090005001388", "58"
"300090005001389", "58"
"300090005001393", "58"
"300090005001392", "58"
"300090005001364", "58"
"300090005001354", "58"
"300090005001358", "58"
"300090005001357", "58"
"300090005001379", "58"
"300090005001359", "58"
"300090005001418", "58"
"300090005001406", "58"
"300090005001382", "58"
"300090005001245", "58"
"300090005001380", "58"
"300090005001381", "58"

"300090005001407", "58"
"300090005001408", "58"
"300090005001384", "58"
"300090005001385", "58"
"300090005001360", "58"
"300090005001356", "58"
"300090005001362", "58"
"300090005001363", "58"
"300090005001361", "58"
"300090005001383", "58"
"300179613001742", "37"
"300179613001769", "37"
"300179613001775", "37"
"300179613001768", "37"
"300179613001420", "37"
"300179613001794", "37"
"300110003001255", "37"
"300179613001793", "37"
"300110003001267", "37"
"300110003001268", "37"
"300110003001030", "37"
"300110003001032", "37"
"300110003001035", "37"
"300110003001034", "37"
"300110003001031", "37"
"300110003001033", "37"
"300110003001026", "37"
"300110003001027", "37"
"300110003001029", "37"
"300110003001028", "37"
"300110003001025", "37"
"300110003001022", "37"
"300250001001547", "37"
"300370001001708", "30"
"300370001001706", "30"
"300370001001703", "30"
"300370001001704", "30"
"300370001001707", "30"
"300370001001623", "30"
"300370001001625", "30"
"300370001001622", "30"
"300370001001624", "30"
"301110014012043", "40"
"300959666002168", "57"
"300959666002155", "57"
"301110014012006", "40"
"301110014023227", "40"
"301110014012045", "40"
"301110014012044", "40"
"301110014012040", "40"
"301110014012046", "40"
"301110014012037", "40"
"301110014012038", "40"
"301110014012020", "40"

"301110014012012", "40"
"301110014012018", "40"
"301110014012021", "40"
"301110014012005", "40"
"301110014012049", "40"
"301110014012050", "40"
"301110014012048", "40"
"301110014012042", "40"
"301110014012016", "40"
"301110014012014", "40"
"301110014012011", "40"
"301110014012019", "40"
"301110014012007", "40"
"301110014012004", "40"
"301110014023223", "40"
"301110014012008", "40"
"301110014012003", "40"
"301110014023248", "40"
"300959666002147", "57"
"300959666002159", "57"
"300959666001088", "57"
"300959666001087", "57"
"300959666001069", "57"
"300959666001074", "57"
"300959666001176", "57"
"300959666001068", "57"
"300959666001072", "57"
"300959666001078", "57"
"300959666001014", "57"
"300959666001011", "57"
"300959666001010", "57"
"300959666001005", "57"
"300959666001003", "57"
"300959666001083", "57"
"300959666001004", "57"
"300959666002394", "57"
"300959666002402", "57"
"300959666002413", "57"
"300959666002403", "57"
"300959666002408", "57"
"300959666002375", "57"
"300959666002367", "57"
"300959666002369", "57"
"300959666001002", "57"
"300959666001001", "57"
"300959666002404", "57"
"300959666002405", "57"
"300959666002407", "57"
"300959666002374", "57"
"300959666002370", "57"
"300959666002161", "57"
"300959666002406", "57"
"300050002001105", "33"
"300050002001112", "33"

"300050002001109", "33"
"300050002001113", "33"
"300050002001106", "33"
"300050002001097", "33"
"300050002001096", "33"
"300050002001014", "33"
"300050002001024", "33"
"300050002001025", "33"
"300050002001008", "33"
"300050002001009", "33"
"300050002001013", "33"
"300050002001010", "33"
"300050002001002", "33"
"300050002001001", "33"
"300050002001012", "33"
"300050002001011", "33"
"300050002001000", "33"
"300050002001095", "33"
"300050001001028", "33"
"300050001001029", "33"
"300050001001026", "33"
"300050001001027", "33"
"300090005001401", "58"
"300090005001409", "58"
"300090005001387", "58"
"300090005001400", "58"
"300090005001396", "58"
"300090005001399", "58"
"300090005001398", "58"
"300090005001397", "58"
"300050002001104", "33"
"300050002001102", "33"
"300050002001085", "33"
"300050002001027", "33"
"300050002001026", "33"
"300050002001086", "33"
"300050002001090", "33"
"300050002001903", "33"
"300050002001087", "33"
"300050002001088", "33"
"300050002001092", "33"
"300050002001018", "33"
"300050002001019", "33"
"300050002001022", "33"
"300050002001020", "33"
"300050002001021", "33"
"300050002001023", "33"
"300050002001006", "33"
"300050002001016", "33"
"300050002001007", "33"
"300050002001017", "33"
"300050002001003", "33"
"300050002001100", "33"
"300050002001091", "33"

"300050002001099", "33"
"300050002001093", "33"
"300050002001904", "33"
"300050002001089", "33"
"300050002001911", "33"
"300050002001098", "33"
"300050002001094", "33"
"300050002001108", "33"
"300050002001302", "33"
"300050002001343", "32"
"300050002001341", "33"
"300050002001318", "33"
"300050002001303", "33"
"300050002001317", "33"
"300050002001340", "33"
"300050002001304", "33"
"300050002001129", "33"
"300050002001117", "33"
"300050002001118", "33"
"300050002001127", "33"
"300050002001128", "33"
"300050002001121", "33"
"300050002001116", "33"
"300410402001199", "33"
"300410402001198", "33"
"300410402001194", "33"
"300410402001201", "33"
"300410402001200", "33"
"300410402001197", "33"
"300410402001195", "33"
"300410402001133", "33"
"300410402001128", "33"
"300410402001005", "33"
"300050002001069", "33"
"300410402001196", "33"
"300050002001065", "33"
"300050002001068", "33"
"300410402001132", "33"
"300050002001042", "33"
"300050002001066", "33"
"300050002001288", "33"
"300050002001285", "33"
"300050002001298", "33"
"300050002001299", "33"
"300050002001284", "33"
"300050002001278", "33"
"300050002001272", "33"
"300050002001273", "33"
"300050002001274", "33"
"300050002001328", "32"
"300050002001297", "33"
"300050002001296", "33"
"300050002001323", "33"
"300050002001283", "33"

"300050002001322", "33"
"300050002001325", "33"
"300050002001295", "33"
"300050002001275", "33"
"300050002001361", "32"
"300050002001359", "32"
"300050002001360", "32"
"300050002001321", "33"
"300050002001282", "33"
"300050002001300", "33"
"300050002001344", "32"
"300050002001320", "33"
"300050002001345", "33"
"300050002001301", "33"
"300050002001342", "33"
"300050002001277", "33"
"300050002001319", "33"
"300050002001330", "32"
"300050002001421", "32"
"300050002001422", "32"
"300050002001405", "32"
"300050002001402", "32"
"300050002001403", "32"
"300050002001398", "32"
"300050002001401", "32"
"300050002001410", "32"
"300050002001684", "32"
"300050002001880", "32"
"300050002001879", "32"
"300050002001686", "32"
"300050002001683", "32"
"300050002001685", "32"
"300050002001714", "32"
"300050002001715", "32"
"300050002001689", "32"
"300050002001539", "32"
"300050002001537", "32"
"300050002001540", "32"
"300050002001538", "32"
"300050002001532", "32"
"300050002001536", "32"
"300050002001535", "32"
"300050002001533", "32"
"300050002001472", "32"
"300050002001711", "32"
"300050002001692", "32"
"300050002001712", "32"
"300050002001690", "32"
"300050002001534", "32"
"300050002001687", "32"
"300370001001621", "30"
"300370001001615", "30"
"300370001001569", "30"
"300370001001568", "30"

"300370001001571", "30"
"300370001001572", "30"
"300370001001576", "30"
"300370001001613", "30"
"300370001001611", "30"
"300370001001610", "30"
"300370001001612", "30"
"300370001001594", "30"
"300370001001600", "30"
"300370001001575", "30"
"300370001001607", "30"
"300370001001608", "30"
"300370001001605", "30"
"300370001001604", "30"
"300370001001603", "30"
"300370001001606", "30"
"300370001001609", "30"
"300370001001601", "30"
"300370001001599", "30"
"300370001001598", "30"
"300370001001593", "30"
"300370001001597", "30"
"300370001001591", "30"
"300370001001592", "30"
"300370001001596", "30"
"300370001001590", "30"
"300370001001595", "30"
"300370001001780", "30"
"301119400005109", "42"
"301119400002136", "55"
"301119400002141", "42"
"301119400005103", "42"
"300959666001018", "57"
"300959666001015", "57"
"300959666001023", "57"
"300959666001085", "57"
"300959666001105", "57"
"300959666001017", "57"
"300959666001012", "57"
"300959666002416", "57"
"300959666002400", "57"
"300959666001019", "57"
"300959666001013", "57"
"300959666001006", "57"
"300959666001022", "57"
"300959666002410", "57"
"300959666002401", "57"
"300959666002409", "57"
"300959666001007", "57"
"300959666001104", "57"
"300959666001112", "57"
"300959666001066", "57"
"300090001001002", "58"
"300959666001086", "57"

"300959666001103", "57"
"300959666001102", "57"
"300959666001084", "57"
"300959666001016", "57"
"300959666001101", "57"
"300959666001067", "57"
"300090001002056", "58"
"300090001002055", "58"
"300090001002046", "58"
"300090001002041", "58"
"300090002001048", "58"
"300090001002042", "58"
"300090001002058", "58"
"300090001002059", "58"
"300090001002060", "58"
"300090001003113", "58"
"300090002001045", "58"
"300090002001042", "58"
"300090001003118", "58"
"300090001003119", "58"
"300090001003112", "58"
"300090001003120", "58"
"300090001003111", "58"
"300090001003110", "58"
"300090001001027", "58"
"300090001001162", "58"
"300090001001163", "58"
"300090001001032", "58"
"300090001001016", "58"
"300090001001018", "58"
"300090001001017", "58"
"300090001001167", "58"
"300090001001033", "58"
"300090001001015", "58"
"300090001001166", "58"
"300090001001014", "58"
"300959666001059", "57"
"300959666001183", "57"
"300059402001242", "32"
"300050002001729", "32"
"300050002001677", "32"
"300050002001725", "32"
"300050002001726", "32"
"300050002001724", "32"
"300510501002399", "27"
"300510501002390", "27"
"300510501002387", "27"
"300510501002388", "27"
"300510501002389", "27"
"300510501002306", "27"
"300510501002304", "27"
"300510501002204", "27"
"300510501002208", "27"
"300510501002201", "27"

"300510501002203", "27"
"300510501002212", "27"
"300510501002218", "27"
"300510501002214", "27"
"300510501002210", "27"
"300510501002213", "27"
"300510501002398", "27"
"300510501002216", "27"
"300510501002217", "27"
"300510501002215", "27"
"300510501002211", "27"
"300510501002302", "27"
"300510501002345", "27"
"300510501002347", "27"
"300510501002343", "27"
"300510501002519", "27"
"300050002001748", "32"
"300050002001749", "32"
"300050002001750", "32"
"300050002001751", "32"
"300050002001882", "32"
"300050002001742", "32"
"300050002001680", "32"
"300050002001881", "32"
"300050002001672", "32"
"300050002001926", "32"
"300050002001674", "32"
"300050002001679", "32"
"300050002001670", "32"
"300050002001678", "32"
"300050002001823", "32"
"300050002001827", "32"
"300050002001829", "32"
"300050002001741", "32"
"300050002001826", "32"
"300050002001857", "32"
"300050002001856", "32"
"300050002001853", "32"
"300050002001734", "32"
"300059402001162", "32"
"300050002001824", "32"
"300059402001160", "32"
"300059402001161", "32"
"300050002001855", "32"
"300050002001854", "32"
"300050002001825", "32"
"300059402001159", "32"
"300059402001145", "32"
"300050002001800", "32"
"300050002001820", "32"
"300050002001785", "32"
"300050002001791", "32"
"300050002001795", "32"
"300050002001797", "32"

"300050002001786", "32"
"300050002001783", "32"
"300050002001793", "32"
"300050002001758", "32"
"300050002001792", "32"
"300050002001927", "32"
"300050002001757", "32"
"300050002001798", "32"
"300050002001789", "32"
"300050002001788", "32"
"300050002001756", "32"
"300050002001828", "32"
"300050002001665", "32"
"300050002001747", "32"
"300050002001753", "32"
"300050002001745", "32"
"300050002001667", "32"
"300050002001746", "32"
"300050002001924", "32"
"300050002001925", "32"
"300050002001681", "32"
"300050002001668", "32"
"300050002001669", "32"
"300050002001752", "32"
"300050002001744", "32"
"300050002001743", "32"
"300370001001589", "30"
"300370001001588", "30"
"300370001001562", "30"
"300370001001563", "30"
"300370001001561", "30"
"300370001001573", "30"
"300370001001559", "30"
"300370001001355", "30"
"300370001001574", "30"
"300370001001415", "30"
"300370001001560", "30"
"300370001001414", "30"
"300370001001357", "30"
"300370001001362", "30"
"300370001001363", "30"
"300370001001358", "30"
"300370001001850", "30"
"300370001001356", "30"
"300370001001354", "30"
"300370001001352", "30"
"300370001001353", "30"
"300370001001351", "30"
"300370001001292", "30"
"300370001001291", "30"
"300370001001293", "30"
"300370001001413", "30"
"300370001001367", "30"
"300370001001412", "30"

"300370001001368", "30"
"300370001001365", "30"
"300370001001369", "30"
"300370001001577", "30"
"300090001001026", "58"
"300090001001108", "58"
"300090001001109", "58"
"300090001001111", "58"
"300090001001024", "58"
"300090001001115", "58"
"300090002001046", "58"
"300090001001127", "58"
"300090001001025", "58"
"300090001001039", "58"
"300090001001113", "58"
"300090001001023", "58"
"300090001001112", "58"
"300090001002054", "58"
"300090001002053", "58"
"300090001002052", "58"
"300090002001055", "58"
"300090002001056", "58"
"300090002001047", "58"
"300090002001049", "58"
"300090002001050", "58"
"300090002001051", "58"
"300090002001174", "58"
"300090002001039", "58"
"300090002001030", "58"
"300090002001034", "58"
"300090002001043", "58"
"300090001001114", "58"
"300090001002047", "58"
"300090001002049", "58"
"300090001002057", "58"
"300090001002048", "58"
"300650001001696", "40"
"300370001001870", "30"
"300370001001869", "30"
"300650001001694", "40"
"300650001001683", "40"
"300650001001682", "40"
"300650001001681", "40"
"300370001001868", "30"
"300370001001389", "30"
"300370001001391", "30"
"300370001001390", "30"
"300650001001679", "40"
"300370001001290", "30"
"300370001001283", "30"
"300370001001222", "30"
"300370001001218", "30"
"300370001001220", "30"
"300370001001289", "30"

"300370001001284", "30"
"300370001001285", "30"
"300370001001223", "30"
"300370001001224", "30"
"300370001001221", "30"
"300370001001245", "30"
"300370001001215", "30"
"300370001001225", "30"
"300370001001219", "30"
"300370001001217", "30"
"300370001001286", "30"
"300370001001226", "30"
"300370001001227", "30"
"300370001001234", "30"
"300370001001232", "30"
"300370001001150", "30"
"300370001001855", "30"
"300370001001118", "30"
"300370001001854", "30"
"300370001001117", "30"
"300370001001853", "30"
"300370001001116", "30"
"300370001001109", "30"
"300370001001107", "30"
"300370001001115", "30"
"300650001001534", "40"
"300370001001152", "30"
"300370001001113", "30"
"300370001001112", "30"
"300650001001535", "40"
"300370001001114", "30"
"300370001001111", "30"
"300650001001510", "40"
"300650001001509", "40"
"300650001001528", "40"
"300650001001524", "40"
"300650001001529", "40"
"300650001001525", "40"
"300650001001526", "40"
"300370001001237", "30"
"300370001001151", "30"
"300370001001244", "30"
"300370001001235", "30"
"300370001001243", "30"
"300650001001518", "40"
"300370001001238", "30"
"300050002001759", "32"
"300050002001763", "32"
"300050002001770", "32"
"300050002001764", "32"
"300050002001765", "32"
"300050002001874", "32"
"300050002001873", "32"
"300050002001772", "32"

"300050002001871", "32"
"300050002001657", "32"
"300050002001658", "32"
"300050002001664", "32"
"300050002001663", "32"
"300050002001660", "32"
"300050002001666", "32"
"300050002001662", "32"
"300050002001650", "32"
"300050002001631", "32"
"300050002001633", "32"
"300050002001805", "32"
"300050002001818", "32"
"300050002001819", "32"
"300050002001794", "32"
"300050002001811", "32"
"300050002001796", "32"
"300050002001802", "32"
"300050002001799", "32"
"300050002001830", "32"
"300050002001831", "32"
"300050002001916", "32"
"300270301002014", "29"
"300050002001917", "32"
"300270301002027", "29"
"300270301002040", "29"
"300270301002044", "29"
"300270301002039", "29"
"300270301002042", "29"
"300270301002041", "29"
"300270301002329", "29"
"300050002001872", "32"
"300050002001843", "32"
"300050002001816", "32"
"300050002001842", "32"
"300150103003199", "27"
"300050002001866", "32"
"300050002001841", "32"
"300050002001867", "32"
"300050002001868", "32"
"300050002001838", "32"
"300150103003186", "27"
"300050002001865", "32"
"300050002001840", "32"
"300050002001864", "32"
"300050002001851", "32"
"300050002001852", "32"
"300050002001845", "32"
"300050002001837", "32"
"300050002001839", "32"
"300050002001850", "32"
"300050002001848", "32"
"300270301002330", "29"
"300050002001812", "32"

"300270301002019", "29"
"300270301002011", "29"
"300270301001002", "29"
"300270301002323", "29"
"300270301001222", "29"
"300270301001368", "29"
"300270301002078", "29"
"300270301001372", "29"
"300270301002080", "29"
"300270301002319", "29"
"300270301002320", "29"
"300270301002079", "29"
"300270301001004", "29"
"300270301001003", "29"
"300270301001229", "29"
"300270301001228", "29"
"300270301002242", "29"
"300270301001360", "29"
"300270301001224", "29"
"300270301001225", "29"
"300270301002086", "29"
"300270301002084", "29"
"300270301002241", "29"
"300270301002077", "29"
"300270301002076", "29"
"300270301001000", "29"
"300270301002075", "29"
"300270301002036", "29"
"300270301002326", "29"
"300270301002034", "29"
"300270301002035", "29"
"300270301002028", "29"
"300270301002276", "29"
"300270301002020", "29"
"300270301002306", "29"
"300270301002304", "29"
"300270301002303", "29"
"300270301002300", "29"
"300270301002305", "29"
"300270301002287", "29"
"300270301002288", "29"
"300270301002298", "29"
"300270301002299", "29"
"300270301002292", "29"
"300270301002289", "29"
"300270301002290", "29"
"300270301002291", "29"
"300270301002309", "29"
"300270301002308", "29"
"300270301002285", "29"
"300270301002286", "29"
"300270301002281", "29"
"300270301002310", "29"
"300270301002284", "29"

"300270301002283", "29"
"300270301002282", "29"
"300270301002279", "29"
"300270301002022", "29"
"300270301002026", "29"
"300270301002015", "29"
"300270301001213", "29"
"300270301001214", "29"
"300270301001226", "29"
"300270301001221", "29"
"300270301001223", "29"
"300270301001001", "29"
"300270301002212", "29"
"300270301003040", "29"
"300270301003028", "29"
"300270301003442", "29"
"300270301002214", "29"
"300270301002275", "29"
"300270301002215", "29"
"300270301002209", "29"
"300270301002210", "29"
"300270301002211", "29"
"300270301002216", "29"
"300270301002208", "29"
"300270301003020", "29"
"300270301003443", "29"
"300270301003012", "29"
"300270301002311", "29"
"300270301002312", "29"
"300270301001227", "29"
"300270301001230", "29"
"300270301002112", "29"
"300450001002213", "30"
"300450001002224", "30"
"300450001002214", "30"
"300270301001370", "30"
"300270301001355", "30"
"300270301001356", "30"
"300450001002226", "30"
"300450001002225", "30"
"300450001002227", "30"
"300450001002217", "30"
"300450001002228", "30"
"300270301001350", "30"
"300270301003434", "29"
"300270301002217", "29"
"300270301002220", "29"
"300270301002219", "29"
"300270301003071", "29"
"300270301003440", "29"
"300270301003068", "29"
"300270301003446", "29"
"300270301003072", "29"
"300270301003079", "29"

"300270301003025", "29"
"300270301003042", "29"
"300270301003080", "29"
"300270301003081", "29"
"300270301003018", "29"
"300270301003078", "29"
"300270301003038", "29"
"300270301003017", "29"
"300270301003000", "29"
"300270301003006", "29"
"300270301003002", "29"
"300270301003024", "29"
"300270301003030", "29"
"300270301003011", "29"
"300270301003005", "29"
"300270301003008", "29"
"300270301003009", "29"
"300270301003001", "29"
"300270301003435", "29"
"300270301002274", "29"
"300270301002218", "29"
"300270301002213", "29"
"300370001001090", "30"
"300370001001086", "30"
"300370001001094", "30"
"300370001001096", "30"
"300370001001087", "30"
"300370001001016", "30"
"300370001001015", "30"
"300370001001013", "30"
"300370001001014", "30"
"300370001001859", "30"
"300370001001103", "30"
"300370001001099", "30"
"300370001001097", "30"
"300370001001089", "30"
"300370001001088", "30"
"300370001001009", "30"
"300370001001102", "30"
"300370001001105", "30"
"300370001001101", "30"
"300370001001098", "30"
"300370001001100", "30"
"300370001001004", "30"
"300370001001006", "30"
"300370001001010", "30"
"300370001001008", "30"
"300270301002254", "29"
"300270301002221", "29"
"300370001001007", "30"
"300370001001012", "30"
"300270301002223", "29"
"300270301002224", "29"
"300270301002240", "29"

"300650001001704", "40"
"300650001001703", "40"
"300650001001447", "40"
"300650001001450", "40"
"300650001001701", "40"
"300650001001455", "40"
"300650001001702", "40"
"300650001001456", "40"
"300650001001457", "40"
"300650001001449", "40"
"300650001001448", "40"
"300650001001705", "40"
"300650001001461", "40"
"300650001001698", "40"
"300650001001401", "40"
"300650001001462", "40"
"300370001001011", "30"
"300650001001137", "40"
"300650001001138", "40"
"300370001001005", "30"
"300650001001119", "40"
"300650001001117", "40"
"300270301002231", "29"
"300370001001003", "30"
"300370001001001", "30"
"300270301002229", "29"
"300270301002230", "29"
"300270301002250", "29"
"300650001001736", "40"
"300370001001866", "30"
"300650001001734", "40"
"300650001001733", "40"
"300650001001134", "40"
"300650001001135", "40"
"300650001001103", "40"
"300270301002249", "29"
"300650001001101", "40"
"300270301002225", "29"
"300270301002226", "29"
"300270301002222", "29"
"300270301002233", "29"
"300650001001126", "40"
"300650001001129", "40"
"300650001001099", "40"
"300650001001128", "40"
"300650001001127", "40"
"300650001001755", "40"
"300650001001106", "40"
"300650001001100", "40"
"300650001001130", "40"
"300650001001102", "40"
"300650001001097", "40"
"300650001001145", "40"
"300650001001146", "40"

"300650001001147", "40"
"300650001001148", "40"
"300650001001149", "40"
"300650001001150", "40"
"300650001001151", "40"
"300650001001098", "40"
"300650001001096", "40"
"300650001001104", "40"
"300650001001095", "40"
"300650001001094", "40"
"300650001001093", "40"
"300650001001438", "40"
"300650001001437", "40"
"300650001001435", "40"
"300650001001434", "40"
"300650001001433", "40"
"300650001001436", "40"
"300650001001432", "40"
"300650001001152", "40"
"300650001001430", "40"
"300650001001431", "40"
"300650001001714", "40"
"300650001001153", "40"
"300650001001155", "40"
"300650001001154", "40"
"300650001001092", "40"
"300270301002232", "29"
"300270301002114", "29"
"300270301002205", "29"
"300270301002198", "29"
"300270301002204", "29"
"300270301002116", "29"
"300270301002206", "29"
"300270301002118", "29"
"300270301002201", "29"
"300270301002140", "29"
"300270301002207", "29"
"300270301002113", "29"
"300270301002100", "29"
"300270301002115", "29"
"300270301002138", "29"
"300270301002137", "29"
"300270301002098", "29"
"300270301002136", "29"
"300270301002139", "29"
"300270301002135", "29"
"300270301002117", "29"
"300270301002133", "29"
"300270301002331", "29"
"300270301002134", "29"
"300270301002131", "29"
"300270301002099", "29"
"300270301002203", "29"
"300270301002199", "29"

"300270301002202", "29"
"300270301002200", "29"
"300270301002144", "29"
"300270301002143", "29"
"300270301002141", "29"
"300270301002197", "29"
"300270301002142", "29"
"300270301002174", "29"
"300270301002173", "29"
"300270301002145", "29"
"300270301002146", "29"
"300270301002147", "29"
"300270301002189", "29"
"300270301002188", "29"
"300270301002185", "29"
"300270301002239", "29"
"300270301002190", "29"
"300270301002186", "29"
"300270301002181", "29"
"300270301002194", "29"
"300690001001693", "29"
"300690001001212", "29"
"300690001001206", "29"
"300690001001213", "29"
"300690001001198", "29"
"300690001001201", "29"
"300690001001209", "29"
"300690001001211", "29"
"300690001001185", "29"
"300690001001182", "29"
"300690001001057", "29"
"300270301002082", "29"
"300270301002097", "29"
"300270301002092", "29"
"300270301002083", "29"
"300270301002073", "29"
"300270301002085", "29"
"300270301002258", "29"
"300270301002260", "29"
"300270301002262", "29"
"300270301002271", "29"
"300270301002259", "29"
"300270301002272", "29"
"300270301002256", "29"
"300270301002273", "29"
"300270301002074", "29"
"300270301002261", "29"
"300270301002257", "29"
"300270301002322", "29"
"300270301002321", "29"
"300270301002266", "29"
"300270301002265", "29"
"300370001001136", "30"
"300370001001153", "30"

"300370001001130", "30"
"300370001001137", "30"
"300370001001142", "30"
"300370001001141", "30"
"300370001001140", "30"
"300370001001138", "30"
"300370001001139", "30"
"300370001001124", "30"
"300370001001125", "30"
"300370001001082", "30"
"300370001001857", "30"
"300370001001123", "30"
"300370001001858", "30"
"300370001001862", "30"
"300370001001861", "30"
"300370001001093", "30"
"300370001001092", "30"
"300370001001131", "30"
"300370001001146", "30"
"300370001001132", "30"
"300370001001129", "30"
"300370001001848", "30"
"300370001001122", "30"
"300370001001106", "30"
"300370001001860", "30"
"300370001001104", "30"
"300370001001135", "30"
"300370001001121", "30"
"300370001001120", "30"
"300370001001119", "30"
"300270301002267", "29"
"300270301002264", "29"
"300270301002268", "29"
"300270301002263", "29"
"300270301002269", "29"
"300270301002253", "29"
"300270301002255", "29"
"300270301002251", "29"
"300270301002243", "29"
"300270301002252", "29"
"300270301002244", "29"
"300270301002247", "29"
"300270301002245", "29"
"300270301002246", "29"
"300270301002093", "29"
"300270301002102", "29"
"300270301002096", "29"
"300270301002103", "29"
"300270301002095", "29"
"300270301002094", "29"
"300270301002091", "29"
"300270301002081", "29"
"300270301002090", "29"
"300270301002087", "29"

"300270301002089", "29"
"300270301002072", "29"
"300270301002071", "29"
"300270301002046", "29"
"300270301002037", "29"
"300270301002045", "29"
"300710602003730", "32"
"300270301002130", "29"
"300270301002278", "29"
"300270301002277", "29"
"300270301002056", "29"
"300270301002005", "29"
"300710602003712", "32"
"300270301002004", "29"
"300710602003724", "32"
"300710602003719", "32"
"300710602003717", "32"
"300710602003713", "32"
"300710602003731", "32"
"300710602003711", "32"
"300270301002055", "29"
"300270301002054", "29"
"300710602003723", "32"
"300710602003725", "32"
"300710602003726", "32"
"300710602003727", "32"
"300710602003742", "32"
"300710602003746", "32"
"300710602003745", "32"
"300710602003788", "32"
"300710602003582", "32"
"300710602003580", "32"
"300270301002043", "29"
"300270301002010", "29"
"300050002001806", "32"
"300050002001919", "32"
"300270301002013", "29"
"300270301002012", "29"
"300050002001813", "32"
"300050002001817", "32"
"300370001001260", "30"
"300370001001256", "30"
"300370001001841", "30"
"300370001001281", "30"
"300370001001282", "30"
"300370001001280", "30"
"300370001001253", "30"
"300370001001208", "30"
"300370001001250", "30"
"300370001001251", "30"
"300370001001255", "30"
"300370001001252", "30"
"300370001001213", "30"
"300370001001211", "30"

"300370001001212", "30"
"300370001001148", "30"
"300370001001147", "30"
"300370001001249", "30"
"300370001001254", "30"
"300370001001246", "30"
"300370001001247", "30"
"300370001001248", "30"
"300370001001216", "30"
"300370001001214", "30"
"300370001001149", "30"
"300370001001163", "30"
"300370001001177", "30"
"300370001001155", "30"
"300370001001156", "30"
"300370001001162", "30"
"300370001001133", "30"
"300370001001134", "30"
"300059402001166", "32"
"300059402001165", "32"
"300059402001169", "32"
"300050002001822", "32"
"300059402001164", "32"
"300059402001154", "32"
"300059402001155", "32"
"300059402001152", "32"
"300059402001153", "32"
"300059402001140", "32"
"300059402001139", "32"
"300059402001138", "32"
"300059402001151", "32"
"300059402001141", "32"
"300059402001062", "32"
"300059402001063", "32"
"300059402001135", "32"
"300059402001137", "32"
"300059402001048", "32"
"300059402001136", "32"
"300059402001146", "32"
"300059402001252", "32"
"300059402001065", "32"
"300059402001127", "32"
"300059402001132", "32"
"300050002001835", "32"
"300050002001834", "32"
"300059402001131", "32"
"300059402001133", "32"
"300059402001128", "32"
"300059402001256", "32"
"300059402001257", "32"
"300059402001173", "32"
"300059402001134", "32"
"300059402001129", "32"
"300059402001130", "32"

"300059402001147", "32"
"300059402001148", "32"
"300059402001047", "32"
"300059402001055", "32"
"300059402001058", "32"
"300059402001068", "32"
"300059402001234", "32"
"300059402001053", "32"
"300059402001059", "32"
"300059402001042", "32"
"300059402001067", "32"
"300059402001054", "32"
"300059402001056", "32"
"300059402001075", "32"
"300059402001052", "32"
"300059402001076", "32"
"300059402001049", "32"
"300059402001045", "32"
"300059402001236", "32"
"300059402001057", "32"
"300059402001235", "32"
"300059402001043", "32"
"300059402001074", "32"
"300059402001070", "32"
"300059402001071", "32"
"300059402001073", "32"
"300059402001072", "32"
"300059402001050", "32"
"300059402001044", "32"
"300059402001069", "32"
"300050002001730", "32"
"300050002001723", "32"
"300050002001722", "32"
"300050002001717", "32"
"300059402001079", "32"
"300050002001716", "32"
"300050002001720", "32"
"300050002001721", "32"
"300059402001064", "32"
"300059402001077", "32"
"300059402001078", "32"
"300059402001103", "32"
"300059402001119", "32"
"300059402001104", "32"
"300059402001081", "32"
"300059402001171", "32"
"300059402001051", "32"
"300059402001123", "32"
"300059402001122", "32"
"300059402001124", "32"
"300059402001121", "32"
"300059402001120", "32"
"300059402001114", "32"
"300059402001111", "32"

"300059402001115", "32"
"300059402001116", "32"
"300059402001117", "32"
"300059402001118", "32"
"300059402001105", "32"
"300059402001087", "32"
"300370001001341", "30"
"300370001001361", "30"
"300370001001364", "30"
"300370001001339", "30"
"300370001001338", "30"
"300370001001295", "30"
"300370001001840", "30"
"300370001001340", "30"
"300370001001294", "30"
"300370001001070", "30"
"300370001001071", "30"
"300370001001203", "30"
"300370001001204", "30"
"300370001001174", "30"
"300370001001176", "30"
"300370001001316", "30"
"300370001001310", "30"
"300370001001202", "30"
"300370001001173", "30"
"300370001001201", "30"
"300370001001309", "30"
"300370001001271", "30"
"300370001001311", "30"
"300370001001273", "30"
"300370001001275", "30"
"300370001001274", "30"
"300370001001172", "30"
"300370001001200", "30"
"300370001001272", "30"
"300370001001193", "30"
"300370001001170", "30"
"300370001001175", "30"
"300090005001436", "58"
"300090002001146", "58"
"300090002001147", "58"
"300090005001368", "58"
"300090005001410", "58"
"300090005001378", "58"
"300090005001377", "58"
"300090005001234", "58"
"300090002001155", "58"
"300090002001148", "58"
"300090005001232", "58"
"300090002001150", "58"
"300090002001149", "58"
"300090005001233", "58"
"300090002001151", "58"
"300090005001223", "58"

"300090002001154", "58"
"300090005001222", "58"
"300090005001220", "58"
"300090005001230", "58"
"300090005001226", "58"
"300090005001229", "58"
"300090005001228", "58"
"300090005001225", "58"
"300090005001224", "58"
"300090005001749", "58"
"300090002001141", "58"
"300090002001126", "58"
"300090002001140", "58"
"300090002001111", "58"
"300090002001112", "58"
"300090002001125", "58"
"300370001001485", "30"
"300370001001477", "30"
"300370001001481", "30"
"300370001001480", "30"
"300370001001482", "30"
"300370001001483", "30"
"300370001001479", "30"
"300370001001421", "30"
"300370001001839", "30"
"300370001001420", "30"
"300370001001418", "30"
"300370001001488", "30"
"300370001001489", "30"
"300370001001486", "30"
"300370001001834", "30"
"300370001001416", "30"
"300370001001417", "30"
"300370001001344", "30"
"300370001001343", "30"
"300370001001348", "30"
"300370001001346", "30"
"300370001001419", "30"
"300370001001342", "30"
"300370001001345", "30"
"300370001001334", "30"
"300370001001335", "30"
"300370001001336", "30"
"300370001001337", "30"
"300370001001300", "30"
"300370001001296", "30"
"300370001001359", "30"
"300370001001360", "30"
"300370001001643", "30"
"300370001001634", "30"
"300370001001618", "30"
"300370001001619", "30"
"300370001001616", "30"
"300370001001631", "30"

"300370001001617", "30"
"300370001001762", "30"
"300370001001565", "30"
"300370001001564", "30"
"300370001001620", "30"
"300370001001698", "30"
"300370001001713", "30"
"300370001001699", "30"
"300370001001695", "30"
"300370001001629", "30"
"300370001001630", "30"
"300370001001696", "30"
"300370001001628", "30"
"300370001001697", "30"
"300370001001627", "30"
"300370001001701", "30"
"300370001001702", "30"
"300370001001711", "30"
"300370001001705", "30"
"300370001001626", "30"
"300370001001614", "30"
"300370001001566", "30"
"300370001001557", "30"
"300370001001764", "30"
"300370001001567", "30"
"300370001001763", "30"
"301051001002236", "31"
"301051001002237", "31"
"301051001002106", "31"
"300050002001530", "32"
"300050002001713", "32"
"300050002001709", "32"
"300050002001710", "32"
"300050002001691", "32"
"300050002001694", "32"
"300050002001696", "32"
"300050002001529", "32"
"300050002001522", "32"
"300050002001884", "32"
"300050002001697", "32"
"300050002001521", "32"
"300050002001701", "32"
"300050002001705", "32"
"300050002001695", "32"
"300050002001706", "32"
"300050002001699", "32"
"300050002001698", "32"
"300050002001702", "32"
"300050002001703", "32"
"300050002001700", "32"
"300050002001704", "32"
"300050002001528", "32"
"300050002001527", "32"
"300050002001526", "32"

"300050002001519", "32"
"300050002001518", "32"
"300050002001520", "32"
"300050002001497", "32"
"300050002001516", "32"
"300050002001499", "32"
"300050002001517", "32"
"300050002001513", "32"
"300050002001505", "32"
"300050002001514", "32"
"300050002001495", "32"
"300050002001486", "32"
"300050002001487", "32"
"300050002001484", "32"
"300050002001500", "32"
"300050002001507", "32"
"300050002001496", "32"
"300050002001508", "32"
"300050002001886", "32"
"300050002001483", "32"
"300050002001478", "32"
"300050002001501", "32"
"300050002001485", "32"
"300050002001386", "32"
"300050002001482", "32"
"300050002001498", "32"
"300050002001504", "32"
"300050002001502", "32"
"300050002001480", "32"
"300050002001479", "32"
"300050002001891", "32"
"300050002001385", "32"
"300050002001890", "32"
"300050002001381", "32"
"300059402001010", "32"
"300059402001011", "32"
"300050001001393", "33"
"300050001001343", "33"
"300050002001115", "33"
"300050002001114", "33"
"300050001001187", "33"
"300050001001192", "33"
"300050001001188", "33"
"300050002001107", "33"
"300050001001176", "33"
"300050001001160", "33"
"300050001001175", "33"
"300050001001161", "33"
"300050001001158", "33"
"300050001001189", "33"
"300050001001163", "33"
"300050001001195", "33"
"300050001001190", "33"
"300050001001167", "33"

"300050001001173", "33"
"300050001001170", "33"
"300050001001172", "33"
"300050001001177", "33"
"300050001001171", "33"
"300050001001155", "33"
"300050001001174", "33"
"300050001001169", "33"
"300050001001152", "33"
"300050001001157", "33"
"300050001001153", "33"
"300050001001595", "33"
"300050001001150", "33"
"300050001001146", "33"
"300050001001144", "33"
"300050001001165", "33"
"300050001001154", "33"
"300050001001162", "33"
"300050001001156", "33"
"300050001001159", "33"
"300050001001151", "33"
"300050001001145", "33"
"300050001001178", "33"
"300050001001143", "33"
"300050001001030", "33"
"300050001001031", "33"
"300050001001138", "33"
"300050001001148", "33"
"300050001001147", "33"
"300050001001139", "33"
"300050001001025", "33"
"300050001001032", "33"
"300050001001034", "33"
"300050001001033", "33"
"300050001001035", "33"
"300050001001194", "33"
"300050001001196", "33"
"300050001001193", "33"
"300050001001191", "33"
"300050001001185", "33"
"300050001001131", "33"
"300050001001186", "33"
"300050001001129", "33"
"300050001001128", "33"
"300050001001130", "33"
"300050001001596", "33"
"300090005001113", "58"
"300090005001172", "58"
"300090005001160", "58"
"300090005001161", "58"
"300090005001165", "58"
"300090005001167", "58"
"300090005001127", "58"
"300090005001105", "58"

"300090005001128", "58"
"300090005001126", "58"
"300090005001125", "58"
"300090005001124", "58"
"300090005001107", "58"
"300090005001115", "58"
"300090001001154", "58"
"300090001001155", "58"
"300090002001058", "58"
"300090001001131", "58"
"300090001001130", "58"
"300090002001053", "58"
"300090002001057", "58"
"300090002001054", "58"
"300090002001044", "58"
"300090002001059", "58"
"300090001001117", "58"
"300090001001110", "58"
"300090001001107", "58"
"300090001001040", "58"
"300090001001157", "58"
"300090001001042", "58"
"300090001001029", "58"
"300090001001043", "58"
"300090005001369", "58"
"300090005001355", "58"
"300090005001241", "58"
"300090005001365", "58"
"300090005001248", "58"
"300090005001251", "58"
"300090005001444", "58"
"300090005001254", "58"
"300090005001431", "58"
"300090005001253", "58"
"300090005001243", "58"
"300090005001244", "58"
"300090005001238", "58"
"300090005001256", "58"
"300090005001262", "58"
"300090005001263", "58"
"300090005001246", "58"
"300090005001247", "58"
"300090005001240", "58"
"300090005001376", "58"
"300090005001366", "58"
"300090005001374", "58"
"300090005001236", "58"
"300090005001375", "58"
"300090005001370", "58"
"300090005001235", "58"
"300090005001242", "58"
"300090005001371", "58"
"300090005001373", "58"
"300090005001372", "58"

"300090005001239", "58"
"300090005001237", "58"
"300370001001759", "30"
"300959666002017", "57"
"300959666002045", "57"
"300959666002015", "57"
"300959666002047", "57"
"300959666002018", "57"
"300959666002004", "57"
"300370001001712", "30"
"300230005002086", "77"
"300230005002089", "77"
"300230005002090", "77"
"300230005002087", "77"
"300230005002083", "77"
"300230005002410", "77"
"300230005002098", "77"
"300230005002412", "77"
"300230005002104", "77"
"300230005002411", "77"
"300230005002050", "77"
"300230005002041", "77"
"300230005002082", "77"
"300230005002081", "77"
"300230005002044", "77"
"300230005002053", "77"
"300230005002046", "77"
"300230005002091", "77"
"300230005002113", "77"
"300230005002101", "77"
"300230005002391", "77"
"300230005002105", "77"
"300230005002115", "77"
"300230005002396", "77"
"300959666002426", "57"
"300959666002048", "57"
"300959666002061", "57"
"300959666002040", "57"
"300959666002031", "57"
"300959666002032", "57"
"300959666002030", "57"
"300959666002022", "57"
"300959666002029", "57"
"300959666002039", "57"
"300959666002021", "57"
"300959666002038", "57"
"300959666002025", "57"
"300959666002043", "57"
"300959666002042", "57"
"300959666002041", "57"
"300959666002037", "57"
"300959666002020", "57"
"300959666002128", "57"
"300959666002435", "57"

"300959666002359", "57"
"300959666002129", "57"
"300959666002144", "57"
"300959666002145", "57"
"300959666002162", "57"
"300959666002166", "57"
"300959666002146", "57"
"300959666002130", "57"
"300959666002143", "57"
"300959666002044", "57"
"300959666002016", "57"
"300959666002019", "57"
"300959666002178", "57"
"300959666002176", "57"
"300959666002174", "57"
"300959666002362", "57"
"300959666002364", "57"
"300959666002355", "57"
"300959666002173", "57"
"300959666002398", "57"
"300959666002395", "57"
"300959666002378", "57"
"300959666002380", "57"
"300959666002396", "57"
"300959666002379", "57"
"300959666002381", "57"
"300959666002377", "57"
"300959666002356", "57"
"300959666002360", "57"
"300959666002376", "57"
"300959666002366", "57"
"300959666002358", "57"
"300959666002368", "57"
"300959666002357", "57"
"300959666002124", "57"
"300959666002123", "57"
"300959666002105", "57"
"300959666002177", "57"
"300959666002073", "57"
"300959666002074", "57"
"300959666002106", "57"
"300959666002072", "57"
"300959666002075", "57"
"300959666002071", "57"
"300959666001050", "57"
"300959666001048", "57"
"300959666001049", "57"
"300959666001046", "57"
"300959666001043", "57"
"300959666001031", "57"
"300959666001032", "57"
"300959666001051", "57"
"300959666001033", "57"
"300959666001040", "57"

"300959666001027", "57"
"300959666001024", "57"
"300959666001034", "57"
"300959666001042", "57"
"300959666002415", "57"
"300959666001038", "57"
"300959666002412", "57"
"300959666002411", "57"
"300959666001025", "57"
"300959666002417", "57"
"300959666002399", "57"
"300959666002365", "57"
"300959666002384", "57"
"300959666002397", "57"
"300959666002383", "57"
"300959666002382", "57"
"300959666002391", "57"
"300959666002392", "57"
"300959666002393", "57"
"300959666002363", "57"
"300959666002361", "57"
"300959666002354", "57"
"300090001001060", "58"
"300090001001161", "58"
"300090001001022", "58"
"300090001001079", "58"
"300090001001048", "58"
"300090001001047", "58"
"300090001001021", "58"
"300090001001020", "58"
"300090001001055", "58"
"300090001001010", "58"
"300959666001208", "57"
"300959666001207", "57"
"300959666001186", "57"
"300959666001187", "57"
"300959666001205", "57"
"300959666001206", "57"
"300959666001204", "57"
"300959666001053", "57"
"300959666001054", "57"
"300090001001011", "58"
"300090001001019", "58"
"300090001001013", "58"
"300090001001012", "58"
"300090001001009", "58"
"300959666001188", "57"
"300959666001055", "57"
"300959666001056", "57"
"300959666001058", "57"
"300090001001008", "58"
"300959666001057", "57"
"300959666001060", "57"
"300959666001029", "57"

"300090001001050", "58"
"300090001001051", "58"
"300090001001053", "58"
"300959664001374", "57"
"300959664001207", "57"
"300959664001201", "57"
"300959664001206", "57"
"300959666001196", "57"
"300959666001197", "57"
"300959666001192", "57"
"300959664001398", "57"
"300959666001201", "57"
"300959666001052", "57"
"300959666001045", "57"
"300959664001209", "57"
"300959664001208", "57"
"300090001001054", "58"
"300959664001203", "57"
"300959666001193", "57"
"300959666001195", "57"
"300959666001200", "57"
"300090001001007", "58"
"300959666001194", "57"
"300959666001191", "57"
"300959666001190", "57"
"300959666001189", "57"
"300959666001198", "57"
"300959666001199", "57"
"300959666001202", "57"
"300959666001203", "57"
"300090001001056", "58"
"300090001001049", "58"
"300090001001077", "58"
"300090001001078", "58"
"300090001001076", "58"
"300090001001121", "58"
"300090001001118", "58"
"300090001001120", "58"
"300090001001105", "58"
"300090001001122", "58"
"300090001001104", "58"
"300090001001103", "58"
"300090001001116", "58"
"300090001001106", "58"
"300090001001102", "58"
"300090001001045", "58"
"300090001001044", "58"
"300090001001041", "58"
"300090001001028", "58"
"300090001001031", "58"
"300090001001030", "58"
"300090001001069", "58"
"300090001001071", "58"
"300090001001067", "58"

"300090001001064", "58"
"300090001001072", "58"
"300090001001065", "58"
"300090001001066", "58"
"300959664001210", "57"
"300090001001052", "58"
"300090001001057", "58"
"300959664001211", "57"
"300959664001212", "57"
"300959664001213", "57"
"300090002001142", "58"
"300090002001145", "58"
"300090002001129", "58"
"300090002001127", "58"
"300090002001133", "58"
"300090002001064", "58"
"300090002001060", "58"
"300090004001193", "58"
"300090004001191", "58"
"300090002001063", "58"
"300090002001061", "58"
"300090004001146", "58"
"300090004001147", "58"
"300090004001090", "58"
"300090004001290", "58"
"300090004001293", "58"
"300090004001148", "58"
"300090004001149", "58"
"300090004001288", "58"
"300090004001291", "58"
"300090004001292", "58"
"300090004001287", "58"
"300090004001289", "58"
"300090004001151", "58"
"300090004001150", "58"
"300090004001069", "58"
"300090004001072", "58"
"300090004001093", "58"
"300090004001094", "58"
"300090004001095", "58"
"300090004001073", "58"
"300090004001089", "58"
"300090005001339", "58"
"300090005001341", "58"
"300090005001344", "58"
"300090005001265", "58"
"300090005001264", "58"
"300090005001349", "58"
"300090005001307", "58"
"300090005001299", "58"
"300090005001255", "58"
"300090005001305", "58"
"300090005001259", "58"
"300090005001351", "58"

"300090005001394", "58"
"300090005001334", "58"
"300090005001308", "58"
"300090005001309", "58"
"300090005001306", "58"
"300090005001258", "58"
"300090005001252", "58"
"300090005001249", "58"
"300090005001250", "58"
"300090005001257", "58"
"300090005001260", "58"
"300090005001261", "58"
"300090002001176", "58"
"300090002001165", "58"
"300090002001160", "58"
"300090002001159", "58"
"300090002001134", "58"
"300090002001167", "58"
"300090002001131", "58"
"300090002001110", "58"
"300090005001427", "58"
"300090005001426", "58"
"300090005001342", "58"
"300090005001350", "58"
"300090005001348", "58"
"300090005001315", "58"
"300090005001429", "58"
"300090005001338", "58"
"300090005001330", "58"
"300090005001332", "58"
"300090005001331", "58"
"300090005001302", "58"
"300090005001333", "58"
"300090005001298", "58"
"300090005001345", "58"
"300090005001347", "58"
"300090005001416", "58"
"300090005001417", "58"
"300090005001303", "58"
"300090005001301", "58"
"300090005001300", "58"
"300090005001415", "58"
"300090005001443", "58"
"300090005001437", "58"
"300090005001438", "58"
"300090005001414", "58"
"300090005001442", "58"
"300090005001441", "58"
"300090005001304", "58"
"300090005001439", "58"
"300090005001440", "58"
"300090005001778", "58"
"300090004002331", "58"
"300090004002330", "58"

"300090004002327", "58"
"300090004002324", "58"
"300090004002363", "58"
"300090004002326", "58"
"300090005001405", "58"
"300090005001404", "58"
"300090005001395", "58"
"300090004002325", "58"
"300090004002328", "58"
"300090004002416", "58"
"300670005002034", "59"
"300959665002335", "57"
"300979670004476", "59"
"300959665002334", "57"
"300959665002330", "57"
"300959665002332", "57"
"300959665002333", "57"
"300979670004473", "59"
"300959665002329", "57"
"300959665002331", "57"
"300959665002336", "57"
"300670005002028", "59"
"300670005002000", "59"
"300670005002022", "59"
"300670005002351", "59"
"300959665002339", "57"
"300959665002340", "57"
"300959665002338", "57"
"300979670004470", "59"
"300979670004509", "59"
"300399617002842", "77"
"300399617002841", "77"
"300399617002711", "77"
"300399617002739", "77"
"300399617002740", "77"
"300399617002719", "77"
"300399617002693", "77"
"300399617002756", "77"
"300399617002775", "77"
"300399617002781", "77"
"300399617002698", "77"
"300399617002753", "77"
"300399617002712", "77"
"300399617002727", "77"
"300399617002701", "77"
"300399617002700", "77"
"300399617002780", "77"
"300399617002718", "77"
"300399617002762", "77"
"300399617002906", "77"
"300399617002990", "77"
"300399617002699", "77"
"300399617002766", "77"
"300399617002759", "77"

"300399617002751", "77"
"300399617002764", "77"
"300399617002899", "77"
"300399617002853", "77"
"300399617002898", "77"
"300399617002857", "77"
"300399617002900", "77"
"300399617002905", "77"
"300399617002901", "77"
"300399617002855", "77"
"300399617002709", "77"
"300399617002854", "77"
"300399617002726", "77"
"300399617002883", "77"
"300399617002716", "77"
"300399617002736", "77"
"300399617002874", "77"
"300010001001309", "72"
"300010001001307", "72"
"300010001001308", "72"
"300010001001317", "72"
"300010001001319", "72"
"300010001001339", "72"
"300010001001975", "72"
"300010001001337", "72"
"300010001001360", "72"
"300010001001359", "72"
"300010001001361", "72"
"300010001001358", "72"
"300010001001342", "72"
"300010001001367", "72"
"300010001001338", "72"
"300010001001356", "72"
"300010001001357", "72"
"300010001001336", "72"
"300010001001320", "72"
"300010001001340", "72"
"300010001001322", "72"
"300010001001321", "72"
"300010001001967", "72"
"300439622022746", "75"
"300439623001174", "75"
"300439623001792", "75"
"300439622022743", "75"
"300439622022974", "75"
"300439623001188", "75"
"300439622022744", "75"
"300439622022847", "75"
"300439622022846", "75"
"300439623001189", "75"
"300439623001190", "75"
"300439622022761", "75"
"300439623001130", "75"
"300439623001163", "75"

"300439623001787", "75"
"300439623001160", "75"
"300439623001384", "75"
"300439623001367", "75"
"300439623001369", "75"
"300439623001366", "75"
"300439623001370", "75"
"300439623001156", "75"
"300439623001154", "75"
"300439623001104", "75"
"300010001002828", "72"
"300010001002829", "72"
"300010001002826", "72"
"300010001002827", "72"
"300010001002830", "72"
"300010001002116", "72"
"300010001002831", "72"
"300010001002113", "72"
"300310001022123", "69"
"300310001021243", "69"
"300310001022125", "69"
"300310001022126", "69"
"300310001022127", "69"
"300310001022294", "69"
"300310001022119", "69"
"300310001022118", "69"
"300310001021231", "69"
"300310001022117", "69"
"300310001022120", "69"
"300310001022113", "69"
"300310001022112", "69"
"300310001021027", "69"
"300310001021021", "69"
"300310001021020", "69"
"300310001021008", "69"
"300310001021001", "69"
"300310001021015", "69"
"300310001021014", "69"
"300310001021005", "69"
"300310001021012", "69"
"300310001021013", "69"
"300310001021037", "69"
"300310001021018", "69"
"300310001021017", "69"
"300310001021019", "69"
"300310001021016", "69"
"300310001022079", "69"
"300310001022070", "69"
"300310001022069", "69"
"300310001022083", "69"
"300310001022021", "59"
"300310001022085", "59"
"300310001022065", "59"
"300310001022067", "59"

"300310001022026", "59"
"300310001022028", "59"
"300310001022062", "59"
"300310001022063", "59"
"300310001022064", "59"
"300310001022034", "59"
"300310001022045", "59"
"300310001022066", "59"
"300310001022068", "59"
"300310001022012", "59"
"300310001022004", "59"
"300310001022006", "59"
"300310001022010", "59"
"300310001022011", "59"
"300310001022007", "59"
"300310005012039", "61"
"300310005012038", "61"
"300310005012065", "61"
"300310005012073", "61"
"300310005012090", "61"
"300310005012089", "61"
"300310005012061", "61"
"300310005011079", "61"
"300310005011078", "61"
"300310005012055", "61"
"300310005012036", "61"
"300310005012034", "61"
"300310005011053", "61"
"300670001001308", "59"
"300670001001311", "59"
"300670001001312", "59"
"300670001001305", "59"
"300670001001329", "59"
"300670001001309", "59"
"300310001022039", "59"
"300310001022044", "59"
"300310001022032", "59"
"300310001022036", "59"
"300310001022042", "59"
"300310001022041", "59"
"300310001022001", "59"
"300310001022052", "59"
"300310001022306", "59"
"300310001022307", "59"
"300310001022037", "59"
"300310001022053", "59"
"300310001022058", "59"
"300310001022038", "59"
"300310001022035", "59"
"300670001001313", "59"
"300670001001165", "59"
"300670001001166", "59"
"300670001001367", "59"
"300670001001155", "59"

"300670001001158", "59"
"300670001001157", "59"
"300670001001117", "59"
"300310001022005", "59"
"300310001022033", "59"
"300310001022043", "59"
"300230005002394", "77"
"300010001001045", "72"
"300010001001039", "72"
"300010001001052", "72"
"300010001001056", "72"
"300010001001048", "72"
"300010001001040", "72"
"300010001001057", "72"
"300010001001037", "72"
"300010001001042", "72"
"300010001001041", "72"
"300230005002356", "77"
"300230005002357", "77"
"300230005002340", "77"
"300230005002358", "77"
"300230005002372", "77"
"300230005002342", "77"
"300230005002359", "77"
"300230005002360", "77"
"300230005002343", "77"
"300230005002341", "77"
"300230005002261", "77"
"300230005002371", "77"
"300230005002370", "77"
"300230005002369", "77"
"300230005002362", "77"
"300230005002368", "77"
"300010001001030", "72"
"300230005002367", "77"
"300230005002366", "77"
"300230005002365", "77"
"300230005002364", "77"
"300230005002361", "77"
"300230005002347", "77"
"300230005002363", "77"
"300230005002344", "77"
"300230005002346", "77"
"300230005002278", "77"
"300230005002284", "77"
"300399617002861", "77"
"300399617002856", "77"
"300399617002760", "77"
"300399617002860", "77"
"300399617002773", "77"
"300399617002772", "77"
"300399617002767", "77"
"300399617002858", "77"
"300399617002894", "77"

"300399617002881", "77"
"300399617002882", "77"
"300399617002884", "77"
"300399617002880", "77"
"300399617002878", "77"
"300399617002885", "77"
"300399617002879", "77"
"300399617002872", "77"
"300399617002886", "77"
"300399617002873", "77"
"300399617002859", "77"
"300399617002868", "77"
"300399617002862", "77"
"300399617002863", "77"
"300399617002763", "77"
"300399617002865", "77"
"300399617002776", "77"
"300399617002771", "77"
"300399617002994", "77"
"300399617002755", "77"
"300399617002757", "77"
"300399617002778", "77"
"300230005002264", "77"
"300230005002276", "77"
"300230005002252", "77"
"300230005002272", "77"
"300230005002348", "77"
"300230005002351", "77"
"300230005002277", "77"
"300230005002251", "77"
"300230005002350", "77"
"300230005002349", "77"
"300230005002281", "77"
"300230005002353", "77"
"300230005002352", "77"
"300230005002354", "77"
"300230005002262", "77"
"300230005002270", "77"
"300399617002777", "77"
"300399617002768", "77"
"300399617002891", "77"
"300399617002774", "77"
"300399617002782", "77"
"300399617002769", "77"
"300399617002798", "77"
"300230005002099", "77"
"300230005002130", "77"
"300399617002785", "77"
"300230005002418", "77"
"300230005002107", "77"
"300890002003190", "13"
"300890002003189", "13"
"300890002003218", "13"
"300890002003184", "13"

"300890002003217", "13"
"300890002003182", "13"
"300890002003181", "13"
"300890002003183", "13"
"300890002004027", "13"
"300890002003180", "13"
"300890002004028", "13"
"300890002004025", "13"
"300890002004023", "13"
"300890002003091", "13"
"300890002003172", "13"
"300890002003169", "13"
"300890002003170", "13"
"300890002003171", "13"
"300890002003173", "13"
"300890002003092", "13"
"300890002003090", "13"
"300890002003227", "13"
"300890002003094", "13"
"300890002003093", "13"
"300890002003175", "13"
"300890002003174", "13"
"300890002003104", "13"
"300890002003187", "13"
"300890002003188", "13"
"300890002003185", "13"
"300670001001113", "59"
"300670001001122", "59"
"300670001001124", "59"
"300670001001142", "59"
"300670001001143", "59"
"300670001001129", "59"
"300670001001144", "59"
"300670001001125", "59"
"300670001001104", "59"
"300670001001130", "59"
"300670001001105", "59"
"300670001001107", "59"
"300670001001159", "59"
"300670001001161", "59"
"300670001001153", "59"
"300670001001169", "59"
"300670001001316", "59"
"300670001001160", "59"
"300670001001186", "59"
"300670001001170", "59"
"300670001001151", "59"
"300670001001147", "59"
"300670001001146", "59"
"300670001001152", "59"
"300670001001188", "59"
"300670001001196", "59"
"300670001001195", "59"
"300670001001194", "59"

"300670001001190", "59"
"300670001001202", "59"
"300670001001193", "59"
"300670001001191", "59"
"300670001001233", "59"
"300670001001251", "59"
"300670001001250", "59"
"300670001001240", "59"
"300670001001203", "59"
"300670001001205", "59"
"300670001001204", "59"
"300670001001206", "59"
"300670001001141", "59"
"300670001001192", "59"
"300670001001138", "59"
"300670001001140", "59"
"300670001001139", "59"
"300670001001076", "59"
"300670001001150", "59"
"300670001001149", "59"
"300670001001145", "59"
"300670001001131", "59"
"300670001001128", "59"
"300670001001133", "59"
"300670001001132", "59"
"300670001001127", "59"
"300670001001106", "59"
"300670001001108", "59"
"300670001001134", "59"
"300670001001126", "59"
"300670002003162", "59"
"300670002003193", "59"
"300670002003192", "59"
"300670002003194", "59"
"300670002003110", "59"
"300670002003163", "59"
"300670001001037", "59"
"300670001001282", "59"
"300670001001281", "59"
"300670001001280", "59"
"300670001001018", "59"
"300670001001021", "59"
"300670001001237", "59"
"300670001001074", "59"
"300670001001078", "59"
"300670001001075", "59"
"300670001001231", "59"
"300670001001238", "59"
"300670001001031", "59"
"300670001001016", "59"
"300670001001054", "59"
"300670001001136", "59"
"300670001001135", "59"
"300670001001137", "59"

"300670001001372", "59"
"300670001001080", "59"
"300670001001077", "59"
"300670001001371", "59"
"300670001001327", "59"
"300670001001083", "59"
"300670001001328", "59"
"300670001001379", "59"
"300670001001079", "59"
"300670001001380", "59"
"300670001001014", "59"
"300670001001082", "59"
"300670001001081", "59"
"300670001001375", "59"
"300670001001084", "59"
"300670001001086", "59"
"300670001001088", "59"
"300670001001246", "59"
"300670001001239", "59"
"300670001001235", "59"
"300670001001024", "59"
"300670001001244", "59"
"300670001001245", "59"
"300670001001293", "59"
"300670001001061", "59"
"300670001001294", "59"
"300670001001291", "59"
"300670001001295", "59"
"300670001001292", "59"
"300670001001247", "59"
"300670001001249", "59"
"300670001001248", "59"
"300670001001040", "59"
"300670001001045", "59"
"300670001001385", "59"
"300670001001055", "59"
"300670001001010", "59"
"300670001001032", "59"
"300670001001025", "59"
"300670001001378", "59"
"300670001001006", "59"
"300670001001381", "59"
"300670001001386", "59"
"300670001001387", "59"
"300670001001373", "59"
"300670001001369", "59"
"300670001001330", "59"
"300670001001376", "59"
"300670001001050", "59"
"300670001001015", "59"
"300670001001331", "59"
"300670001001366", "59"
"300670001001364", "59"
"300670001001332", "59"

"300670001001026", "59"
"300670001001051", "59"
"300670001001365", "59"
"300670001001334", "59"
"300670001001057", "59"
"300670001001333", "59"
"300670001002247", "59"
"300670001002230", "59"
"300670001002229", "59"
"300670001002228", "59"
"300670001002517", "59"
"300670001002246", "59"
"300670001002249", "59"
"300670001002227", "59"
"300670001002050", "59"
"300670001002232", "59"
"300670001002052", "59"
"300670001002242", "59"
"300670001002250", "59"
"300670001002518", "59"
"300670001002043", "59"
"300670001002236", "59"
"300670001002042", "59"
"300670001002044", "59"
"300670001001028", "59"
"300670001001064", "59"
"300670001001048", "59"
"300670001001001", "59"
"300670001001012", "59"
"300670001001053", "59"
"300670001001383", "59"
"300670001001000", "59"
"300670001001056", "59"
"300670002001391", "59"
"300670002001139", "59"
"300670002001128", "59"
"300670002001127", "59"
"300670002001136", "59"
"300670002001131", "59"
"300670002001434", "59"
"300670002001086", "59"
"300670002001085", "59"
"300670002001084", "59"
"300670002001126", "59"
"300670002001153", "59"
"300670002001154", "59"
"300670002001140", "59"
"300670002001071", "59"
"300670002001072", "59"
"300670002001074", "59"
"300670001002472", "59"
"300670002001082", "59"
"300670002001081", "59"
"300670002001076", "59"

"300670002001088", "59"
"300670002001077", "59"
"300979670001499", "59"
"300979670001512", "59"
"300979670001501", "59"
"300979670001505", "59"
"300979670001537", "59"
"300979670001509", "59"
"300979670001498", "59"
"300979670001497", "59"
"300979670001500", "59"
"300979670001960", "59"
"300979670001531", "59"
"300979670001530", "59"
"300979670001532", "59"
"300979670001510", "59"
"300979670001284", "59"
"300979670001511", "59"
"300979670001507", "59"
"300979670001508", "59"
"300979670001286", "59"
"300979670001264", "59"
"300979670001269", "59"
"300979670001266", "59"
"300979670001270", "59"
"300979670001075", "59"
"300979670001069", "59"
"300979670001068", "59"
"300979670001072", "59"
"300979670001285", "59"
"300979670001272", "59"
"300979670001073", "59"
"300979670001263", "59"
"300979670001250", "59"
"300310003001020", "69"
"300310001021060", "69"
"300310003001019", "69"
"300310003001005", "69"
"300310003001007", "69"
"300310001021332", "69"
"300310001021334", "69"
"300310003001006", "69"
"300310001021333", "69"
"300310001021317", "69"
"300310001021318", "69"
"300310003001004", "69"
"300310003001003", "69"
"300310001021327", "69"
"300310001021069", "69"
"300310001021057", "69"
"300310003001018", "69"
"300310001021059", "69"
"300310001021035", "69"
"300310001021058", "69"

"300310001021056", "69"
"300310001021055", "69"
"300310001021034", "69"
"300310001021029", "69"
"300310001021028", "69"
"300310001021030", "69"
"300310001021031", "69"
"300310001021033", "69"
"300310001021022", "69"
"300310001021023", "69"
"300310003001002", "69"
"300310001021316", "69"
"300979670001261", "59"
"300979670001252", "59"
"300979670001257", "59"
"300979670001247", "59"
"300979670001251", "59"
"300979670001248", "59"
"300979670001246", "59"
"300979670001245", "59"
"300979670001077", "59"
"300979670001047", "59"
"300979670001048", "59"
"300979670001046", "59"
"300979670001135", "59"
"300979670001244", "59"
"300979670001985", "59"
"300979670001137", "59"
"300979670001138", "59"
"300979670001126", "59"
"300979670001128", "59"
"300979670001078", "59"
"300979670001079", "59"
"300979670001127", "59"
"300979670001123", "59"
"300979670001124", "59"
"300979670001254", "59"
"300979670001253", "59"
"300979670001295", "59"
"300979670001979", "59"
"300979670001308", "59"
"300979670001305", "59"
"300979670001309", "59"
"300979670001255", "59"
"300979670001328", "59"
"300979670001298", "59"
"300979670001311", "59"
"300979670001299", "59"
"300979670001337", "59"
"300979670001338", "59"
"300979670001334", "59"
"300979670001238", "59"
"300979670001239", "59"
"300979670001129", "59"

"300979670001975", "59"
"300979670001974", "59"
"300979670001981", "59"
"300979670001237", "59"
"300979670001116", "59"
"300979670001131", "59"
"300979670001114", "59"
"300979670001115", "59"
"300979670001132", "59"
"300979670001113", "59"
"300979670001111", "59"
"300979670001105", "59"
"300979670001106", "59"
"300979670001100", "59"
"300979670001101", "59"
"300979670001112", "59"
"300979670001099", "59"
"300979670001098", "59"
"300979670001343", "59"
"300979670001140", "59"
"300979670001236", "59"
"300979670001235", "59"
"300979670001139", "59"
"300979670001141", "59"
"300979670001144", "59"
"300979670001143", "59"
"300979670001142", "59"
"300979670001133", "59"
"300979670001134", "59"
"300979670001097", "59"
"300979670001091", "59"
"300979670001096", "59"
"300979670004368", "57"
"300979670004358", "57"
"300979670004335", "57"
"300979670004364", "57"
"300979670004362", "57"
"300979670004339", "57"
"300979670004361", "57"
"300979670004457", "57"
"300979670004459", "57"
"300979670004357", "57"
"300979670004367", "57"
"300979670004330", "57"
"300979670004313", "57"
"300979670004314", "57"
"300979670004315", "57"
"300979670004322", "57"
"300979670004347", "57"
"300979670004352", "57"
"300979670004342", "57"
"300979670004437", "57"
"300979670004317", "57"
"300979670004318", "57"

"300439622022815", "75"
"300439622022843", "75"
"300439622022819", "75"
"300439622022816", "75"
"300439622022844", "75"
"300439622022818", "75"
"300439622022842", "75"
"300439622022467", "75"
"300570002001197", "71"
"300570002001196", "71"
"300570002001184", "71"
"300570002001168", "71"
"300570002001200", "71"
"300570002001205", "71"
"300570002001175", "71"
"300570002001186", "71"
"300570002001187", "71"
"300570002001195", "71"
"300570002001182", "71"
"300570002001206", "71"
"300570002001177", "71"
"300570002001207", "71"
"300570002001181", "71"
"300570002001203", "71"
"300570002001171", "71"
"300930008005521", "71"
"300930008005205", "71"
"300930008005525", "71"
"300930008005201", "71"
"300930008005223", "71"
"300930008005202", "71"
"300930008005527", "71"
"300930008002085", "78"
"300930008002105", "78"
"300930008002104", "78"
"300930008004013", "76"
"300930008004178", "76"
"300930008004009", "76"
"300930008004015", "76"
"300930008002086", "78"
"300930008004003", "76"
"300930008004004", "78"
"300930008002077", "78"
"300930008002043", "78"
"300930008002041", "78"
"300439622022825", "75"
"300930008002114", "78"
"300930008002034", "78"
"300930008002045", "78"
"300930008002035", "78"
"300930008002039", "78"
"300930008002038", "78"
"300930008002007", "78"
"300930008002234", "78"

"300930008002003", "78"
"300930008002006", "78"
"300930008002001", "78"
"300930008002000", "78"
"300930008002004", "78"
"300439622022857", "75"
"300439622022830", "75"
"300439622022829", "75"
"300930008002040", "78"
"300439622022812", "75"
"300979670001149", "59"
"300979670001220", "59"
"300979670001151", "59"
"300979670001152", "59"
"300979670001093", "59"
"300979670001207", "59"
"300979670001989", "59"
"300979670001210", "59"
"300979670001208", "59"
"300979670001206", "59"
"300979670001150", "59"
"300979670001209", "59"
"300979670001183", "59"
"300979670001200", "59"
"300979670001184", "59"
"300979670001148", "59"
"300979670001156", "59"
"300979670001158", "59"
"300979670001745", "57"
"300979670001416", "57"
"300979670001417", "57"
"300979670001433", "59"
"300979670001415", "59"
"300979670001436", "59"
"300979670001434", "59"
"300979670001821", "59"
"300979670001814", "57"
"300979670001813", "59"
"300979670001744", "57"
"300979670001822", "59"
"300979670001812", "59"
"300979670001414", "59"
"300930008001030", "78"
"300930008001019", "78"
"300930008002010", "78"
"300930008001026", "78"
"300930008002231", "78"
"300930008002009", "78"
"300930008002073", "78"
"300930008002020", "78"
"300930008002036", "78"
"300930008002037", "78"
"300930008002014", "78"
"300930008002005", "78"

"300930008002233", "78"
"300930008001031", "78"
"300930008001021", "78"
"300930008002002", "78"
"300930008001001", "78"
"300930001003025", "74"
"300930001003029", "74"
"300930001003022", "74"
"300930001003021", "74"
"300930001003026", "74"
"300930001003030", "74"
"300930001003034", "74"
"300930001003036", "74"
"300930001003035", "74"
"300930008002056", "78"
"300930008002092", "78"
"300930008002065", "78"
"300930008002057", "78"
"300930008002066", "78"
"300930008002063", "78"
"300979670001789", "59"
"300979670001391", "59"
"300979670001792", "59"
"300979670001387", "59"
"300979670001211", "59"
"300979670001212", "59"
"300979670001213", "59"
"300979670001197", "59"
"300979670001185", "59"
"300979670001155", "59"
"300979670001157", "59"
"300979670001181", "59"
"300979670001186", "59"
"300979670001187", "59"
"300979670001182", "59"
"300370001001753", "30"
"300370001001750", "30"
"300090004002195", "58"
"300090004002088", "58"
"300090004002079", "58"
"300090004002082", "58"
"300090004002400", "58"
"300090004002091", "58"
"300090004002207", "58"
"300090004002197", "58"
"300090004002382", "58"
"300090004002192", "58"
"300090004002196", "58"
"300090004002193", "58"
"300090004002202", "58"
"300090004002199", "58"
"300090004002198", "58"
"300310003001060", "69"
"300310003001059", "69"

"300310003001050", "69"
"300310003001051", "69"
"300310003001036", "69"
"300310003001035", "69"
"300310003001033", "69"
"300310003001034", "69"
"300310003001052", "69"
"300310003001056", "69"
"300310003001027", "69"
"300310003001029", "69"
"300310003001028", "69"
"300070002002715", "70"
"300070002002644", "70"
"300070002002639", "70"
"300310003001014", "69"
"300310003001030", "69"
"300310003001031", "69"
"300310003001032", "69"
"300310003001010", "69"
"300310003001012", "69"
"300310003001011", "69"
"300070002002640", "70"
"300310003001463", "69"
"300310001021344", "69"
"300310003001054", "69"
"300310003001058", "69"
"300310003001053", "69"
"300310003001026", "69"
"300310003001055", "69"
"300310003001025", "69"
"300310003001042", "69"
"300310003001043", "69"
"300310003001044", "69"
"300310003001041", "69"
"300310003001040", "69"
"300070002001675", "70"
"300070002001674", "70"
"300070002001615", "70"
"300070002001614", "70"
"300070002001787", "70"
"300070002001613", "70"
"300070002001612", "70"
"300070002001627", "70"
"300070002001607", "70"
"300070002002716", "70"
"300070002002713", "70"
"300070002001602", "70"
"300570001002000", "71"
"300310012004021", "69"
"300310012004020", "69"
"300570001002001", "71"
"300310012004018", "64"
"300310004003027", "69"
"300310004003164", "69"

"300310004002146", "69"
"300310004003030", "69"
"300310004002145", "69"
"300310012004057", "69"
"300310004003028", "69"
"300310004003032", "69"
"300310004002144", "69"
"300310004003021", "69"
"300070002001689", "70"
"300070002001684", "70"
"300070002001628", "70"
"300070002001685", "70"
"300070002001679", "70"
"300070002001692", "70"
"300070002001667", "70"
"300070002001668", "70"
"300070002001678", "70"
"300070002001626", "70"
"300070002001677", "70"
"300070002001672", "70"
"300070002001676", "70"
"300070002001673", "70"
"300070002001866", "70"
"300310003001049", "69"
"300070002001859", "70"
"300070002001635", "70"
"300070002001867", "70"
"300310003001048", "69"
"300310003001085", "69"
"300310003001039", "69"
"300070002001611", "70"
"300310003001046", "69"
"300070002001609", "70"
"300310003001047", "69"
"300070002001608", "70"
"300310003001045", "69"
"300310003001038", "69"
"300310003001037", "69"
"300070002001630", "70"
"300070002001610", "70"
"300070002001687", "70"
"300070002001686", "70"
"300070002001536", "70"
"300070002001533", "70"
"300070002001531", "70"
"300070002001534", "70"
"300070002001538", "70"
"300070002001528", "70"
"300070002001535", "70"
"300070002001813", "70"
"300070002001537", "70"
"300070002001527", "70"
"300070002001695", "70"
"300070002001665", "70"

"300070002001664", "70"
"300070002001629", "70"
"300070002001682", "70"
"300070002001539", "70"
"300070002001540", "70"
"300070002001690", "70"
"300070002001666", "70"
"300070002001541", "70"
"300310003001204", "69"
"300310003001206", "69"
"300310003002023", "69"
"300310003001202", "69"
"300310003001205", "69"
"300310003002002", "69"
"300310003002019", "69"
"300310003002024", "69"
"300310003002007", "69"
"300310003001126", "69"
"300010001001592", "72"
"300010001001588", "72"
"300010001001381", "72"
"300010001001589", "72"
"300010001001590", "72"
"300010001001942", "72"
"300010001001586", "72"
"300010001001387", "72"
"300010001001382", "72"
"300010001001383", "72"
"300010001001190", "72"
"300010001001204", "72"
"300010001001199", "72"
"300010001001207", "72"
"300010001001261", "72"
"300010001001282", "72"
"300010001001286", "72"
"300010001001260", "72"
"300010001001287", "72"
"300010001001253", "72"
"300010001001275", "72"
"300010001001262", "72"
"300010001001203", "72"
"300010001001210", "72"
"300010001001209", "72"
"300010001001186", "72"
"300010001001198", "72"
"300010001001176", "72"
"300010001001206", "72"
"300010001001197", "72"
"300010001001989", "72"
"300010001001201", "72"
"300010001001798", "72"
"300010001001916", "72"
"300010001001917", "72"
"300010001001591", "72"

"300010001001801", "72"
"300010001001637", "72"
"300010001001638", "72"
"300010001001594", "72"
"300010001001605", "72"
"300010001001609", "72"
"300010001001627", "72"
"300010001001647", "72"
"300010001001648", "72"
"300010001001600", "72"
"300010001001620", "72"
"300010001001595", "72"
"300010001001621", "72"
"300010001001622", "72"
"300010001001624", "72"
"300010001001376", "72"
"300010001001373", "72"
"300010001001378", "72"
"300010001001368", "72"
"300010001001379", "72"
"300010001001078", "72"
"300010001001080", "72"
"300010001001086", "72"
"300010001001075", "72"
"300010001001082", "72"
"300010001001380", "72"
"300010001001081", "72"
"300010001001084", "72"
"300959666002058", "57"
"300979670001196", "59"
"300979670001399", "59"
"300370001001725", "30"
"300370001001728", "30"
"300959666002065", "57"
"300959666002059", "57"
"300370001001724", "30"
"300959666002035", "57"
"300959666002033", "57"
"300959666002027", "57"
"300959666002028", "57"
"300959666002036", "57"
"300959666002034", "57"
"300959666002024", "57"
"300959666002056", "57"
"300959666002064", "57"
"300959666002060", "57"
"300959666002062", "57"
"300959666002057", "57"
"300959666002433", "57"
"300959666002066", "57"
"300959666002026", "57"
"300370001001727", "30"
"300959666002023", "57"
"300370001001723", "30"

"300370001001777", "30"
"300370001001776", "30"
"300959664001377", "57"
"300959664001070", "57"
"300959664001030", "57"
"300959664001156", "57"
"300010001001811", "72"
"300010001001599", "72"
"300010001001787", "72"
"300010001001795", "72"
"300010001001799", "72"
"300010001001817", "72"
"300010001001821", "72"
"300010001001593", "72"
"300010001001612", "72"
"300010001001602", "72"
"300010001001613", "72"
"300010001001598", "72"
"300010001001932", "72"
"300010001001797", "72"
"300010001001793", "72"
"300010001001800", "72"
"300010001001791", "72"
"300010001001931", "72"
"300010001001842", "72"
"300010001001823", "72"
"300010001001796", "72"
"300010001001619", "72"
"300010001001601", "72"
"300010001001794", "72"
"300010001001604", "72"
"300010001001933", "72"
"300010001001803", "72"
"300010001001824", "72"
"300010001001826", "72"
"300010001001836", "72"
"300010001001827", "72"
"300010001001829", "72"
"300070002001772", "70"
"300310003001116", "69"
"300070002001742", "70"
"300070002001720", "70"
"300070002001703", "70"
"300070002001785", "70"
"300070002001786", "70"
"300070002001727", "70"
"300070002001707", "70"
"300070002001698", "70"
"300070002001704", "70"
"300070002001699", "70"
"300070002001638", "70"
"300070002001705", "70"
"300070002001697", "70"
"300070002001702", "70"

"300070002001693", "70"
"300070002001768", "70"
"300070002001639", "70"
"300070002001644", "70"
"300070002001696", "70"
"300070002001660", "70"
"300070002001658", "70"
"300070002001656", "70"
"300070002001659", "70"
"300070002001532", "70"
"300070002001769", "70"
"300070002001775", "70"
"300070002001694", "70"
"300070002001657", "70"
"300070002001663", "70"
"300070002001688", "70"
"300439623001003", "75"
"300439623001453", "75"
"300439623001452", "75"
"300439623001012", "75"
"300070002001661", "70"
"300439623001021", "75"
"300439622023453", "75"
"300439622023448", "75"
"300070002001653", "70"
"300070002001662", "70"
"300070002001654", "70"
"300070002001655", "70"
"300439623001002", "75"
"300439623001001", "75"
"300439623001000", "75"
"300070002001640", "70"
"300070002001641", "70"
"300570001001402", "71"
"300570001001405", "71"
"300570001001404", "71"
"300570001001725", "71"
"300570001001724", "71"
"300570001001400", "71"
"300570001001399", "71"
"300570001001413", "71"
"300570001001414", "71"
"300570001001415", "71"
"300570001001419", "71"
"300570001001420", "71"
"300570001001417", "71"
"300570001001053", "71"
"300570001001452", "71"
"300010001001845", "72"
"300010001001847", "72"
"300010001001998", "72"
"300010001001818", "72"
"300010001001997", "72"
"300010001001850", "72"

"300010001001844", "72"
"300010001001915", "72"
"300010001001849", "72"
"300010001001841", "72"
"300010001001822", "72"
"300010001001825", "72"
"300010001001851", "72"
"300010001001840", "72"
"300010001001838", "72"
"300010001001839", "72"
"300010001001835", "72"
"300010001001747", "72"
"300010001001746", "72"
"300010001001748", "72"
"300010001001607", "72"
"300010001001743", "72"
"300010001001744", "72"
"300010001001739", "72"
"300010001001738", "72"
"300010001001650", "72"
"300010001001651", "72"
"300010001001649", "72"
"300010001001745", "72"
"300010001001742", "72"
"300010001001597", "72"
"300010001001740", "72"
"300230005002080", "77"
"300230005002039", "77"
"300230005002045", "77"
"300230005002051", "77"
"300230005002047", "77"
"300230005002042", "77"
"300230005002052", "77"
"300230005002048", "77"
"300230005002049", "77"
"300399617002619", "77"
"300399617002613", "77"
"300399617002607", "77"
"300399617002603", "77"
"300399617002602", "77"
"300399617002612", "77"
"300399617002609", "77"
"300399617002639", "77"
"300230005002038", "77"
"300399617002638", "77"
"300399617002637", "77"
"300399617002604", "77"
"300399617002610", "77"
"300399617002622", "77"
"300399617002640", "77"
"300230005002118", "77"
"300230005002120", "77"
"300230005002119", "77"
"300230005002028", "77"

"300230005002390", "77"
"300230005002389", "77"
"300230005002109", "77"
"300230005002022", "77"
"300359800001098", "16"
"300290001002032", "15"
"300739772002331", "15"
"300359404004111", "15"
"300359404004120", "15"
"300359404004125", "15"
"300359404004090", "15"
"300359404004098", "15"
"300739772002329", "15"
"300359404004115", "15"
"300359404004117", "15"
"300359404004268", "15"
"300359404004121", "16"
"300739772002339", "15"
"300739772002324", "15"
"300739772002340", "15"
"300739772002323", "15"
"300739772002336", "15"
"300359404004097", "15"
"300359404004122", "16"
"300359404004123", "16"
"300359404004099", "16"
"300359800001097", "16"
"300359800001085", "16"
"300359800001081", "16"
"300359800001088", "16"
"300359800001095", "16"
"300359800001087", "16"
"300359800001084", "16"
"300359800001086", "16"
"300359800001089", "16"
"300359800001082", "16"
"300359800001096", "16"
"300359800001091", "16"
"300359800001090", "16"
"300359800001101", "16"
"300359404004103", "16"
"300359404004107", "16"
"300359404004104", "16"
"300359404004105", "16"
"300359404004106", "16"
"300359404002159", "16"
"300359404002209", "16"
"300359404002171", "16"
"300359404002158", "16"
"300359404002160", "16"
"300359404002161", "16"
"300359404002162", "16"
"300359404002157", "16"
"300359404002221", "16"

"300359404002152", "16"
"300359404002280", "16"
"300359404002164", "16"
"300359404002151", "16"
"300359800001075", "16"
"300359800001079", "16"
"300359800001076", "16"
"300359800001061", "16"
"300359800001058", "16"
"300359800001071", "16"
"300359800001069", "16"
"300359800001039", "16"
"300359404001135", "16"
"300359404001217", "16"
"300359404001125", "16"
"300359800001062", "16"
"300359800001066", "16"
"300359800001068", "16"
"300359800001067", "16"
"300359800001065", "16"
"300359800001038", "16"
"300359404001137", "16"
"300359404001133", "16"
"300359800001064", "16"
"300359404001131", "16"
"300359404001130", "16"
"300359404001139", "16"
"300359404001138", "16"
"300359404001134", "16"
"300359800001063", "16"
"300359404001120", "16"
"300359404001132", "16"
"300359404001115", "16"
"300359800001094", "16"
"300359800001093", "16"
"300359800001092", "16"
"300359404002083", "16"
"300359404002084", "16"
"300359404002042", "16"
"300359404002163", "16"
"300359404002153", "16"
"300359404002092", "16"
"300359404002093", "16"
"300359404002150", "16"
"300359404002095", "16"
"300359404002094", "16"
"300359404002077", "16"
"300359404002085", "16"
"300359404002078", "16"
"300359404002076", "16"
"300359404002080", "16"
"300359404002088", "16"
"300359404002079", "16"
"300359404002082", "16"

"300359404002091", "16"
"300359404002081", "16"
"300359404002089", "16"
"300359404002090", "16"
"300359404002041", "16"
"300359404002086", "16"
"300359404002087", "16"
"300359404002048", "16"
"300359404001230", "16"
"300359404001209", "16"
"300359404001216", "16"
"300359404001192", "16"
"300359404001213", "16"
"300359404001214", "16"
"300359404001215", "16"
"300359404001195", "16"
"300359404001193", "16"
"300359404001210", "16"
"300359404001211", "16"
"300359404001208", "16"
"300359404001196", "16"
"300359404001142", "16"
"300359404001186", "16"
"300359404001141", "16"
"300359404001191", "16"
"300359404001185", "16"
"300359404001119", "16"
"300359404001156", "16"
"300359404001143", "16"
"300359404001155", "16"
"300359404001144", "16"
"300359404001194", "16"
"300359404001187", "16"
"300359404001182", "16"
"300359404001154", "16"
"300359404001150", "16"
"300359404001260", "16"
"300359404001149", "16"
"300359404001212", "16"
"300359404001257", "16"
"300359404001197", "16"
"300359404001207", "16"
"300359404001206", "16"
"300359404001198", "16"
"300359404001258", "16"
"300359404001251", "16"
"300359404001250", "16"
"300359404001234", "16"
"300359404001232", "16"
"300359404001231", "16"
"300359404001205", "16"
"300359404001236", "16"
"300359404001183", "16"
"300359404001189", "16"

"300359404001199", "16"
"300359404001188", "16"
"300359404001184", "16"
"300359404001259", "16"
"300359404001181", "16"
"300359404001163", "16"
"300359404001201", "16"
"300359404001200", "16"
"300359404001164", "16"
"300359404001177", "16"
"300359800001042", "16"
"300359800001024", "16"
"300359800001036", "16"
"300359800001053", "16"
"300359800001035", "16"
"300359800001020", "16"
"300359800001008", "16"
"300359800001032", "16"
"300359800001017", "16"
"300359800001025", "16"
"300359800001003", "16"
"300359800001016", "16"
"300359800001021", "16"
"300359800001009", "16"
"300359800001005", "16"
"300359800001015", "16"
"300359800001044", "16"
"300359800001037", "16"
"300359800001028", "16"
"300359800001029", "16"
"300359800001050", "16"
"300359800001048", "16"
"300359800001031", "16"
"300359800001043", "16"
"300230005002033", "77"
"300230005002017", "77"
"300399617002634", "77"
"300399617002631", "77"
"300399617002629", "77"
"300399617002600", "77"
"300399617002635", "77"
"300399617002620", "77"
"300399617002580", "77"
"300399617002577", "77"
"300399617002558", "77"
"300399617002568", "77"
"300399617002569", "77"
"300399617002565", "77"
"300399617002570", "77"
"300399617002571", "77"
"300399617002576", "77"
"300399617002572", "77"
"300230005002114", "77"
"300230005002399", "77"

"300230005002016", "77"
"300230005002013", "77"
"300230005002014", "77"
"300230005002400", "77"
"300230005002009", "77"
"300230005002010", "77"
"300230005002006", "77"
"300230005002402", "77"
"300230005002008", "77"
"300230005002015", "77"
"300230005004006", "77"
"300230005002007", "77"
"300230005004012", "77"
"300230005004013", "77"
"300230005004014", "77"
"300230005004015", "77"
"300230005004016", "77"
"300230005004017", "77"
"300230005004018", "77"
"300230005004002", "77"
"300230005002005", "77"
"300230005004029", "77"
"300230005002116", "77"
"300230005004028", "77"
"300230005004000", "77"
"300230005004032", "77"
"300230005004030", "77"
"300230004001031", "77"
"300230004001030", "77"
"300230004001029", "77"
"300230005004034", "77"
"300230004001028", "77"
"300230004001027", "77"
"300230004001025", "77"
"300230004001026", "77"
"300230005004035", "77"
"300230005004036", "77"
"300230004001009", "77"
"300230005002413", "77"
"300230005002001", "78"
"300230005001249", "77"
"300230005001058", "78"
"300230005002000", "78"
"300230005001059", "78"
"300230005001057", "78"
"300230005001051", "78"
"300230005002004", "78"
"300399617002582", "77"
"300399617002573", "77"
"300399617002579", "77"
"300399617002583", "77"
"300399617002586", "77"
"300399617002581", "77"
"300399617002623", "77"

"300399617002630", "77"
"300770002005386", "78"
"300770002005384", "78"
"300770002005381", "78"
"300770002005383", "78"
"300770002005380", "78"
"300770002005244", "78"
"300770002005385", "78"
"300770002005387", "78"
"300770002005382", "78"
"300770002005242", "78"
"300770002005391", "78"
"300770002005390", "78"
"300770002005247", "78"
"300399617002471", "77"
"300399617002476", "77"
"300399617002475", "77"
"300399617002447", "77"
"300399617002456", "77"
"300399617002454", "77"
"300399617002497", "77"
"300399617002453", "77"
"300399617002564", "77"
"300399617002566", "77"
"300399617002567", "77"
"300399617002498", "77"
"300399617002458", "77"
"300399617002457", "77"
"300399617002463", "77"
"300399617002452", "77"
"300399617002451", "77"
"300399617002442", "77"
"300399617002446", "77"
"300399617002455", "77"
"300399617002445", "77"
"300399617002450", "77"
"300399617002428", "77"
"300399617002438", "77"
"300399617002430", "77"
"300399617002429", "77"
"300399617002437", "77"
"300399617001298", "77"
"300399617001296", "77"
"300399617001297", "77"
"300399617002433", "77"
"300399617002431", "77"
"300399617002436", "77"
"300399617002439", "77"
"300399617002441", "77"
"300399617002432", "77"
"300399617002434", "77"
"300399617002460", "77"
"300399617002585", "77"
"300399617002462", "77"

"300359404001263", "16"
"300359404001010", "16"
"300359404001007", "16"
"300359404001006", "16"
"300359404001067", "16"
"300359404001061", "16"
"300359404001050", "16"
"300359404001051", "16"
"300359404001261", "16"
"300359404001017", "16"
"300359404001018", "16"
"300359404001019", "16"
"300359404001024", "16"
"300359404001020", "16"
"300359404001016", "16"
"300359404001005", "16"
"300359404001004", "16"
"300359404001101", "16"
"300359404001112", "16"
"300359404001254", "16"
"300359404001105", "16"
"300359404001252", "16"
"300359404001043", "16"
"300359404001026", "16"
"300359404001040", "16"
"300359404001037", "16"
"300359404001028", "16"
"300359404001041", "16"
"300359404001031", "16"
"300359404001159", "16"
"300359404001253", "16"
"300359404001145", "16"
"300359404001157", "16"
"300359404001158", "16"
"300359404001146", "16"
"300359404001039", "16"
"300359404001027", "16"
"300359404001036", "16"
"300359404001038", "16"
"300359404001025", "16"
"300359404001022", "16"
"300359404001021", "16"
"300359404001003", "16"
"300359404001030", "16"
"300359404001035", "16"
"300359404001033", "16"
"300359404001000", "16"
"300359404001023", "16"
"300359404001002", "16"
"300010001002787", "72"
"300010001002781", "72"
"300010001002779", "72"
"300010001002786", "72"
"300010001002788", "72"

"300010001002853", "72"
"300010001002784", "72"
"300010001002791", "72"
"300010001002793", "72"
"300010001002858", "72"
"300010001002794", "72"
"300010001002789", "72"
"300010001002778", "72"
"300010001002777", "72"
"300010001002805", "72"
"300399617001260", "77"
"300399617002435", "77"
"300399617001206", "77"
"300399617001195", "77"
"300399617001258", "77"
"300399617001259", "77"
"300399617001300", "77"
"300399617001211", "77"
"300399617001257", "77"
"300399617001210", "77"
"300399617001207", "77"
"300399617001196", "77"
"300399617001344", "77"
"300399617001345", "77"
"300399617001204", "77"
"300399617001197", "77"
"300399617001193", "77"
"300399617001194", "77"
"300399617001186", "77"
"300399617002961", "77"
"300399617001188", "77"
"300399617001185", "77"
"300399617002963", "77"
"300399617002964", "77"
"300399617001187", "77"
"300399617002965", "77"
"300399617002137", "77"
"300399617001173", "77"
"300399617002959", "77"
"300399617002968", "77"
"300399617002967", "77"
"300399617001175", "77"
"300010001002391", "72"
"300010001002381", "72"
"300010001002402", "72"
"300010001002395", "72"
"300010001002995", "72"
"300010001002405", "72"
"300010001002383", "72"
"300010001002379", "72"
"300010001002409", "72"
"300010001002385", "72"
"300010001002378", "72"
"300010001002992", "72"

"300010001002400", "72"
"300010001002369", "72"
"300010001002387", "72"
"300010001002401", "72"
"300010001002875", "72"
"300010001002371", "72"
"300010001002873", "72"
"300010001002382", "72"
"300010001002874", "72"
"300010001002947", "72"
"300010001002870", "72"
"300010001002869", "72"
"300010001002368", "72"
"300010001002331", "72"
"300010001002367", "72"
"300010001002332", "72"
"300010001002366", "72"
"300010001002364", "72"
"300010001002363", "72"
"300010001002365", "72"
"300770001001679", "80"
"300770001001667", "80"
"300770001001900", "80"
"300770001001899", "80"
"300770001001666", "80"
"300770001001659", "80"
"300770001001898", "80"
"300770001001678", "80"
"300770001001665", "80"
"300770001001897", "80"
"300770001001658", "80"
"300770001001657", "80"
"300770001001896", "80"
"300770001001611", "80"
"300770001001607", "80"
"300230004001032", "77"
"300230004001033", "77"
"300230004001034", "77"
"300230004001035", "77"
"300230004001045", "77"
"300230004001036", "78"
"300230004001038", "78"
"300230004001044", "78"
"300230004001037", "78"
"300230004001008", "78"
"300230004001007", "78"
"300230004001000", "77"
"300230004001001", "77"
"300230004001002", "77"
"300230005002417", "77"
"300230005002416", "77"
"300230004001004", "78"
"300230004001005", "78"
"300230005002403", "78"

"300230005002404", "78"
"300230004001006", "78"
"300230005002019", "78"
"300230004001003", "77"
"300230005002002", "77"
"300230005001052", "78"
"300230005002020", "78"
"300230005002003", "78"
"300230003001001", "78"
"300230003001004", "78"
"300230005002409", "78"
"300230005002408", "78"
"300230005001053", "78"
"300230005001049", "78"
"300230005001250", "78"
"300230005001056", "78"
"300230005001048", "78"
"300230005001047", "78"
"300230005001231", "78"
"300230003001014", "78"
"300230003001015", "78"
"300230003001000", "78"
"300230005001234", "78"
"300230005001230", "78"
"300230005001229", "78"
"300230005001228", "78"
"300230005001078", "78"
"300230005001055", "78"
"300230005001220", "78"
"300230005001060", "78"
"300230005001061", "78"
"300230005001233", "78"
"300230005001225", "78"
"300230005001224", "78"
"300230005001226", "78"
"300230005001227", "78"
"300230005001223", "78"
"300230005003008", "78"
"300230005001219", "78"
"300230005001077", "78"
"300230005001068", "78"
"300230005001079", "78"
"300230005001050", "78"
"300230005001062", "78"
"300230005001064", "78"
"300230005001063", "78"
"300230005001065", "78"
"300230005001046", "78"
"300230005001045", "78"
"300230005001054", "78"
"300230005001235", "78"
"300230005001066", "78"
"300230005001044", "78"
"300230005001067", "78"

"300230005001238", "78"
"300230005001236", "78"
"300230005001069", "78"
"300230005001076", "78"
"300230005001075", "78"
"300230005001070", "78"
"300230005001071", "78"
"300230005001215", "78"
"300770002006008", "78"
"300770002005259", "78"
"300770002005224", "78"
"300770002005258", "78"
"300770002005225", "78"
"300770002005235", "78"
"300770002005226", "78"
"300770002006001", "78"
"300230005003007", "78"
"300230005003006", "78"
"300230005003004", "78"
"300230005001208", "78"
"300230005001204", "78"
"300230005001212", "78"
"300230005003003", "78"
"300230005003001", "78"
"300230005001184", "78"
"300230005003002", "78"
"300230005001171", "78"
"300230005001172", "78"
"300230005001173", "78"
"300230005001163", "78"
"300230005003000", "78"
"300230005001221", "78"
"300230005001211", "78"
"300230005001131", "78"
"300230005001121", "78"
"300230005001207", "78"
"300230005001243", "78"
"300230005001245", "78"
"300230005001248", "78"
"300230005001247", "78"
"300230005001085", "78"
"300230005001100", "78"
"300230005001159", "78"
"300230005001158", "78"
"300230005001157", "78"
"300230005001189", "78"
"300230005001156", "78"
"300230005001155", "78"
"300230005001154", "78"
"300230005001160", "78"
"300230005001174", "78"
"300230005001176", "78"
"300230005001162", "78"
"300230005001137", "78"

"300230005001169", "78"
"300230005001166", "78"
"300230005001168", "78"
"300230005001167", "78"
"300230005001136", "78"
"300230005001165", "78"
"300230005001129", "78"
"300230005001113", "78"
"300230005001138", "78"
"300230005001114", "78"
"300230005001127", "78"
"300230005001128", "78"
"300230005001130", "78"
"300230005001214", "78"
"300230005001112", "78"
"300230005001213", "78"
"300230005001161", "78"
"300230005001150", "78"
"300010001002329", "72"
"300010001002269", "72"
"300010001001920", "72"
"300010001001876", "72"
"300010001001923", "72"
"300010001001877", "72"
"300010001001870", "72"
"300010001001869", "72"
"300010001001874", "72"
"300010001001857", "72"
"300010001001873", "72"
"300010001001860", "72"
"300010001001854", "72"
"300010001001871", "72"
"300010001001879", "72"
"300010001001872", "72"
"300010001001846", "72"
"300010001001868", "72"
"300010001001867", "72"
"300010001001813", "72"
"300010001001866", "72"
"300010001001864", "72"
"300010001001865", "72"
"300010001001863", "72"
"300010001001820", "72"
"300010001001819", "72"
"300010001001815", "72"
"300010001001816", "72"
"300010001001848", "72"
"300010001001814", "72"
"300010001001878", "72"
"300010001001843", "72"
"300770001001782", "80"
"300770001001791", "80"
"300770001001630", "80"
"300770001001631", "80"

"300770001001628", "80"
"300770001001796", "80"
"300770001001797", "80"
"300770001001785", "80"
"300770001001788", "80"
"300770001001790", "80"
"300770001001786", "80"
"300770001001818", "80"
"300770001001812", "80"
"300770001001813", "80"
"300770001001817", "80"
"300770001001816", "80"
"300770001001815", "80"
"300770001001814", "80"
"300770001001787", "80"
"300770001001789", "80"
"300770002005017", "80"
"300770002005415", "80"
"300770002005016", "80"
"300770002005015", "80"
"300770001001639", "80"
"300770001001783", "80"
"300770001001640", "80"
"300770001002080", "80"
"300770001001641", "80"
"300770001001642", "80"
"300770001002078", "80"
"300399617001038", "77"
"300010002001857", "72"
"300570003001855", "71"
"300010002001866", "72"
"300010002001865", "72"
"300010002001867", "72"
"300010002001861", "72"
"300010002001858", "72"
"300010002001859", "72"
"300570003001802", "71"
"300570003001803", "71"
"300010002001860", "72"
"300570003001806", "71"
"300570003001851", "71"
"300570003001852", "71"
"300570003001854", "71"
"300570003001858", "71"
"300570003001800", "71"
"300570003001798", "71"
"300570003001799", "71"
"300570003001801", "71"
"300010001002330", "72"
"300010001002267", "72"
"300010001002268", "72"
"300010001002335", "72"
"300010001002266", "72"
"300010001002265", "72"

"300010001002230", "72"
"300010001002235", "72"
"300010001002333", "72"
"300010001002334", "72"
"300010001002264", "72"
"300010001002226", "72"
"300010001002232", "72"
"300010001002233", "72"
"300010001002953", "72"
"300010001002225", "72"
"300010001002262", "72"
"300010001002246", "72"
"300010001002263", "72"
"300010001002258", "72"
"300010001002247", "72"
"300010001002236", "72"
"300010001002954", "72"
"300010001002248", "72"
"300010001002259", "72"
"300010001002261", "72"
"300010001002251", "72"
"300010001002234", "72"
"300010001002229", "72"
"300010001002952", "72"
"300010001002249", "72"
"300010001002250", "72"
"300010001002223", "72"
"300010001002957", "72"
"300010001001853", "72"
"300010001001852", "72"
"300010002001320", "72"
"300010001001837", "72"
"300010001001834", "72"
"300010001001833", "72"
"300010002001318", "72"
"300010002001319", "72"
"300010002001317", "72"
"300010001002237", "72"
"300070002002632", "70"
"300070002002606", "70"
"300070002002707", "70"
"300310001021321", "69"
"300310001021322", "69"
"300310001021330", "69"
"300070002002709", "70"
"300070002002603", "70"
"300070002002594", "70"
"300070002002605", "70"
"300070002002708", "70"
"300070002002607", "70"
"300070002002598", "70"
"300070002002595", "70"
"300070002002615", "70"
"300070002002593", "70"

"300310001021320", "69"
"300310001021329", "69"
"300310001021323", "69"
"300310001021331", "69"
"300070002002710", "70"
"300070002002711", "70"
"300070002002612", "70"
"300310001021003", "69"
"300070002002712", "70"
"300310001021002", "69"
"300310001021006", "69"
"300070002002600", "70"
"300070002002592", "70"
"300070002002718", "70"
"300070002002719", "70"
"300070002002611", "70"
"300070002002326", "70"
"300070002002573", "70"
"300070002002496", "70"
"300070002002747", "70"
"300070002002575", "70"
"300070002002576", "70"
"300070002002499", "70"
"300070002002493", "70"
"300070002002490", "70"
"300070002002765", "70"
"300070002002497", "70"
"300070002002501", "70"
"300070002002483", "70"
"300070002002484", "70"
"300070002002489", "70"
"300070002002486", "70"
"300070002002400", "70"
"300070002002384", "70"
"300070002002386", "70"
"300070002002736", "70"
"300070002002327", "70"
"300070002002492", "70"
"300070002002491", "70"
"300070002002405", "70"
"300070002002488", "70"
"300070002002235", "70"
"300070002002227", "70"
"300070002002242", "70"
"300070002002391", "70"
"300070002002221", "70"
"300310001021325", "69"
"300310001021324", "69"
"300010002001600", "72"
"300010002001599", "72"
"300010002001596", "72"
"300010002001597", "72"
"300010002001601", "72"
"300010002001325", "72"

"300010002001629", "72"
"300010002001595", "72"
"300010002001324", "72"
"300010002001945", "72"
"300010002001323", "72"
"300010002001321", "72"
"300010002001261", "72"
"300010002001322", "72"
"300010002001250", "72"
"300010002001276", "72"
"300010002001257", "72"
"300010002001251", "72"
"300010002001326", "72"
"300010002001327", "72"
"300010002001272", "72"
"300010002001237", "72"
"300010002001242", "72"
"300010001001830", "72"
"300010001001828", "72"
"300010001001831", "72"
"300010001001804", "72"
"300010001001832", "72"
"300010001001792", "72"
"300010001001802", "72"
"300010002001310", "72"
"300010002001311", "72"
"300070002002107", "70"
"300070002002048", "70"
"300070002002047", "70"
"300070002002689", "70"
"300070002002714", "70"
"300070002002637", "70"
"300070002002619", "70"
"300070002002646", "70"
"300070002002622", "70"
"300070002002641", "70"
"300070002002638", "70"
"300070002002636", "70"
"300070002002628", "70"
"300070002002629", "70"
"300070002002614", "70"
"300070002002618", "70"
"300070002002621", "70"
"300070002002571", "70"
"300070002002569", "70"
"300070002002608", "70"
"300070002002616", "70"
"300070002002610", "70"
"300070002002570", "70"
"300070002002602", "70"
"300310001021339", "69"
"300310001021338", "69"
"300070002002630", "70"
"300070002002647", "70"

"300310001021337", "69"
"300070002002631", "70"
"300070002002604", "70"
"300070002002620", "70"
"300010001001578", "72"
"300010001001579", "72"
"300010001001391", "72"
"300010001001388", "72"
"300010001001385", "72"
"300010001001574", "72"
"300010001001577", "72"
"300010001001575", "72"
"300010001001549", "72"
"300010002001288", "72"
"300010001001573", "72"
"300010001001547", "72"
"300010001001386", "72"
"300010001001519", "72"
"300010001001548", "72"
"300010002001274", "72"
"300010002001255", "72"
"300010002001269", "72"
"300010002001960", "72"
"300010002001262", "72"
"300010002001959", "72"
"300010002001961", "72"
"300010002001259", "72"
"300010002001252", "72"
"300010002001248", "72"
"300010002001273", "72"
"300010002001253", "72"
"300010002001958", "72"
"300010002001277", "72"
"300010002001278", "72"
"300010002001275", "72"
"300010002001993", "72"
"300070002001597", "70"
"300070002001596", "70"
"300070002001809", "70"
"300070002001589", "70"
"300070002001604", "70"
"300070002001595", "70"
"300070002001590", "70"
"300070002001594", "70"
"300070002002680", "70"
"300070002002681", "70"
"300070002001601", "70"
"300070002002679", "70"
"300070002002675", "70"
"300070002002683", "70"
"300070002002685", "70"
"300070002002674", "70"
"300070002002664", "70"
"300070002002682", "70"

"300070002002684", "70"
"300070002002686", "70"
"300070002002687", "70"
"300070002002691", "70"
"300070002002642", "70"
"300070002002645", "70"
"300070002002663", "70"
"300070002001606", "70"
"300070002002688", "70"
"300070002001605", "70"
"300070002001603", "70"
"300070002002690", "70"
"300070002002643", "70"
"300070002002673", "70"
"300070002001591", "70"
"300070002001577", "70"
"300070002001598", "70"
"300070002001599", "70"
"300070002001585", "70"
"300070002001582", "70"
"300070002001578", "70"
"300070002001584", "70"
"300070002001583", "70"
"300070002001586", "70"
"300070002001417", "70"
"300070002001581", "70"
"300070002002672", "70"
"300070002001792", "70"
"300070002001579", "70"
"300070002001593", "70"
"300070002001592", "70"
"300070002001587", "70"
"300070002001588", "70"
"300070002002678", "70"
"300070002001580", "70"
"300070002002671", "70"
"300070002002670", "70"
"300070002002669", "70"
"300070002002668", "70"
"300070002002662", "70"
"300070002002661", "70"
"300070002002654", "70"
"300070002002653", "70"
"300070002002655", "70"
"300070002002717", "70"
"300070002001810", "70"
"300070002001565", "70"
"300070002001419", "70"
"300070002001564", "70"
"300070002001411", "70"
"300070002001414", "70"
"300070002001415", "70"
"300070002001862", "70"
"300070002001418", "70"

"300070002001430", "70"
"300070002001429", "70"
"300070002001413", "70"
"300070002001382", "70"
"300070002001826", "70"
"300070002001408", "70"
"300070002002548", "70"
"300070002001409", "70"
"300070002001410", "70"
"300070002002546", "70"
"300070002001412", "70"
"300070002002544", "70"
"300070002002545", "70"
"300070002002542", "70"
"300070002002552", "70"
"300070002001620", "70"
"300070002001788", "70"
"300070002001619", "70"
"300070002001789", "70"
"300070002001617", "70"
"300070002001600", "70"
"300070002001616", "70"
"300070002001623", "70"
"300070002001624", "70"
"300070002001793", "70"
"300070002001506", "70"
"300070002001573", "70"
"300070002001571", "70"
"300070002001574", "70"
"300070002001575", "70"
"300070002001570", "70"
"300070002001423", "70"
"300070002001424", "70"
"300070002001425", "70"
"300070002001431", "70"
"300070002001426", "70"
"300070002001427", "70"
"300070002001670", "70"
"300070002001671", "70"
"300070002001807", "70"
"300070002001804", "70"
"300070002001560", "70"
"300070002001569", "70"
"300070002001561", "70"
"300070002001567", "70"
"300070002001621", "70"
"300070002001618", "70"
"300070002001622", "70"
"300070002001562", "70"
"300070002001422", "70"
"300070002001576", "70"
"300070002001568", "70"
"300070002001420", "70"
"300070002001421", "70"

"300070002001566", "70"
"300070002001563", "70"
"300070002001006", "70"
"300070002001162", "70"
"300070002001182", "70"
"300070002001161", "70"
"300070002001183", "70"
"300070002001181", "70"
"300070002001863", "70"
"300070002001864", "70"
"300070002001002", "70"
"300070002001179", "70"
"300070002001547", "70"
"300070002001799", "70"
"300070002001795", "70"
"300070002001546", "70"
"300070002001556", "70"
"300070002001543", "70"
"300070002001800", "70"
"300070002001796", "70"
"300070002001558", "70"
"300070002001559", "70"
"300070002001669", "70"
"300070002001801", "70"
"300070002001798", "70"
"300070002001572", "70"
"300070002001797", "70"
"300070002001544", "70"
"300070002001805", "70"
"300070002001808", "70"
"300070002001806", "70"
"300070002001803", "70"
"300070002001802", "70"
"300070002001557", "70"
"300070002001817", "70"
"300070002001454", "70"
"300070002001453", "70"
"300070002001438", "70"
"300070002001503", "70"
"300070002001507", "70"
"300070002001434", "70"
"300070002001514", "70"
"300070002001513", "70"
"300070002001550", "70"
"300070002001510", "70"
"300070002001505", "70"
"300070002001508", "70"
"300070002001433", "70"
"300070002001380", "70"
"300070002001812", "70"
"300070002001520", "70"
"300070002001552", "70"
"300070002001542", "70"
"300070002001545", "70"

"300070002001553", "70"
"300070002001554", "70"
"300070002001548", "70"
"300070002001794", "70"
"300070002001509", "70"
"300070002001815", "70"
"300070002001814", "70"
"300070002001504", "70"
"300070002001555", "70"
"300070002001432", "70"
"300070002001377", "70"
"300070002001435", "70"
"300070002001376", "70"
"300070002001287", "70"
"300070002001365", "70"
"300070002001347", "70"
"300070002001349", "70"
"300070002001291", "70"
"300070002001293", "70"
"300070002001288", "70"
"300070002001289", "70"
"300070002001286", "70"
"300070002001530", "70"
"300070002001524", "70"
"300070002001529", "70"
"300070002001525", "70"
"300070002001494", "70"
"300070002001523", "70"
"300070002001516", "70"
"300070002001526", "70"
"300070002001519", "70"
"300070002001522", "70"
"300070002001517", "70"
"300070002001518", "70"
"300070002001521", "70"
"300070002001549", "70"
"300070002001551", "70"
"300070002001498", "70"
"300070002001501", "70"
"300070002001500", "70"
"300070002001502", "70"
"300070002001515", "70"
"300070002001511", "70"
"300070002001512", "70"
"300070002001480", "70"
"300070002001481", "70"
"300070002001479", "70"
"300070002001478", "70"
"300070002001485", "70"
"300070002001477", "70"
"300070002001476", "70"
"300070002001329", "70"
"300070002001352", "70"
"300070002001492", "70"

"300070002001493", "70"
"300070002001473", "70"
"300070002001475", "70"
"300070002001353", "70"
"300070002001452", "70"
"300070002001449", "70"
"300070002001354", "70"
"300070002001451", "70"
"300070002001445", "70"
"300070002001464", "70"
"300070002001465", "70"
"300070002001460", "70"
"300070002001463", "70"
"300070002001466", "70"
"300070002001462", "70"
"300070002001467", "70"
"300070002001468", "70"
"300070002001461", "70"
"300070002001459", "70"
"300070002001458", "70"
"300070002001450", "70"
"300070002001448", "70"
"300010002001120", "72"
"300010002001114", "72"
"300010002001092", "72"
"300010001001384", "72"
"300010001001944", "72"
"300010001001389", "72"
"300010001001390", "72"
"300010001001392", "72"
"300010001001945", "72"
"300010001001058", "72"
"300010001001033", "72"
"300230005002240", "77"
"300010001001032", "72"
"300230005002241", "77"
"300010001001059", "72"
"300010001001070", "72"
"300010001001031", "72"
"300010001001060", "72"
"300010001001951", "72"
"300010001001407", "72"
"300010001001408", "72"
"300010001001401", "72"
"300010001001406", "72"
"300010001001402", "72"
"300010001001423", "72"
"300010001001412", "72"
"300010001001394", "72"
"300010001001576", "72"
"300010001001393", "72"
"300010001001409", "72"
"300010001001397", "72"
"300010001001396", "72"

"300510501002415", "27"
"300150102001057", "27"
"300150102001058", "27"
"300150102001030", "27"
"300150102001056", "27"
"300150102001034", "27"
"300150102001029", "27"
"300510501002421", "27"
"300150102001022", "27"
"300510501002423", "27"
"300510501002422", "27"
"300510501002408", "27"
"301010002005424", "18"
"300510501002411", "27"
"300510501002410", "27"
"300510501002409", "27"
"300510501002480", "27"
"300510501002407", "27"
"300510501002428", "27"
"300510501002479", "27"
"300510501002400", "27"
"300510501002401", "27"
"300510501002402", "27"
"300510501002403", "27"
"300739772002328", "15"
"300739772002334", "15"
"300739772002338", "15"
"300739772002330", "15"
"300739772002327", "15"
"300739772002441", "15"
"300359404004100", "16"
"300359404004092", "15"
"300359404004089", "15"
"300739772002461", "15"
"300739772002325", "15"
"300739772002442", "15"
"300739772002444", "15"
"300739772002335", "15"
"300739772002443", "15"
"300739772002445", "15"
"300359404004127", "15"
"300359404004093", "15"
"300359404004101", "15"
"300359404004290", "15"
"300359404004289", "15"
"300359404004159", "15"
"300359404004102", "16"
"300359800001102", "16"
"300359404004108", "16"
"300359404002216", "16"
"300359404004109", "16"
"300359404002217", "16"
"300359404002207", "16"
"300359404004110", "16"

"300359404002208", "16"
"300359404002222", "16"
"300359404002218", "16"
"300359404002219", "16"
"300359404004080", "16"
"300359404004285", "15"
"300359404004079", "16"
"300359404004078", "16"
"300359404004081", "16"
"300359404004077", "16"
"300930008005343", "72"
"300930008005342", "72"
"300930008005340", "72"
"300230005002279", "77"
"300230005002255", "77"
"300230005002282", "77"
"300230005002283", "77"
"300230005002275", "77"
"300230005002267", "77"
"300230005002269", "77"
"300230005002385", "77"
"300230005002258", "77"
"300230005002280", "77"
"300230005002257", "77"
"300230005002142", "77"
"300230005002245", "77"
"300230005002247", "77"
"300230005002246", "77"
"300010001001029", "72"
"300230005002239", "77"
"300230005002249", "77"
"300230005002248", "77"
"300230005002250", "77"
"300230005002321", "77"
"300230005002244", "77"
"300230005002243", "77"
"300230005002319", "77"
"300230005002388", "77"
"300230005002317", "77"
"300230005002296", "77"
"300230005002286", "77"
"300230005002320", "77"
"300230005002303", "77"
"300230005002287", "77"
"300230005002288", "77"
"300230005002135", "77"
"300230005002138", "77"
"300230005002290", "77"
"300230005002289", "77"
"300230005002291", "77"
"300230005002139", "77"
"300230005002415", "77"
"300230005002132", "77"
"300230005002136", "77"

"300230005002133", "77"
"300230005002316", "77"
"300230005002297", "77"
"300230005002292", "77"
"300230005002293", "77"
"300230005002298", "77"
"300230005002137", "77"
"300230005002140", "77"
"300230005002141", "77"
"300230005002237", "77"
"300230005002134", "77"
"300230005002131", "77"
"300230005002123", "77"
"300230005002122", "77"
"300230005002100", "77"
"300230005002129", "77"
"300230005002147", "77"
"300230005002156", "77"
"300230005002112", "77"
"300230005002144", "77"
"300230005002108", "77"
"300230005002111", "77"
"300230005002092", "77"
"300230005002387", "77"
"300230005002318", "77"
"300230005002213", "77"
"300230005002238", "77"
"300230005002210", "77"
"300230005002322", "77"
"300230005002384", "77"
"300230005002295", "77"
"300230005002294", "77"
"300230005002323", "77"
"300230005002208", "77"
"300230005002299", "77"
"300230005002217", "77"
"300230005002302", "77"
"300230005002236", "77"
"300230005002300", "77"
"300230005002235", "77"
"300230005002234", "77"
"300230005002233", "77"
"300230005002232", "77"
"300230005002228", "77"
"300230005002226", "77"
"300230005002225", "77"
"300230005002229", "77"
"300230005002230", "77"
"300230005002231", "77"
"300230005002224", "77"
"300230005002301", "77"
"300230005002206", "77"
"300359404004076", "16"
"300359404004083", "15"

"300359404004082", "16"
"300359404002210", "16"
"300359404002173", "16"
"300359404002211", "16"
"300359404002213", "16"
"300359404002200", "16"
"300359404002201", "16"
"300359404002184", "16"
"300359404002185", "16"
"300359404002199", "16"
"300359404002187", "16"
"300359404002220", "16"
"300359404004069", "16"
"300359404004275", "16"
"300359404004270", "16"
"300359404002202", "16"
"300359404004068", "16"
"300359404004066", "16"
"300359404004067", "16"
"300359404004065", "16"
"300359404004281", "16"
"300359404004274", "16"
"300359404004271", "16"
"300359404004276", "16"
"300359404004273", "16"
"300359404004277", "16"
"300359404004278", "16"
"300359404004272", "16"
"300359404004072", "16"
"300359404004071", "16"
"300399617001085", "77"
"300399617001355", "77"
"300399617001093", "77"
"300399617001356", "77"
"300399617001094", "77"
"300399617001092", "77"
"300399617001129", "77"
"300399617001130", "77"
"300399617001101", "77"
"300399617001100", "77"
"300399617001099", "77"
"300399617001375", "77"
"300399617001013", "77"
"300399617001007", "77"
"300399617001126", "77"
"300399617001127", "77"
"300399617001128", "77"
"300399617001132", "77"
"300399617001006", "77"
"300770001001598", "80"
"300770001001596", "80"
"300770001001593", "80"
"300770001001289", "80"
"300770001001283", "80"

"300399617001374", "77"
"300770001001280", "80"
"300770001001286", "80"
"300770001001278", "80"
"300770001001282", "80"
"300770001001231", "80"
"300770001001274", "80"
"300770001001275", "80"
"300770001001292", "80"
"300770001001291", "80"
"300770001001443", "80"
"300770001001294", "80"
"300770001001486", "80"
"300770001001482", "80"
"300770001001485", "80"
"300770001001483", "80"
"300770001001495", "80"
"300770001001484", "80"
"300770001001481", "80"
"300770001001456", "80"
"300770001001440", "80"
"300770001001438", "80"
"300770001001437", "80"
"300770001001439", "80"
"300770001001441", "80"
"300770001001444", "80"
"300770001001436", "80"
"300770001001435", "80"
"300770001001227", "80"
"300770001001225", "80"
"300770001001239", "80"
"300770001001235", "80"
"300770001001222", "80"
"300770001001245", "80"
"300770001001253", "80"
"300770001001246", "80"
"300770001001220", "80"
"300770001001224", "80"
"300770001001214", "80"
"300770001001197", "80"
"300770001001185", "80"
"300770001001198", "80"
"300770001001219", "80"
"300770001001184", "80"
"300770001001221", "80"
"300770001001199", "80"
"300770001001186", "80"
"300770001001196", "80"
"300770001001189", "80"
"300770001001188", "80"
"300770001001187", "80"
"300770001001216", "80"
"300770001001215", "80"
"300770001001179", "80"

"300770001001181", "80"
"300770001001251", "80"
"300770001001252", "80"
"300770001001234", "80"
"300770001001953", "80"
"300770001001244", "80"
"300770001001243", "80"
"300770001001983", "80"
"300770001001237", "80"
"300770001001261", "80"
"300770001001258", "80"
"300770001001217", "80"
"300770001001218", "80"
"300770001001182", "80"
"300770001001183", "80"
"300770001001176", "80"
"300770001001178", "80"
"300770001001174", "80"
"300359404004280", "16"
"300359404004279", "16"
"300359404004070", "16"
"300359404004064", "16"
"300359404004073", "16"
"300359404002212", "16"
"300359404002204", "16"
"300359404002205", "16"
"300359404002206", "16"
"300359404002203", "16"
"300359404002177", "16"
"300359404002261", "16"
"300359404002176", "16"
"300359404002175", "16"
"300359404002172", "16"
"300359404002174", "16"
"300359404002156", "16"
"300359404002170", "16"
"300359404002169", "16"
"300359404002154", "16"
"300359404002155", "16"
"300359404002215", "16"
"300359404002165", "16"
"300359404002167", "16"
"300359404002180", "16"
"300359404004063", "16"
"300359404002188", "16"
"300359404002186", "16"
"300359404004075", "16"
"300359404004074", "16"
"300359404002189", "16"
"300359404002179", "16"
"300230004001020", "77"
"300230004001018", "77"
"300230004001012", "77"
"300230005002106", "77"

"300230004001024", "77"
"300230004001053", "77"
"300230004001052", "77"
"300230004001051", "77"
"300010001001494", "72"
"300010001001504", "72"
"300010001001476", "72"
"300010001001999", "72"
"300010001001473", "72"
"300010001001509", "72"
"300010001001499", "72"
"300010001001511", "72"
"300010001001512", "72"
"300010001001506", "72"
"300010001001497", "72"
"300010001001495", "72"
"300010001001507", "72"
"300010001001501", "72"
"300010001001513", "72"
"300010001001500", "72"
"300010001001508", "72"
"300010001001493", "72"
"300010001001472", "72"
"300010001001477", "72"
"300010001001443", "72"
"300010001001466", "72"
"300010001001434", "72"
"300010001001439", "72"
"300359404004060", "15"
"300359404004133", "15"
"300359404002198", "15"
"300359404002252", "15"
"300359404002246", "15"
"300359404002244", "15"
"300359404002232", "15"
"300359404002248", "15"
"300359404002132", "15"
"300359404002231", "15"
"300359404002230", "15"
"300359404002243", "15"
"300359404002249", "15"
"300359404002264", "15"
"300359404002241", "15"
"300359404002265", "15"
"300359404002242", "15"
"300359404002134", "15"
"300359404002233", "15"
"300359404002260", "15"
"300359404003342", "15"
"300359404002259", "15"
"300359404002240", "15"
"300359404002239", "15"
"300359404002234", "15"
"300359404002235", "15"

"300359404002237", "15"
"300359404002236", "15"
"300359404002238", "15"
"300359404002149", "16"
"300359404002097", "16"
"300359404002075", "16"
"300770001001180", "80"
"300770001001267", "80"
"300770001001269", "80"
"300770001001265", "80"
"300770001001145", "80"
"300770001001947", "80"
"300770001001147", "80"
"300770001001268", "80"
"300770001001273", "80"
"300770001001272", "80"
"300770001001946", "80"
"300770001001270", "80"
"300770001001146", "80"
"300770001001150", "80"
"300770001001957", "80"
"300770001001271", "80"
"300770001001177", "80"
"300770001001153", "80"
"300770001001148", "80"
"300770001001152", "80"
"300770001001151", "80"
"300770001001055", "80"
"300770001001054", "80"
"300770001001171", "80"
"300770001001170", "80"
"300770001001167", "80"
"300770001001039", "80"
"300770001001017", "80"
"300770001001006", "80"
"300770001001024", "80"
"300770001001027", "80"
"300770001001037", "80"
"300359404002096", "16"
"300359404002044", "16"
"300359404002098", "16"
"300359404002073", "16"
"300359404002099", "16"
"300359404002074", "16"
"300359404002278", "16"
"300359404002058", "16"
"300359404002059", "16"
"300359404002040", "16"
"300359404002047", "16"
"300359404001235", "16"
"300359404001233", "16"
"300359404002045", "16"
"300359404002043", "16"
"300359404002039", "16"

"300359404002145", "16"
"300359404002144", "16"
"300359404002146", "16"
"300359404002100", "16"
"300359404002281", "16"
"300359404002069", "16"
"300359404002061", "16"
"300359404002067", "16"
"300359404002068", "16"
"300359404002071", "16"
"300359404002060", "16"
"300359404002070", "16"
"300359404002062", "16"
"300359404002274", "16"
"300359404002065", "16"
"300359404002118", "16"
"300359404001242", "16"
"300359404002270", "16"
"300359404002020", "16"
"300359404002019", "16"
"300359404002018", "16"
"300359404002006", "16"
"300359404001224", "16"
"300359404001237", "16"
"300359404001202", "16"
"300359404001190", "16"
"300359404001179", "16"
"300359404001178", "16"
"300359404001218", "16"
"300359404001203", "16"
"300359404001174", "16"
"300359404001180", "16"
"300359404001204", "16"
"300359404001219", "16"
"300359404001176", "16"
"300359404001166", "16"
"300359404001175", "16"
"300359404001173", "16"
"300359404001223", "16"
"300359404001238", "16"
"300359404001220", "16"
"300359404001222", "16"
"300359404001172", "16"
"300359404001167", "16"
"300359404001171", "16"
"300359404001168", "16"
"300359404001169", "16"
"300359404001170", "16"
"300359404005271", "16"
"300359404005149", "16"
"300359404005334", "16"
"300359404005255", "16"
"300359404005336", "16"
"300359404005423", "16"

"300359404005338", "16"
"300359404005337", "16"
"300359404005339", "16"
"300359404005254", "16"
"300359404005250", "16"
"300359404005158", "16"
"300359404005152", "16"
"300359404005249", "16"
"300359404001151", "16"
"300359404001165", "16"
"300359404001160", "16"
"300359404001161", "16"
"300359404001162", "16"
"300359404001147", "16"
"300359404001148", "16"
"300359404001029", "16"
"300359404005406", "16"
"300359404001152", "16"
"300359404001153", "16"
"300359404005407", "16"
"300359404005405", "16"
"300359404005118", "16"
"300359404005410", "16"
"300359404005404", "16"
"300359404005358", "16"
"300359404005356", "16"
"300359404005357", "16"
"300359404005131", "16"
"300359404005135", "16"
"300359404005136", "16"
"300359404005324", "16"
"300359404005133", "16"
"300359404005132", "16"
"300359404005117", "16"
"300359404005116", "16"
"300359404005115", "16"
"300359404005134", "16"
"300359404005125", "16"
"300359404005119", "16"
"300359404005114", "16"
"300359404001032", "16"
"300359404001042", "16"
"300359404001140", "16"
"300359404001034", "16"
"300359404005414", "16"
"300359404005412", "16"
"300359404005413", "16"
"300359404001001", "16"
"300359404005416", "16"
"300359404005417", "16"
"300359404005083", "16"
"300359404005415", "16"
"300359404005095", "16"
"300359404005096", "16"

"300359404005094", "16"
"300359404005085", "16"
"300359404005087", "16"
"300359404005084", "16"
"301010001002060", "18"
"300510501001057", "27"
"300510501001056", "27"
"300510501001055", "27"
"300510501001037", "27"
"300510501001036", "27"
"300510501001054", "27"
"300510501001038", "27"
"300510501001034", "27"
"300510501001035", "27"
"300510501001019", "27"
"300510501001018", "27"
"300510501001032", "27"
"300510501001039", "27"
"300510501001051", "27"
"300510501001040", "27"
"300510501001041", "27"
"300510501001043", "27"
"300510501001050", "27"
"300510501001053", "27"
"300510501001052", "27"
"300510501001033", "27"
"300510501001017", "27"
"300510501001042", "27"
"300510501001031", "27"
"300510501001022", "27"
"300310001021000", "69"
"300310001021314", "69"
"300310001021346", "69"
"300070002002692", "70"
"300070002002695", "70"
"300070002002696", "70"
"300230003001152", "77"
"300930008001192", "72"
"300930008001233", "72"
"300930008001383", "72"
"300930008001297", "72"
"300930008001298", "72"
"300930008001237", "72"
"300230003001150", "77"
"300930008001197", "72"
"300930008001208", "72"
"300930008001199", "72"
"300930008001198", "72"
"300930008001195", "72"
"300930008001203", "72"
"300930008001207", "72"
"300230005002175", "77"
"300230005002159", "77"
"300230005002162", "77"

"300230003001111", "77"
"300230005002406", "77"
"300230003001109", "77"
"300230005002405", "77"
"300230003001110", "77"
"300230003001108", "77"
"300230004001066", "77"
"300230004001067", "77"
"300230004001023", "77"
"300230004001014", "77"
"300230004001015", "77"
"300230004001050", "77"
"300230004001055", "77"
"300230004001054", "77"
"300230004001049", "77"
"300230004001056", "77"
"300230004001057", "77"
"300230004001058", "77"
"300230004001048", "77"
"300230004001047", "77"
"300230004001046", "77"
"300230004001070", "77"
"300230004001059", "77"
"300230004001060", "77"
"300230004001061", "77"
"300230004001062", "77"
"300230004001071", "77"
"300230004001072", "77"
"300230004001063", "77"
"300230004001043", "77"
"300230004001042", "78"
"300230004001039", "78"
"300230004001075", "77"
"300230004002074", "77"
"300230004002042", "77"
"300230004002035", "77"
"300230004002041", "77"
"300230004002036", "77"
"300230004002034", "77"
"300230004002033", "77"
"300230004002032", "77"
"300230004001064", "77"
"300230004001065", "78"
"300230004001041", "78"
"300230004001040", "78"
"300230004002031", "77"
"300070002002703", "70"
"300070002002704", "70"
"300070002002699", "70"
"300590001002799", "30"
"300070002002697", "70"
"300070002002705", "70"
"300070002002698", "70"
"300070002002702", "70"

"300590001002802", "30"
"300590001002800", "30"
"300070002002700", "70"
"300590001002803", "30"
"300590001002796", "30"
"300070002002701", "70"
"300310001022080", "69"
"300310001021004", "69"
"300070002002693", "70"
"300070002002694", "70"
"300310001022082", "69"
"300310001022071", "69"
"300310001022081", "69"
"300070002002706", "70"
"300590001002811", "30"
"300590001002805", "30"
"300590001002831", "30"
"300070002002460", "70"
"300070002002454", "70"
"300590001002837", "30"
"300070002002464", "70"
"300070002002452", "70"
"300070002002451", "70"
"300590001002798", "30"
"300490001001222", "17"
"300490001001080", "80"
"300490001001081", "80"
"300490001001088", "80"
"300490001001090", "80"
"300490001001084", "17"
"300490001001063", "17"
"300490001001066", "17"
"300490001001068", "17"
"300490001001035", "17"
"300490001001065", "17"
"300490001001004", "17"
"300490001001058", "17"
"300490001001034", "17"
"300230005001153", "78"
"300230005001240", "78"
"300230005001017", "78"
"300230005001241", "78"
"300230005001015", "78"
"300230005001142", "78"
"300230005001144", "78"
"300230005001014", "78"
"300230005001147", "78"
"300230005001242", "78"
"300230005001022", "78"
"300230005001013", "78"
"300230005001024", "78"
"300770002005324", "78"
"300930008001016", "78"
"300230005001143", "78"

"300230005001146", "78"
"300230005001251", "78"
"300770002005177", "78"
"300770002005146", "78"
"300770002005143", "78"
"300770002005141", "78"
"300770002005156", "78"
"300770002005152", "78"
"300770002005394", "78"
"300770002005395", "78"
"300930008001005", "78"
"300930008001011", "78"
"300930008001010", "78"
"300930008001013", "78"
"300930008001012", "78"
"300439622022457", "75"
"300439622022449", "75"
"300439622022447", "75"
"300930008001033", "78"
"300930008001008", "78"
"300930008001009", "78"
"300930008001006", "78"
"300930008001004", "78"
"300930008001002", "78"
"300439622022439", "75"
"300439622022444", "75"
"300439622022441", "75"
"300439622022446", "75"
"300439622022443", "75"
"300439622022435", "75"
"300230005001010", "78"
"300439622022381", "75"
"300439622022456", "75"
"300439622022376", "75"
"300439622022389", "75"
"300439622022373", "75"
"300439622022371", "75"
"300439622022404", "75"
"300439622022393", "75"
"300439622022383", "75"
"300439622022378", "75"
"300439622022350", "75"
"300439622022328", "75"
"300930008001000", "78"
"300439622022459", "75"
"300439622022463", "75"
"300930008001003", "78"
"300439622022831", "75"
"300439622022833", "75"
"300439622022832", "75"
"300439622022461", "75"
"300439622022434", "75"
"300439622022436", "75"
"300439622022820", "75"

"300439622022458", "75"
"300439622022460", "75"
"300439622022824", "75"
"300439622022462", "75"
"300439622022464", "75"
"300439622022822", "75"
"300439622022823", "75"
"300439622022910", "75"
"300439622022911", "75"
"300439622022909", "75"
"300439622022450", "75"
"300439622022428", "75"
"300590001002807", "30"
"300590001002794", "30"
"300070002002466", "70"
"300590001002791", "30"
"300590001001187", "30"
"300310001022072", "59"
"300310001022084", "69"
"300310001022022", "59"
"300310001022089", "59"
"300310001022086", "69"
"300310001022073", "69"
"300310001022087", "59"
"300310001022088", "59"
"300310001022074", "69"
"300310001022075", "69"
"300310001022076", "59"
"300310001022077", "59"
"300310001022078", "59"
"300310001022298", "59"
"300310001022023", "59"
"300310001022027", "59"
"300310001022019", "59"
"300310001022302", "59"
"300310001022297", "59"
"300310001022025", "59"
"300590001002833", "30"
"300590001002832", "30"
"300590001002834", "30"
"300590001002830", "30"
"300590001002814", "30"
"300590001002813", "30"
"300310001022016", "59"
"300230004002051", "77"
"300230004002056", "77"
"300230004002047", "77"
"300230004002025", "78"
"300230004002050", "77"
"300230004002057", "77"
"300230004002058", "77"
"300230004002059", "77"
"300230004002048", "77"
"300230004002018", "78"

"300230004002004", "78"
"300230004002005", "78"
"300230004003017", "77"
"300230004003016", "77"
"300230004003007", "77"
"300230004002049", "78"
"300230004003006", "77"
"300230004002024", "78"
"300230004003023", "77"
"300230004003015", "77"
"300230004003008", "77"
"300230004003005", "77"
"300230004003021", "77"
"300230004002017", "78"
"300230004001010", "78"
"300230004002006", "78"
"300230004001021", "77"
"300230004001019", "77"
"300230004001077", "77"
"300230004001076", "77"
"300230003001106", "77"
"300230004004044", "77"
"300310001022017", "59"
"300310001022299", "59"
"300310001022015", "59"
"300310001022024", "59"
"300310001022304", "59"
"300310001022020", "59"
"300310001022018", "59"
"300310001022303", "59"
"300310001022029", "59"
"300310001022031", "59"
"300310001022030", "59"
"300590001002829", "30"
"300590001002828", "30"
"300590001002951", "30"
"300590001002950", "30"
"300590001002827", "30"
"300590001002821", "30"
"300590001002820", "30"
"300590001002826", "30"
"300590001002959", "30"
"300590001002838", "30"
"300590001002822", "30"
"300590001002795", "30"
"300590001002818", "30"
"300590001002809", "30"
"300590001002817", "30"
"300590001002816", "30"
"300590001001188", "30"
"300590001002790", "30"
"300590001001186", "30"
"300590001002810", "30"
"300590001002788", "30"

"300590001002680", "30"
"300590001002687", "30"
"300590001002685", "30"
"300590001002679", "30"
"300590001002686", "30"
"300590001002678", "30"
"300590001002677", "30"
"300590001002676", "30"
"300590001002425", "30"
"300590001002426", "30"
"300590001002839", "30"
"300590001002823", "30"
"300590001002840", "30"
"300590001002952", "30"
"300590001002824", "30"
"300590001002930", "30"
"300590001002841", "30"
"300590001002842", "30"
"300590001002929", "30"
"300310001022013", "59"
"300310001022009", "59"
"300310001022002", "59"
"300670001001111", "59"
"300310001022000", "59"
"300670001001112", "59"
"300590001002878", "30"
"300590001002884", "30"
"300590001002886", "30"
"300590001002885", "30"
"300590001002880", "30"
"300590001002881", "30"
"300590001002877", "30"
"300590001002875", "30"
"300590001002882", "30"
"300590001002782", "30"
"300590001002785", "30"
"300590001002781", "30"
"300590001002786", "30"
"300590001002843", "30"
"300590001002935", "30"
"300590001002933", "30"
"300590001002932", "30"
"300590001002934", "30"
"300590001002931", "30"
"300590001002844", "30"
"300590001002883", "30"
"300590001002845", "30"
"300590001002846", "30"
"300590001002851", "30"
"300590001002847", "30"
"300590001002771", "30"
"300590001002772", "30"
"300590001002769", "30"
"300670001001110", "59"

"300590001002860", "30"
"300670001001109", "59"
"300590001002859", "30"
"300590001002876", "30"
"300590001002879", "30"
"300590001002852", "30"
"300590001002861", "30"
"300590001002862", "30"
"300670001001103", "59"
"300590001002858", "30"
"300590001002936", "30"
"300590001002937", "30"
"300590001002918", "30"
"300590001002917", "30"
"300670001001097", "59"
"300670001001090", "59"
"300670001001089", "59"
"300670001001092", "59"
"300670001001091", "59"
"300670001001099", "59"
"300670001001096", "59"
"300670001001093", "59"
"300670001001098", "59"
"300670001001339", "59"
"300670001001342", "59"
"300590001002948", "30"
"300590001002953", "30"
"300590001002947", "30"
"300670001001337", "59"
"300670001001059", "59"
"300670001001338", "59"
"300670001001340", "59"
"300590001002954", "30"
"300670001001341", "59"
"300670001001343", "59"
"300670001001357", "59"
"300670001001344", "59"
"300670001001347", "59"
"300670001001346", "59"
"300670001001345", "59"
"300590001002914", "30"
"300590001002938", "30"
"300590001002941", "30"
"300590001002945", "30"
"300590001002942", "30"
"300590001002943", "30"
"300590001002944", "30"
"300590001002913", "30"
"300590001002916", "30"
"300590001002939", "30"
"300590001002946", "30"
"300590001002910", "30"
"300590001002912", "30"
"300590001002915", "30"

"300590001002911", "30"
"300590001002909", "30"
"300590001002864", "30"
"300590001002865", "30"
"300590001002867", "30"
"300590001002857", "30"
"300590001002767", "30"
"300590001002764", "30"
"300590001002750", "30"
"300590001002766", "30"
"300590001002866", "30"
"300590001002919", "30"
"300590001002868", "30"
"300590001002870", "30"
"300590001002869", "30"
"300590001002874", "30"
"300670001001335", "59"
"300670001001358", "59"
"300670001001336", "59"
"300670001001022", "59"
"300590001002240", "30"
"300590001002288", "30"
"300590001002245", "30"
"300590001002304", "30"
"300590001002320", "30"
"300590001002287", "30"
"300590001002237", "30"
"300590001002285", "30"
"300590001002233", "30"
"300590001002253", "30"
"300590001002242", "30"
"300590001002234", "30"
"300590001002286", "30"
"300590001002283", "30"
"300590001002284", "30"
"300590001002236", "30"
"300590001002241", "30"
"300590001002979", "30"
"300590001002282", "30"
"300590001002281", "30"
"300590001002280", "30"
"300590001002232", "30"
"300670001001013", "59"
"300670001001073", "59"
"300670001001020", "59"
"300670001001069", "59"
"300670001001070", "59"
"300590001002922", "30"
"300670001001047", "59"
"300670001001068", "59"
"300590001002900", "30"
"300979670001053", "59"
"300979670001064", "59"
"301070001002290", "30"

"300979670001050", "59"
"300979670001043", "59"
"300979670001044", "59"
"300979670001036", "59"
"300979670001045", "59"
"300979670001071", "59"
"300979670001025", "59"
"300979670001038", "59"
"301070001002312", "30"
"301070001002301", "30"
"300979670001039", "59"
"301070001002440", "30"
"300979670001035", "59"
"301070001002300", "30"
"300979670001027", "59"
"300979670001034", "59"
"301070001002298", "30"
"301070001002286", "30"
"301070001002289", "30"
"301070001002283", "30"
"301070001002299", "30"
"301070001002284", "30"
"301070001002297", "30"
"301070001002296", "30"
"301070001002293", "30"
"301070001002313", "30"
"300590001002328", "30"
"300590001002329", "30"
"300590001002331", "30"
"300590001002332", "30"
"300150103001121", "27"
"300150103001116", "27"
"300150103001117", "27"
"300150103001018", "27"
"300150103001106", "27"
"300150103001105", "27"
"300150103001104", "27"
"300150103001021", "27"
"300150103001095", "27"
"300150103001094", "27"
"300150103001093", "27"
"300150103001096", "27"
"300150103001017", "27"
"300150103001012", "27"
"300150103001073", "27"
"300150103001013", "27"
"300150103001011", "27"
"300150103001074", "27"
"300150103001014", "27"
"300150103001002", "27"
"300150103003087", "27"
"300979670001026", "59"
"300979670001049", "59"
"300979670001030", "59"

"300979670001022", "59"
"300979670001031", "59"
"300979670001028", "59"
"300979670001029", "59"
"301070001002295", "30"
"300979670001032", "59"
"300979670001080", "59"
"300979670001024", "59"
"300979670001023", "59"
"300979670001033", "59"
"300979670001082", "59"
"300979670001083", "59"
"300979670001088", "59"
"300979670001089", "59"
"300979670001021", "59"
"300979670001020", "59"
"300979670001085", "59"
"300979670001019", "59"
"301070001002309", "30"
"301070001002314", "30"
"301070001002318", "30"
"301070001002302", "30"
"301070001002291", "30"
"301070001002278", "30"
"301070001002285", "30"
"301070001002292", "30"
"301070001002273", "30"
"301070001002317", "30"
"301070001002316", "30"
"301070001002305", "30"
"301070001002315", "30"
"300979670001090", "59"
"300979670001084", "59"
"300979670001087", "59"
"300979670001086", "59"
"301070001002308", "30"
"300979670001018", "59"
"301070001002310", "30"
"301070001002307", "30"
"300979670001092", "59"
"300230003001153", "77"
"300230003001156", "77"
"300230003001148", "77"
"300230003001155", "77"
"300230003001147", "77"
"300230003001103", "77"
"300230003001112", "77"
"300230003001113", "77"
"300230003001114", "77"
"300230003001120", "77"
"300230003001119", "77"
"300230003001118", "77"
"300230003001116", "77"
"300230003001016", "78"

"300230003001034", "77"
"300230003001011", "78"
"300230003001033", "77"
"300230003001100", "77"
"300230003001117", "77"
"300230003001032", "77"
"300230003001031", "78"
"300230005003071", "78"
"300230003001002", "78"
"300230005003070", "78"
"300230005001237", "78"
"300230003001013", "78"
"300230005001232", "78"
"300230003001127", "77"
"300230003001115", "77"
"300230003001124", "77"
"300230003001125", "77"
"300230003001128", "77"
"301070001002392", "30"
"301070001002418", "30"
"301070001002358", "30"
"301070001002343", "30"
"301070001002344", "30"
"301070001002138", "30"
"301070001002058", "30"
"301070001002136", "30"
"301070001002057", "30"
"301070001002134", "30"
"301070001002137", "30"
"300979670001169", "59"
"300979670001168", "59"
"300979670001008", "59"
"300979670001165", "59"
"300979670001166", "59"
"300979670001167", "59"
"301070001001313", "30"
"301070001001310", "30"
"301070001001293", "30"
"301070001001303", "30"
"301070001001309", "30"
"301070001001308", "30"
"301070001001419", "30"
"301070001001302", "30"
"301070001001306", "30"
"301070001001307", "30"
"301070001001304", "30"
"301070001001305", "30"
"300979670001007", "59"
"301070001001301", "30"
"301070001001294", "30"
"301070001001296", "30"
"301070001001295", "30"
"300979670001006", "59"
"300979670001005", "59"

"300979670001004", "59"
"300979670001178", "59"
"300979670001177", "59"
"300979670001153", "59"
"300979670001175", "59"
"300979670001176", "59"
"300979670001174", "59"
"301070001001300", "30"
"300979670001002", "59"
"300979670001003", "59"
"300979670001001", "59"
"301070001001417", "30"
"301070001001298", "30"
"301070001001166", "30"
"301070001001167", "30"
"301070001001282", "30"
"301070001001283", "30"
"301070001001277", "30"
"301070001001284", "30"
"301070001001272", "30"
"301070001001267", "30"
"301070001001266", "30"
"301070001001270", "30"
"301070001001164", "30"
"301070001001165", "30"
"301070001001269", "30"
"301070001001168", "30"
"300979670001171", "59"
"300979670001172", "59"
"300979670001179", "59"
"300979670001154", "59"
"300979670001180", "59"
"300979670001170", "59"
"300979670001160", "59"
"300979670001159", "59"
"300979670001173", "59"
"300979670001161", "59"
"300370001001742", "30"
"300979670001162", "59"
"300979670001163", "59"
"300979670001164", "59"
"301070001001297", "30"
"300979670001000", "59"
"300370001001743", "30"
"301070001001299", "30"
"300370001001754", "30"
"300370001001741", "30"
"301070001001314", "30"
"301070001001315", "30"
"301070001001320", "30"
"300370001001740", "30"
"300370001001739", "30"
"301070001001162", "30"
"301070001001420", "30"

"301070001001316", "30"
"301070001001317", "30"
"301070001001160", "30"
"301070001001244", "30"
"301070001001171", "30"
"301070001001245", "30"
"300270301001264", "30"
"300270301001271", "30"
"300270301001272", "30"
"300270301001270", "30"
"300270301001236", "30"
"300270301001234", "30"
"300270301001273", "30"
"300270301001266", "30"
"300270301001267", "30"
"300270301001242", "30"
"300270301001268", "30"
"300270301001244", "30"
"300370001001746", "30"
"300370001001748", "30"
"300370001001744", "30"
"300370001001745", "30"
"300370001001738", "30"
"300370001001737", "30"
"301070001001321", "30"
"300370001001747", "30"
"300370001001749", "30"
"300370001001735", "30"
"300370001001733", "30"
"301070001001427", "30"
"300370001001734", "30"
"301070001001413", "30"
"301070001001318", "30"
"301070001001161", "30"
"301070001001319", "30"
"301070001001327", "30"
"301070001001328", "30"
"301070001001390", "30"
"300230005003030", "78"
"300230005003009", "78"
"300230005003052", "78"
"300230005003028", "78"
"300230005003027", "78"
"300230005003053", "78"
"300230005003016", "78"
"300230005003025", "78"
"300230005003026", "78"
"300230005003024", "78"
"300230005003017", "78"
"300230005003019", "78"
"300230005003014", "78"
"300230005003011", "78"
"300230005003065", "77"
"300230005003032", "78"

"300230005003039", "77"
"300230005003033", "78"
"300230005003066", "77"
"300230005001203", "77"
"300230005003038", "77"
"300230005003034", "78"
"300230005003035", "78"
"300230005003037", "77"
"300230005003036", "78"
"300230005001197", "78"
"300230005003023", "78"
"300230005003018", "78"
"300230005003010", "78"
"300230005003015", "78"
"300230005003012", "78"
"300230005003005", "78"
"300770001002249", "80"
"300770001002247", "80"
"300770001002248", "80"
"300770001002158", "80"
"300770001002246", "80"
"300770001002157", "80"
"300439622022471", "75"
"300439622022466", "75"
"300439622022481", "75"
"300439622022480", "75"
"300439622022430", "75"
"300439622022821", "75"
"300439622022465", "75"
"300439622022472", "75"
"300439622022800", "75"
"300439622022801", "75"
"300439622022483", "75"
"300439622022431", "75"
"300439622022392", "75"
"300439622022429", "75"
"300439622022415", "75"
"300439622022388", "75"
"300439622022351", "75"
"300439622022370", "75"
"300439622022358", "75"
"300439622022397", "75"
"300439622022387", "75"
"300439622022405", "75"
"300439622022401", "75"
"300439622022414", "75"
"300439622022484", "75"
"300439622022477", "75"
"300439622022398", "75"
"300439622022413", "75"
"300439622022406", "75"
"300439622022419", "75"
"300439622022418", "75"
"300439622022417", "75"

"300439622022399", "75"
"300439622022400", "75"
"300439622022416", "75"
"300439622022407", "75"
"300439622022320", "75"
"300439622022774", "75"
"300439622022796", "75"
"300439622022748", "75"
"300439622022799", "75"
"300439622022776", "75"
"300439622022775", "75"
"300439622022797", "75"
"300439622022741", "75"
"300439622022469", "75"
"300439622022780", "75"
"300439622022778", "75"
"300439622022804", "75"
"300439622022777", "75"
"300439622022736", "75"
"300439622022779", "75"
"300439622022972", "75"
"300439622022751", "75"
"300439622022973", "75"
"300439622022781", "75"
"300439622022734", "75"
"300439622022742", "75"
"301070001001350", "30"
"301070001001354", "30"
"301070001001377", "30"
"301070001001353", "30"
"301070001001343", "30"
"301070001001393", "30"
"301070001001352", "30"
"301070001001342", "30"
"301070001001341", "30"
"300370001001730", "30"
"300370001001736", "30"
"300370001001731", "30"
"300370001001729", "30"
"300370001001661", "30"
"301070001001422", "30"
"300370001001732", "30"
"301070001001429", "30"
"301070001001421", "30"
"301070001001416", "30"
"301070001001412", "30"
"300370001001659", "30"
"300370001001760", "30"
"300370001001665", "30"
"300370001001662", "30"
"300370001001722", "30"
"300370001001668", "30"
"300370001001667", "30"
"300370001001660", "30"

"300370001001658", "30"
"300370001001663", "30"
"300370001001664", "30"
"301070001001408", "30"
"300439622022900", "75"
"300439622022476", "75"
"300439622022932", "75"
"300439622022468", "75"
"300439622022784", "75"
"300439622022795", "75"
"300439622022931", "75"
"300439622022479", "75"
"300439622022782", "75"
"300439622022478", "75"
"300439622022732", "75"
"300439622022783", "75"
"300439622022745", "75"
"300439622022798", "75"
"300439622022749", "75"
"300439622022862", "75"
"300439622022786", "75"
"300439622022724", "75"
"300439622022785", "75"
"300439622022723", "75"
"300439622022787", "75"
"300439622022410", "75"
"300439622022363", "75"
"300439622022339", "75"
"300439622022411", "75"
"300439622022322", "75"
"300439622022408", "75"
"300439622022333", "75"
"300439622022790", "75"
"300439622022791", "75"
"300439622022793", "75"
"300439622022789", "75"
"300439622022412", "75"
"300439622022352", "75"
"300439622022353", "75"
"300439622022344", "75"
"300439622022369", "75"
"300439622022916", "75"
"300439622022915", "75"
"300439622022345", "75"
"300439622022335", "75"
"300439622022337", "75"
"300439622022347", "75"
"300439622022367", "75"
"300439622022348", "75"
"300439622022321", "75"
"300439622022330", "75"
"300439622022336", "75"
"300439622022357", "75"
"300439622022360", "75"

"300439622022722", "75"
"300439622022759", "75"
"300439622022760", "75"
"300439622022754", "75"
"300439622022725", "75"
"300439622022676", "75"
"300439622022918", "75"
"300439622022680", "75"
"300439622022681", "75"
"300439622022679", "75"
"300439622022682", "75"
"300439622022704", "75"
"300439622022865", "75"
"300439622022670", "75"
"300070002001651", "70"
"300439622023440", "75"
"300070002001650", "70"
"300070002001652", "70"
"300439622023391", "75"
"300070002001320", "70"
"300070002001647", "70"
"300070002001643", "70"
"300070002001649", "70"
"300439622023387", "75"
"300439622023388", "75"
"300070002001319", "70"
"300439622023390", "75"
"300439622023389", "75"
"300439622023611", "75"
"300070002001318", "70"
"300070002001316", "70"
"300070002001323", "70"
"300070002001317", "70"
"300070002001310", "70"
"300070002001305", "70"
"300070002001302", "70"
"300070002001308", "70"
"300070002001300", "70"
"300070002001307", "70"
"300070002001304", "70"
"300070002001648", "70"
"300070002001645", "70"
"300070002001321", "70"
"300070002001646", "70"
"300070002001324", "70"
"300070002001487", "70"
"301070001001366", "30"
"301070001001369", "30"
"300370001001064", "30"
"300370001001062", "30"
"301070001001364", "30"
"301070001001365", "30"
"301070001001054", "30"
"300370001001063", "30"

"300370001001068", "30"
"300370001001069", "30"
"301070001001055", "30"
"301070001001045", "30"
"301070001001052", "30"
"301070001001053", "30"
"301070001001035", "30"
"301070001001005", "30"
"301070001001434", "30"
"300370001001047", "30"
"301070001001424", "30"
"300370001001052", "30"
"300370001001053", "30"
"300370001001054", "30"
"300370001001045", "30"
"300370001001046", "30"
"300370001001041", "30"
"300370001001044", "30"
"300370001001033", "30"
"300370001001863", "30"
"300370001001040", "30"
"300370001001721", "30"
"300370001001720", "30"
"300370001001719", "30"
"300990003002443", "17"
"300490001002053", "17"
"300990003002170", "17"
"300490001002058", "17"
"300490001002432", "17"
"300990003002459", "17"
"300990003002457", "17"
"300990003002188", "17"
"300990003002166", "17"
"300490001002052", "17"
"300990003002458", "17"
"300490001002447", "17"
"300990003002200", "17"
"300990003002184", "17"
"300490001002102", "17"
"300490001002436", "17"
"300990003002175", "17"
"300990003002474", "17"
"300490001002435", "17"
"300490001002109", "17"
"300490001002115", "17"
"300990003002207", "17"
"300490001002113", "17"
"300990003002176", "17"
"300490001002106", "17"
"300290001002041", "15"
"300290001002127", "15"
"300290001002040", "15"
"300290001002098", "15"
"300290001002081", "15"

"300490001002015", "17"
"300290001002025", "15"
"300290001002963", "15"
"300290001002962", "15"
"300290001002029", "15"
"300290001002028", "15"
"300290001002024", "15"
"300290001002027", "15"
"300290001002030", "15"
"300290001002022", "15"
"300739772002322", "15"
"300990003002154", "17"
"300990003002139", "17"
"300990003002148", "17"
"300990003002162", "17"
"300990003002464", "17"
"300990003002147", "17"
"300990003002140", "17"
"300990003002455", "17"
"300990003002456", "17"
"300990003002142", "17"
"300990003002152", "17"
"300990003002151", "17"
"300990003002153", "17"
"300990003002155", "17"
"300990003002145", "17"
"300990003002141", "17"
"300990003002149", "17"
"300990003002138", "17"
"300990003002143", "17"
"300990003002047", "17"
"300990003002027", "17"
"300990003002157", "17"
"300990003002021", "17"
"300439622023443", "75"
"300439622023444", "75"
"300439623001508", "71"
"300439623001467", "75"
"300439623001469", "75"
"300439623001449", "75"
"300439623001470", "75"
"300439623001472", "75"
"300439623001468", "75"
"300439623001476", "75"
"300439623001474", "75"
"300439623001471", "75"
"300439623001475", "75"
"300439623001473", "75"
"300439623001460", "75"
"300439623001461", "75"
"300439623001504", "71"
"300439623001495", "71"
"300439623001513", "71"
"300439623001505", "71"

"300439623001512", "71"
"300439623001466", "75"
"300439623001487", "75"
"300439623001477", "75"
"300439623001492", "75"
"300439623001493", "71"
"300439623001479", "75"
"300439623001478", "75"
"300439623001462", "75"
"300439623001511", "71"
"300439623001494", "71"
"300439623001496", "71"
"300439622023262", "75"
"300439622023253", "75"
"300439622023261", "75"
"300439622023446", "75"
"300439622023373", "75"
"300439622023371", "75"
"300439622023370", "75"
"300439622023530", "75"
"300439622023532", "75"
"300439622023372", "75"
"300439622023442", "75"
"300439622023399", "75"
"300439622023441", "75"
"300439622023400", "75"
"300439622023374", "75"
"300439622023396", "75"
"300439622023392", "75"
"300439622023393", "75"
"300439622023375", "75"
"300439622023376", "75"
"300439622023379", "75"
"300439622023397", "75"
"300439622023260", "75"
"300439622023381", "75"
"300439622023255", "75"
"300439622023527", "75"
"300439622023247", "75"
"300439622023386", "75"
"300439622023252", "75"
"300439622023248", "75"
"300439622023395", "75"
"300439622023382", "75"
"300439622024074", "75"
"300439622022868", "75"
"300439622021040", "75"
"300439622022589", "75"
"300439622022596", "75"
"300439622021036", "75"
"300439622021039", "75"
"300439622021038", "75"
"300439622022873", "75"
"300439622021037", "75"

"300439622022595", "75"
"300439622022576", "75"
"300439623001121", "75"
"300439623001125", "75"
"300439623001115", "75"
"300439622023360", "75"
"300439622023352", "75"
"300439622023345", "75"
"300439622023359", "75"
"300439622023337", "75"
"300439623001124", "75"
"300439622024103", "75"
"300439622024105", "75"
"300439622024096", "75"
"300439623001137", "75"
"300439623001136", "75"
"300439623001135", "75"
"300439622023357", "75"
"300439622023346", "75"
"300439623001114", "75"
"300439623001126", "75"
"300439623001134", "75"
"300439622023461", "75"
"300439622023460", "75"
"300439622023465", "75"
"300439622023458", "75"
"300439622023494", "75"
"300439622023464", "75"
"300439623001016", "75"
"300439623001015", "75"
"300439622023369", "75"
"300439622023459", "75"
"300439622023451", "75"
"300439622023368", "75"
"300439622023447", "75"
"300439623001023", "75"
"300439623001031", "75"
"300439623001025", "75"
"300439623001029", "75"
"300439623001022", "75"
"300439623001009", "75"
"300439623001020", "75"
"300439623001017", "75"
"300439623001014", "75"
"300439623001019", "75"
"300439623001018", "75"
"300439623001013", "75"
"300439622023452", "75"
"300439622023450", "75"
"300439622023445", "75"
"300439622023526", "75"
"300439623001010", "75"
"300439623001011", "75"
"300439622023449", "75"

"300370001001652", "30"
"300370001001717", "30"
"300370001001718", "30"
"300370001001669", "30"
"300370001001761", "30"
"300370001001670", "30"
"300370001001671", "30"
"300370001001654", "30"
"300370001001675", "30"
"300370001001650", "30"
"300370001001656", "30"
"300370001001657", "30"
"300370001001653", "30"
"300370001001641", "30"
"300370001001648", "30"
"300370001001649", "30"
"300370001001674", "30"
"300370001001673", "30"
"300370001001672", "30"
"300370001001676", "30"
"300370001001757", "30"
"300370001001677", "30"
"300370001001683", "30"
"300370001001655", "30"
"300370001001646", "30"
"300370001001645", "30"
"300370001001647", "30"
"300370001001639", "30"
"300370001001644", "30"
"300370001001678", "30"
"300370001001638", "30"
"300370001001640", "30"
"300439622023489", "75"
"300439622023483", "75"
"300439622023335", "75"
"300439622023506", "75"
"300439622023332", "75"
"300439622023482", "75"
"300439622023481", "75"
"300439622023339", "75"
"300439622023350", "75"
"300439622023347", "75"
"300439622023323", "75"
"300439622023353", "75"
"300439622023334", "75"
"300439622023610", "75"
"300439622023322", "75"
"300439622023485", "75"
"300439622023479", "75"
"300439622023480", "75"
"300439622023471", "75"
"300439622023472", "75"
"300439622023361", "75"
"300439622023473", "75"

"300439622023463", "75"
"300439622023470", "75"
"300439622023462", "75"
"300439622023362", "75"
"300439622023363", "75"
"300570002003130", "71"
"300570002003176", "71"
"300570002003659", "71"
"300570002003658", "71"
"300570002003660", "71"
"300490004005025", "83"
"300490004004033", "80"
"300490004005023", "83"
"300490004005022", "83"
"300490004005024", "80"
"300490004004031", "80"
"300490004004027", "80"
"300490004005002", "83"
"300490004005015", "83"
"300490004004028", "80"
"300490004005003", "83"
"300490004005009", "83"
"300490004005006", "83"
"300490004005014", "83"
"300490004005005", "83"
"300490004005016", "83"
"300490004005007", "83"
"300490004005018", "83"
"300490004005010", "83"
"300490004005017", "83"
"300490004005013", "83"
"300490004005011", "83"
"300490004005004", "83"
"300490004005019", "80"
"300490004005008", "83"
"300490004005012", "83"
"300490004005001", "83"
"300490004005000", "80"
"300439622023364", "75"
"300439622023439", "75"
"300439622023414", "75"
"300439622023417", "75"
"300439622023524", "75"
"300439622023522", "75"
"300439622023519", "75"
"300439622023358", "75"
"300439622023344", "75"
"300439622023518", "75"
"300439622023330", "75"
"300439623001092", "75"
"300439622023509", "75"
"300439623001055", "75"
"300439622023520", "75"
"300439622023507", "75"

"300439622023521", "75"
"300439622023502", "75"
"300439622023498", "75"
"300439622023500", "75"
"300439622023501", "75"
"300439622023486", "75"
"300439623001056", "75"
"300439623001057", "75"
"300439622023499", "75"
"300439623001058", "75"
"300439622023525", "75"
"300439622023484", "75"
"300439622023497", "75"
"300439622023496", "75"
"300439622023503", "75"
"300439622023504", "75"
"300439622023505", "75"
"300439622023354", "75"
"300439623001036", "75"
"300439623001805", "75"
"300370001001758", "30"
"300370001001710", "30"
"300370001001756", "30"
"300370001001755", "30"
"300370001001688", "30"
"300370001001715", "30"
"300370001001709", "30"
"300370001001716", "30"
"300370001001682", "30"
"300370001001679", "30"
"300370001001685", "30"
"300370001001684", "30"
"300370001001690", "30"
"300370001001686", "30"
"300370001001687", "30"
"300370001001692", "30"
"300370001001714", "30"
"300370001001700", "30"
"300370001001872", "30"
"300370001001689", "30"
"300370001001681", "30"
"300370001001694", "30"
"300370001001633", "30"
"300370001001632", "30"
"300370001001693", "30"
"300370001001691", "30"
"300370001001637", "30"
"300370001001636", "30"
"300370001001680", "30"
"300370001001635", "30"
"300370001001793", "30"
"300370001001642", "30"
"300439623001817", "75"
"300439623001118", "75"

"300439623001105", "75"
"300439623001346", "75"
"300439623001363", "75"
"300439623001349", "75"
"300439623001362", "75"
"300439623001358", "75"
"300439623001359", "75"
"300439623001354", "75"
"300439623001355", "75"
"300439623001357", "75"
"300439623001097", "75"
"300439623001356", "75"
"300439623001099", "75"
"300439623001100", "75"
"300439622023338", "75"
"300439623001806", "75"
"300439623001098", "75"
"300439622023569", "75"
"300439622023570", "75"
"300439623001400", "75"
"300439623001096", "75"
"300439622023567", "75"
"300439622023568", "75"
"300439623001147", "75"
"300439623001142", "75"
"300439623001101", "75"
"300439623001110", "75"
"300439623001102", "75"
"300439623001795", "75"
"300439623001103", "75"
"300770001001202", "80"
"300770001001200", "80"
"300770001001205", "80"
"300630018001211", "92"
"300630018004072", "92"
"300630018001214", "92"
"300630018004066", "92"
"300630018001000", "92"
"300630018004069", "92"
"300630018004068", "92"
"300630018004070", "92"
"300630018004057", "92"
"300630018004045", "92"
"300770001001049", "80"
"300630018004052", "92"
"300630018004049", "92"
"300630018004051", "92"
"300630018004054", "92"
"300630018004053", "92"
"300630018004048", "92"
"300630018004058", "92"
"300630018004046", "92"
"300630018004055", "92"
"300770001001192", "80"

"300770001001195", "80"
"300770001001060", "80"
"300630018004156", "92"
"300770001001062", "80"
"300770001001190", "80"
"300770001001065", "80"
"300770001001063", "80"
"300630018004062", "92"
"300810006003087", "85"
"300810006003084", "85"
"300810006003093", "85"
"300810006003094", "85"
"300810006003182", "85"
"300810006003158", "85"
"300810006003152", "85"
"300810006003156", "85"
"300810006003157", "85"
"300010001001908", "72"
"300010001001911", "72"
"300010001002298", "72"
"300010001001910", "72"
"300010001001907", "72"
"300010001001912", "72"
"300010001001904", "72"
"300010001001906", "72"
"300010001001903", "72"
"300010001001902", "72"
"300010001001925", "72"
"300010001001760", "72"
"300010001001769", "72"
"300010001001927", "72"
"300010001001926", "72"
"300010001001924", "72"
"300010001001928", "72"
"300010001001929", "72"
"300010001001939", "72"
"300010001001930", "72"
"300010001001770", "72"
"300010001001958", "72"
"300010001001959", "72"
"300630018001394", "92"
"300630018001221", "92"
"300630018001220", "92"
"300630018001205", "92"
"300630018001207", "92"
"300630018001393", "92"
"300630018001208", "92"
"300630018001209", "92"
"300630018001239", "92"
"300770001001229", "80"
"300770001001257", "80"
"300770001001228", "80"
"300770001001230", "80"
"300770001001226", "80"

"300630018001222", "92"
"300630018001396", "92"
"300770001001194", "80"
"300770001001211", "80"
"300630018001210", "92"
"300770001001210", "80"
"300770001001209", "80"
"300770001001193", "80"
"300770001001223", "80"
"300770001001212", "80"
"300770001001213", "80"
"300770001001208", "80"
"300770001001207", "80"
"300770001001204", "80"
"300770001001191", "80"
"300770001001206", "80"
"300770001001203", "80"
"300770001001201", "80"
"300399617001364", "77"
"300770001001287", "80"
"300770001001288", "80"
"300399617001372", "77"
"300399617001366", "77"
"300770001001247", "80"
"300630018001381", "92"
"300630018001235", "92"
"300770001001238", "80"
"300630018001229", "92"
"300630018001150", "92"
"300630018001253", "92"
"300630018001250", "92"
"300630018001244", "92"
"300630018001246", "92"
"300630018001248", "92"
"300630018001143", "92"
"300630018001144", "92"
"300630018001154", "92"
"300630018001159", "92"
"300630018001148", "92"
"300630018001151", "92"
"300630018001145", "92"
"300630018001153", "92"
"300630018001249", "92"
"300630018001242", "92"
"300630018001146", "92"
"300630018001240", "92"
"300630018001241", "92"
"300630018001228", "92"
"300630018001401", "92"
"300630018001218", "92"
"300630018001370", "92"
"300399617001044", "77"
"300399617001047", "77"
"300399617001049", "77"

"300770001001945", "80"
"300770001001944", "80"
"300399617001045", "77"
"300399617001027", "77"
"300399617001050", "77"
"300770001001254", "80"
"300770001001255", "80"
"300770001001248", "80"
"300399617001360", "77"
"300399617001052", "77"
"300630018001380", "92"
"300630018001379", "92"
"300399617001053", "77"
"300630018001371", "92"
"300770001001256", "80"
"300399617001359", "77"
"300399617001361", "77"
"300399617001369", "77"
"300399617001378", "77"
"300399617001370", "77"
"300399617001362", "77"
"300770001001250", "80"
"300399617001365", "77"
"300399617001363", "77"
"300770001001249", "80"
"300399617001367", "77"
"300399617001373", "77"
"300399617001371", "77"
"300399617002134", "77"
"300399617002124", "77"
"300399617002109", "77"
"300399617002108", "77"
"300399617002123", "77"
"300399617002107", "77"
"300399617002045", "77"
"300399617002047", "77"
"300399617002048", "77"
"300399617002046", "77"
"300399617001029", "77"
"300399617001025", "77"
"300399617002032", "77"
"300399617002039", "77"
"300399617002037", "77"
"300399617002981", "77"
"300399617001024", "77"
"300399617002125", "77"
"300399617002127", "77"
"300399617001037", "77"
"300399617002126", "77"
"300399617001036", "77"
"300399617001032", "77"
"300399617001033", "77"
"300399617001035", "77"
"300399617001034", "77"

"300399617001031", "77"
"300399617001030", "77"
"300399617001028", "77"
"300399617001021", "77"
"300399617001019", "77"
"300399617001022", "77"
"300399617001261", "77"
"300399617002157", "77"
"300399617001358", "77"
"300399617001350", "77"
"300399617001262", "77"
"300399617001199", "77"
"300399617001205", "77"
"300399617001200", "77"
"300399617001202", "77"
"300399617001201", "77"
"300399617002153", "77"
"300399617002138", "77"
"300399617001191", "77"
"300399617002955", "77"
"300399617002136", "77"
"300399617001190", "77"
"300399617002953", "77"
"300399617002954", "77"
"300399617001349", "77"
"300399617001189", "77"
"300399617001351", "77"
"300399617001348", "77"
"300399617001203", "77"
"300399617001347", "77"
"300399617001192", "77"
"300399617002962", "77"
"300399617002135", "77"
"300630014001212", "89"
"300630014001133", "89"
"300630014001128", "89"
"300630014001132", "89"
"300630014001139", "89"
"300399617002198", "77"
"300399617002165", "77"
"300399617002169", "77"
"300399617002170", "77"
"300399617002168", "77"
"300399617002167", "77"
"300399617002163", "77"
"300399617002152", "77"
"300399617002164", "77"
"300399617002148", "77"
"300399617002172", "77"
"300399617002149", "77"
"300399617002154", "77"
"300399617002950", "77"
"300399617002158", "77"
"300399617002162", "77"

"300399617002150", "77"
"300399617002161", "77"
"300399617002155", "77"
"300399617002146", "77"
"300399617002143", "77"
"300399617002141", "77"
"300399617002145", "77"
"300399617002969", "77"
"300399617002147", "77"
"300399617002142", "77"
"300399617002956", "77"
"300399617002140", "77"
"300399617002139", "77"
"300399617001268", "77"
"300399617001267", "77"
"300399617001265", "77"
"300399617002466", "77"
"300399617002468", "77"
"300399617002480", "77"
"300399617002478", "77"
"300399617002479", "77"
"300399617002473", "77"
"300399617002477", "77"
"300399617002423", "77"
"300399617001288", "77"
"300399617002414", "77"
"300399617001316", "77"
"300399617002415", "77"
"300399617002417", "77"
"300399617002416", "77"
"300399617001271", "77"
"300399617002996", "77"
"300399617002921", "77"
"300399617001292", "77"
"300399617001269", "77"
"300399617002920", "77"
"300399617002448", "77"
"300399617002449", "77"
"300399617002482", "77"
"300399617001303", "77"
"300399617001293", "77"
"300399617001302", "77"
"300399617001301", "77"
"300399617001266", "77"
"300399617001294", "77"
"300399617002427", "77"
"300399617001295", "77"
"300399617001299", "77"
"300810005002044", "85"
"300810005002042", "85"
"300810005002037", "85"
"300810005002041", "85"
"300810005002035", "85"
"300810005002034", "85"

"300810005002047", "85"
"300810005002050", "85"
"300810005002103", "85"
"300810004011023", "85"
"300810004011026", "85"
"300810005002036", "85"
"300810005002005", "85"
"300810005002021", "85"
"300810005002016", "85"
"300810005002033", "85"
"300810005002000", "85"
"300810004011021", "85"
"300810004011022", "85"
"300810004011019", "85"
"300810003002082", "85"
"300810003002081", "85"
"300810004011015", "85"
"300810003002067", "87"
"300810004011029", "87"
"300810004011030", "87"
"300810003002068", "87"
"300630009021474", "97"
"300810003002066", "87"
"300810003002065", "87"
"300810003001033", "87"
"300810002011039", "87"
"300399617001282", "77"
"300399617001275", "77"
"300399617001276", "77"
"300399617002924", "77"
"300399617001273", "77"
"300399617002925", "77"
"300399617002949", "77"
"300399617002926", "77"
"300399617001283", "77"
"300399617002418", "77"
"300399617002425", "77"
"300399617002999", "77"
"300399617002426", "77"
"300399617001278", "77"
"300399617001287", "77"
"300399617001285", "77"
"300399617001291", "77"
"300399617001286", "77"
"300399617001290", "77"
"300399617001277", "77"
"300399617001272", "77"
"300399617001289", "77"
"300399617001270", "77"
"300399617002488", "77"
"300399617002486", "77"
"300399617002484", "77"
"300399617002481", "77"
"300399617002467", "77"

"300399617002487", "77"
"300399617002464", "77"
"300399617002474", "77"
"300399617002470", "77"
"300399617003109", "77"
"300399617003110", "77"
"300399617003111", "77"
"300399617003117", "77"
"300399617003116", "77"
"300399617003112", "77"
"300399617003121", "77"
"300399617003123", "77"
"300399617003120", "77"
"300399617003118", "77"
"300399617003163", "77"
"300399617003162", "77"
"300399617003139", "77"
"300399617003119", "77"
"300399617002557", "77"
"300399617003138", "77"
"300399617003141", "77"
"300399617003143", "77"
"300399617003142", "77"
"300399617002616", "77"
"300399617002621", "77"
"300399617002556", "77"
"300399617003137", "77"
"300399617003140", "77"
"300399617002559", "77"
"300399617002560", "77"
"300399617002627", "77"
"300399617002599", "77"
"300399617002626", "77"
"300399617002562", "77"
"300399617003065", "77"
"300399617003082", "77"
"300439622022230", "75"
"300439622022173", "75"
"300439622022125", "75"
"300439622022229", "75"
"300439622022174", "75"
"300439622022231", "75"
"300439622022128", "75"
"300439622023341", "75"
"300439622023325", "75"
"300439622023348", "75"
"300439622023324", "75"
"300439622023340", "75"
"300439622023333", "75"
"300439622023336", "75"
"300439622023321", "75"
"300439622023311", "75"
"300439622023310", "75"
"300439622023534", "75"

"300439622023309", "75"
"300439622023307", "75"
"300439622023295", "75"
"300439622023300", "75"
"300439622023296", "75"
"300439622023313", "75"
"300439622023292", "75"
"300439622023356", "75"
"300439622023319", "75"
"300439622023320", "75"
"300439622023435", "75"
"300439622023434", "75"
"300439622023366", "75"
"300439622023365", "75"
"300399617002644", "77"
"300230005002056", "77"
"300399617002611", "77"
"300399617002903", "77"
"300399617002904", "77"
"300399617002902", "77"
"300399617002605", "77"
"300399617002615", "77"
"300399617002614", "77"
"300399617002606", "77"
"300399617002642", "77"
"300399617002643", "77"
"300399617002645", "77"
"300399617002608", "77"
"300399617002510", "77"
"300399617002512", "77"
"300399617002513", "77"
"300399617002517", "77"
"300399617002527", "77"
"300399617002528", "77"
"300399617002515", "77"
"300399617002514", "77"
"300399617002907", "77"
"300399617002518", "77"
"300399617002529", "77"
"300399617002530", "77"
"300399617002908", "77"
"300399617002531", "77"
"300399617002532", "77"
"300399617002533", "77"
"300399617002534", "77"
"300399617002923", "77"
"300810007001016", "85"
"300810007001213", "85"
"300810007001004", "85"
"300810007001015", "85"
"300810007001001", "85"
"300810006003186", "85"
"300810007001000", "85"
"300810007001003", "85"

"300810007001002", "85"
"300810006003109", "85"
"300810007001138", "85"
"300810007001146", "85"
"300810007001129", "85"
"300810007001147", "85"
"300810007001141", "85"
"300810007001149", "85"
"300810007001171", "85"
"300810007001148", "85"
"300810006003171", "85"
"300810006003106", "85"
"300810006003170", "85"
"300810006003107", "85"
"300810006003068", "85"
"300810008001380", "85"
"300810008001378", "85"
"300010001001288", "72"
"300010001001252", "72"
"300010001001259", "72"
"300010001001285", "72"
"300010001001258", "72"
"300810008001379", "85"
"300810008002301", "85"
"300810007001024", "85"
"300810007001019", "85"
"300810007001027", "85"
"300810007001026", "85"
"300810007001214", "85"
"300810007001006", "85"
"300810007001022", "85"
"300810006003150", "85"
"300810007001014", "85"
"300810007001013", "85"
"300810006003136", "85"
"300810006003187", "85"
"300810006003132", "85"
"300810006003131", "85"
"300810006003130", "85"
"300810006003133", "85"
"300810006003129", "85"
"300810006003135", "85"
"300810006003137", "85"
"300810006003134", "85"
"300810007001010", "85"
"300810007001012", "85"
"300810007001007", "85"
"300810006003138", "85"
"300810007001225", "85"
"300810006003140", "85"
"300810007001008", "85"
"300810007001009", "85"
"300810006003119", "85"
"300810007001025", "85"

"300810006003139", "85"
"300810007001005", "85"
"300290001002039", "15"
"300290001002088", "15"
"300290001002057", "15"
"300290001002979", "15"
"300290001002144", "15"
"300290001002970", "15"
"300290001002096", "15"
"300290001002981", "15"
"300290001002111", "15"
"300290001002975", "15"
"300290001002080", "15"
"300290001002049", "15"
"300290001002108", "15"
"300290001002072", "15"
"300290001002940", "15"
"300290001002052", "15"
"300290001002939", "15"
"300290001002944", "15"
"300290001002946", "15"
"300290001002943", "15"
"300290001002938", "15"
"300290001002931", "3"
"300290001002976", "15"
"300290001002140", "15"
"300290001002945", "15"
"300290001002959", "15"
"300290001002109", "15"
"300290001002047", "15"
"300290001002133", "15"
"300290001002023", "15"
"300290001002031", "15"
"300290001002026", "15"
"300399617002804", "77"
"300399617002806", "77"
"300399617002830", "77"
"300399617002787", "77"
"300399617002790", "77"
"300399617002796", "77"
"300399617002802", "77"
"300399617002825", "77"
"300399617002803", "77"
"300399617002808", "77"
"300230005002420", "77"
"300230005002070", "77"
"300230005002084", "77"
"300230005002075", "77"
"300230005002069", "77"
"300230005002071", "77"
"300230005002072", "77"
"300230005002076", "77"
"300230005002395", "77"
"300230005002079", "77"

"300230005002073", "77"
"300230005002085", "77"
"300230005002088", "77"
"300230005002078", "77"
"300230005002074", "77"
"300230005002077", "77"
"300230005002065", "77"
"300230005002066", "77"
"300230005002054", "77"
"300230005002407", "77"
"300399617002809", "77"
"300399617002650", "77"
"300399617002675", "77"
"300399617002668", "77"
"300399617002663", "77"
"300399617002658", "77"
"300399617002660", "77"
"300399617002669", "77"
"300399617002523", "77"
"300399617002524", "77"
"300399617002653", "77"
"300399617002652", "77"
"300399617002525", "77"
"300399617002654", "77"
"300399617002526", "77"
"300399617002651", "77"
"300399617002662", "77"
"300399617002661", "77"
"300399617002943", "77"
"300399617002538", "77"
"300399617002784", "77"
"300399617002793", "77"
"300399617002791", "77"
"300399617002792", "77"
"300399617002795", "77"
"300399617002829", "77"
"300399617002828", "77"
"300399617002800", "77"
"300399617002797", "77"
"300399617002794", "77"
"300399617002789", "77"
"300399617002801", "77"
"300399617002822", "77"
"300399617002807", "77"
"300399617002349", "77"
"300399617002910", "77"
"300399617002911", "77"
"300399617002914", "77"
"300399617002502", "77"
"300399617002909", "77"
"300399617002501", "77"
"300399617002365", "77"
"300399617002507", "77"
"300399617002508", "77"

"300399617002371", "77"
"300399617002509", "77"
"300399617002913", "77"
"300399617002519", "77"
"300399617002499", "77"
"300399617002912", "77"
"300399617002370", "77"
"300399617002387", "77"
"300399617002381", "77"
"300399617002372", "77"
"300399617002408", "77"
"300399617002407", "77"
"300399617002401", "77"
"300399617002406", "77"
"300399617002500", "77"
"300399617002404", "77"
"300399617002402", "77"
"300399617002770", "77"
"300399617002665", "77"
"300399617002779", "77"
"300399617002833", "77"
"300399617002835", "77"
"300770001001002", "80"
"300770001001046", "80"
"300770001001053", "80"
"300770001001052", "80"
"300770001001986", "80"
"300770001001023", "80"
"300770001001030", "80"
"300770001001045", "80"
"300770001001987", "80"
"300770001001016", "80"
"300770001001040", "80"
"300770001001051", "80"
"300770001001022", "80"
"300770001001041", "80"
"300770001001043", "80"
"300770001001007", "80"
"300630018002012", "92"
"300630018002008", "92"
"300630018002056", "92"
"300630018002066", "92"
"300630018002057", "92"
"300630018002481", "92"
"300630018002026", "92"
"300630018002059", "92"
"300770001001000", "80"
"300630018002017", "92"
"300770001001038", "80"
"300770001001025", "80"
"300290001002717", "15"
"300290001002690", "15"
"300290001002715", "15"
"300290001002691", "15"

"300810005002089", "85"
"300810005002090", "85"
"300810008002046", "85"
"300810008002084", "85"
"300810008002083", "85"
"300810008001075", "85"
"300810008002085", "85"
"300810008002087", "85"
"300810008002045", "85"
"300810008001101", "85"
"300810008001080", "85"
"300810008001079", "85"
"300810008002048", "85"
"300810008002047", "85"
"300810008002354", "85"
"300810008002044", "85"
"300810008002050", "85"
"300810008002353", "85"
"300810008002043", "85"
"300810008002049", "85"
"300810008002053", "85"
"300810008002038", "85"
"300810008002052", "85"
"300810008002040", "85"
"300810008002039", "85"
"300810008002051", "85"
"300810008002055", "85"
"300810008002025", "85"
"300810008002056", "85"
"300810008002333", "85"
"300810008002054", "85"
"300810008002076", "85"
"300810007001096", "85"
"300810007001036", "85"
"300810005002096", "85"
"300810005002084", "85"
"300810005002094", "85"
"300810007001222", "85"
"300810007001028", "85"
"300810007001220", "85"
"300810007001035", "85"
"300810007001032", "85"
"300810005002092", "85"
"300810006003144", "85"
"300810006003146", "85"
"300810006003151", "85"
"300810007001211", "85"
"300810007001031", "85"
"300810006003147", "85"
"300810007001029", "85"
"300810006003148", "85"
"300810007001030", "85"
"300810007001210", "85"
"300810007001011", "85"

"300810006003143", "85"
"300810005002091", "85"
"300810006003145", "85"
"300810006003142", "85"
"300810005002093", "85"
"300810005002087", "85"
"300810005002110", "85"
"300810006003141", "85"
"300810006003149", "85"
"300810005002088", "85"
"300810007001101", "85"
"300810007001223", "85"
"300810007001020", "85"
"300810007001099", "85"
"300810007001204", "85"
"300810007001102", "85"
"300810007001037", "85"
"300810007001089", "85"
"300810007001093", "85"
"300810005002048", "85"
"300810005002097", "85"
"300810005002040", "85"
"300810007001038", "85"
"300810005002114", "85"
"300810005002095", "85"
"300810005002099", "85"
"300810005002085", "85"
"300810007001033", "85"
"300810007001039", "85"
"300810007001221", "85"
"300810007001219", "85"
"300810007001212", "85"
"300810007001091", "85"
"300810007001205", "85"
"300810007001206", "85"
"300810007001100", "85"
"300810007001227", "85"
"300810007001095", "85"
"300810007001094", "85"
"300810007001034", "85"
"300810007001018", "85"
"300810007001023", "85"
"300399617002890", "77"
"300399617002889", "77"
"300399617002845", "77"
"300399617002752", "77"
"300399617002844", "77"
"300399617002678", "77"
"300399617002838", "77"
"300399617002837", "77"
"300399617002345", "77"
"300399617002679", "77"
"300399617002520", "77"
"300399617002672", "77"

"300399617002521", "77"
"300399617002353", "77"
"300399617002355", "77"
"300399617002357", "77"
"300399617002358", "77"
"300399617002363", "77"
"300399617002919", "77"
"300399617002361", "77"
"300399617002359", "77"
"300399617002362", "77"
"300399617002506", "77"
"300399617002505", "77"
"300399617002291", "77"
"300399617002293", "77"
"300399617002503", "77"
"300399617002504", "77"
"300399617002364", "77"
"300399617002354", "77"
"300399617002356", "77"
"300399617002350", "77"
"300399617002208", "77"
"300399617002300", "77"
"300399617002299", "77"
"300399617002301", "77"
"300399617002186", "77"
"300399617002187", "77"
"300399617002093", "77"
"300399617002084", "77"
"300399617002061", "77"
"300399617002069", "77"
"300399617002068", "77"
"300399617002063", "77"
"300399617002866", "77"
"300399617002864", "77"
"300399617002876", "77"
"300399617002867", "77"
"300399617002682", "77"
"300399617002681", "77"
"300399617002680", "77"
"300399617002684", "77"
"300399617002685", "77"
"300399617002343", "77"
"300399617002344", "77"
"300399617002352", "77"
"300399617002342", "77"
"300399617002351", "77"
"300399617002895", "77"
"300399617002896", "77"
"300399617002765", "77"
"300399617002677", "77"
"300399617002348", "77"
"300399617002676", "77"
"300399617002744", "77"
"300399617002694", "77"

"300399617002745", "77"
"300399617002888", "77"
"300399617002851", "77"
"300399617002852", "77"
"300399617002870", "77"
"300399617002691", "77"
"300399617002690", "77"
"300399617002887", "77"
"300399617002689", "77"
"300399617002695", "77"
"300399617002877", "77"
"300399617002875", "77"
"300399617002897", "77"
"300399617002688", "77"
"300399617002683", "77"
"300399617002692", "77"
"300399617002312", "77"
"300399617002998", "77"
"300399617002871", "77"
"300399617002325", "77"
"300399617002326", "77"
"300399617002686", "77"
"300399617002347", "77"
"300399617002687", "77"
"300399617002324", "77"
"300399617002946", "77"
"300399617002947", "77"
"300399617002319", "77"
"300399617002332", "77"
"300399617002313", "77"
"300810007001199", "85"
"300810007001082", "85"
"300810007001045", "85"
"300810007001215", "85"
"300810007001056", "85"
"300810007001043", "85"
"300810007001087", "85"
"300810007001088", "85"
"300810005002046", "85"
"300810007001040", "85"
"300810005002102", "85"
"300810005002101", "85"
"300810007001041", "85"
"300810005002100", "85"
"300810005002043", "85"
"300810005002051", "85"
"300810005002038", "85"
"300810005002049", "85"
"300810005002098", "85"
"300810007001081", "85"
"300810007001086", "85"
"300810007001217", "85"
"300810007001076", "85"
"300810007001062", "85"

"300810007001200", "85"
"300810007001072", "85"
"300810007001218", "85"
"300810007001074", "85"
"300810007001064", "85"
"300810007001201", "85"
"300810007001226", "85"
"300810007001090", "85"
"300399617002735", "77"
"300399617002717", "77"
"300399617002848", "77"
"300399617002724", "77"
"300399617002743", "77"
"300399617002849", "77"
"300399617002893", "77"
"300399617002850", "77"
"300399617002892", "77"
"300399617002703", "77"
"300399617002730", "77"
"300399617002869", "77"
"300399617002714", "77"
"300399617002750", "77"
"300399617002321", "77"
"300399617002317", "77"
"300399617002847", "77"
"300399617002311", "77"
"300399617002315", "77"
"300399617002316", "77"
"300399617002334", "77"
"300399617002708", "77"
"300399617002705", "77"
"300399617002710", "77"
"300399617002729", "77"
"300399617002696", "77"
"300399617002704", "77"
"300399617002308", "77"
"300399617002846", "77"
"300399617002738", "77"
"300399617002320", "77"
"300399617002746", "77"
"300630018003050", "94"
"300630018003053", "94"
"300630018003046", "94"
"300630018003057", "94"
"300630018003038", "94"
"300630018003044", "94"
"300630018003043", "94"
"300630018003042", "94"
"300479407001212", "93"
"300630018003040", "94"
"300630018003035", "94"
"300630018003037", "94"
"300630018003036", "94"
"300630018003041", "94"

"300630018003039", "94"
"300630018003034", "94"
"300630018003014", "94"
"300630018003009", "94"
"300630018003018", "94"
"300630018003022", "94"
"300630018003021", "94"
"300399617002749", "77"
"300399617002715", "77"
"300399617002733", "77"
"300399617002742", "77"
"300399617002706", "77"
"300399617002720", "77"
"300399617002713", "77"
"300399617002732", "77"
"300399617002723", "77"
"300399617002747", "77"
"300399617002728", "77"
"300810004021021", "85"
"300810004021040", "85"
"300810004021037", "85"
"300810004021036", "85"
"300810004021033", "85"
"300810004021065", "85"
"300810004021010", "85"
"300810004021041", "85"
"300810004021058", "85"
"300810004021012", "85"
"300810004021009", "85"
"300810004021019", "85"
"300810004021042", "85"
"300810002024091", "85"
"300810004021018", "85"
"300810004021005", "87"
"300810004021017", "87"
"300810006003069", "85"
"300810006003083", "85"
"300810006003174", "85"
"300810006003173", "85"
"300810006003099", "85"
"300810006003090", "85"
"300810006003091", "85"
"300810006003089", "85"
"300810006003100", "85"
"300810006003092", "85"
"300810006003088", "85"
"300810006003000", "85"
"300810006003001", "85"
"300810006003097", "85"
"300810006003002", "85"
"300810006003065", "85"
"300810006003183", "85"
"300810006003075", "85"
"300810006003007", "85"

"300810006003015", "85"
"300810004021060", "85"
"300810004021077", "85"
"300810004021076", "85"
"300810004021059", "85"
"300810006003172", "85"
"300810006003073", "85"
"300810006003098", "85"
"300810006003004", "85"
"300810006003005", "85"
"300810006003006", "85"
"300810004021067", "85"
"300810004021062", "85"
"300810004021055", "85"
"300810004021048", "85"
"300810004021050", "85"
"300810004021047", "85"
"300810004021045", "85"
"300810004021046", "85"
"300810004021038", "85"
"300810004021039", "85"
"300810004021035", "85"
"300810004021032", "85"
"300810004021030", "85"
"300810004021022", "85"
"300810004021023", "85"
"300810004021024", "85"
"300810002023064", "85"
"300810006003178", "86"
"300810006003179", "86"
"300810006003180", "86"
"300810006003051", "86"
"300810006003053", "86"
"300810006003052", "86"
"300810006003054", "86"
"300810006003050", "86"
"300810006003055", "86"
"300810006003047", "86"
"300810006003043", "86"
"300810006003046", "86"
"300810006003181", "86"
"300810006003185", "86"
"300810006003048", "86"
"300810006003032", "86"
"300810006003035", "86"
"300810004022062", "86"
"300810006003026", "86"
"300810004022068", "86"
"300810004022067", "86"
"300810004022056", "85"
"300810004022052", "86"
"300810006003072", "85"
"300810006004029", "85"
"300810006003066", "85"

"300810006004028", "85"
"300810006004055", "85"
"300810006004052", "85"
"300810006003063", "85"
"300810006003021", "86"
"300810006003057", "86"
"300010001002319", "72"
"300010001002920", "72"
"300010001002877", "72"
"300010001002918", "72"
"300010001002917", "72"
"300010001002936", "72"
"300010001002876", "72"
"300010001002940", "72"
"300010001002882", "72"
"300010001002879", "72"
"300010001002871", "72"
"300010001002866", "72"
"300010001002880", "72"
"300010001002872", "72"
"300010001002865", "72"
"300010001002878", "72"
"300010001002868", "72"
"300010001002881", "72"
"300010001002867", "72"
"300010001002864", "72"
"300010001002327", "72"
"300010001002328", "72"
"300810008001285", "85"
"300810008001365", "85"
"300810008001403", "85"
"300810008001315", "85"
"300810008001316", "85"
"300810008001302", "85"
"300810008001288", "85"
"300810008001300", "85"
"300810008001311", "85"
"300810008001416", "85"
"300010001002304", "72"
"300010001002299", "72"
"300010001002303", "72"
"300010001002300", "72"
"300010001002320", "72"
"300010001002326", "72"
"300010001002301", "72"
"300010001002324", "72"
"300010001002912", "72"
"300010001002933", "72"
"300010001002919", "72"
"300010001002913", "72"
"300010001002937", "72"
"300010001002407", "72"
"300010001002397", "72"
"300010001002921", "72"

"300010001002914", "72"
"300010001002931", "72"
"300010001002932", "72"
"300010001002915", "72"
"300010001002916", "72"
"300010001002999", "72"
"300010001002886", "72"
"300010001002885", "72"
"300010001002883", "72"
"300010001002884", "72"
"300010001002323", "72"
"300010001002321", "72"
"300010001002318", "72"
"300010001002322", "72"
"300010001002317", "72"
"300010001002325", "72"
"300810006003177", "85"
"300810006003111", "85"
"300810006003116", "85"
"300810006003070", "85"
"300810006003067", "85"
"300810006004048", "86"
"300810006004042", "86"
"300810006004049", "86"
"300810006004030", "86"
"300810006004038", "86"
"300810006004043", "86"
"300810006004047", "86"
"300810006003081", "85"
"300810006004045", "86"
"300810006004035", "86"
"300810006004040", "86"
"300810006004041", "86"
"300810006004036", "86"
"300810006004037", "86"
"300810006004034", "86"
"300810006004009", "86"
"300810006003110", "85"
"300810006003071", "85"
"300810006003074", "85"
"300810006003108", "85"
"300810006003079", "85"
"300810006004044", "86"
"300810006004021", "86"
"300810006004046", "86"
"300810006003077", "85"
"300810006003175", "85"
"300810006004018", "86"
"300810007001075", "85"
"300810007001078", "85"
"300810007001079", "85"
"300810007001066", "85"
"300810008001030", "85"
"300810007001060", "85"

"300810007001068", "85"
"300810007001059", "85"
"300810007001071", "85"
"300810008001044", "85"
"300810007001063", "85"
"300810008001036", "85"
"300810007001051", "85"
"300810007001055", "85"
"300810005002104", "85"
"300810007001042", "85"
"300810005002106", "85"
"300810007001046", "85"
"300810007001054", "85"
"300810005002109", "85"
"300810005002108", "85"
"300810005002105", "85"
"300010001002938", "72"
"300010001002939", "72"
"300010001002905", "72"
"300010001002899", "72"
"300010001002910", "72"
"300010001002934", "72"
"300010001002909", "72"
"300010001002894", "72"
"300010001002911", "72"
"300010001002900", "72"
"300930008001037", "78"
"300930008001039", "78"
"300930008001017", "78"
"300930008001036", "78"
"300930008001407", "78"
"300930008001035", "78"
"300930008001024", "78"
"300930008001402", "78"
"300930008001028", "78"
"300930008001034", "78"
"300930008001027", "78"
"300930008001020", "78"
"300930008001029", "78"
"300930008001022", "78"
"300930008001018", "78"
"300930008005118", "72"
"300930008005116", "72"
"300930008005115", "72"
"300930008005106", "72"
"300930008005117", "72"
"300930008005109", "71"
"300930008005111", "72"
"300930008005113", "72"
"300930008005110", "71"
"300930008005102", "71"
"300930008005103", "71"
"300930008005105", "72"
"300930008005104", "71"

"300930008005056", "71"
"300930008005019", "73"
"300930008005042", "73"
"300930008005028", "73"
"300230005001149", "78"
"300230005001151", "78"
"300230005001164", "78"
"300230005001139", "78"
"300230005001122", "78"
"300230005001123", "78"
"300230005001140", "78"
"300230005001125", "78"
"300230005001188", "78"
"300230005001152", "78"
"300230005001141", "78"
"300230005001126", "78"
"300230005001148", "78"
"300230005001116", "78"
"300230005001119", "78"
"300230005001115", "78"
"300230005001095", "78"
"300230005001099", "78"
"300230005001096", "78"
"300230005001103", "78"
"300230005001097", "78"
"300230005001101", "78"
"300230005001120", "78"
"300230005001118", "78"
"300230005001104", "78"
"300230005001111", "78"
"300230005001124", "78"
"300230005001108", "78"
"300230005001107", "78"
"300230005001109", "78"
"300230005001110", "78"
"300230005001102", "78"
"300810003002071", "87"
"300810003002078", "87"
"300810003002070", "87"
"300810003002076", "87"
"300810003002077", "87"
"300810004012011", "85"
"300810004012040", "85"
"300810003002091", "87"
"300810004012012", "85"
"300810004012010", "85"
"300810004012000", "87"
"300810004012018", "85"
"300810003002090", "87"
"300810003002072", "87"
"300810003002075", "87"
"300810003002074", "87"
"300810003002089", "87"
"300810006003123", "85"

"300810006003125", "85"
"300810006003117", "85"
"300810006003114", "85"
"300810006003126", "85"
"300810006003112", "85"
"300810006003115", "85"
"300810006003128", "85"
"300810006003118", "85"
"300810006003127", "85"
"300810006003121", "85"
"300810006003122", "85"
"300810006003120", "85"
"300810006004056", "86"
"300810006003113", "85"
"300010001001888", "72"
"300010001001896", "72"
"300010001001893", "72"
"300010001001889", "72"
"300010001001913", "72"
"300010001001914", "72"
"300010001001895", "72"
"300010001001781", "72"
"300010001001891", "72"
"300010001001897", "72"
"300010001001856", "72"
"300010001001885", "72"
"300010001001890", "72"
"300010001001892", "72"
"300010001001861", "72"
"300010001001858", "72"
"300010001001782", "72"
"300010001001783", "72"
"300010001001855", "72"
"300010001001859", "72"
"300010001002271", "72"
"300010001002272", "72"
"300010001002313", "72"
"300010001002270", "72"
"300010001001921", "72"
"300010001001882", "72"
"300010001001918", "72"
"300010001001919", "72"
"300010001001875", "72"
"300010001001881", "72"
"300010001001880", "72"
"300010001002315", "72"
"300810008002091", "85"
"300810008001007", "85"
"300810008002086", "85"
"300810008002097", "85"
"300810008001074", "85"
"300810008001006", "85"
"300810007001073", "85"
"300810007001067", "85"

"300810007001187", "85"
"300810008001009", "85"
"300810007001119", "85"
"300810008001001", "85"
"300810007001114", "85"
"300810007001118", "85"
"300810007001113", "85"
"300810007001106", "85"
"300810007001104", "85"
"300810007001103", "85"
"300810007001117", "85"
"300810007001116", "85"
"300810007001105", "85"
"300810007001120", "85"
"300810007001183", "85"
"300810007001050", "85"
"300810007001048", "85"
"300810007001053", "85"
"300810007001065", "85"
"300810007001198", "85"
"300810007001084", "85"
"300810007001069", "85"
"300810007001052", "85"
"300810007001049", "85"
"300810008001274", "85"
"300810008001085", "85"
"300810008001269", "85"
"300810008001266", "85"
"300810008001268", "85"
"300810008001267", "85"
"300810008001265", "85"
"300810008001097", "85"
"300810008001129", "85"
"300810008001096", "85"
"300810008001270", "85"
"300810008001093", "85"
"300810008001050", "85"
"300810008001013", "85"
"300810008001089", "85"
"300810008001014", "85"
"300810008001064", "85"
"300810008001106", "85"
"300810008001272", "85"
"300810008001271", "85"
"300810008001126", "85"
"300810008001099", "85"
"300810008001098", "85"
"300810008001020", "85"
"300810008001034", "85"
"300810008001116", "85"
"300810008001037", "85"
"300810008001053", "85"
"300810008001355", "85"
"300810008001124", "85"

"300810008001357", "85"
"300810008001356", "85"
"300810008001206", "85"
"300810008001203", "85"
"300810008001278", "85"
"300810008001196", "85"
"300810008001279", "85"
"300810008001137", "85"
"300810008001205", "85"
"300810008001207", "85"
"300810008001422", "85"
"300810008001112", "85"
"300810008001198", "85"
"300810008001197", "85"
"300810008001114", "85"
"300810008001313", "85"
"300810008001309", "85"
"300810008001167", "85"
"300810008001170", "85"
"300810008001308", "85"
"300810008001175", "85"
"300810008001171", "85"
"300810008001165", "85"
"300810008001180", "85"
"300810008001387", "85"
"300810008001143", "85"
"300810008001161", "85"
"300810008001168", "85"
"300810008001174", "85"
"300810008001164", "85"
"300810008001245", "85"
"300810008001275", "85"
"300810008001354", "85"
"300810008001353", "85"
"300010001001281", "72"
"300010001001268", "72"
"300010001001249", "72"
"300810008001329", "85"
"300810008001330", "85"
"300810008001317", "85"
"300810008001332", "85"
"300810008001178", "85"
"300810008001393", "85"
"300810008001314", "85"
"300810008001318", "85"
"300810008001179", "85"
"300810008001191", "85"
"300810008001346", "85"
"300810008001345", "85"
"300810008001195", "85"
"300810008001200", "85"
"300810008001341", "85"
"300810008001176", "85"
"300810008001347", "85"

"300810008001343", "85"
"300810008001344", "85"
"300810008001342", "85"
"300810008001172", "85"
"300810008001310", "85"
"300810008001312", "85"
"300810008001177", "85"
"300810008001115", "85"
"300810008001166", "85"
"300810008001173", "85"
"300810008001141", "85"
"300810008001210", "85"
"300810008001087", "85"
"300810008001086", "85"
"300810008001413", "85"
"300810008001414", "85"
"300810008001091", "85"
"300810008001277", "85"
"300810008001276", "85"
"300810008001095", "85"
"300810008001090", "85"
"300810008001415", "85"
"300810008001088", "85"
"300810008001421", "85"
"300810008001092", "85"
"300810008001025", "85"
"300810008001071", "85"
"300810008001051", "85"
"300810008001083", "85"
"300810008001084", "85"
"300810008001049", "85"
"300810008001043", "85"
"300810008001027", "85"
"300810007001077", "85"
"300810007001085", "85"
"300810007001080", "85"
"300810007001044", "85"
"300810007001061", "85"
"300810007001058", "85"
"300810007001057", "85"
"300810007001047", "85"
"300810005002107", "85"
"300810007001083", "85"
"300810007001216", "85"
"300810008001218", "85"
"300810008001334", "85"
"300810008001199", "85"
"300810008001333", "85"
"300810008001213", "85"
"300810008001201", "85"
"300810008001202", "85"
"300810008001209", "85"
"300810008001204", "85"
"300810008001212", "85"

"300810008001211", "85"
"300810008001208", "85"
"300810008001247", "85"
"300810008001046", "85"
"300810008001065", "85"
"300810008001057", "85"
"300810008001103", "85"
"300810008001010", "85"
"300810008001061", "85"
"300810008001015", "85"
"300810008001102", "85"
"300810008001094", "85"
"300810008001052", "85"
"300810008001104", "85"
"300810008001045", "85"
"300810008001038", "85"
"300810008001039", "85"
"300810008001105", "85"
"300810008001059", "85"
"300810008001026", "85"
"300810008001016", "85"
"300810008001028", "85"
"300810008001367", "85"
"300810008001358", "85"
"300810008001366", "85"
"300810008001225", "85"
"300810008001238", "85"
"300810008001331", "85"
"300810008001249", "85"
"300810008001259", "85"
"300810008001220", "85"
"300810008001336", "85"
"300810008001215", "85"
"300810008001248", "85"
"300810008001192", "85"
"300810008001257", "85"
"300810008001254", "85"
"300810008001240", "85"
"300810008001337", "85"
"300810008001335", "85"
"300810008001340", "85"
"300810008001339", "85"
"300810008001194", "85"
"300810008001338", "85"
"300810008001193", "85"
"300810008001409", "85"
"300810008001255", "85"
"300810008001262", "85"
"300810008001410", "85"
"300810008001260", "85"
"300810008001227", "85"
"300810008001252", "85"
"300810008001261", "85"
"300810008001222", "85"

"300810008001292", "85"
"300810008001217", "85"
"300810008001298", "85"
"300810008001231", "85"
"300810008001243", "85"
"300810008001418", "85"
"300810008001239", "85"
"300810008001287", "85"
"300810008001219", "85"
"300810008001364", "85"
"300810008001024", "85"
"300810008001232", "85"
"300810008001068", "85"
"300810008001022", "85"
"300810008001214", "85"
"300810008001236", "85"
"300810008001226", "85"
"300810008001258", "85"
"300810008001256", "85"
"300810008001224", "85"
"300810008001407", "85"
"300810008001411", "85"
"300810008001408", "85"
"300810008001412", "85"
"300810008001216", "85"
"300810008001251", "85"
"300810008001235", "85"
"300810008001264", "85"
"300810008001229", "85"
"300810008001237", "85"
"300810008001228", "85"
"300810008001368", "85"
"300810008001263", "85"
"300810008001250", "85"
"300810008001242", "85"
"300810008001246", "85"
"300810008001286", "85"
"300810008001283", "85"
"300810008001233", "85"
"300810008001280", "85"
"300810008001281", "85"
"300810008001223", "85"
"300810008001241", "85"
"300810008001417", "85"
"300810008001253", "85"
"300810008001306", "85"
"300810008001291", "85"
"300810008001304", "85"
"300810008001328", "85"
"300810008001297", "85"
"300810008001294", "85"
"300810008001282", "85"
"300810008001295", "85"
"300810008001305", "85"

"300810008001290", "85"
"300810008001299", "85"
"300810008001289", "85"
"300810008001230", "85"
"300810008001244", "85"
"300810008001293", "85"
"300810008001348", "85"
"300810008001284", "85"
"300810008001234", "85"
"300810008001221", "85"
"300010001002907", "72"
"300010001002904", "72"
"300010001002908", "72"
"300010001002893", "72"
"300010001002898", "72"
"300010001002896", "72"
"300010001002890", "72"
"300010001002889", "72"
"300010001002906", "72"
"300010001002902", "72"
"300010001002901", "72"
"300010001002897", "72"
"300010001002935", "72"
"300010001002928", "72"
"300010001002891", "72"
"300010001002892", "72"
"300010001002927", "72"
"300010001002956", "72"
"300010001002888", "72"
"300010001002887", "72"
"300010001002926", "72"
"300010001002895", "72"
"300010001002925", "72"
"300010001002929", "72"
"300010001002991", "72"
"300010001002930", "72"
"300010001002903", "72"
"300010001002924", "72"
"300010001002923", "72"
"300010001002922", "72"
"300010001002305", "72"
"300010001002302", "72"
"300810008001113", "85"
"300810008001117", "85"
"300810008001131", "85"
"300810008001122", "85"
"300810008002335", "85"
"300810008001149", "85"
"300810008002334", "85"
"300810008001162", "85"
"300810008001169", "85"
"300810008001134", "85"
"300810008001121", "85"
"300810008001125", "85"

"300810008002088", "85"
"300810008002072", "85"
"300810008002065", "85"
"300810008002059", "85"
"300810008001182", "85"
"300810008002062", "85"
"300810008002064", "85"
"300810008002077", "85"
"300810008002343", "85"
"300810008002068", "85"
"300810008002098", "85"
"300810008001181", "85"
"300810008002078", "85"
"300810008002070", "85"
"300810008002074", "85"
"300810008002079", "85"
"300810008002060", "85"
"300810008002099", "85"
"300810008002061", "85"
"300810008002102", "85"
"300010001001217", "72"
"300010001001221", "72"
"300010001001193", "72"
"300010001001191", "72"
"300010001001202", "72"
"300010001001195", "72"
"300010001001196", "72"
"300010001001250", "72"
"300010001001194", "72"
"300010001001189", "72"
"300010001001192", "72"
"300010001001187", "72"
"300010001001962", "72"
"300810008002257", "85"
"300010001001213", "72"
"300010001001211", "72"
"300810008002250", "85"
"300010001001216", "72"
"300810008002351", "85"
"300810008002233", "85"
"300810008002255", "85"
"300810008002266", "85"
"300810008002235", "85"
"300810008002262", "85"
"300810008002236", "85"
"300810008002238", "85"
"300810008002265", "85"
"300810008002263", "85"
"300810008002264", "85"
"300010001001179", "72"
"300810008002259", "85"
"300010001001182", "72"
"300010001001178", "72"
"300010001001181", "72"

"300010001001183", "72"
"300810008002268", "85"
"300010001001184", "72"
"300810008002261", "85"
"300810008002222", "85"
"300810008002205", "85"
"300810008002197", "85"
"300810008002108", "85"
"300810008002122", "85"
"300810008002125", "85"
"300810008002128", "85"
"300810008002124", "85"
"300810008002109", "85"
"300810008002115", "85"
"300810008002320", "85"
"300810008002129", "85"
"300810008002027", "85"
"300810008002017", "85"
"300810008002018", "85"
"300810007001158", "85"
"300810007001159", "85"
"300810007001157", "85"
"300810008002321", "85"
"300810008002322", "85"
"300810008002121", "85"
"300810008002324", "85"
"300810008002323", "85"
"300810008002325", "85"
"300810008002131", "85"
"300810008002120", "85"
"300810008002169", "85"
"300810008002220", "85"
"300810008002223", "85"
"300810008002218", "85"
"300810008002171", "85"
"300810008002149", "85"
"300810008002148", "85"
"300810008002219", "85"
"300810008002151", "85"
"300810008002202", "85"
"300810008002310", "85"
"300810008002170", "85"
"300810008002208", "85"
"300810008002163", "85"
"300810008002162", "85"
"300810008002005", "85"
"300810008002152", "85"
"300810008002004", "85"
"300810007001177", "85"
"300810006003168", "85"
"300810006003165", "85"
"300810006003162", "85"
"300810006003155", "85"
"300810006003101", "85"

"300810006003103", "85"
"300810006003161", "85"
"300810006003184", "85"
"300810006003154", "85"
"300810006003159", "85"
"300810006003153", "85"
"300810006003085", "85"
"300810006003086", "85"
"300010001001773", "72"
"300010001001934", "72"
"300010001001764", "72"
"300010001001755", "72"
"300010001001756", "72"
"300010001001780", "72"
"300010001001938", "72"
"300010001001758", "72"
"300010001001757", "72"
"300010001001957", "72"
"300010001001777", "72"
"300010001001776", "72"
"300010001001778", "72"
"300010001001779", "72"
"300010001001714", "72"
"300010001001721", "72"
"300010001001717", "72"
"300010001001719", "72"
"300010001001765", "72"
"300010001001766", "72"
"300010001001775", "72"
"300010001001762", "72"
"300010001001713", "72"
"300010001001728", "72"
"300010001001716", "72"
"300010001001718", "72"
"300010001001941", "72"
"300010001001720", "72"
"300010001001727", "72"
"300010001001940", "72"
"300010001001690", "72"
"300010001001681", "72"
"300010001001688", "72"
"300010001001679", "72"
"300010001001702", "72"
"300010001001707", "72"
"300010001001701", "72"
"300010001001705", "72"
"300010001001704", "72"
"300010001001703", "72"
"300010001001708", "72"
"300010001001665", "72"
"300010001001706", "72"
"300010001001964", "72"
"300010001001278", "72"
"300010001001963", "72"

"300010001001671", "72"
"300010001001279", "72"
"300010001001290", "72"
"300010001001284", "72"
"300010001001269", "72"
"300010001001675", "72"
"300010001001264", "72"
"300010001001666", "72"
"300010001001659", "72"
"300010001001663", "72"
"300010001001686", "72"
"300010001001685", "72"
"300010001001994", "72"
"300010001001995", "72"
"300010001001682", "72"
"300010001001678", "72"
"300010001001677", "72"
"300010001001664", "72"
"300010001001662", "72"
"300010001001661", "72"
"300010001001670", "72"
"300010001001988", "72"
"300010001001986", "72"
"300010001001660", "72"
"300010001001987", "72"
"300010001001672", "72"
"300010001001669", "72"
"300010001001673", "72"
"300010001001667", "72"
"300010001001277", "72"
"300010001001265", "72"
"300010001001668", "72"
"300010001001674", "72"
"300010001001676", "72"
"300010001001296", "72"
"300010001001658", "72"
"300010001001774", "72"
"300010001001725", "72"
"300010001001771", "72"
"300010001001754", "72"
"300010001001751", "72"
"300010001001759", "72"
"300010001001772", "72"
"300010001001768", "72"
"300010001001767", "72"
"300010001001763", "72"
"300010001001761", "72"
"300010001001723", "72"
"300010001001729", "72"
"300010001001726", "72"
"300010001001724", "72"
"300010001001696", "72"
"300010001001689", "72"
"300010001001697", "72"

"300010001001732", "72"
"300010001001734", "72"
"300010001001736", "72"
"300010001001715", "72"
"300010001001735", "72"
"300010001001731", "72"
"300010001001709", "72"
"300010001001722", "72"
"300010001001710", "72"
"300010001001712", "72"
"300010001001730", "72"
"300010001001750", "72"
"300010001001749", "72"
"300010001001753", "72"
"300010001001752", "72"
"300010001001733", "72"
"300010001001935", "72"
"300010001001737", "72"
"300010001001683", "72"
"300010001001684", "72"
"300010001001687", "72"
"300010001001699", "72"
"300010001001698", "72"
"300010001001711", "72"
"300010001001700", "72"
"300010001001655", "72"
"300010001001656", "72"
"300010001001299", "72"
"300010001001303", "72"
"300010001001937", "72"
"300010001001657", "72"
"300010001001653", "72"
"300010001001654", "72"
"300010001001311", "72"
"300010001001301", "72"
"300010001001312", "72"
"300010001001305", "72"
"300010001002964", "72"
"300010001002293", "72"
"300010001002297", "72"
"300010001002285", "72"
"300010001002311", "72"
"300010001002308", "72"
"300010001002309", "72"
"300010001002307", "72"
"300010001002306", "72"
"300010001002310", "72"
"300010001002286", "72"
"300010001002282", "72"
"300010001002280", "72"
"300010001001909", "72"
"300010001001898", "72"
"300010001001900", "72"
"300010001002276", "72"

"300010001001887", "72"
"300010001001886", "72"
"300010001002942", "72"
"300010001002944", "72"
"300010001002312", "72"
"300010001002941", "72"
"300010001001603", "72"
"300010001001786", "72"
"300010001001790", "72"
"300010001001788", "72"
"300010001001936", "72"
"300010001001784", "72"
"300010001001789", "72"
"300010001001785", "72"
"300010001001615", "72"
"300010001001606", "72"
"300010001001608", "72"
"300010001001610", "72"
"300010001001596", "72"
"300010001001617", "72"
"300010001001618", "72"
"300010001001616", "72"
"300010001001741", "72"
"300010001001614", "72"
"300010001001611", "72"
"300010001001643", "72"
"300010001001642", "72"
"300010001001313", "72"
"300010001001652", "72"
"300010001001639", "72"
"300010001001641", "72"
"300010001001630", "72"
"300010001001634", "72"
"300010001001631", "72"
"300010001001633", "72"
"300010001001632", "72"
"300010001001316", "72"
"300010001001314", "72"
"300010001001318", "72"
"300010001001315", "72"
"300010001001341", "72"
"300010001001335", "72"
"300010001001640", "72"
"300010001001628", "72"
"300010001001635", "72"
"300010001001645", "72"
"300010001001371", "72"
"300010001001625", "72"
"300010001001646", "72"
"300010001001636", "72"
"300010001001644", "72"
"300010001001626", "72"
"300010001001629", "72"
"300010001001623", "72"

"300010001001375", "72"
"300010001001343", "72"
"300010001001362", "72"
"300010001001369", "72"
"300010001001374", "72"
"300010001001377", "72"
"300010001001370", "72"
"300010001001990", "72"
"300010001001372", "72"
"300010001001363", "72"
"300010001001364", "72"
"300010001001365", "72"
"300010001001366", "72"
"300010001001862", "72"
"300010001001810", "72"
"300010001001812", "72"
"300010001001205", "72"
"300010001001283", "72"
"300010001001254", "72"
"300010001001289", "72"
"300010001001256", "72"
"300010001001271", "72"
"300010001001263", "72"
"300010001001276", "72"
"300010001001273", "72"
"300010001001295", "72"
"300010001001298", "72"
"300010001001292", "72"
"300010001001257", "72"
"300010001001188", "72"
"300010001001200", "72"
"300010001001175", "72"
"300010001001170", "72"
"300010001001294", "72"
"300010001001297", "72"
"300010001001293", "72"
"300010001001169", "72"
"300010001001966", "72"
"300010001001172", "72"
"300010001001166", "72"
"300010001001171", "72"
"300010001001173", "72"
"300010001001174", "72"
"300010001001167", "72"
"300010001001165", "72"
"300010001001208", "72"
"300010001001969", "72"
"300010001001968", "72"
"300010001001168", "72"
"300010001001185", "72"
"300010001001131", "72"
"300010001001160", "72"
"300010001001163", "72"
"300010001001162", "72"

"300010001001141", "72"
"300010001001139", "72"
"300010001001140", "72"
"300010001001177", "72"
"300010001001128", "72"
"300010001001981", "72"
"300010001001980", "72"
"300010001001979", "72"
"300010001001116", "72"
"300010001001180", "72"
"300010001001977", "72"
"300010001001135", "72"
"300010001001138", "72"
"300010001001121", "72"
"300010001001122", "72"
"300010001001112", "72"
"300010001001118", "72"
"300010001001117", "72"
"300010001001113", "72"
"300010001001136", "72"
"300010001001137", "72"
"300010001001154", "72"
"300010001001161", "72"
"300010001001164", "72"
"300010001001159", "72"
"300010001001158", "72"
"300010001001146", "72"
"300010001001093", "72"
"300810008002172", "85"
"300810008002174", "85"
"300810008002175", "85"
"300810008002161", "85"
"300810008002173", "85"
"300810008002159", "85"
"300810008002192", "85"
"300810008002190", "85"
"300810008002194", "85"
"300810008002191", "85"
"300810008002187", "85"
"300810008002180", "85"
"300810008002188", "85"
"300810008002347", "85"
"300810008002160", "85"
"300810008002186", "85"
"300810008002177", "85"
"300810008002178", "85"
"300810008002195", "85"
"300810008002155", "85"
"300810008002200", "85"
"300810008002348", "85"
"300810008002349", "85"
"300810008002179", "85"
"300810008002189", "85"
"300810008002185", "85"

"300810008002183", "85"
"300810008002193", "85"
"300810008002181", "85"
"300810008002176", "85"
"300810008002184", "85"
"300810008002182", "85"
"300810008002350", "85"
"300810008002204", "85"
"300810008002157", "85"
"300810008002156", "85"
"300810008002203", "85"
"300810008002198", "85"
"300810008002303", "85"
"300810008002199", "85"
"300810008002207", "85"
"300810008002154", "85"
"300810008002158", "85"
"300810008002217", "85"
"300810008002216", "85"
"300810008002342", "85"
"300810008002001", "85"
"300810008002215", "85"
"300810008002213", "85"
"300810008002211", "85"
"300810008002214", "85"
"300810008002212", "85"
"300810008002206", "85"
"300810008002210", "85"
"300810008002209", "85"
"300810008002002", "85"
"300810008002000", "85"
"300810008002196", "85"
"300810008002201", "85"
"300810008002003", "85"
"300810008002355", "85"
"300399617002843", "77"
"300010001001150", "72"
"300010001001148", "72"
"300010001001144", "72"
"300010001001310", "72"
"300010001001145", "72"
"300010001001100", "72"
"300010001001096", "72"
"300010001001153", "72"
"300010001001102", "72"
"300010001001330", "72"
"300010001001355", "72"
"300010001001350", "72"
"300010001001349", "72"
"300010001001331", "72"
"300010001001344", "72"
"300010001001352", "72"
"300010001001353", "72"
"300010001001354", "72"

"300010001001351", "72"
"300010001001348", "72"
"300010001001334", "72"
"300010001001332", "72"
"300010001001333", "72"
"300010001001323", "72"
"300010001001324", "72"
"300010001001325", "72"
"300010001001152", "72"
"300010001001326", "72"
"300010001001328", "72"
"300010001001327", "72"
"300010001001092", "72"
"300010001001087", "72"
"300230005002308", "77"
"300230005002310", "77"
"300230005002309", "77"
"300230005002311", "77"
"300230005002266", "77"
"300230005002259", "77"
"300230005002383", "77"
"300230005002274", "77"
"300230005002263", "77"
"300010001001347", "72"
"300010001001345", "72"
"300010001001076", "72"
"300010001001346", "72"
"300010001001074", "72"
"300010001001072", "72"
"300010001001329", "72"
"300010001001079", "72"
"300010001001044", "72"
"300010001001038", "72"
"300010001001085", "72"
"300010001001043", "72"
"300010001001054", "72"
"300010001001077", "72"
"300010001001055", "72"
"300010001001050", "72"
"300010001001046", "72"
"300230005002380", "77"
"300010001001978", "72"
"300230005002379", "77"
"300230005002324", "77"
"300010001001053", "72"
"300010001001051", "72"
"300810008001303", "85"
"300810008001301", "85"
"300810008001327", "85"
"300810008001307", "85"
"300810008001349", "85"
"300810008001351", "85"
"300810008001350", "85"
"300810008001163", "85"

"300810008001322", "85"
"300810008001324", "85"
"300810008001325", "85"
"300810008001326", "85"
"300810008001323", "85"
"300810008001296", "85"
"300810008001352", "85"
"300810008001321", "85"
"300810008001320", "85"
"300810008001319", "85"
"300010001001695", "72"
"300010001001694", "72"
"300010001001691", "72"
"300010001001693", "72"
"300010001001680", "72"
"300010001001692", "72"
"300010001001274", "72"
"300010001001993", "72"
"300010001001280", "72"
"300010001001266", "72"
"300010001001272", "72"
"300010001001267", "72"
"300010001001255", "72"
"300010001001251", "72"
"300810008002071", "85"
"300810008002082", "85"
"300810008002101", "85"
"300810008002337", "85"
"300810008002339", "85"
"300810008002340", "85"
"300810008002107", "85"
"300810008002100", "85"
"300810008002103", "85"
"300810008002338", "85"
"300810008001048", "85"
"300810008001063", "85"
"300810008001023", "85"
"300810008001062", "85"
"300810008001019", "85"
"300810008001040", "85"
"300810008001159", "85"
"300810008001160", "85"
"300810008001047", "85"
"300810008001017", "85"
"300810008001029", "85"
"300810008002093", "85"
"300810008002092", "85"
"300810008002094", "85"
"300810008001070", "85"
"300810008001021", "85"
"300810008001073", "85"
"300810008001392", "85"
"300810008002090", "85"
"300810008002089", "85"

"300810008002095", "85"
"300810008002096", "85"
"300810008002344", "85"
"300810007001186", "85"
"300810007001121", "85"
"300810007001122", "85"
"300810007001124", "85"
"300810007001125", "85"
"300810007001185", "85"
"300810007001184", "85"
"300810008002029", "85"
"300810008002028", "85"
"300810007001142", "85"
"300810008002023", "85"
"300810007001145", "85"
"300810008002063", "85"
"300810008002067", "85"
"300810008002075", "85"
"300810008002329", "85"
"300810008002080", "85"
"300810008002336", "85"
"300810008002118", "85"
"300810008002328", "85"
"300810008002069", "85"
"300810008002116", "85"
"300810008002117", "85"
"300810008002111", "85"
"300810008002330", "85"
"300810008002331", "85"
"300810008002112", "85"
"300810008002110", "85"
"300810008002081", "85"
"300810008002105", "85"
"300810008002114", "85"
"300810008002119", "85"
"300810008002020", "85"
"300810007001144", "85"
"300810007001139", "85"
"300810007001143", "85"
"300810008002022", "85"
"300810007001137", "85"
"300810008002026", "85"
"300810008002113", "85"
"300810008002345", "85"
"300810008002021", "85"
"300810007001166", "85"
"300810008002024", "85"
"300810007001169", "85"
"300810007001168", "85"
"300810007001167", "85"
"300810007001164", "85"
"300810007001170", "85"
"300810008002019", "85"
"300810007001163", "85"

"300810007001162", "85"
"300810007001151", "85"
"300810007001165", "85"
"300810007001150", "85"
"300810007001161", "85"
"300810007002056", "85"
"300810007001123", "85"
"300810007001128", "85"
"300810007001140", "85"
"300810007001136", "85"
"300810007001017", "85"
"300810007001021", "85"
"300010001001219", "72"
"300010001001225", "72"
"300810008001184", "85"
"300810008001383", "85"
"300810008001384", "85"
"300810008001386", "85"
"300810008002327", "85"
"300810008002326", "85"
"300810008002352", "85"
"300810008002106", "85"
"300810008001183", "85"
"300810008002287", "85"
"300810008001190", "85"
"300810008002286", "85"
"300810008002104", "85"
"300810008001187", "85"
"300810008001185", "85"
"300810008001188", "85"
"300810008001385", "85"
"300810008002282", "85"
"300810008002290", "85"
"300810008002281", "85"
"300810008001189", "85"
"300810008002284", "85"
"300810008002285", "85"
"300810008002283", "85"
"300810008002289", "85"
"300810008002288", "85"
"300810008001370", "85"
"300810008001373", "85"
"300810008001377", "85"
"300810008001374", "85"
"300810008002144", "85"
"300810007001172", "85"
"300810007001160", "85"
"300810007001179", "85"
"300810007001178", "85"
"300810008002123", "85"
"300810008002126", "85"
"300810008002278", "85"
"300810008002127", "85"
"300810008002276", "85"

"300810008002277", "85"
"300810008002280", "85"
"300810008002231", "85"
"300810008002245", "85"
"300810008002232", "85"
"300810008002244", "85"
"300810008002234", "85"
"300810008002242", "85"
"300810008002243", "85"
"300810008002247", "85"
"300810008002229", "85"
"300810008002239", "85"
"300810008002305", "85"
"300810008002241", "85"
"300810008002267", "85"
"300810008002145", "85"
"300810008002130", "85"
"300810008002143", "85"
"300810008002132", "85"
"300810008002133", "85"
"300810008002246", "85"
"300810008002016", "85"
"300810008002134", "85"
"300810008002135", "85"
"300810008002015", "85"
"300810007001175", "85"
"300810007001174", "85"
"300810008002302", "85"
"300810008002138", "85"
"300810008002136", "85"
"300810008002014", "85"
"300810008002137", "85"
"300810008002139", "85"
"300810008002140", "85"
"300810008002010", "85"
"300810007001176", "85"
"300810008002012", "85"
"300810008002013", "85"
"300810007001182", "85"
"300810007001156", "85"
"300810007001152", "85"
"300810007001155", "85"
"300810007001154", "85"
"300810007001153", "85"
"300810006003169", "85"
"300810006003105", "85"
"300810007001173", "85"
"300810006003163", "85"
"300810006003160", "85"
"300810006003104", "85"
"300810006003102", "85"
"300810008002306", "85"
"300810008002167", "85"
"300810008002240", "85"

"300810008002307", "85"
"300810008002308", "85"
"300810008002168", "85"
"300810008002226", "85"
"300810008002228", "85"
"300810008002312", "85"
"300810008002309", "85"
"300810008002227", "85"
"300810008002224", "85"
"300810008002230", "85"
"300810008002311", "85"
"300810008002221", "85"
"300810008002164", "85"
"300810008002150", "85"
"300810008002011", "85"
"300810008002141", "85"
"300810008002146", "85"
"300810008002147", "85"
"300810008002142", "85"
"300810008002007", "85"
"300810008002009", "85"
"300810006003167", "85"
"300810007001181", "85"
"300810007001180", "85"
"300810008002006", "85"
"300810008002008", "85"
"300810008002153", "85"
"300810006003164", "85"
"300810006003166", "85"
"300810008002166", "85"
"300810008002225", "85"
"300810008002165", "85"
"300810008001390", "85"
"300810008001135", "85"
"300810008001391", "85"
"300810008001140", "85"
"300810008001136", "85"
"300810008001394", "85"
"300810008001108", "85"
"300810008001147", "85"
"300810008001138", "85"
"300810008001035", "85"
"300810008001012", "85"
"300810008001032", "85"
"300810008001154", "85"
"300810008001153", "85"
"300810008001152", "85"
"300810008001060", "85"
"300810008001388", "85"
"300810008001389", "85"
"300810008001056", "85"
"300810008001132", "85"
"300810008001151", "85"
"300810008001156", "85"

"300810008001155", "85"
"300810008001157", "85"
"300810008001158", "85"
"300810008001150", "85"
"300810008002341", "85"
"300810008001128", "85"
"300810008001146", "85"
"300810008001133", "85"
"300810008001144", "85"
"300810008001139", "85"
"300810008001273", "85"
"300810008001110", "85"
"300810008001419", "85"
"300810008001118", "85"
"300810008001111", "85"
"300810008001120", "85"
"300810008001127", "85"
"300810008001041", "85"
"300810008001119", "85"
"300810008001055", "85"
"300810008001067", "85"
"300810008001404", "85"
"300810008001066", "85"
"300810008001405", "85"
"300810008001406", "85"
"300810008001011", "85"
"300810008001058", "85"
"300810008001072", "85"
"300810008001107", "85"
"300810008001054", "85"
"300810008001033", "85"
"300810008001069", "85"
"300810008001031", "85"
"300810008001145", "85"
"300810008001018", "85"
"300810008001420", "85"
"300810008001042", "85"
"300810008001109", "85"
"300810008001148", "85"
"300810008001130", "85"
"300810008001142", "85"
"300810008001123", "85"
"300810007001092", "85"
"300810007001197", "85"
"300810007001110", "85"
"300810007001107", "85"
"300810007001188", "85"
"300810007002060", "85"
"300810007001111", "85"
"300810007001189", "85"
"300810007001190", "85"
"300810007002053", "85"
"300810007002055", "85"
"300810007002016", "85"

"300810007002052", "85"
"300810007002032", "85"
"300810007002033", "85"
"300810007002034", "85"
"300810007002031", "85"
"300810007002030", "85"
"300810007002017", "85"
"300810007002029", "85"
"300810007002018", "85"
"300810007001070", "85"
"300810007001202", "85"
"300810007002015", "85"
"300810007001112", "85"
"300810007002054", "85"
"300810007002014", "85"
"300810007002001", "85"
"300810007002002", "85"
"300810007002013", "85"
"300810007001109", "85"
"300810007001108", "85"
"300810007002063", "85"
"300810007002064", "85"
"300810007002057", "85"
"300810007002044", "85"
"300810007002043", "85"
"300810007002059", "85"
"300810007002058", "85"
"300810007001132", "85"
"300810007002045", "85"
"300810007001130", "85"
"300810007001126", "85"
"300810007001192", "85"
"300810007002012", "85"
"300810007002023", "85"
"300810007002011", "85"
"300810007002010", "85"
"300810007002009", "85"
"300810007002005", "85"
"300810007001134", "85"
"300810007002004", "85"
"300810007002003", "85"
"300810007002000", "85"
"300810007001207", "85"
"300810007001133", "85"
"300810007001131", "85"
"300810007001209", "85"
"300810007001208", "85"
"300810007001127", "85"
"300810007001224", "85"
"300810007001098", "85"
"300810007001203", "85"
"300810007001097", "85"
"300810008002066", "85"
"300810008002057", "85"

"300810008002346", "85"
"300810008002073", "85"
"300810008002058", "85"
"300810008002332", "85"
"300810008001008", "85"
"300810008001076", "85"
"300810008001077", "85"
"300810008001081", "85"
"300810008001002", "85"
"300810007001115", "85"
"300810008001000", "85"
"300810008001100", "85"
"300810008001082", "85"
"300810008002042", "85"
"300810008001003", "85"
"300810008001005", "85"
"300810008001078", "85"
"300810008002036", "85"
"300810008002041", "85"
"300810008002037", "85"
"300810008002032", "85"
"300810008002033", "85"
"300810008002030", "85"
"300810008001004", "85"
"300810008002034", "85"
"300810008002035", "85"
"300810007001195", "85"
"300810007001196", "85"
"300810008002031", "85"
"300810007001135", "85"
"300810007001191", "85"
"300810007002047", "85"
"300810007002035", "85"
"300810007002051", "85"
"300810007002036", "85"
"300810007002028", "85"
"300810007002019", "85"
"300810007002020", "85"
"300810007002027", "85"
"300810007002021", "85"
"300810007002037", "85"
"300810007002038", "85"
"300810007002039", "85"
"300810007002026", "85"
"300810007002025", "85"
"300810007002022", "85"
"300810007002024", "85"
"300810007002040", "85"
"300810007002008", "85"
"300810007002062", "85"
"300810007002046", "85"
"300810007002050", "85"
"300810007002048", "85"
"300810007002041", "85"

"300810007002007", "85"
"300810007002006", "85"
"300810007002049", "85"
"300810007002042", "85"
"300810007001193", "85"
"300810007001194", "85"
"300810007002061", "85"
"300810007002065", "85"
"300810008002300", "85"
"300010001001246", "72"
"300810008001371", "85"
"300810008001376", "85"
"300810008001401", "85"
"300010001001235", "72"
"300010001001237", "72"
"300010001001242", "72"
"300810008002299", "85"
"300010001001241", "72"
"300010001001238", "72"
"300810008002297", "85"
"300010001001991", "72"
"300010001001992", "72"
"300810008002298", "85"
"300010001001236", "72"
"300010001001245", "72"
"300810008002296", "85"
"300010001001244", "72"
"300010001001954", "72"
"300010001001955", "72"
"300010001001956", "72"
"300010001001247", "72"
"300010001001230", "72"
"300810008001395", "85"
"300810008002295", "85"
"300010001001965", "72"
"300010001001229", "72"
"300010001001224", "72"
"300010001001228", "72"
"300010001001218", "72"
"300010001001227", "72"
"300810008002314", "85"
"300810008002304", "85"
"300810008002253", "85"
"300810008001186", "85"
"300810008002294", "85"
"300810008002271", "85"
"300810008002291", "85"
"300810008002270", "85"
"300810008002269", "85"
"300810008002274", "85"
"300810008002275", "85"
"300810008002249", "85"
"300810008002272", "85"
"300810008002279", "85"

"300810008002273", "85"
"300810008002248", "85"
"300810008002251", "85"
"300810008002237", "85"
"300010001001291", "72"
"300010001001248", "72"
"300010001001270", "72"
"300010001001234", "72"
"300010001001239", "72"
"300010001001232", "72"
"300010001001233", "72"
"300010001001243", "72"
"300010001001240", "72"
"300010001001231", "72"
"300010001001222", "72"
"300010001001226", "72"
"300010001001223", "72"
"300010001001220", "72"
"300810008001375", "85"
"300810008001400", "85"
"300810008001372", "85"
"300810008001399", "85"
"300810008001402", "85"
"300810008001382", "85"
"300810008001397", "85"
"300810008001396", "85"
"300810008001398", "85"
"300810008001381", "85"
"300810008001369", "85"
"300810008001360", "85"
"300810008002315", "85"
"300810008002256", "85"
"300810008002319", "85"
"300810008002260", "85"
"300810008002317", "85"
"300810008002318", "85"
"300810008002316", "85"
"300810008002252", "85"
"300010001001215", "72"
"300010001001212", "72"
"300810008002254", "85"
"300010001001214", "72"
"300810008002258", "85"
"300810008001359", "85"
"300810008002293", "85"
"300810008002292", "85"
"300810008001361", "85"
"300810008001363", "85"
"300810008001362", "85"
"300810008002313", "85"
"300010001002945", "72"
"300010001002283", "72"
"300010001002284", "72"
"300010001002281", "72"

"300010001002314", "72"
"300010001002316", "72"
"300010001002943", "72"
"300010001002949", "72"
"300010001002295", "72"
"300010001002955", "72"
"300010001002291", "72"
"300010001002296", "72"
"300010001002946", "72"
"300010001002294", "72"
"300010001002278", "72"
"300010001002279", "72"
"300010001001884", "72"
"300010001002287", "72"
"300010001002290", "72"
"300010001002277", "72"
"300010001002274", "72"
"300010001002289", "72"
"300010001002288", "72"
"300010001002275", "72"
"300010001001922", "72"
"300010001002292", "72"
"300010001002273", "72"
"300010001001883", "72"
"300010001001901", "72"
"300010001001905", "72"
"300010001001899", "72"
"300010001001894", "72"
"300010001001126", "72"
"300010001001143", "72"
"300010001001300", "72"
"300010001001156", "72"
"300010001001302", "72"
"300010001001155", "72"
"300010001001304", "72"
"300010001001306", "72"
"300010001001157", "72"
"300010001001970", "72"
"300010001001151", "72"
"300010001001142", "72"
"300010001001149", "72"
"300010001001103", "72"
"300010001001125", "72"
"300010001001119", "72"
"300010001001133", "72"
"300010001001123", "72"
"300010001001127", "72"
"300010001001120", "72"
"300010001001134", "72"
"300010001001129", "72"
"300010001001114", "72"
"300010001001130", "72"
"300010001001124", "72"
"300010001001132", "72"

"300010001001106", "72"
"300010001001115", "72"
"300010001001147", "72"
"300010001001107", "72"
"300010001001095", "72"
"300010001001104", "72"
"300010001001083", "72"
"300010001001073", "72"
"300010001001105", "72"
"300010001001099", "72"
"300010001001101", "72"
"300010001001098", "72"
"300010001001108", "72"
"300010001001097", "72"
"300010001001094", "72"
"300010001001110", "72"
"300010001001109", "72"
"300010001001091", "72"
"300010001001111", "72"
"300010001001089", "72"
"300010001001090", "72"
"300230005002305", "77"
"300010001001088", "72"
"300230005002381", "77"
"300230005002377", "77"
"300230005002378", "77"
"300230005002307", "77"
"300230005002304", "77"
"300230005002253", "77"
"300230005002414", "77"
"300230005002256", "77"
"300230005002273", "77"
"300230005002306", "77"
"300230005002254", "77"
"300230005002260", "77"
"300230005002268", "77"
"300230005002315", "77"
"300230005002314", "77"
"300230005002375", "77"
"300010001001049", "72"
"300010001001047", "72"
"300230005002374", "77"
"300230005002376", "77"
"300230005002382", "77"
"300230005002373", "77"
"300230005002313", "77"
"300230005002312", "77"
"300230005002325", "77"
"300230005002326", "77"
"300230005002285", "77"
"300230005002265", "77"
"300230005002327", "77"
"300230005002329", "77"
"300230005002332", "77"

"300230005002333", "77"
"300230005002331", "77"
"300230005002334", "77"
"300230005002355", "77"
"300230005002392", "77"
"300230005002339", "77"
"300230005002393", "77"
"300230005002328", "77"
"300230005002330", "77"
"300230005002271", "77"
"300230005002421", "77"
"300230005002335", "77"
"300230005002336", "77"
"300230005002337", "77"
"300230005002345", "77"
"300230005002338", "77"
"300890002002097", "13"
"300890002002092", "13"
"300890002002098", "13"
"300890002002096", "13"
"300890002002099", "13"
"300890002002100", "13"
"300890002002102", "13"
"300890002002101", "13"
"300890002002020", "13"
"300890002002011", "13"
"300890002002026", "13"
"300890002002005", "13"
"300890002002027", "13"
"300890002002002", "13"
"300890002002003", "13"
"300890002002001", "13"
"300890002002022", "13"
"300890002002000", "13"
"300890002002084", "13"
"300890001001167", "13"
"300890001001180", "13"
"300890001001179", "13"
"300890001001178", "13"
"300890001001170", "13"
"300890001001177", "13"
"300890002002015", "13"
"300890002002008", "13"
"300890002002019", "13"
"300890002002012", "13"
"300890002002004", "13"
"300890002002007", "13"
"300890002002006", "13"
"300530001001839", "2"
"300530001001830", "2"
"300530001001831", "2"
"300530001001828", "2"
"300530001001807", "2"
"300530001001840", "2"

"300890001001147", "13"
"300890001001150", "13"
"300530001001823", "2"
"300530001001811", "2"
"300530001001808", "2"
"300530001001810", "2"
"300530001001824", "2"
"300530001001825", "2"
"300530001001822", "2"
"300530001001821", "2"
"300530001001820", "2"
"300530001001827", "2"
"300530001001826", "2"
"300530001001812", "2"
"300530001001813", "2"
"300890001001159", "13"
"300890001001172", "13"
"300890001001176", "13"
"300890001001175", "13"
"300890001001168", "13"
"300890001001161", "13"
"300890001001163", "13"
"300890001001128", "13"
"300890001001158", "13"
"300890001001174", "13"
"300890001001125", "13"
"300530003001429", "2"
"300530003001369", "2"
"300530003001364", "2"
"300530003001401", "2"
"300530003004028", "2"
"300530003004027", "2"
"300530003004062", "2"
"300530003004011", "2"
"300530003004001", "2"
"300530003004026", "2"
"300530003004004", "2"
"300530003004007", "2"
"300530001001097", "2"
"300530003004022", "2"
"300530003004037", "2"
"300530003004006", "2"
"300530003001404", "2"
"300530003001409", "2"
"300530003001398", "2"
"300530003004040", "2"
"300530003001411", "2"
"300530003001451", "2"
"300530003001426", "2"
"300530003001414", "2"
"300530003001403", "2"
"300530003001412", "2"
"300530003001397", "2"
"300530003001399", "2"

"300530003001395", "2"
"300530003001408", "2"
"300530003001413", "2"
"300530003001716", "2"
"300890001001144", "13"
"300890001001145", "13"
"300890001001031", "13"
"300890001001184", "13"
"300890001001038", "13"
"300890001001039", "13"
"300890001001037", "13"
"300890001001030", "13"
"300530001001544", "2"
"300530001001872", "2"
"300530001001546", "2"
"300530001001832", "2"
"300530001001833", "2"
"300530001001550", "2"
"300530001001860", "2"
"300530001001858", "2"
"300530001001859", "2"
"300530001001456", "2"
"300530001001553", "2"
"300530001001568", "2"
"300530001001809", "2"
"300530001001841", "2"
"300530001001806", "2"
"300530001001562", "2"
"300530001001552", "2"
"300530001001551", "2"
"300530001001554", "2"
"300530001001452", "2"
"300530001001555", "2"
"300530001001567", "2"
"300530001001556", "2"
"300530001001443", "2"
"300530001001566", "2"
"300530001001563", "2"
"300530001001865", "2"
"300530001001445", "2"
"300530001001557", "2"
"300530001001559", "2"
"300530001001446", "2"
"300530001001558", "2"
"300530001001560", "2"
"300530001001459", "2"
"300530001001434", "2"
"300530001001805", "2"
"300530001001804", "2"
"300530001001564", "2"
"300530001001565", "2"
"300530001001793", "2"
"300530001001796", "2"
"300530001001791", "2"

"300530001001798", "2"
"300530001001795", "2"
"300530001001802", "2"
"300530001001797", "2"
"300530001001801", "2"
"300530001001780", "2"
"300530001001782", "2"
"300530001001799", "2"
"300530001001803", "2"
"300530001001790", "2"
"300530001001800", "2"
"300530001001787", "2"
"300530001001783", "2"
"300530001001781", "2"
"300530001001142", "2"
"300530001001144", "2"
"300530001001107", "2"
"300530001001120", "2"
"300530001001119", "2"
"300530003004109", "2"
"300530003004110", "2"
"300530003004111", "2"
"300530003004107", "2"
"300530003004108", "2"
"300530003004019", "2"
"300530003004013", "2"
"300530001001118", "2"
"300530003004041", "2"
"300530003004053", "2"
"300530003001358", "2"
"300530003004057", "2"
"300530003001359", "2"
"300530003004056", "2"
"300530003004005", "2"
"300530003004020", "2"
"300530003004038", "2"
"300530003004102", "2"
"300530003004008", "2"
"300530003004058", "2"
"300530003004009", "2"
"300530003001380", "2"
"300530003004061", "2"
"300530003001363", "2"
"300530003004059", "2"
"300530003004060", "2"
"300530003004106", "2"
"300530001001672", "2"
"300530001001436", "2"
"300530001001573", "2"
"300530001001576", "2"
"300530001001986", "2"
"300530001001451", "2"
"300530001001669", "2"
"300530001001435", "2"

"300530001001575", "2"
"300530001001849", "2"
"300530001001442", "2"
"300530001001449", "2"
"300530001001457", "2"
"300530001001879", "2"
"300530001001878", "2"
"300530001001483", "2"
"300530001001484", "2"
"300530001001469", "2"
"300530001001461", "2"
"300530001001462", "2"
"300530001001481", "2"
"300530001001453", "2"
"300530001001438", "2"
"300530001001440", "2"
"300530001001482", "2"
"300530001001393", "2"
"300530001001218", "2"
"300530001001224", "2"
"300530001001230", "2"
"300530001001238", "2"
"300530001001235", "2"
"300530001001214", "2"
"300530001001217", "2"
"300530001001997", "2"
"300530001001227", "2"
"300530001001239", "2"
"300530001001468", "2"
"300530001001209", "2"
"300530001001222", "2"
"300530001001236", "2"
"300530001001233", "2"
"300530001001215", "2"
"300530001001229", "2"
"300530001001228", "2"
"300530001001232", "2"
"300530001001208", "2"
"300530001001216", "2"
"300530001001470", "2"
"300530001001226", "2"
"300530001001241", "2"
"300530001001463", "2"
"300530001001465", "2"
"300530001001401", "2"
"300530001001243", "2"
"300530001001242", "2"
"300530001001251", "2"
"300530001001250", "2"
"300530001001246", "2"
"300530001001875", "2"
"300530001001244", "2"
"300530001001464", "2"
"300530001001247", "2"

"300530001001245", "2"
"300530001001248", "2"
"300530003001336", "2"
"300530003001337", "2"
"300530003001378", "2"
"300530003001347", "2"
"300530003001456", "2"
"300530003001361", "2"
"300530003001385", "2"
"300530003001365", "2"
"300530003001383", "2"
"300530003001350", "2"
"300530003001442", "2"
"300530003001373", "2"
"300530001001225", "2"
"300530001001136", "2"
"300530001001240", "2"
"300530001001211", "2"
"300530001001139", "2"
"300530001001140", "2"
"300530001001123", "2"
"300530001001141", "2"
"300530001001967", "2"
"300530001001234", "2"
"300530001001143", "2"
"300530001001117", "2"
"300530001001105", "2"
"300530001001103", "2"
"300530001001102", "2"
"300530001001101", "2"
"300530001001110", "2"
"300530001001099", "2"
"300530001001109", "2"
"300530001001112", "2"
"300530004001450", "2"
"300530004003162", "2"
"300530004003163", "2"
"300530004003164", "2"
"300530004003115", "2"
"300530004003121", "2"
"300530004003087", "2"
"300530004003040", "2"
"300530004003224", "2"
"300530004003223", "2"
"300530004003225", "2"
"300530004003226", "2"
"300530004003120", "2"
"300530004003165", "2"
"300530004003006", "2"
"300530004003116", "2"
"300530004003995", "2"
"300530004003166", "2"
"300530004003991", "2"
"300530004003167", "2"

"300530004003170", "2"
"300530004003168", "2"
"300530004003007", "2"
"300530004003008", "2"
"300530004003117", "2"
"300530004003119", "2"
"300530004003118", "2"
"300530004003045", "2"
"300530004003048", "2"
"300530004003047", "2"
"300530004003034", "2"
"300530004003038", "2"
"300530001003038", "1"
"300530001003033", "1"
"300530001003005", "1"
"300530001003011", "1"
"300530001003006", "1"
"300530001003017", "1"
"300530001003010", "1"
"300530001003120", "2"
"300530001003104", "2"
"300530001003116", "2"
"300530001003089", "2"
"300530001003109", "2"
"300530001003110", "2"
"300530001003090", "2"
"300530001003082", "2"
"300530001003084", "1"
"300530001003091", "2"
"300530001003085", "1"
"300530001003087", "1"
"300530001003088", "1"
"300530001003086", "1"
"300530001003092", "2"
"300530001003094", "2"
"300530001003093", "2"
"300530001003106", "2"
"300530001001534", "2"
"300530001003105", "2"
"300530001003140", "2"
"300530001001524", "2"
"300530001003113", "2"
"300530001003112", "2"
"300530001003111", "2"
"300530004003027", "2"
"300530004003039", "2"
"300530004003030", "2"
"300530004003041", "2"
"300530004003036", "2"
"300530004003010", "2"
"300530004003011", "2"
"300530004003037", "2"
"300530004003012", "2"
"300530004003009", "2"

"300530004003157", "2"
"300530004003099", "2"
"300530004003155", "2"
"300530004003156", "2"
"300530004003103", "2"
"300530004003096", "2"
"300530004003100", "2"
"300530004003033", "2"
"300530004003031", "2"
"300530004003032", "2"
"300530004003024", "2"
"300530004003159", "2"
"300530004003160", "2"
"300530004003016", "2"
"300530004003161", "2"
"300530004003019", "2"
"300530004003022", "2"
"300530004003018", "2"
"300530004003021", "2"
"300530004003020", "2"
"300530004003014", "2"
"300530004003089", "2"
"300530001001606", "2"
"300530001001607", "2"
"300530001001605", "2"
"300530001001609", "2"
"300530001001608", "2"
"300530001001600", "2"
"300530001001594", "2"
"300530001001703", "2"
"300530001001593", "2"
"300530001001597", "2"
"300530001001601", "2"
"300530001001921", "2"
"300530001001396", "2"
"300530001001407", "2"
"300530001001856", "2"
"300530001001383", "2"
"300530001001585", "2"
"300530001001850", "2"
"300530001001391", "2"
"300530001001854", "2"
"300530001001851", "2"
"300530001001392", "2"
"300530001001380", "2"
"300530001001263", "2"
"300530001001385", "2"
"300530001001932", "2"
"300530001001955", "2"
"300530001001931", "2"
"300530001001930", "2"
"300530001001929", "2"
"300530001001402", "2"
"300530001001613", "2"

"300530005003109", "1"
"300530005003306", "1"
"300530005003108", "1"
"300530005003111", "1"
"300530005001816", "1"
"300530005001784", "2"
"300530005003138", "1"
"300530005003126", "1"
"300530005003156", "1"
"300530005003110", "1"
"300530005001810", "2"
"300530005001782", "2"
"300530005003002", "1"
"300530005003004", "1"
"300530005003168", "1"
"300530005003000", "1"
"300530003001490", "2"
"300530005001815", "2"
"300530001003058", "1"
"300530001003057", "1"
"300530001003028", "1"
"300530001003023", "1"
"300530003003039", "1"
"300530003003023", "1"
"300530003003003", "1"
"300530003001494", "2"
"300530003001493", "2"
"300530003001487", "1"
"300530003001495", "2"
"300530003003002", "1"
"300530003001491", "2"
"300530003001497", "2"
"300530005003176", "1"
"300530005003177", "1"
"300530005003087", "1"
"300530005003082", "1"
"300530005003169", "1"
"300530005003170", "1"
"300530005003140", "1"
"300530005003132", "1"
"300530005003086", "1"
"300530005003171", "1"
"300530005003084", "1"
"300530005003344", "1"
"300530005003085", "1"
"300530005003142", "1"
"300530005003130", "1"
"300530005003149", "1"
"300530005003324", "1"
"300530005003160", "1"
"300530005003129", "1"
"300530005003143", "1"
"300530005003330", "1"
"300530005003146", "1"

"300530005003165", "1"
"300530005003365", "1"
"300530005003152", "1"
"300530005003128", "1"
"300530005003127", "1"
"300530005003347", "1"
"300530005003083", "1"
"300530005003027", "1"
"300530005003343", "1"
"300530005003345", "1"
"300530005003233", "1"
"300530005003135", "1"
"300530005003159", "1"
"300530005003234", "1"
"300530005003148", "1"
"300530005003150", "1"
"300530005003144", "1"
"300530005003137", "1"
"300530005003173", "1"
"300530005003175", "1"
"300530005003229", "1"
"300530005003222", "1"
"300530005003217", "1"
"300530005003230", "1"
"300530005003221", "1"
"300530005003378", "1"
"300530005003228", "1"
"300530005003172", "1"
"300530005003224", "1"
"300530005003225", "1"
"300530005003226", "1"
"300530005003231", "1"
"300530005003219", "1"
"300530005003155", "1"
"300530005003218", "1"
"300530005003220", "1"
"300530005003323", "1"
"300530005003223", "1"
"300530005003227", "1"
"300530005003134", "1"
"300530005003174", "1"
"300530005003178", "1"
"300530005001131", "2"
"300530005001135", "2"
"300530005001134", "2"
"300530005001132", "2"
"300530005003251", "1"
"300530005003242", "1"
"300530005003383", "1"
"300530005003245", "1"
"300530005003248", "1"
"300530005003296", "1"
"300530005003163", "1"
"300530005003300", "1"

"300530005003380", "1"
"300530005003133", "1"
"300530005003237", "1"
"300530005003241", "1"
"300530005003243", "1"
"300530005003212", "1"
"300530005003215", "1"
"300530005003213", "1"
"300530005003216", "1"
"300530005003214", "1"
"300530005003232", "1"
"300530005003236", "1"
"300530005003247", "1"
"300530005003246", "1"
"300530005003235", "1"
"300530005003161", "1"
"300530005003240", "1"
"300530005003238", "1"
"300530005003244", "1"
"300530005003239", "1"
"300530005003282", "1"
"300530005003193", "1"
"300530005003199", "1"
"300530005003258", "1"
"300530005003384", "1"
"300530005003194", "1"
"300530005003183", "1"
"300530005003184", "1"
"300530005003182", "1"
"300530005003181", "1"
"300530005003041", "1"
"300530005003187", "1"
"300530005003371", "1"
"300530005003275", "1"
"300530005003268", "1"
"300530005003297", "1"
"300530005003262", "1"
"300530005003284", "1"
"300530005003264", "1"
"300530005003259", "1"
"300530005003200", "1"
"300530005003189", "1"
"300530005003274", "1"
"300530005003192", "1"
"300530005003277", "1"
"300530005003281", "1"
"300530005003280", "1"
"300530005003197", "1"
"300530005003276", "1"
"300530005003252", "1"
"300530005003249", "1"
"300530005003286", "1"
"300530005003048", "1"
"300530005003205", "1"

"300530005003206", "1"
"300530005003195", "1"
"300530005003190", "1"
"300530005003186", "1"
"300530005003203", "1"
"300530005003185", "1"
"300530005003261", "1"
"300530005003204", "1"
"300530005003198", "1"
"300530005003377", "1"
"300530005003376", "1"
"300530005003363", "1"
"300530005003364", "1"
"300530005003369", "1"
"300530005003362", "1"
"300530005003042", "1"
"300530005003368", "1"
"300530005001633", "1"
"300530005001638", "1"
"300530005003367", "1"
"300530005003046", "1"
"300530005003057", "1"
"300530005001634", "1"
"300530005001641", "1"
"300530005003257", "1"
"300530005003263", "1"
"300530005003269", "1"
"300530005003287", "1"
"300530005003271", "1"
"300530005003283", "1"
"300530001001522", "2"
"300530001001520", "2"
"300530001001868", "2"
"300530001001515", "2"
"300530001001876", "2"
"300530001001531", "2"
"300530001001210", "2"
"300530001001220", "2"
"300530001001212", "2"
"300530001001867", "2"
"300530001001869", "2"
"300530001001231", "2"
"300530001001870", "2"
"300530001001487", "2"
"300530001001471", "2"
"300530001001474", "2"
"300530001001477", "2"
"300530001001476", "2"
"300530001001485", "2"
"300530001001472", "2"
"300530001001488", "2"
"300530001001473", "2"
"300530001001480", "2"
"300530001001478", "2"

"300530001001479", "2"
"300530001001206", "2"
"300530001001475", "2"
"300530001001213", "2"
"300530005003207", "1"
"300530005003290", "1"
"300530005003289", "1"
"300530005003288", "1"
"300530001001549", "2"
"300530001001862", "2"
"300530001001503", "2"
"300530001001540", "2"
"300530001001495", "2"
"300530001001494", "2"
"300530001001541", "2"
"300530001001504", "2"
"300530001001499", "2"
"300530001001901", "2"
"300530001001519", "2"
"300530001001512", "2"
"300530001001871", "2"
"300530001001861", "2"
"300530001001490", "2"
"300530001001873", "2"
"300530001001454", "2"
"300530001001486", "2"
"300530001001450", "2"
"300530001001437", "2"
"300530001001441", "2"
"300530001001489", "2"
"300530001001458", "2"
"300530001001448", "2"
"300530001001509", "2"
"300530001001508", "2"
"300530001001517", "2"
"300530001001532", "2"
"300530001001510", "2"
"300530001001514", "2"
"300530001001866", "2"
"300530001001533", "2"
"300530001003128", "2"
"300530001003119", "2"
"300530001003127", "2"
"300530001003098", "2"
"300530001003095", "2"
"300530001003102", "2"
"300530001001521", "2"
"300530001001511", "2"
"300530001003103", "2"
"300530001003100", "2"
"300530001003099", "2"
"300530001003096", "2"
"300530001001530", "2"
"300530001001526", "2"

"300530001001523", "2"
"300530001001528", "2"
"300530001001525", "2"
"300530001001507", "2"
"300530001001498", "2"
"300530001001500", "2"
"300530001001493", "2"
"300530001001505", "2"
"300530001001543", "2"
"300530001001545", "2"
"300530001001542", "2"
"300530001001547", "2"
"300530001001502", "2"
"300530001001501", "2"
"300530001001548", "2"
"300530001001492", "2"
"300530001001506", "2"
"300530001001863", "2"
"300530001003076", "2"
"300530001003135", "2"
"300530001003079", "2"
"300530001003069", "2"
"300530001003124", "2"
"300530001003125", "2"
"300530001003123", "2"
"300530001003077", "2"
"300530001003074", "2"
"300530001003126", "2"
"300530001003075", "2"
"300530001003137", "2"
"300530001003122", "2"
"300530001003121", "2"
"300530001003060", "2"
"300530001003073", "2"
"300530001003071", "2"
"300530001003068", "2"
"300530001003061", "2"
"300530001003107", "2"
"300530001003108", "2"
"300530001003072", "2"
"300530001003101", "2"
"300530001003097", "2"
"300530001003131", "2"
"300530001003134", "2"
"300530001003133", "2"
"300530001003132", "2"
"300530001001513", "2"
"300530001003130", "2"
"300530001003129", "2"
"300530001001518", "2"
"300530001001413", "2"
"300530001001418", "2"
"300530001001433", "2"
"300530001001992", "2"

"300530001001996", "2"
"300530001001994", "2"
"300530001001991", "2"
"300530001001993", "2"
"300290017001447", "13"
"300290017001445", "13"
"300530001001432", "2"
"300290017001446", "13"
"300530001001426", "2"
"300530001001428", "2"
"300530001001427", "2"
"300530001001364", "2"
"300530001001375", "2"
"300530001001363", "2"
"300530001001370", "2"
"300530001001372", "2"
"300530001001377", "2"
"300530001001366", "2"
"300530001001374", "2"
"300530001001379", "2"
"300530001001367", "2"
"300530001001368", "2"
"300530001001371", "2"
"300530001001373", "2"
"300530001001378", "2"
"300530001001362", "2"
"300530001001429", "2"
"300530001001430", "2"
"300530001001431", "2"
"300530001001365", "2"
"300290017001430", "13"
"300530001001376", "2"
"300530001001369", "2"
"300530001001899", "2"
"300530001001894", "2"
"300530001001900", "2"
"300530001001886", "2"
"300530001001908", "2"
"300530001001888", "2"
"300530001001887", "2"
"300530001001347", "2"
"300530001001969", "2"
"300530001001882", "2"
"300530001001881", "2"
"300530001001897", "2"
"300530001001883", "2"
"300530001001885", "2"
"300530001001884", "2"
"300530001001348", "2"
"300530001001895", "2"
"300290017001425", "13"
"300290017001466", "13"
"300290017001470", "13"
"300290017001460", "13"

"300290017001468", "13"
"300290017001444", "13"
"300290017001443", "13"
"300290017001442", "13"
"300290017001405", "13"
"300290017001406", "13"
"300290017001404", "13"
"300290017001433", "13"
"300290017001431", "13"
"300290017001409", "13"
"300290017001408", "13"
"300290017001410", "13"
"300290017001427", "13"
"300290017001432", "13"
"300290017001412", "13"
"300290017001413", "13"
"300290017001417", "13"
"300290017001439", "13"
"300290017001418", "13"
"300290017001411", "13"
"300290017001440", "13"
"300290017001429", "13"
"300290017001426", "13"
"300290017001428", "13"
"300290017001421", "13"
"300290017001420", "13"
"300290017001424", "13"
"300530001001343", "2"
"300290017001414", "13"
"300290017001423", "13"
"300290017001422", "13"
"300290017001415", "13"
"300530001001345", "2"
"300530001001344", "2"
"300530001001349", "2"
"300290017001437", "13"
"300290017001438", "13"
"300290017001435", "13"
"300290017001434", "13"
"300290017001419", "13"
"300290017001436", "13"
"300290017001400", "13"
"300290017001407", "13"
"300290017001393", "13"
"300290017001396", "13"
"300290017001399", "13"
"300530001001341", "2"
"300530001001915", "2"
"300530001001909", "2"
"300290017001398", "13"
"300290017001416", "13"
"300530001001912", "2"
"300530001001911", "2"
"300290017001551", "13"

"300290017001580", "13"
"300290017001560", "13"
"300290017001581", "13"
"300290017001552", "13"
"300290017001582", "13"
"300290017001568", "13"
"300290017001558", "13"
"300290017001956", "13"
"300290017001540", "13"
"300290017001537", "13"
"300290017001467", "13"
"300290017001451", "13"
"300290017001462", "13"
"300290017001469", "13"
"300290017001449", "13"
"300290017001826", "13"
"300890002002017", "13"
"300890002002013", "13"
"300890002002072", "13"
"300890002002009", "13"
"300890002002014", "13"
"300890002001192", "13"
"300890002001198", "13"
"300890002001194", "13"
"300890002001195", "13"
"300890002002024", "13"
"300890002001196", "13"
"300890002001197", "13"
"300890002001193", "13"
"300890002002023", "13"
"300530001001829", "2"
"300890002001157", "13"
"300530001003065", "2"
"300530001001491", "2"
"300530001001497", "2"
"300530001001516", "2"
"300530001001539", "2"
"300530001001537", "2"
"300530001001536", "2"
"300530001001538", "2"
"300530001001535", "2"
"300530001001496", "2"
"300530001003064", "2"
"300530001003080", "2"
"300530001003118", "2"
"300530001003138", "2"
"300530001003062", "2"
"300530001003136", "2"
"300530004001079", "2"
"300530004001708", "2"
"300530004001709", "2"
"300530004001010", "2"
"300530004001059", "2"
"300290017001076", "6"

"300290017001094", "6"
"300290017001053", "6"
"300290017001932", "6"
"300290017001054", "6"
"300290017001075", "6"
"300290017001077", "6"
"300290017001083", "6"
"300290017001085", "6"
"300290017001079", "6"
"300290017001072", "6"
"300290017001084", "6"
"300290017001082", "6"
"300290017001074", "6"
"300290017001080", "6"
"300290017001068", "6"
"300290017001087", "6"
"300290017001088", "6"
"300290017001086", "6"
"300290017001019", "6"
"300290017001055", "6"
"300290017001058", "6"
"300290017001067", "6"
"300290017001056", "6"
"300290017001041", "6"
"300290017001043", "6"
"300290017001057", "6"
"300290017001825", "13"
"300290017001819", "13"
"300290017001818", "13"
"300290017001441", "13"
"300290017001822", "13"
"300290017001821", "13"
"300290017001820", "13"
"300290017001806", "13"
"300290017001827", "13"
"300290017001805", "13"
"300290017001367", "13"
"300290017001365", "13"
"300290017001471", "13"
"300290017001804", "13"
"300290017001369", "13"
"300290017001808", "13"
"300290017001807", "13"
"300290017001803", "13"
"300290017001394", "13"
"300290017001395", "13"
"300290017001376", "13"
"300290017001402", "13"
"300290017001379", "13"
"300290017001401", "13"
"300290017001397", "13"
"300530001001910", "2"
"300530001001924", "2"
"300530001001916", "2"

"300530001001917", "2"
"300290017001403", "13"
"300530001001918", "2"
"300290017001378", "13"
"300290017001848", "13"
"300290017001377", "13"
"300290017001380", "13"
"300290017001384", "13"
"300530001001919", "2"
"300290017001387", "13"
"300290017001389", "13"
"300290017001388", "13"
"300290017001381", "13"
"300290017001383", "13"
"300290017001392", "13"
"300290017001391", "13"
"300290017001386", "13"
"300530001001920", "2"
"300290017001809", "13"
"300290017001368", "13"
"300290017001844", "13"
"300290017001362", "13"
"300290017001478", "13"
"300290017001481", "13"
"300290017001364", "13"
"300290017001480", "13"
"300290017001375", "13"
"300290017001479", "13"
"300290017001359", "13"
"300290017001374", "13"
"300290017001355", "13"
"300290017001361", "13"
"300290017001854", "13"
"300290017001843", "13"
"300290017001841", "13"
"300290017001845", "13"
"300530003001390", "2"
"300530003001410", "2"
"300530003001392", "2"
"300530003001273", "2"
"300530003001256", "2"
"300530003001263", "2"
"300530003001258", "2"
"300530003001277", "2"
"300530003001537", "2"
"300530003001536", "2"
"300530003001538", "2"
"300530003001271", "2"
"300530003001270", "2"
"300530003001259", "2"
"300530003001275", "2"
"300530003001255", "2"
"300530003001282", "2"
"300530003001167", "2"

"300530003001306", "2"
"300530003001252", "2"
"300530003001278", "2"
"300530003001251", "2"
"300530003001169", "2"
"300530003001168", "2"
"300530003001158", "2"
"300530003001160", "2"
"300530003001159", "2"
"300530003001134", "2"
"300530003001250", "2"
"300530003001161", "2"
"300530003001162", "2"
"300530003001539", "2"
"300290012003075", "10"
"300290014003007", "11"
"300290014003038", "11"
"300290014003043", "11"
"300290014003025", "11"
"300290014003040", "11"
"300290014003041", "11"
"300290014003141", "11"
"300290014003142", "11"
"300290014003143", "11"
"300290014003029", "11"
"300290014003028", "11"
"300290014003147", "11"
"300290014003027", "11"
"300290014003001", "11"
"300290013023041", "10"
"300290014003003", "11"
"300290013023040", "10"
"300290013023042", "10"
"300290013023043", "10"
"300290013023045", "10"
"300290012003016", "10"
"300290013023010", "10"
"300290013023009", "10"
"300290006022079", "4"
"300290007003037", "9"
"300290006022083", "4"
"300290006022056", "4"
"300290006022055", "4"
"300290006022078", "4"
"300290006022049", "4"
"300290013023011", "10"
"300530003001232", "2"
"300530003001236", "2"
"300530003001235", "2"
"300530003001231", "2"
"300530003001176", "2"
"300530003001116", "2"
"300530003001119", "2"
"300530003001117", "2"

"300530003001118", "2"
"300530003001120", "2"
"300530003001122", "2"
"300530003001121", "2"
"300530003001123", "2"
"300530003001542", "2"
"300530003001177", "2"
"300530003001178", "2"
"300530003001179", "2"
"300530003001093", "2"
"300530003001096", "2"
"300530003001102", "2"
"300530003001079", "2"
"300530003001089", "2"
"300530003001094", "2"
"300530003001095", "2"
"300530003001091", "2"
"300530003001103", "2"
"300530003001090", "2"
"300530003001101", "2"
"300530003001100", "2"
"300530003001099", "2"
"300530003001088", "2"
"300530003001081", "2"
"300290001003529", "6"
"300290017001042", "6"
"300290017001921", "6"
"300290017001920", "6"
"300290017001044", "6"
"300290017001034", "6"
"300290017001020", "6"
"300290017001048", "6"
"300290017001026", "6"
"300290017001064", "6"
"300290017001919", "6"
"300290017001030", "6"
"300290017001047", "6"
"300290017001029", "6"
"300290017001922", "6"
"300290017001907", "6"
"300290017001049", "6"
"300290017001033", "6"
"300290017001015", "6"
"300290017001906", "6"
"300290017001017", "6"
"300290017001050", "6"
"300290017001908", "6"
"300290017001909", "6"
"300290017001022", "6"
"300290017001905", "6"
"300290017003080", "6"
"300290017003082", "6"
"300290017003079", "6"
"300290017003076", "6"

"3002900017003008", "6"
"3002900017003011", "6"
"3002900001003902", "3"
"3002900001002915", "3"
"3002900001002928", "3"
"3002900001002929", "3"
"3002900001002918", "3"
"3002900001002917", "3"
"3002900001002007", "3"
"3002900001002013", "3"
"3002900001002008", "3"
"3002900001002009", "3"
"3002900001002003", "3"
"3002900001002004", "3"
"3002900001002005", "3"
"3002900001002002", "3"
"3003598000001080", "16"
"3003598000001104", "16"
"3003598000001100", "16"
"3003598000001083", "16"
"3002900001002010", "3"
"3002900001002012", "3"
"3002900001002014", "3"
"3002900001002001", "3"
"3002900001002000", "3"
"300359404004124", "15"
"3003598000001103", "16"
"3003598000001099", "16"
"300359404004114", "15"
"300359404004118", "15"
"300359404004116", "16"
"300359404004119", "15"
"300359404004112", "15"
"300359404004113", "15"
"3002900001003836", "3"
"3003598000001057", "16"
"3003598000001034", "16"
"3003598000001073", "16"
"3002900001003876", "3"
"3003598000001074", "16"
"3003598000001059", "16"
"3003598000001047", "16"
"3003598000001072", "16"
"3003598000001033", "16"
"3003598000001051", "16"
"3003598000001030", "16"
"3003598000001078", "16"
"3003598000001060", "16"
"3003598000001070", "16"
"3003598000001108", "16"
"3003598000001052", "16"
"3003598000001040", "16"
"3003598000001045", "16"
"3003598000001041", "16"

"300359800001046", "16"
"300290001002922", "3"
"300290001002914", "3"
"300290001002923", "3"
"300290001002925", "3"
"300290001002913", "3"
"300290001002924", "3"
"300290001002930", "3"
"300290001002926", "3"
"300290001002916", "3"
"300290001002927", "3"
"300290001002006", "3"
"300290001002886", "3"
"300290001002887", "3"
"300290001002884", "3"
"300290001002889", "3"
"300290001002885", "3"
"300290001002879", "3"
"300290001002873", "3"
"300290001002895", "3"
"300290001002894", "3"
"300290001002892", "3"
"300290001002881", "3"
"300290001002893", "3"
"300290001002891", "3"
"300290001003900", "3"
"300290001002882", "3"
"300290001002883", "3"
"300290001002880", "3"
"300290001002911", "3"
"300290001003903", "3"
"300290001002920", "3"
"300290001002921", "3"
"300290001002919", "3"
"300290001002950", "3"
"300290001003872", "3"
"300290001003878", "3"
"300290001003868", "3"
"300290001003875", "3"
"300290001003866", "3"
"300290001003871", "3"
"300290001003870", "3"
"300359800001077", "16"
"300290001003837", "3"
"300290001002859", "3"
"300290001002842", "3"
"300290001002839", "3"
"300290001002957", "3"
"300290001002841", "3"
"300290001002836", "3"
"300290001002853", "3"
"300290001002847", "3"
"300290001002849", "3"
"300290001002862", "3"

"300290001002856", "3"
"300290001002850", "3"
"300290001002852", "3"
"300290001002851", "3"
"300290001002848", "3"
"300290001002868", "3"
"300290001002866", "3"
"300290001002872", "3"
"300290001002968", "3"
"300290001003864", "3"
"300290001002908", "3"
"300290001002904", "3"
"300290001002907", "3"
"300290001002900", "3"
"300290001002888", "3"
"300290001002958", "3"
"300290001002902", "3"
"300290001002901", "3"
"300290001002890", "3"
"300290001002899", "3"
"300290001002898", "3"
"300290001003904", "3"
"300290001003021", "3"
"300290001003039", "3"
"300290001003029", "3"
"300290001003055", "3"
"300290001003004", "3"
"300359800001105", "16"
"300359800001004", "16"
"300359800001106", "16"
"300359800001018", "16"
"300359800001013", "16"
"300359800001107", "16"
"300359800001002", "16"
"300359800001022", "16"
"300359800001010", "16"
"300290001003834", "3"
"300359800001023", "16"
"300359800001027", "16"
"300359800001012", "16"
"300359800001001", "16"
"300359800001026", "16"
"300290001002077", "15"
"300290001002110", "3"
"300290001002076", "15"
"300290001002048", "3"
"300290001002107", "3"
"300290001002149", "3"
"300290001002854", "3"
"300290001002128", "15"
"300290001002955", "15"
"300290001002909", "3"
"300290001002954", "3"
"300290001002906", "3"

"300530001001950", "2"
"300530001001983", "2"
"300530001001985", "2"
"300530001001170", "2"
"300530001001943", "2"
"300530001001954", "2"
"300530001001949", "2"
"300530001001944", "2"
"300530001001197", "2"
"300530001001194", "2"
"300530001001190", "2"
"300530001001172", "2"
"300530001001164", "2"
"300530001001356", "2"
"300530001001936", "2"
"300530001001268", "2"
"300530001001945", "2"
"300530001001272", "2"
"300530001001358", "2"
"300530001001353", "2"
"300530001001269", "2"
"300530001001355", "2"
"300530001001275", "2"
"300530001001271", "2"
"300530001001270", "2"
"300530001001273", "2"
"300530001001926", "2"
"300530001001289", "2"
"300530001001276", "2"
"300530001001274", "2"
"300530001001287", "2"
"300530001001286", "2"
"300530001001935", "2"
"300530001001934", "2"
"300530001001015", "2"
"300530001001322", "2"
"300530001001324", "2"
"300530001001323", "2"
"300530001001023", "2"
"300530001001927", "2"
"300530001001928", "2"
"300530001001913", "2"
"300530001001017", "2"
"300530001001011", "2"
"300530001001031", "2"
"300530001001008", "2"
"300530001001028", "2"
"300530001001019", "2"
"300530001001006", "2"
"300530001001049", "2"
"300530001001012", "2"
"300530001001013", "2"
"300530001001018", "2"
"300290017001133", "6"

"300290017001071", "6"
"300530001001033", "2"
"300530001001022", "2"
"300530001001032", "2"
"300530001001026", "2"
"300290017001078", "6"
"300530001001020", "2"
"300530001001016", "2"
"300290017001081", "6"
"300290017001073", "6"
"300530004003544", "2"
"300530004003598", "2"
"300530004003534", "2"
"300530004003537", "2"
"300530001001360", "2"
"300530001001352", "2"
"300530001001361", "2"
"300530001001351", "2"
"300530001001310", "2"
"300530001001354", "2"
"300530001001329", "2"
"300530001001309", "2"
"300530001001308", "2"
"300530001001328", "2"
"300530001001332", "2"
"300530001001330", "2"
"300530001001331", "2"
"300530001001325", "2"
"300530001001311", "2"
"300530001001327", "2"
"300530001001306", "2"
"300530001001326", "2"
"300530001001307", "2"
"300530001001893", "2"
"300530001001889", "2"
"300530001001891", "2"
"300530001001892", "2"
"300530001001334", "2"
"300530001001890", "2"
"300530001001350", "2"
"300530001001346", "2"
"300530001001337", "2"
"300890002005094", "13"
"300890002005093", "13"
"300890002005097", "13"
"300890002005092", "13"
"300890002005102", "13"
"300890002005100", "13"
"300890002005113", "13"
"300890002005110", "13"
"300890002005111", "13"
"300890002005056", "13"
"300890002004265", "13"
"300890002004270", "13"

"300890002005061", "13"
"300890002005114", "13"
"300890002005103", "13"
"300890002005060", "13"
"300890002005108", "13"
"300890002004255", "13"
"300890002005101", "13"
"300890002005105", "13"
"300890002005058", "13"
"300890002005057", "13"
"300890002005106", "13"
"300890002005059", "13"
"300890002005068", "13"
"300890002005062", "13"
"300890002005104", "13"
"300890002005109", "13"
"300890002005107", "13"
"300890002005064", "13"
"300890002005063", "13"
"300890002002195", "13"
"300290017001038", "6"
"300290017001023", "6"
"300290017001037", "6"
"300290017001910", "6"
"300290017001911", "6"
"300290017001912", "6"
"300290017006111", "6"
"300290017006102", "6"
"300290017006103", "6"
"300290017006120", "6"
"300290017006104", "6"
"300290017006121", "6"
"300290017006123", "6"
"300290017006036", "6"
"300290017003017", "6"
"300290017003005", "6"
"300290017003018", "6"
"300290017003004", "6"
"300290017003019", "6"
"300290017003020", "6"
"300290017003043", "6"
"300290017003021", "6"
"300290017003013", "6"
"300290017003014", "6"
"300290017001914", "6"
"300290017003088", "6"
"300290017003000", "6"
"300290017006112", "6"
"300290017003023", "6"
"300290017006134", "6"
"300290017006145", "6"
"300290017003022", "6"
"300290001002477", "15"
"300290001002451", "15"

"300290001002333", "15"
"300290001002332", "4"
"300290001002461", "15"
"300290001002458", "4"
"300290001002478", "15"
"300290001002776", "15"
"300290001002482", "15"
"300290001002479", "15"
"300290001002453", "15"
"300290001002455", "15"
"300290001002139", "15"
"300290001002452", "15"
"300290001002054", "15"
"300290001002082", "15"
"300290001002456", "15"
"300290001002533", "4"
"300290001002501", "15"
"300290001002535", "15"
"300290001002536", "15"
"300290001002085", "15"
"300290001002500", "15"
"300290001002484", "15"
"300290001002055", "15"
"300290001002499", "15"
"300290001002498", "15"
"300290001002113", "15"
"300290001002114", "15"
"300290001002084", "15"
"300290001002540", "15"
"300290001002542", "15"
"300290001002190", "3"
"300290001002166", "3"
"300290001002178", "3"
"300290001002507", "4"
"300290001002511", "4"
"300290001002515", "4"
"300290001002512", "4"
"300290001002527", "4"
"300290001002506", "4"
"300290001002505", "4"
"300290001002493", "4"
"300290001002495", "4"
"300290001002489", "15"
"300290001002490", "15"
"300290001002494", "4"
"300290001002496", "4"
"300290001002488", "15"
"300290001002514", "4"
"300290001002770", "4"
"300290001002771", "4"
"300290001002800", "4"
"300290001002529", "4"
"300290001002528", "4"
"300290001002503", "4"

"300290001002504", "4"
"300290001002768", "4"
"300290001002769", "4"
"300290001002534", "4"
"300290001002502", "4"
"300290001002497", "15"
"300290001002485", "15"
"300290001002486", "15"
"300290001002816", "4"
"300290001002470", "4"
"300290001002469", "4"
"300290001002476", "4"
"300290001002777", "4"
"300290001002423", "4"
"300290001002392", "4"
"300290001002408", "4"
"300290001002781", "4"
"300290001002420", "4"
"300290001002471", "4"
"300290001002778", "4"
"300290001002475", "4"
"300290001002339", "4"
"300290001002445", "4"
"300290001002336", "4"
"300290001002340", "4"
"300290001002444", "4"
"300290001002446", "4"
"300290001002516", "4"
"300290001002393", "4"
"300290001002436", "4"
"300290001002437", "4"
"300290001002438", "4"
"300290001002439", "4"
"300290001002440", "4"
"300290001002492", "4"
"300290001002441", "4"
"300290001002522", "4"
"300290001002523", "4"
"300290001002491", "4"
"300290001002487", "15"
"300890002004372", "13"
"300890002004371", "13"
"300890002004369", "13"
"300890002004374", "13"
"300890002004344", "13"
"300890002004364", "13"
"300890002004375", "13"
"300890002004368", "13"
"300890002004366", "13"
"300890002004365", "13"
"300890002004367", "13"
"300890002004119", "13"
"300890002004172", "13"
"300890002004197", "13"

"300890002004173", "13"
"300890002004194", "13"
"300890002004195", "13"
"300890002004196", "13"
"300890002004171", "13"
"300890002004170", "13"
"300619646001066", "14"
"300890002004300", "13"
"300890002004314", "13"
"300890002004405", "13"
"300890002004407", "13"
"300890002004406", "13"
"300890002004408", "13"
"300890002004306", "13"
"300890002004389", "13"
"300890002004360", "13"
"300890002004379", "13"
"300890002004363", "13"
"300290006021019", "4"
"300290001002397", "4"
"300290001002394", "4"
"300290001002402", "4"
"300290001002391", "4"
"300290001002400", "4"
"300290001002406", "4"
"300290001002409", "4"
"300290001002426", "4"
"300290001002425", "4"
"300290001002415", "4"
"300290001002410", "4"
"300290001002401", "4"
"300290001002421", "4"
"300290001002404", "4"
"300290001002411", "4"
"300290001002794", "4"
"300290001002796", "4"
"300290001002398", "4"
"300290001002804", "4"
"300290001002793", "4"
"300290001002795", "4"
"300290001002419", "4"
"300290001002416", "4"
"300290001002413", "4"
"300290001002337", "4"
"300290001002473", "4"
"300290001002472", "4"
"300290001002474", "4"
"300290001002424", "4"
"300290001002405", "4"
"300290001002395", "4"
"300619646001270", "14"
"300619646001056", "14"
"300619646001063", "14"
"300619646001273", "14"

"300619646001566", "14"
"300619646001060", "14"
"300619646001057", "14"
"300619646001055", "14"
"300619646001065", "14"
"300619646001054", "14"
"300619646001051", "14"
"300619646001047", "14"
"300619646001092", "14"
"300619646001105", "14"
"300619646001094", "14"
"300619646001095", "14"
"300619646001572", "14"
"300619646001093", "14"
"300619646001571", "14"
"300890002004326", "13"
"300890002004334", "13"
"300619646001071", "14"
"300890002004329", "13"
"300890002004321", "13"
"300890002004304", "13"
"300890002004332", "13"
"300890002004328", "13"
"300890002004346", "13"
"300890002004341", "13"
"300890002004343", "13"
"300890002004339", "13"
"300890002004356", "13"
"300290006021038", "4"
"300290006021036", "4"
"300290006021034", "4"
"300290006021035", "4"
"300290006021012", "4"
"300290006021011", "4"
"300290006021009", "4"
"300290006021010", "4"
"300290006021004", "4"
"300290006022037", "4"
"300290006022027", "4"
"300290006022028", "4"
"300290006022012", "4"
"300290006022010", "4"
"300290006022009", "4"
"300290006022038", "4"
"300290006022040", "4"
"300290006021014", "4"
"300290006021008", "4"
"300290006021007", "4"
"300290006021006", "4"
"300290006021002", "4"
"300290006021005", "4"
"300290006021003", "4"
"300290006021015", "4"
"300290006021001", "4"

"300290006022039", "4"
"300290006022007", "4"
"300290006022014", "4"
"300290006022005", "4"
"300290006022016", "4"
"300290006022004", "4"
"300619646001080", "14"
"300619646001090", "14"
"300619646001079", "14"
"300619646001069", "14"
"300619646001074", "14"
"300619646001068", "14"
"300619646001173", "14"
"300619646001578", "14"
"300619646001206", "14"
"300619646001197", "14"
"300619646001179", "14"
"300619646001209", "14"
"300619646001582", "14"
"300619646001203", "14"
"300619646001204", "14"
"300619646001240", "14"
"300619646001264", "14"
"300619646001195", "14"
"300619646001268", "14"
"300619646001581", "14"
"300619646001191", "14"
"300619646001190", "14"
"300619646001265", "14"
"300619646001175", "14"
"300619646001267", "14"
"300619646001174", "14"
"300619646001239", "14"
"300619646001238", "14"
"300619646001237", "14"
"300619646001272", "14"
"300619646001236", "14"
"300619646001528", "14"
"300619646001577", "14"
"300619646001186", "14"
"300619646001183", "14"
"300619646001169", "14"
"300619646001576", "14"
"300619646001170", "14"
"300619646001182", "14"
"300619646001212", "14"
"300619646001211", "14"
"300619646001562", "14"
"300619646001248", "14"
"300619646001088", "14"
"300619646001072", "14"
"300619646001084", "14"
"300619646001085", "14"
"300619646001067", "14"

"300619646001083", "14"
"300619646001245", "14"
"300619646001246", "14"
"300619646001247", "14"
"300619646001537", "14"
"300619646001536", "14"
"300619646001213", "14"
"300619646001254", "14"
"300619646001244", "14"
"300619646001171", "14"
"300619646001176", "14"
"300619646001172", "14"
"300619646001194", "14"
"300619646001089", "14"
"300619646001535", "14"
"300619646001073", "14"
"300290006023046", "4"
"300290006022018", "4"
"300290006022053", "4"
"300290006022041", "4"
"300290006022033", "4"
"300290006022032", "4"
"300290006022034", "4"
"300290006022035", "4"
"300290006022054", "4"
"300290006022042", "4"
"300290006022043", "4"
"300290006022031", "4"
"300290006022030", "4"
"300290006022025", "4"
"300290006022026", "4"
"300290006022036", "4"
"300290006022029", "4"
"300290006022024", "4"
"300290006022013", "4"
"300290002031122", "4"
"300290002031134", "4"
"300290002031120", "4"
"300290006023009", "4"
"300290002031113", "4"
"300290006022022", "4"
"300290002031115", "4"
"300290006022020", "4"
"300290002031133", "4"
"300290002031119", "4"
"300290002031135", "4"
"300290002031129", "4"
"300290002031137", "4"
"300290006023012", "4"
"300290006023050", "4"
"300290006023051", "4"
"300290006022072", "4"
"300290006022068", "4"
"300290006022070", "4"

"300290006022071", "4"
"300290006022047", "4"
"300290006022069", "4"
"300290006022045", "4"
"300290006022044", "4"
"300290006022051", "4"
"300290006022052", "4"
"300290006023013", "4"
"300290006023059", "4"
"300290006023006", "4"
"300290006023037", "4"
"300290006023038", "4"
"300290006023047", "4"
"300290006023053", "4"
"300290006023052", "4"
"300290006023044", "4"
"300290006023043", "4"
"300290006023045", "4"
"300290006023048", "4"
"300290006023004", "4"
"300290006023008", "4"
"300290006022021", "4"
"300290006022019", "4"
"300290006023060", "4"
"300290006022023", "4"
"300290006022085", "4"
"300290017006091", "6"
"300290006011009", "6"
"300290006012045", "6"
"300290006012043", "6"
"300290004021052", "6"
"300290004021053", "6"
"300290004021045", "6"
"300290008001002", "6"
"300290006011058", "6"
"300290006011032", "6"
"300290006011061", "6"
"300290006011063", "6"
"300290006011054", "6"
"300290006011062", "6"
"300290006011060", "6"
"300290006011055", "6"
"300290006011056", "6"
"300290006011030", "6"
"300290006011053", "6"
"300290006011031", "6"
"300290006011034", "6"
"300290006011029", "6"
"300290006011033", "6"
"300290006011028", "6"
"300290006011027", "6"
"300290008001000", "6"
"300290006011045", "6"
"300290006011039", "6"

"300290006011040", "6"
"300290006011038", "6"
"300290006011041", "6"
"300290006011064", "6"
"300290002013041", "4"
"300290002013035", "4"
"300290002013045", "4"
"300290002013037", "4"
"300290002013031", "4"
"300290002013030", "4"
"300290002013029", "4"
"300290002013028", "4"
"300290002013032", "4"
"300290002013017", "4"
"300290006022082", "4"
"300290006022075", "4"
"300290006022074", "4"
"300290006022084", "4"
"300290006022063", "4"
"300290006022062", "4"
"300290006022081", "4"
"300290006023033", "4"
"300290006022076", "4"
"300290006022077", "4"
"300290006022067", "4"
"300290006022073", "4"
"300290006022060", "4"
"300290006022059", "4"
"300290006022061", "4"
"300290006022066", "4"
"300290006022065", "4"
"300290006022064", "4"
"300290006022046", "4"
"300290006023034", "4"
"300290006023036", "4"
"300290006023049", "4"
"300890002001076", "13"
"300530005003270", "1"
"300530005003279", "1"
"300530005003266", "1"
"300530005003298", "1"
"300890002001077", "13"
"300890002001078", "13"
"300890002001079", "13"
"300890002001081", "13"
"300890002001080", "13"
"300530005003260", "1"
"300530005003278", "1"
"300530005003272", "1"
"300530005003267", "1"
"300530005003250", "1"
"300530005003285", "1"
"300530005003253", "1"
"300619646001130", "14"

"300619646001128","14"
"300619646001158","14"
"300619646001155","14"
"300619646001124","14"
"300619646001122","14"
"300619646001127","14"
"300619646001159","14"
"300619646001160","14"
"300619646001561","14"
"300619646001157","14"
"300619646001156","14"
"300619646001152","14"
"300619646001129","14"
"300619646001565","14"
"300290006012060","6"
"300290006012052","6"
"300290006012062","6"
"300290006012055","6"
"300290006012051","6"
"300290006012049","6"
"300290006012101","6"
"300290006012099","6"
"300290006012098","6"
"300290006012053","6"
"300290006012046","6"
"300290006012102","6"
"300290006012103","6"
"300290006012071","6"
"300290006012056","6"
"300290006012100","6"
"300290006012050","6"
"300290006012054","6"
"300290006012048","6"
"300290006012031","6"
"300290006012037","6"
"300290006012047","6"
"300290006012038","6"
"300290008002016","6"
"300290006012085","6"
"300290006012087","6"
"300290006012090","6"
"300290006012096","6"
"300290006012089","6"
"300290008002011","6"
"300290006012095","6"
"300290006012091","6"
"300290006012084","6"
"300290006012083","6"
"300290006012077","6"
"300290008002012","6"
"300290008002019","6"
"300290008002020","6"
"300290006012094","6"
"300290008002010","6"

"300290008002028", "6"
"300290008002021", "6"
"300290008002009", "6"
"300290006012093", "6"
"300290006012092", "6"
"300290006012073", "6"
"300290006012097", "6"
"300290006012075", "6"
"300290006012074", "6"
"300290008002029", "6"
"300290008002044", "6"
"300290008002027", "6"
"300290008002022", "6"
"300290008002026", "6"
"300290008002023", "4"
"300290008002024", "4"
"300290008002008", "4"
"300290008002007", "4"
"300290008002002", "4"
"300290006012076", "6"
"300290008002001", "4"
"300290006012030", "6"
"300290006012028", "4"
"300290006012029", "4"
"300290006013060", "4"
"300290006013050", "4"
"300290006013053", "4"
"300290006013039", "4"
"300290006013048", "4"
"300290006013047", "4"
"300290006013040", "4"
"300290007003015", "9"
"300290007003019", "9"
"300290007003016", "9"
"300290007003014", "9"
"300290007003013", "9"
"300290007003012", "9"
"300290007003021", "9"
"300290007003020", "9"
"300290007003027", "9"
"300290007003041", "9"
"300290007003003", "9"
"300290006023029", "4"
"300290007003002", "9"
"300290007003001", "9"
"300290006023027", "4"
"300290006023054", "4"
"300290007003031", "9"
"300290007003026", "9"
"300290007003029", "9"
"300290007003033", "9"
"300290006023042", "9"
"300290007003000", "9"
"300290006023040", "4"

"300290006023041", "4"
"300290006023032", "4"
"300290007001004", "9"
"300290007002002", "9"
"300290007001005", "9"
"300290007001006", "9"
"300290007001007", "9"
"300290008002004", "4"
"300290007001003", "4"
"300290008002000", "4"
"300290007001002", "4"
"300290006012027", "4"
"300290007001001", "9"
"300290007001000", "9"
"300290006013078", "4"
"300290006013074", "4"
"300290006013073", "4"
"300290007002003", "9"
"300290007002004", "9"
"300290007003039", "9"
"300290007003038", "9"
"300290007003040", "9"
"300290007002001", "9"
"300290007002000", "9"
"300290007003007", "9"
"300290007003008", "9"
"300290007003017", "9"
"300290007003018", "9"
"300290007003011", "9"
"300290007003009", "9"
"300290007003005", "9"
"300290007003006", "9"
"300290007003010", "9"
"300290006013080", "4"
"300890002001004", "13"
"300890002001029", "13"
"300530001003081", "2"
"300530001003066", "2"
"300530001003059", "2"
"300530001003070", "2"
"300890002004130", "13"
"300890002004132", "13"
"300890002004033", "13"
"300890002004388", "13"
"300890002004122", "13"
"300890002004103", "13"
"300890002004032", "13"
"300890002004040", "13"
"300890002004085", "13"
"300890002004083", "13"
"300890002004078", "13"
"300890002004084", "13"
"300890002004079", "13"
"300890002004080", "13"

"300890002004082", "13"
"300890002004081", "13"
"300890002004074", "13"
"300890002004075", "13"
"300890002004063", "13"
"300890002004062", "13"
"300890002004071", "13"
"300890002004097", "13"
"300890002004088", "13"
"300890002004086", "13"
"300890002004090", "13"
"300890002004087", "13"
"300290013023008", "10"
"300290013023012", "10"
"300290013023013", "10"
"300290006022048", "4"
"300290006022050", "4"
"300290013023078", "10"
"300290013023075", "10"
"300290013023032", "10"
"300290013023034", "10"
"300290013023035", "10"
"300290013023007", "10"
"300290013023036", "10"
"300290013023006", "10"
"300290014001005", "11"
"300290014001002", "11"
"300290014001010", "11"
"300290013012034", "11"
"300290013012033", "11"
"300290013012035", "11"
"300290013012020", "11"
"300290014003135", "11"
"300290014003105", "11"
"300290014003136", "11"
"300290013012017", "10"
"300290013012021", "11"
"300290014001001", "10"
"300290013012018", "10"
"300290013012003", "10"
"300290013012014", "10"
"300290013012008", "10"
"300290013012004", "10"
"300290013012059", "10"
"300530003001175", "2"
"300530003001113", "2"
"300530003001112", "2"
"300530003001106", "2"
"300530003001105", "2"
"300530003001114", "2"
"300530003001115", "2"
"300530003001077", "2"
"300530003001057", "2"
"300530003001104", "2"

"300530003001078", "2"
"300530003001375", "2"
"300530003001348", "2"
"300530003001353", "2"
"300530003001354", "2"
"300530003001245", "2"
"300530003001174", "2"
"300530003001352", "2"
"300530003001387", "2"
"300530003001351", "2"
"300530003001243", "2"
"300530003001526", "2"
"300530003001237", "2"
"300530003001535", "2"
"300530003001234", "2"
"300530003001244", "2"
"300530003001233", "2"
"300530003001239", "2"
"300530003001238", "2"
"300530003001173", "2"
"300530003001226", "2"
"300530003001225", "2"
"300290001002035", "15"
"300290001002138", "15"
"300290001002038", "15"
"300290001002947", "15"
"300290001002033", "15"
"300290001002934", "15"
"300290001002932", "3"
"300290001002011", "3"
"300290001002935", "15"
"300290001002933", "3"
"300290001002020", "3"
"300290001002021", "3"
"300290001002019", "3"
"300290001002017", "3"
"300290001002015", "3"
"300290001002016", "3"
"300290001002037", "15"
"300290001002036", "15"
"300290001002034", "15"
"300290001002018", "3"
"300530001001221", "2"
"300530001001219", "2"
"300530001001145", "2"
"300530001001237", "2"
"300530001001965", "2"
"300530001001146", "2"
"300530001001966", "2"
"300530001001223", "2"
"300530001001249", "2"
"300530001001205", "2"
"300530001001201", "2"
"300530001001207", "2"

"300290001002125", "15"
"300290001002742", "15"
"300290001002147", "15"
"300290001002765", "15"
"300290001002126", "15"
"300290001002736", "15"
"300290001002064", "15"
"300290001002120", "15"
"300290001002739", "15"
"300290001002071", "15"
"300290001002078", "15"
"300290001002131", "15"
"300290001002680", "15"
"300290001002785", "15"
"300290001002782", "15"
"300290001002783", "15"
"300290001002762", "15"
"300290001002763", "15"
"300290001002761", "15"
"300290001002121", "3"
"300290001002941", "15"
"300290001002095", "15"
"300290001002967", "15"
"300290001002942", "15"
"300290001002948", "15"
"300290001002937", "15"
"300290001002949", "3"
"300290001002910", "3"
"300290001002936", "3"
"300290001002912", "3"
"300290001002681", "15"
"300290001002063", "15"
"300290001002615", "10"
"300290001002759", "10"
"300290001002573", "10"
"300290001002588", "10"
"300290001002585", "10"
"300290001002586", "10"
"300290001002587", "10"
"300290001002590", "10"
"300290001002589", "10"
"300290001002563", "10"
"300290001002571", "10"
"300290001002570", "10"
"300290001002577", "10"
"300290001002574", "10"
"300290001002569", "10"
"300290001002531", "4"
"300290001002537", "4"
"300290001002546", "4"
"300290001002539", "4"
"300290001002530", "10"
"300290001002550", "10"
"300290001002552", "10"

"300290001002548", "10"
"300290001002549", "10"
"300290001002538", "4"
"300290001002547", "10"
"300290001002567", "10"
"300290001002568", "10"
"300290001002551", "10"
"300290001002564", "10"
"300290001002565", "10"
"300290001002566", "10"
"300890002001082", "13"
"300530005003255", "1"
"300530005003294", "1"
"300530005003292", "1"
"300530005003293", "1"
"300530005003299", "1"
"300890002001085", "13"
"300890002001042", "13"
"300530005003312", "1"
"300890002001041", "13"
"300530005003327", "1"
"300530005003295", "1"
"300530005003311", "1"
"300530005003313", "1"
"300530005003151", "1"
"300890002001086", "13"
"300890002001001", "13"
"300890002001006", "13"
"300890002001018", "13"
"300890002001033", "13"
"300530005003329", "1"
"300530005003328", "1"
"300890002001025", "13"
"300530005003310", "1"
"300530005003309", "1"
"300530005003141", "1"
"300530005003139", "1"
"300530005003167", "1"
"300530005003341", "1"
"300530005003147", "1"
"300890002001023", "13"
"300890002001102", "13"
"300470001001000", "10"
"300290001002608", "10"
"300470001001184", "10"
"300290001002600", "10"
"300290001002688", "10"
"300290001002698", "10"
"300290001002604", "10"
"300290001002599", "10"
"300290001002591", "10"
"300290001002597", "10"
"300290001002601", "10"
"300290001002603", "10"

"300290001002576", "10"
"300290001002572", "10"
"300290001002596", "10"
"300290001002611", "10"
"300290001002513", "4"
"300290001002521", "4"
"300290001002518", "4"
"300290001002517", "4"
"300290001002510", "4"
"300290001002509", "4"
"300290001002519", "4"
"300290001002532", "4"
"300290001002610", "10"
"300290001002757", "10"
"300290001002790", "10"
"300290001002580", "10"
"300290001002767", "10"
"300290001002584", "10"
"300290001002605", "10"
"300290001002766", "10"
"300290013022033", "10"
"300290013022021", "10"
"300290013022027", "10"
"300290013022017", "4"
"300290013022003", "4"
"300290013022004", "4"
"300290013022001", "4"
"300290013022000", "4"
"300290013022019", "10"
"300290001002399", "4"
"300290001002525", "4"
"300290013021021", "10"
"300290013021022", "10"
"300290013021006", "10"
"300290013021005", "10"
"300290013022020", "10"
"300290013021004", "10"
"300290013022105", "10"
"300290001002583", "10"
"300290001002582", "10"
"300290013021131", "10"
"300290013022103", "10"
"300290013022104", "10"
"300290001002579", "10"
"300290001002581", "10"
"300290013022029", "10"
"300290001002526", "4"
"300290001002520", "4"
"300290001002524", "4"
"300290001002578", "10"
"300290001002575", "10"
"300290001002508", "4"
"300290006021028", "4"
"300290013022012", "10"

"300290013022013", "4"
"300290013022052", "10"
"300290006021020", "4"
"300290006021026", "4"
"300290006021021", "4"
"300290006021024", "4"
"300290013022006", "4"
"300290013022016", "10"
"300290013022018", "4"
"300290006021025", "4"
"300290006021027", "4"
"300290006021018", "4"
"300290013022005", "4"
"300290013022002", "4"
"300479403011184", "12"
"300479403011178", "12"
"300479403011176", "12"
"300479403011179", "12"
"300479403011173", "12"
"300479403011174", "12"
"300479403011169", "12"
"300479403011168", "12"
"300479403011167", "12"
"300479403011177", "12"
"300479403011180", "12"
"300479403011107", "12"
"300479403011112", "12"
"300479403011106", "12"
"300479403011163", "12"
"300479403011165", "12"
"300890002002073", "13"
"300890002002085", "13"
"300890002002088", "13"
"300890002002227", "13"
"300890002002212", "13"
"300890002002213", "13"
"300890002002210", "13"
"300890002002211", "13"
"300890002002228", "13"
"300890002002224", "13"
"300890002002225", "13"
"300890002002214", "13"
"300890002002222", "13"
"300890002002223", "13"
"300890002002216", "13"
"300890002002221", "13"
"300890002002206", "13"
"300890002002205", "13"
"300890002002237", "13"
"300890002002270", "13"
"300890002002220", "13"
"300890002002217", "13"
"300890002002215", "13"
"300890002002219", "13"

"300890002002091", "13"
"300890002002105", "13"
"300890002002075", "13"
"300890002002261", "13"
"300890002002103", "13"
"300890002002071", "13"
"300890002002104", "13"
"300890002002239", "13"
"300530003001082", "2"
"300530003001229", "2"
"300530003001180", "2"
"300530003001092", "2"
"300530003001545", "2"
"300530003001228", "2"
"300530003001181", "2"
"300530003001183", "2"
"300530003001182", "2"
"300530003001098", "2"
"300530003001703", "2"
"300530003001097", "2"
"300530003001216", "2"
"300530003001190", "2"
"300530003001087", "2"
"300530003001086", "2"
"300530003001085", "2"
"300530003001084", "2"
"300530003001083", "2"
"300530003001055", "2"
"300530003001080", "2"
"300530003001054", "2"
"300530003001215", "2"
"300530003001053", "2"
"300530003001052", "2"
"300530003001184", "2"
"300530003001051", "2"
"300530003001050", "2"
"300530003001187", "2"
"300530004003153", "2"
"300530004003152", "2"
"300530005001318", "2"
"300890002004260", "13"
"300890002004259", "13"
"300890002002275", "13"
"300890002002200", "13"
"300890002002142", "13"
"300890002002155", "13"
"300890002002144", "13"
"300890002002141", "13"
"300890002002136", "13"
"300890002002207", "13"
"300890002002255", "13"
"300890002002201", "13"
"300890002002203", "13"
"300890002002208", "13"

"300890002002209", "13"
"300890002002202", "13"
"300890002002204", "13"
"300890002002159", "13"
"300890002002160", "13"
"300890002002109", "13"
"300890002002135", "13"
"300890002002107", "13"
"300890002002264", "13"
"300890002002265", "13"
"300890002002263", "13"
"300890002002274", "13"
"300890002002077", "13"
"300890002002076", "13"
"300890002002108", "13"
"300890002002106", "13"
"300890002002266", "13"
"300890002002074", "13"
"300890002005033", "13"
"300890002002123", "13"
"300890002005030", "13"
"300890002005031", "13"
"300890002005032", "13"
"300890002002134", "13"
"300890002002133", "13"
"300890002002131", "13"
"300890002002124", "13"
"300890002002122", "13"
"300890002002121", "13"
"300890002002120", "13"
"300890002002114", "13"
"300890002002111", "13"
"300890002002132", "13"
"300890002002125", "13"
"300890002002129", "13"
"300890002002126", "13"
"300890002002115", "13"
"300890002002127", "13"
"300890002002116", "13"
"300890002002143", "13"
"300890002002130", "13"
"300890002002128", "13"
"300890002002117", "13"
"300890002002118", "13"
"300890002002119", "13"
"300890002002110", "13"
"300890002002267", "13"
"300890002002083", "13"
"300890002002089", "13"
"300890002004261", "13"
"300890002002137", "13"
"300890002002138", "13"
"300890002002149", "13"
"300890002004264", "13"

"300890002004269", "13"
"300890002004258", "13"
"300890002004263", "13"
"300890002004262", "13"
"300890002004257", "13"
"300890002004256", "13"
"300890002002150", "13"
"300890002002151", "13"
"300890002002148", "13"
"300890002002147", "13"
"300890002002146", "13"
"300890002002145", "13"
"300890002005080", "13"
"300890002005079", "13"
"300890002005078", "13"
"300890002005036", "13"
"300890002005024", "13"
"300890002005025", "13"
"300890002005026", "13"
"300890002005077", "13"
"300890002005035", "13"
"300890002005034", "13"
"300890002005027", "13"
"300890002005028", "13"
"300890002005029", "13"
"300890002002113", "13"
"300890002005001", "13"
"300890002005000", "13"
"300890001002018", "13"
"300890001002014", "13"
"300890002002279", "13"
"300890002002250", "13"
"300890001002035", "13"
"300890001002017", "13"
"300890001002034", "13"
"300890001002012", "13"
"300890002002252", "13"
"300890002002253", "13"
"300890002002249", "13"
"300890001001246", "13"
"300890001001245", "13"
"300890002004268", "13"
"300890002002199", "13"
"300890002002162", "13"
"300890002005067", "13"
"300890002005089", "13"
"300890002005088", "13"
"300890002005065", "13"
"300890002005087", "13"
"300890002002161", "13"
"300890002002156", "13"
"300890002002158", "13"
"300890002005075", "13"
"300890002002157", "13"

"300890002005076", "13"
"300890002002152", "13"
"300890002002140", "13"
"300890002002153", "13"
"300890002002154", "13"
"300890002002139", "13"
"300619646001484", "14"
"300619646001478", "14"
"300619646001476", "14"
"300619646001485", "14"
"300619646001486", "14"
"300619646001489", "14"
"300619646001488", "14"
"300619646001473", "14"
"300619646001500", "14"
"300619646001483", "14"
"300619646001481", "14"
"300619646001563", "14"
"300619646001224", "14"
"300619646001542", "14"
"300619646001540", "14"
"300619646001541", "14"
"300619646001229", "14"
"300619646001539", "14"
"300619646001538", "14"
"300619646001230", "14"
"300619646001477", "14"
"300619646001225", "14"
"300619646001226", "14"
"300619646001231", "14"
"300619646001534", "14"
"300619646001533", "14"
"300619646001235", "14"
"300619646001328", "14"
"300619646001276", "14"
"300619646001281", "14"
"300619646001282", "14"
"300619646001274", "14"
"300890002004310", "13"
"300619646001037", "14"
"300619646001036", "14"
"300890002004398", "13"
"300619646001039", "14"
"300890002004267", "13"
"300890002004282", "13"
"300890002004279", "13"
"300890002004291", "13"
"300890002004292", "13"
"300890002004276", "13"
"300890002004275", "13"
"300890002002276", "13"
"300890002002231", "13"
"300890002004278", "13"
"300890002004288", "13"

"300890002004285", "13"
"300890002004297", "13"
"300890002002232", "13"
"300890002002262", "13"
"300890002002226", "13"
"300890002002229", "13"
"300890002004296", "13"
"300890002002233", "13"
"300890002004289", "13"
"300890002004411", "13"
"300890002002236", "13"
"300890002004283", "13"
"300890002004290", "13"
"300890002004394", "13"
"300890002004280", "13"
"300890002002218", "13"
"300530001001940", "2"
"300530001001957", "2"
"300530001001941", "2"
"300530001001956", "2"
"300530001001258", "2"
"300530001001939", "2"
"300530001001937", "2"
"300530001001938", "2"
"300530001001942", "2"
"300530001001999", "2"
"300530001001181", "2"
"300530001001188", "2"
"300530001001195", "2"
"300530001001178", "2"
"300530001001984", "2"
"300530001001175", "2"
"300530001001995", "2"
"300530001001167", "2"
"300530001001174", "2"
"300530001001173", "2"
"300530001001262", "2"
"300530001001259", "2"
"300530001001267", "2"
"300530001001266", "2"
"300530001001960", "2"
"300530001001961", "2"
"300530001001265", "2"
"300530001001962", "2"
"300530001001264", "2"
"300530001001952", "2"
"300530001001951", "2"
"300530001001953", "2"
"300530003001400", "2"
"300530003001407", "2"
"300530003001406", "2"
"300530003001416", "2"
"300530003001417", "2"
"300530003001405", "2"

"300530003001415", "2"
"300530003001396", "2"
"300530003001402", "2"
"300530003001420", "2"
"300530003001419", "2"
"300530003001389", "2"
"300530003001201", "2"
"300530003001388", "2"
"300530003001391", "2"
"300530003001717", "2"
"300530003001718", "2"
"300530003001219", "2"
"300530003001207", "2"
"300530003001719", "2"
"300530003001217", "2"
"300530001001093", "2"
"300530001001077", "2"
"300530001001186", "2"
"300530001001187", "2"
"300530001001086", "2"
"300530001001078", "2"
"300530001001076", "2"
"300530001001081", "2"
"300530001001082", "2"
"300530001001183", "2"
"300530001001182", "2"
"300530001001096", "2"
"300530001001094", "2"
"300530003004034", "2"
"300530001001179", "2"
"300530001001091", "2"
"300530003004032", "2"
"300530003004033", "2"
"300530003001450", "2"
"300530003001448", "2"
"300530003001444", "2"
"300530001001095", "2"
"300530003004000", "2"
"300530003001453", "2"
"300530003001454", "2"
"300530003001449", "2"
"300530003001443", "2"
"300530003001447", "2"
"300530001001092", "2"
"300530001001088", "2"
"300530003001446", "2"
"300530003001445", "2"
"300530003001418", "2"
"300530001001171", "2"
"300530001001087", "2"
"300530001001165", "2"
"300530001001163", "2"
"300530001001085", "2"
"300530001001090", "2"

"300530001001089","2"
"300530001001083","2"
"300530001001084","2"
"300530003001205","2"
"300290017004109","13"
"300290017001954","13"
"300290017001182","13"
"300290017001935","13"
"300290017004019","13"
"300290017001936","13"
"300290017004018","13"
"300290017001168","13"
"300290017004050","13"
"300290017001183","13"
"300290017004049","13"
"300290017004051","13"
"300290017004052","13"
"300290017004053","13"
"300290017004055","13"
"300290017004054","13"
"300290017001955","13"
"300290017001174","13"
"300290017001169","13"
"300290017004040","13"
"300290017003084","6"
"300290017003081","6"
"300290017003086","13"
"300290017003085","6"
"300290017003083","6"
"300290017004047","13"
"300290017004038","13"
"300290017004035","13"
"300290017004028","13"
"300290017004037","13"
"300290017003078","6"
"300290017003077","6"
"300619646001034","14"
"300619646001012","14"
"300619646001015","14"
"300619646001035","14"
"300619646001016","14"
"300619646001021","14"
"300619646001023","14"
"300619646001008","14"
"300619646001026","14"
"300619646001017","14"
"300619646001319","14"
"300619646001351","14"
"300619646001332","14"
"300619646001335","14"
"300619646001343","14"
"300619646001339","14"
"300619646001333","14"
"300619646001019","14"

"300619646001462","14"
"300619646001459","14"
"300619646001463","14"
"300619646001029","14"
"300619646001018","14"
"300619646001460","14"
"300619646001033","14"
"300619646001391","14"
"300619646001392","14"
"300890002004305","13"
"300619646001041","14"
"300619646001044","14"
"300619646001040","14"
"300619646001046","14"
"300290013023051","10"
"300290013023052","10"
"300290013021093","10"
"300290013022076","10"
"300290013023048","10"
"300290013022090","10"
"300290013023031","10"
"300290013023014","10"
"300290013023037","10"
"300290013023046","10"
"300290013023038","10"
"300290013023021","10"
"300290013023030","10"
"300290013023015","10"
"300290013023017","10"
"300290013023004","4"
"300290013023005","4"
"300290006021033","4"
"300290006021031","4"
"300290006021032","4"
"300290006021030","4"
"300290006021029","4"
"300290013023001","4"
"300290013023022","10"
"300290013023074","10"
"300290013023018","10"
"300290013023016","10"
"300290013023003","4"
"300290006021013","4"
"300290013023000","4"
"300290013023050","10"
"300290013023029","10"
"300530003001634","2"
"300530003001646","2"
"300530003001648","2"
"300530003001582","2"
"300530003001598","2"
"300530001001046","2"
"300530003001678","2"
"300530003001588","2"

"300530003001607", "2"
"300530001001036", "2"
"300530001001040", "2"
"300530003001605", "2"
"300530001001039", "2"
"300530003001606", "2"
"300530003001596", "2"
"300530003001604", "2"
"300530003001592", "2"
"300530003001602", "2"
"300530003001591", "2"
"300530003001593", "2"
"300530003001601", "2"
"300530003001590", "2"
"300530003001577", "2"
"300530003001583", "2"
"300530003001578", "2"
"300530003001603", "2"
"300530004003881", "2"
"300530004003880", "2"
"300530001001903", "2"
"300530001001024", "2"
"300530001001914", "2"
"300530001001933", "2"
"300890002005074", "13"
"300890002005041", "13"
"300890002005040", "13"
"300890002005015", "13"
"300890002005017", "13"
"300890002005016", "13"
"300890002005004", "13"
"300890002002112", "13"
"300890002005003", "13"
"300890002005066", "13"
"300890002005085", "13"
"300890002005039", "13"
"300890002005084", "13"
"300890002005091", "13"
"300890002005083", "13"
"300890002005018", "13"
"300890002005019", "13"
"300890002005038", "13"
"300890002005020", "13"
"300890002005082", "13"
"300890002005090", "13"
"300890002005081", "13"
"300890002005021", "13"
"300890002005022", "13"
"300890002005037", "13"
"300890002005023", "13"
"300890002005002", "13"
"300890002002256", "13"
"300890002002258", "13"
"300890002002093", "13"

"300890002002260", "13"
"300890002002257", "13"
"300290007002023", "9"
"300290007002019", "9"
"300290007002024", "9"
"300290007002022", "9"
"300290008004004", "9"
"300290007001015", "9"
"300290008004029", "9"
"300290007001016", "9"
"300290008004027", "9"
"300290008004028", "9"
"300290007002015", "9"
"300290008004003", "6"
"300290008004002", "6"
"300290007001013", "9"
"300290007002017", "9"
"300290007002018", "9"
"300290007002016", "9"
"300290007002014", "9"
"300290007002013", "9"
"300290007002008", "9"
"300290007002009", "9"
"300290007002011", "9"
"300290007002010", "9"
"300290007002006", "9"
"300290007002005", "9"
"300290012004033", "9"
"300290012004063", "9"
"300290012004029", "9"
"300290012004019", "9"
"300290012004018", "9"
"300290012004021", "9"
"300290012004075", "9"
"300530003001655", "2"
"300530001001043", "2"
"300530001001047", "2"
"300530001001042", "2"
"300530001001340", "2"
"300530001001342", "2"
"300530001001333", "2"
"300530001001321", "2"
"300530001001922", "2"
"300530001001923", "2"
"300530001001319", "2"
"300530001001317", "2"
"300530001001318", "2"
"300530001001314", "2"
"300530001001339", "2"
"300530001001904", "2"
"300530001001335", "2"
"300530001001338", "2"
"300530001001902", "2"
"300530001001905", "2"

"300530001001906", "2"
"300530001001315", "2"
"300530001001316", "2"
"300530001001030", "2"
"300530001001336", "2"
"300530001001029", "2"
"300530001001007", "2"
"300530001001010", "2"
"300530001001048", "2"
"300530001001044", "2"
"300530001001045", "2"
"300530001001038", "2"
"300530001001169", "2"
"300530001001159", "2"
"300530001001161", "2"
"300530001001196", "2"
"300530001001963", "2"
"300530001001254", "2"
"300530001001253", "2"
"300530001001198", "2"
"300530001001193", "2"
"300530001001166", "2"
"300530001001189", "2"
"300530001001987", "2"
"300530001001988", "2"
"300530001001989", "2"
"300530001001191", "2"
"300530001001990", "2"
"300530001001257", "2"
"300530001001261", "2"
"300530001001252", "2"
"300530001001256", "2"
"300530001001982", "2"
"300530001001162", "2"
"300530001001177", "2"
"300530001001160", "2"
"300530003004030", "2"
"300530003004031", "2"
"300530003001452", "2"
"300530003004015", "2"
"300530003001455", "2"
"300530003004036", "2"
"300530003004035", "2"
"300530001001098", "2"
"300290007004010", "9"
"300290007005007", "9"
"300290007005009", "9"
"300290007005006", "9"
"300290007005004", "9"
"300290012004024", "9"
"300290007005015", "9"
"300290012004003", "9"
"300290012004007", "9"
"300290007005003", "9"

"300290007004008", "9"
"300290007004006", "9"
"300290007004007", "9"
"300290007004005", "9"
"300290007004004", "9"
"300290007004003", "9"
"300290007003043", "9"
"300290012003035", "10"
"300290012003037", "10"
"300290012003072", "10"
"300290012003036", "10"
"300290012003022", "10"
"300290012003024", "10"
"300290012003020", "10"
"300290012003023", "10"
"300290012003018", "10"
"300290012003019", "10"
"300290012003073", "10"
"300290012003032", "10"
"300290012003015", "10"
"300290012003021", "10"
"300290012003033", "10"
"300530005001943", "2"
"300530005001947", "2"
"300530005001985", "2"
"300530004003043", "2"
"300530004003044", "2"
"300530005001967", "2"
"300530005001953", "2"
"300530005001966", "2"
"300530004003049", "2"
"300530004003046", "2"
"300530005001964", "2"
"300530005001963", "2"
"300530005001965", "2"
"300530004003035", "2"
"300530004003026", "2"
"300530005001000", "2"
"300530004003025", "2"
"300530004003029", "2"
"300530004003028", "2"
"300619646001502", "14"
"300619646001492", "14"
"300619646001506", "14"
"300619646001490", "14"
"300619646001501", "14"
"300619646001503", "14"
"300619646001507", "14"
"300619646001504", "14"
"300619646001505", "14"
"300619646001487", "14"
"300619646002127", "14"
"300619646001523", "14"
"300619646001524", "14"

"300530003001214", "2"
"300530003001189", "2"
"300530003001212", "2"
"300530003001193", "2"
"300530003001186", "2"
"300530003001185", "2"
"300530003001191", "2"
"300530003001192", "2"
"300530003001047", "2"
"300530003001046", "2"
"300530003001044", "2"
"300530003001043", "2"
"300530003001045", "2"
"300530004003561", "2"
"300530004003951", "2"
"300530003001211", "2"
"300530003001195", "2"
"300530003001196", "2"
"300530003001208", "2"
"300530003001197", "2"
"300530003001042", "2"
"300530003001048", "2"
"300530003001188", "2"
"300530003001049", "2"
"300530004003560", "2"
"300530004003559", "2"
"300530003001038", "2"
"300530003001034", "2"
"300530004003807", "2"
"300530003001039", "2"
"300530004003809", "2"
"300530003001041", "2"
"300290001003305", "3"
"300290001003307", "3"
"300290001003311", "3"
"300290001003301", "3"
"300290001003303", "3"
"300290001003304", "3"
"300290001003134", "3"
"300290017003026", "6"
"300290017003006", "6"
"300290017003001", "6"
"300290017003007", "6"
"300290017001944", "6"
"300290017001948", "6"
"300290017001946", "6"
"300290017001031", "6"
"300290017001923", "6"
"300290017001924", "6"
"300290017003003", "6"
"300290017003009", "6"
"300290017001945", "6"
"300290017001947", "6"
"300290017001925", "6"

"300290017003010", "6"
"300290017001929", "6"
"300290017001926", "6"
"300290017003002", "6"
"300290017003012", "6"
"300290017001927", "6"
"300290017001928", "6"
"300290017001018", "6"
"300290017001016", "6"
"300290017001035", "6"
"300530003001615", "2"
"300530003001614", "2"
"300530003001624", "2"
"300530003001629", "2"
"300530003001643", "2"
"300530003001645", "2"
"300530003001393", "2"
"300530003001394", "2"
"300530003001240", "2"
"300530003001527", "2"
"300530003001521", "2"
"300530003001529", "2"
"300530003001220", "2"
"300530003001218", "2"
"300530003001528", "2"
"300530003001222", "2"
"300530003001242", "2"
"300530003001221", "2"
"300530003001210", "2"
"300530003001224", "2"
"300530003001241", "2"
"300530003001227", "2"
"300530003001230", "2"
"300530003001223", "2"
"300530003001209", "2"
"300530003001199", "2"
"300530003001630", "2"
"300530003001198", "2"
"300530003001037", "2"
"300530003001033", "2"
"300530003001213", "2"
"300530003001194", "2"
"300530001001155", "2"
"300530001001151", "2"
"300530001001972", "2"
"300530001001200", "2"
"300530001001203", "2"
"300530001001204", "2"
"300530001001202", "2"
"300530001001199", "2"
"300530001001149", "2"
"300530001001180", "2"
"300530001001148", "2"
"300530001001153", "2"

"300530001001154", "2"
"300530001001115", "2"
"300530001001116", "2"
"300530001001104", "2"
"300530001001113", "2"
"300530001001158", "2"
"300530001001114", "2"
"300530001001156", "2"
"300530001001157", "2"
"300530001001106", "2"
"300530001001980", "2"
"300530001001971", "2"
"300530001001970", "2"
"300530001001111", "2"
"300530001001147", "2"
"300530001001150", "2"
"300530001001168", "2"
"300530001001108", "2"
"300530001001152", "2"
"300530001001176", "2"
"300290013023026", "10"
"300290013023028", "10"
"300290013023027", "10"
"300290013023025", "10"
"300290013023024", "10"
"300290013023049", "10"
"300290013022082", "10"
"300290013022047", "10"
"300290013022050", "10"
"300290013022048", "10"
"300290013022046", "10"
"300290013022037", "10"
"300290013023020", "10"
"300290013023019", "10"
"300290013023023", "10"
"300290013023002", "4"
"300290013022015", "4"
"300290006021037", "4"
"300290013022038", "10"
"300290013022014", "4"
"300290013022036", "10"
"300290006021017", "4"
"300290006021016", "4"
"300290013021106", "10"
"300290013021113", "10"
"300290013021119", "10"
"300290013021109", "10"
"300290013021103", "10"
"300290013021101", "10"
"300290013021140", "10"
"300290013021132", "10"
"300290013021105", "10"
"300290001003990", "3"
"300290001003187", "3"

"300290001003103","3"
"300290001003120","3"
"300290001003215","3"
"300290001003194","3"
"300290001003111","3"
"300290001003211","3"
"300290001003195","3"
"300290001003197","3"
"300290001003216","3"
"300290001003066","3"
"300290001003213","3"
"300290001003071","3"
"300290001003220","3"
"300290001003065","3"
"300290001003073","3"
"300290001003223","3"
"300290008002064","6"
"300290008002063","6"
"300290008002062","6"
"300290008002061","6"
"300290007001014","9"
"300290008002060","4"
"300290007001012","9"
"300290007001011","9"
"300290007001009","9"
"300290007001010","9"
"300290007001008","9"
"300290008002003","4"
"300290008002005","4"
"300290008002006","4"
"300290001002541","15"
"300290001002051","15"
"300290001002543","15"
"300290001002074","15"
"300290001002066","15"
"300290001002483","15"
"300290001002480","15"
"300290001002083","15"
"300290001002112","15"
"300290001002481","15"
"300290001002151","15"
"300290001002065","15"
"300290001002833","3"
"300290001002157","4"
"300290001002459","4"
"300290001002156","4"
"300290001002457","3"
"300290001002158","3"
"300290001002155","3"
"300290001002154","3"
"300290001002830","3"
"300290001002181","4"
"300290001002179","3"
"300290001002163","3"

"300290001002162", "3"
"300290001002169", "3"
"300290001002164", "3"
"300290001002165", "3"
"300290001002180", "3"
"300290001002159", "4"
"300290001002825", "3"
"300290001002160", "3"
"300290012003003", "10"
"300290012003002", "10"
"300290012003001", "10"
"300290012003011", "10"
"300290012003000", "10"
"300290012003004", "10"
"300290012004067", "9"
"300290007003023", "9"
"300290007003025", "9"
"300290007003035", "9"
"300290006022058", "4"
"300290007003030", "9"
"300290007003022", "9"
"300290007003036", "9"
"300290006022080", "4"
"300290006022057", "4"
"300290007003034", "9"
"300290014003046", "11"
"300290014003009", "11"
"300290014003024", "11"
"300290014003022", "11"
"300290014003148", "11"
"300290014003042", "11"
"300290014003023", "11"
"300290014003039", "11"
"300290014003026", "11"
"300290014003005", "11"
"300290014003008", "11"
"300290014003006", "11"
"300290014003004", "11"
"300290012003074", "10"
"300290013023044", "10"
"300890002001101", "13"
"300890002001034", "13"
"300890002001100", "13"
"300890002001026", "13"
"300890002001011", "13"
"300890002001010", "13"
"300890002001037", "13"
"300890002001031", "13"
"300890002001217", "13"
"300890002001216", "13"
"300890002001231", "13"
"300890002001147", "13"
"300890002001155", "13"
"300890002001152", "13"

"300890002001150", "13"
"300890002001149", "13"
"300890002001153", "13"
"300890002001154", "13"
"300890002001005", "13"
"300890002001039", "13"
"300890002001027", "13"
"300890002001038", "13"
"300890002001151", "13"
"300890002001021", "13"
"300890002001032", "13"
"300890002001297", "13"
"300890002001019", "13"
"300890002001003", "13"
"300890002001036", "13"
"300890002001156", "13"
"300890002001000", "13"
"300890002001022", "13"
"300290017004058", "13"
"300290017004108", "13"
"300290017004059", "13"
"300290017004062", "13"
"300290017004063", "13"
"300290017004065", "13"
"300290017004005", "13"
"300290017004060", "13"
"300290017004088", "13"
"300290017004016", "13"
"300290017004034", "13"
"300290017003025", "6"
"300290017003027", "6"
"300290017004022", "13"
"300290017003033", "13"
"300290017004012", "13"
"300290017004017", "13"
"300290017003034", "13"
"300290017003028", "6"
"300290017003029", "6"
"300290017004008", "13"
"300290017004115", "13"
"300290017004011", "13"
"300290017004004", "13"
"300290017004006", "13"
"300290017004114", "13"
"300290017004113", "13"
"300290017004112", "13"
"300290017003032", "13"
"300290017003031", "13"
"300290017003030", "6"
"300290017003016", "6"
"300290017003091", "13"
"300290017003053", "13"
"300290017003015", "6"
"300290017004101", "13"

"300290017004099", "13"
"300290017004089", "13"
"300290017004098", "13"
"300290017004100", "13"
"300290017005214", "13"
"300290017005215", "13"
"300290017004097", "13"
"300290017005070", "13"
"300290017004094", "13"
"300290017005220", "13"
"300290017004087", "13"
"300290017004091", "13"
"300290017004086", "13"
"300290017004064", "13"
"300290017004007", "13"
"300290017004009", "13"
"300290017004090", "13"
"300290017004092", "13"
"300290017004093", "13"
"300290017004084", "13"
"300290017004085", "13"
"300290017005218", "13"
"300290017005216", "13"
"300290017005217", "13"
"300290017005071", "13"
"300290017005016", "11"
"300290017005018", "11"
"300290017005068", "11"
"300619646001232", "14"
"300619646001329", "14"
"300619646001330", "14"
"300619646001326", "14"
"300619646001325", "14"
"300619646001327", "14"
"300619646001324", "14"
"300619646001278", "14"
"300619646001331", "14"
"300619646001323", "14"
"300619646001283", "14"
"300619646001299", "14"
"300619646001302", "14"
"300619646001575", "14"
"300619646001052", "14"
"300619646001050", "14"
"300619646001286", "14"
"300619646001285", "14"
"300619646001298", "14"
"300619646001287", "14"
"300619646001042", "14"
"300619646001045", "14"
"300619646001288", "14"
"300619646001301", "14"
"300619646001292", "14"
"300619646001234", "14"

"300619646001314", "14"
"300619646001318", "14"
"300619646001530", "14"
"300619646001532", "14"
"300619646001309", "14"
"300619646001304", "14"
"300290017003064", "13"
"300290017003069", "13"
"300290017003054", "13"
"300290017003051", "6"
"300290017003073", "13"
"300290017003070", "13"
"300290017003055", "13"
"300290017003052", "6"
"300290017003042", "13"
"300290017003074", "11"
"300290017004003", "11"
"300290017003062", "11"
"300290017003072", "13"
"300290017003066", "13"
"300290017005223", "11"
"300290017003061", "11"
"300290017003056", "11"
"300290017003071", "13"
"300290017003037", "6"
"300290017003038", "6"
"300290017003041", "6"
"300290017003044", "11"
"300290017003036", "6"
"300290017005176", "13"
"300290017005172", "13"
"300290017005175", "13"
"300290017005177", "13"
"300290017005139", "13"
"300290017005140", "13"
"300290017005132", "13"
"300290017005133", "13"
"300290017005193", "13"
"300530004003140", "2"
"300530004003141", "2"
"300530004003151", "2"
"300530004003154", "2"
"300530004003122", "2"
"300530004003123", "2"
"300530004003150", "2"
"300530004003110", "2"
"300530004003114", "2"
"300530004003111", "2"
"300530004003142", "2"
"300530005001935", "2"
"300530005001936", "2"
"300530005001981", "2"
"300530005001934", "2"
"300530005001933", "2"

"300530005001938", "2"
"300530004003109", "2"
"300530004003108", "2"
"300530005001931", "2"
"300530005001928", "2"
"300530004003107", "2"
"300530005001927", "2"
"300530004003105", "2"
"300530004003104", "2"
"300530005001945", "2"
"300530005001948", "2"
"300530004003106", "2"
"300530005001946", "2"
"300530004003042", "2"
"300530005001926", "2"
"300530005001925", "2"
"300290008004024", "9"
"300290008004005", "9"
"300290008004010", "6"
"300290008004008", "6"
"300290008004014", "6"
"300290008004009", "6"
"300290008004007", "6"
"300290008004013", "6"
"300290008004012", "6"
"300290008004040", "6"
"300290008004006", "6"
"300290008004041", "6"
"300290008004001", "6"
"300810005002113", "85"
"300810005002039", "85"
"300810005002001", "85"
"300810005002086", "85"
"300810005002052", "85"
"300810005002045", "85"
"300810005002032", "85"
"300810005001063", "85"
"300810005002031", "85"
"300810005002030", "85"
"300810005001066", "85"
"300810005001065", "85"
"300810005002115", "85"
"300810005002083", "85"
"300810005002077", "85"
"300810005002056", "85"
"300810005002076", "85"
"300810005002082", "85"
"300810005002081", "85"
"300290009003016", "7"
"300290008004038", "7"
"300290008004021", "9"
"300290008004035", "9"
"300290008002056", "9"
"300290008004017", "9"

"300290008004018", "9"
"300290008002057", "9"
"300290008004026", "9"
"300290008004016", "9"
"300290008004019", "9"
"300290008004020", "9"
"300290008004025", "9"
"300290008002046", "6"
"300290008002052", "9"
"300290008002053", "6"
"300290008002051", "6"
"300290008002050", "6"
"300290008002047", "6"
"300290008002049", "6"
"300290008002048", "6"
"300290008002042", "6"
"300290008002059", "6"
"300290008002041", "6"
"300290008002043", "6"
"300290008002045", "6"
"300290008002025", "6"
"300290008004011", "6"
"300290008004000", "6"
"300290008004022", "9"
"300290008004023", "9"
"300290008004015", "9"
"300290008002058", "9"
"300290008004044", "9"
"300290008004046", "9"
"300290008004047", "9"
"300290008002035", "6"
"300290008002037", "6"
"300290008002036", "6"
"300290008002055", "6"
"300290008002054", "6"
"300290008002018", "6"
"300290008002030", "6"
"300290008002038", "6"
"300290008002039", "6"
"300290008002040", "6"
"300290011003012", "7"
"300290009003031", "7"
"300290009003032", "7"
"300290009003033", "7"
"300290009003017", "7"
"300290011003013", "7"
"300290009003030", "7"
"300290009003025", "7"
"300290009003029", "7"
"300290009003026", "7"
"300290009003018", "7"
"300290009003002", "9"
"300290011003006", "7"
"300290009003028", "7"

"300290009003027", "7"
"300290009003021", "7"
"300290009003022", "7"
"300290009003019", "7"
"300290017005025", "11"
"300290008003051", "11"
"300290008003041", "11"
"300290008003089", "11"
"300290008003088", "11"
"300290008003052", "11"
"300290008003048", "11"
"300290017005008", "11"
"300290017004000", "11"
"300290017003060", "11"
"300290017005006", "11"
"300290017005004", "11"
"300290017005009", "11"
"300290017003047", "11"
"300290017003059", "11"
"300290017005005", "11"
"300290017005003", "11"
"300290017005000", "11"
"300290017005007", "11"
"300290017005023", "11"
"300290017003058", "11"
"300290017003057", "11"
"300290017005001", "11"
"300290017005002", "11"
"300290017003048", "11"
"300290017003049", "11"
"300290017003045", "11"
"300290017003050", "11"
"300290017003046", "11"
"300290017003040", "6"
"300290017003039", "6"
"300290006011052", "6"
"300290009003045", "7"
"300290010001000", "7"
"300290009003044", "7"
"300290009003034", "7"
"300290009003043", "7"
"300290009003007", "7"
"300290009003036", "7"
"300290009003035", "7"
"300290009003012", "9"
"300290009002024", "9"
"300290009002023", "9"
"300290009003000", "9"
"300290009003003", "9"
"300290009003011", "9"
"300290009002011", "9"
"300290009002009", "9"
"300290009002003", "9"
"300290009002004", "9"

"300290009002007", "9"
"300290009002002", "9"
"300290009002001", "9"
"300290009002000", "9"
"300290009002010", "9"
"300290008002033", "9"
"300290008002031", "9"
"300290008002066", "9"
"300290008002032", "9"
"300290008002015", "6"
"300290008002013", "6"
"300290008002034", "9"
"300290008004048", "9"
"300290008002065", "9"
"300290008003057", "8"
"300290008003024", "8"
"300290008001092", "8"
"300290008001078", "8"
"300290008001091", "8"
"300290008001064", "11"
"300290008001063", "11"
"300290008001061", "11"
"300290008001062", "11"
"300290008001014", "6"
"300290008001013", "6"
"300290008001010", "6"
"300290008001068", "11"
"300290008001066", "11"
"300290008001067", "11"
"300290008001076", "8"
"300290008001060", "11"
"300290008001059", "8"
"300290008001032", "8"
"300290008001031", "8"
"300290008001019", "8"
"300290008001016", "6"
"300290008001080", "8"
"300290008001079", "8"
"300290008001044", "8"
"300290008001102", "8"
"300290008001034", "8"
"300290008001046", "8"
"300290008001047", "8"
"300290008001018", "8"
"300290008001037", "8"
"300290008001030", "8"
"300290008001029", "8"
"300290008001103", "8"
"300290008001017", "8"
"300290008001033", "8"
"300290008001036", "8"
"300290008001104", "8"
"300290008001020", "8"
"300290008001045", "8"

"300290008001039", "8"
"300290008001012", "6"
"300290008001009", "6"
"300290008001015", "6"
"300290008001011", "6"
"300290008001022", "8"
"300290008001006", "6"
"300290017005035", "11"
"300290008003044", "11"
"300290008003045", "11"
"300290008003090", "11"
"300290008003043", "11"
"300290008003091", "11"
"300290008003046", "11"
"300290008003050", "11"
"300290008003028", "11"
"300290008003074", "11"
"300290017005039", "11"
"300290014003075", "11"
"300290017005040", "11"
"300290017005042", "11"
"300290017005041", "11"
"300290017005219", "11"
"300290008003078", "11"
"300290009005000", "8"
"300290009001029", "8"
"300290009001031", "8"
"300290009001030", "8"
"300290009001027", "8"
"300290009002022", "9"
"300290009002020", "9"
"300290009001001", "8"
"300290009001016", "8"
"300290009001008", "8"
"300290009001004", "8"
"300290009001040", "8"
"300290009001015", "8"
"300290008001008", "6"
"300290009001012", "8"
"300290009001028", "8"
"300290009001000", "8"
"300290009001026", "8"
"300290009002021", "9"
"300290009002006", "9"
"300290009002008", "9"
"300290009002005", "9"
"300290012002044", "8"
"300290012002041", "8"
"300290012002076", "8"
"300290012002048", "8"
"300290012002064", "8"
"300290012002065", "8"
"300290012002058", "8"
"300290012002050", "8"

"300290012002057", "8"
"300290012002052", "8"
"300290008001053", "8"
"300290008001054", "8"
"300290009001005", "8"
"300290009001022", "8"
"300290009001024", "8"
"300290008001026", "8"
"300290009001006", "8"
"300290009001007", "8"
"300290009001023", "8"
"300290009001014", "8"
"300290009001003", "8"
"300290009001010", "8"
"300290009001021", "8"
"300290008001021", "8"
"300290008001024", "8"
"300290008001025", "8"
"300290008001023", "8"
"300290008001028", "6"
"300290008001007", "6"
"300290008001005", "6"
"300290008001105", "8"
"300290009001025", "8"
"300290009001002", "8"
"300290008001003", "6"
"300290008001004", "6"
"300290009005013", "8"
"300290009005011", "8"
"300290008001100", "8"
"300290008001088", "8"
"300290009005010", "8"
"300290009005009", "8"
"300290008001089", "8"
"300530001001838", "2"
"300890002001190", "13"
"300890002004145", "13"
"300890002004144", "13"
"300890002004146", "13"
"300890002004155", "13"
"300890002004148", "13"
"300890002004154", "13"
"300890002002280", "13"
"300890002004152", "13"
"300890002004149", "13"
"300890002002042", "13"
"300890002002045", "13"
"300890002002040", "13"
"300890002002065", "13"
"300890002002010", "13"
"300890002002016", "13"
"300890002002067", "13"
"300890002002066", "13"
"300890002002047", "13"

"300890002002046", "13"
"300890002002035", "13"
"300890002004157", "13"
"300890002004158", "13"
"300890002004150", "13"
"300890002002021", "13"
"300890002002037", "13"
"300890002002034", "13"
"300890002002032", "13"
"300890002002033", "13"
"300890002002038", "13"
"300890002002039", "13"
"300890002002018", "13"
"300890002004403", "13"
"300890002004019", "13"
"300890002004014", "13"
"300890002004018", "13"
"300890002004029", "13"
"300890002004016", "13"
"300890002004127", "13"
"300890002003176", "13"
"300890002004024", "13"
"300890002003113", "13"
"300890002003118", "13"
"300890002003106", "13"
"300890002003222", "13"
"300890002003105", "13"
"300890002004026", "13"
"300890002004013", "13"
"300890002004402", "13"
"300890002004015", "13"
"300890002004010", "13"
"300890002004022", "13"
"300890002004021", "13"
"300890002004020", "13"
"300890002003177", "13"
"300890002003232", "13"
"300890002004047", "13"
"300890002003219", "13"
"300890002004012", "13"
"300890002004009", "13"
"300890002004048", "13"
"300890002003220", "13"
"300890002003178", "13"
"300890002002086", "13"
"300890002002259", "13"
"300890002004214", "13"
"300890002004233", "13"
"300890002004242", "13"
"300890002004232", "13"
"300890002004243", "13"
"300890002004210", "13"
"300890002004234", "13"
"300890002004235", "13"

"300890002002172", "13"
"300890002004241", "13"
"300890002002173", "13"
"300890002002166", "13"
"300890002004240", "13"
"300890002002168", "13"
"300890002002167", "13"
"300890002002080", "13"
"300890002004216", "13"
"300890002004237", "13"
"300890002004236", "13"
"300890002004239", "13"
"300890002002169", "13"
"300890002002081", "13"
"300890002002198", "13"
"300890002002094", "13"
"300890002002082", "13"
"300890002002030", "13"
"300890002002069", "13"
"300890002002197", "13"
"300890002002028", "13"
"300890002002070", "13"
"300890002003226", "13"
"300890002003025", "13"
"300890002003034", "13"
"300890002003230", "13"
"300890002003067", "13"
"300890002003023", "13"
"300890002003022", "13"
"300890002003066", "13"
"300890002003231", "13"
"300890002001119", "13"
"300890002001070", "13"
"300890002001075", "13"
"300890002003089", "13"
"300890002003078", "13"
"300890002003088", "13"
"300890002003229", "13"
"300890002003228", "13"
"300890002003075", "13"
"300890002003099", "13"
"300890002003102", "13"
"300890002003100", "13"
"300890002003068", "13"
"300890002003084", "13"
"300890002003083", "13"
"300890002003069", "13"
"300890002003021", "13"
"300890002003001", "13"
"300890002001056", "13"
"300890002003020", "13"
"300890002001057", "13"
"300890002001066", "13"
"300890002003081", "13"

"300890002001159", "13"
"300890002001162", "13"
"300890002001185", "13"
"300890002001307", "13"
"300890002001177", "13"
"300890002001188", "13"
"300890002001174", "13"
"300890002001158", "13"
"300890002003095", "13"
"300890002003101", "13"
"300890002003012", "13"
"300890002003008", "13"
"300890002003002", "13"
"300890002001053", "13"
"300890002001106", "13"
"300890002001109", "13"
"300890002001110", "13"
"300890002001108", "13"
"300890002001113", "13"
"300890002001112", "13"
"300890002001114", "13"
"300890002001105", "13"
"300890002001115", "13"
"300890002001116", "13"
"300890002003006", "13"
"300890002003011", "13"
"300890002003013", "13"
"300890002003003", "13"
"300890002001133", "13"
"300890002001107", "13"
"300890002003005", "13"
"300890002001120", "13"
"300890002003080", "13"
"300890002003070", "13"
"300890002003082", "13"
"300890002003079", "13"
"300890002003016", "13"
"300890002003017", "13"
"300890002001068", "13"
"300890002001058", "13"
"300890002003103", "13"
"300890002003018", "13"
"300890002003015", "13"
"300890002003234", "13"
"300890002003233", "13"
"300890002003004", "13"
"300890002003007", "13"
"300890002003019", "13"
"300890002003000", "13"
"300890002001055", "13"
"300890002001052", "13"
"300890002001092", "13"
"300890002001298", "13"
"300890002001094", "13"

"300890002001308", "13"
"300890002001309", "13"
"300890002001073", "13"
"300890002001074", "13"
"300890002001072", "13"
"300890002001063", "13"
"300890002001071", "13"
"300890002001095", "13"
"300530005003339", "1"
"300530005003273", "1"
"300890002001129", "13"
"300890002001111", "13"
"300890002001054", "13"
"300890002001130", "13"
"300890002001121", "13"
"300890002001122", "13"
"300890002003116", "13"
"300890002003111", "13"
"300890002003149", "13"
"300890002003010", "13"
"300890002001050", "13"
"300890002001132", "13"
"300890002001131", "13"
"300890002001144", "13"
"300890002001123", "13"
"300890002001124", "13"
"300890002001125", "13"
"300890002001051", "13"
"300890002001128", "13"
"300890002001030", "13"
"300890002001040", "13"
"300890002001049", "13"
"300890002001017", "13"
"300890002001126", "13"
"300890002001048", "13"
"300890002001137", "13"
"300890002001016", "13"
"300890002001007", "13"
"300890002001127", "13"
"300890002001091", "13"
"300890002001118", "13"
"300890002001089", "13"
"300890002004220", "13"
"300890002004219", "13"
"300890002002063", "13"
"300890002002061", "13"
"300890002004165", "13"
"300890002004238", "13"
"300890002002171", "13"
"300890002002170", "13"
"300890002002029", "13"
"300890002002060", "13"
"300890002002062", "13"
"300890002002064", "13"

"300890002002031", "13"
"300890002004204", "13"
"300890002004392", "13"
"300890002004205", "13"
"300890002004208", "13"
"300890002004393", "13"
"300890002002186", "13"
"300890002002185", "13"
"300890002004390", "13"
"300890002004229", "13"
"300890002004206", "13"
"300890002004253", "13"
"300890002002176", "13"
"300890002004211", "13"
"300890002004230", "13"
"300890002004231", "13"
"300890002002175", "13"
"300890002002174", "13"
"300890002004207", "13"
"300890002002184", "13"
"300890002001223", "13"
"300890002001142", "13"
"300890002001043", "13"
"300890002001044", "13"
"300890002001145", "13"
"300890002001146", "13"
"300890002003119", "13"
"300890002001228", "13"
"300890002001219", "13"
"300890002001220", "13"
"300890002001222", "13"
"300890002001239", "13"
"300890002001227", "13"
"300890002001232", "13"
"300890002001221", "13"
"300890002001015", "13"
"300890002001148", "13"
"300890002001020", "13"
"300890002001002", "13"
"300890002001012", "13"
"300890002001024", "13"
"300890002001097", "13"
"300890002001098", "13"
"300890002001099", "13"
"300890002001096", "13"
"300890002001014", "13"
"300890002001008", "13"
"300890002001093", "13"
"300890002001088", "13"
"300890002001083", "13"
"300890002001087", "13"
"300890002001084", "13"
"300890002004213", "13"
"300890002004227", "13"

"300890002004228", "13"
"300890002004226", "13"
"300890002004203", "13"
"300890002004202", "13"
"300890002004209", "13"
"300890002004199", "13"
"300890002004176", "13"
"300890002004224", "13"
"300890002004169", "13"
"300890002004168", "13"
"300890002004387", "13"
"300890002004153", "13"
"300890002004167", "13"
"300890002004162", "13"
"300890002004156", "13"
"300890002004163", "13"
"300890002004225", "13"
"300890002004215", "13"
"300890002004223", "13"
"300890002004222", "13"
"300890002004221", "13"
"300890002004217", "13"
"300890002004218", "13"
"300890002004164", "13"
"300890002004166", "13"
"300890002004161", "13"
"300890002002059", "13"
"300890002004159", "13"
"300890002004160", "13"
"300890002002036", "13"
"300890002003194", "13"
"300890002003193", "13"
"300890002003213", "13"
"300890002003112", "13"
"300890002003108", "13"
"300890002003110", "13"
"300890002003107", "13"
"300890002003117", "13"
"300890002003236", "13"
"300890002003109", "13"
"300890002003115", "13"
"300890002003214", "13"
"300890002003200", "13"
"300890002003224", "13"
"300890002003198", "13"
"300890002003199", "13"
"300890002003163", "13"
"300890002003114", "13"
"300890002003160", "13"
"300890002003168", "13"
"300890002003162", "13"
"300890002003159", "13"
"300890002003161", "13"
"300890002003164", "13"

"300890002003157", "13"
"300890002003158", "13"
"300890002004117", "13"
"300890002004126", "13"
"300890002004030", "13"
"300890002004115", "13"
"300890002004116", "13"
"300890002004124", "13"
"300890002002052", "13"
"300890002002051", "13"
"300890002002058", "13"
"300890002002054", "13"
"300890002002050", "13"
"300890002004121", "13"
"300890002004118", "13"
"300890002004120", "13"
"300890002004143", "13"
"300890002004142", "13"
"300890002004175", "13"
"300890002004135", "13"
"300890002004134", "13"
"300890002004147", "13"
"300890002004136", "13"
"300890002004137", "13"
"300890002002043", "13"
"300890002004104", "13"
"300890002004106", "13"
"300890002004108", "13"
"300890002004109", "13"
"300890002004140", "13"
"300890002004111", "13"
"300890002004141", "13"
"300890002004112", "13"
"300890002004094", "13"
"300890002004139", "13"
"300890002004110", "13"
"300890002002057", "13"
"300890002004096", "13"
"300890002002049", "13"
"300890002002269", "13"
"300890002003059", "13"
"300890002003060", "13"
"300890002003053", "13"
"300890002003073", "13"
"300890002003074", "13"
"300890002003087", "13"
"300890002003086", "13"
"300890002003076", "13"
"300890002003085", "13"
"300890002003048", "13"
"300890002003049", "13"
"300890002003026", "13"
"300890002003062", "13"
"300890002003058", "13"

"300890002003071", "13"
"300890002003036", "13"
"300890002003024", "13"
"300890002003028", "13"
"300890002003029", "13"
"300890002001305", "13"
"300890002003030", "13"
"300890002001304", "13"
"300890002001069", "13"
"300890002001103", "13"
"300890002001060", "13"
"300890002001104", "13"
"300890002003072", "13"
"300890002003064", "13"
"300890002003032", "13"
"300890002003065", "13"
"300890002003033", "13"
"300890002003035", "13"
"300890002003050", "13"
"300890002003057", "13"
"300890002003052", "13"
"300890002003055", "13"
"300890002003056", "13"
"300890002003043", "13"
"300890002003044", "13"
"300890002003041", "13"
"300890002003040", "13"
"300890002003045", "13"
"300890002003042", "13"
"300890002003027", "13"
"300890002003031", "13"
"300890002001059", "13"
"300890002003039", "13"
"300890002001061", "13"
"300890002003061", "13"
"300890002003046", "13"
"300890002003063", "13"
"300890002003047", "13"
"300890002003038", "13"
"300890002001064", "13"
"300890002003037", "13"
"300890002001065", "13"
"300890002001062", "13"
"300890002001067", "13"
"300890002003077", "13"
"300890002003191", "13"
"300890002003186", "13"
"300890002003192", "13"
"300890002003054", "13"
"300890002003051", "13"
"300619646001266", "14"
"300619646001529", "14"
"300619646001275", "14"
"300619646001284", "14"

"300619646001280", "14"
"300619646001277", "14"
"300619646001279", "14"
"300619646001192", "14"
"300619646001263", "14"
"300619646001241", "14"
"300619646001242", "14"
"300619646001087", "14"
"300619646001075", "14"
"300619646001082", "14"
"300619646001243", "14"
"300619646001262", "14"
"300619646001259", "14"
"300619646001260", "14"
"300619646001086", "14"
"300619646001261", "14"
"300619646001062", "14"
"300619646001078", "14"
"300619646001059", "14"
"300619646001091", "14"
"300619646001567", "14"
"300619646001061", "14"
"300619646001269", "14"
"300619646001271", "14"
"300619646001049", "14"
"300619646001058", "14"
"300619646001053", "14"
"300619646001064", "14"
"300619646001185", "14"
"300619646001196", "14"
"300619646001177", "14"
"300619646001208", "14"
"300619646001180", "14"
"300619646001210", "14"
"300619646001202", "14"
"300619646001200", "14"
"300619646001564", "14"
"300619646001104", "14"
"300619646001167", "14"
"300619646001257", "14"
"300619646001251", "14"
"300619646001258", "14"
"300619646001253", "14"
"300619646001214", "14"
"300619646001560", "14"
"300619646001250", "14"
"300619646001099", "14"
"300619646001100", "14"
"300619646001076", "14"
"300619646001255", "14"
"300619646001252", "14"
"300619646001583", "14"
"300619646001077", "14"
"300619646001070", "14"

"300619646001249", "14"
"300619646001081", "14"
"300619646001207", "14"
"300619646001189", "14"
"300619646001199", "14"
"300619646001184", "14"
"300619646001205", "14"
"300619646001193", "14"
"300619646001165", "14"
"300619646001168", "14"
"300619646001164", "14"
"300619646001162", "14"
"300619646001166", "14"
"300619646001148", "14"
"300619646001219", "14"
"300619646001151", "14"
"300619646001140", "14"
"300619646001139", "14"
"300619646001150", "14"
"300619646001141", "14"
"300619646001138", "14"
"300619646001149", "14"
"300619646001146", "14"
"300619646001108", "14"
"300619646001215", "14"
"300619646001135", "14"
"300619646001136", "14"
"300619646001109", "14"
"300619646001137", "14"
"300619646001218", "14"
"300619646001102", "14"
"300619646001110", "14"
"300619646001103", "14"
"300619646001163", "14"
"300619646001216", "14"
"300619646001217", "14"
"300619646001256", "14"
"300619646001098", "14"
"300890002004330", "13"
"300890002004325", "13"
"300890002004331", "13"
"300890002004384", "13"
"300890002004335", "13"
"300890002004302", "13"
"300890002004383", "13"
"300890002004303", "13"
"300890002004362", "13"
"300890002004382", "13"
"300619646001101", "14"
"300890002004385", "13"
"300890002004386", "13"
"300890002004340", "13"
"300890002004315", "13"
"300890002004301", "13"

"300890002004359", "13"
"300890002004338", "13"
"300890002004345", "13"
"300890002004179", "13"
"300890002004347", "13"
"300890002004348", "13"
"300890002004185", "13"
"300890002004188", "13"
"300890002004191", "13"
"300890002004190", "13"
"300890002004174", "13"
"300890002004192", "13"
"300890002004354", "13"
"300890002004350", "13"
"300890002004373", "13"
"300890002004370", "13"
"300619646001115", "14"
"300619646001113", "14"
"300619646001114", "14"
"300619646001112", "14"
"300619646001097", "14"
"300619646001096", "14"
"300890002004322", "13"
"300890002004349", "13"
"300890002004327", "13"
"300890002004333", "13"
"300890002004336", "13"
"300890002004324", "13"
"300890002004355", "13"
"300890002004361", "13"
"300890002004357", "13"
"300890002004182", "13"
"300890002004181", "13"
"300890002004183", "13"
"300890002004178", "13"
"300890002004123", "13"
"300890002004187", "13"
"300890002004184", "13"
"300890002004125", "13"
"300890002004180", "13"
"300890002004193", "13"
"300890002004177", "13"
"300890002004186", "13"
"300890002004189", "13"
"300619646001181", "14"
"300619646001187", "14"
"300619646001178", "14"
"300619646001201", "14"
"300619646001145", "14"
"300619646001111", "14"
"300619646001568", "14"
"300619646001154", "14"
"300619646001558", "14"
"300619646001557", "14"

"300619646001161", "14"
"300619646001153", "14"
"300619646001147", "14"
"300619646001143", "14"
"300619646001144", "14"
"300619646001107", "14"
"300619646001574", "14"
"300619646001142", "14"
"300619646001106", "14"
"300619646001131", "14"
"300619646001132", "14"
"300619646001133", "14"
"300619646001134", "14"
"300619646001126", "14"
"300619646001125", "14"
"300619646001123", "14"
"300619646001121", "14"
"300619646001120", "14"
"300619646001119", "14"
"300890002004352", "13"
"300890002004337", "13"
"300890002004353", "13"
"300619646001117", "14"
"300619646001116", "14"
"300619646001118", "14"
"300890002004323", "13"
"300890002004378", "13"
"300890002004308", "13"
"300890002004307", "13"
"300890002004377", "13"
"300890002004351", "13"
"300619646001048", "14"
"300890002004312", "13"
"300890002004309", "13"
"300890002004376", "13"
"300890002004358", "13"
"300890002004317", "13"
"300890002004320", "13"
"300890002004319", "13"
"300890002004318", "13"
"300890002004313", "13"
"300890002004246", "13"
"300890002004316", "13"
"300890002004281", "13"
"300890002004311", "13"
"300890002004273", "13"
"300890002004299", "13"
"300890002004277", "13"
"300890002004298", "13"
"300890002004287", "13"
"300890002004266", "13"
"300890002004244", "13"
"300890002004342", "13"
"300890002004200", "13"

"300890002004198", "13"
"300890002004245", "13"
"300890002004201", "13"
"300890002004212", "13"
"300890002002188", "13"
"300890002002178", "13"
"300890002002180", "13"
"300890002002177", "13"
"300890002002179", "13"
"300890002002181", "13"
"300890002002187", "13"
"300890002002165", "13"
"300890002002164", "13"
"300890002004254", "13"
"300890002004247", "13"
"300890002004250", "13"
"300890002002190", "13"
"300890002002193", "13"
"300890002005112", "13"
"300890002002194", "13"
"300890002004249", "13"
"300890002002182", "13"
"300890002004252", "13"
"300890002004251", "13"
"300890002002189", "13"
"300890002002191", "13"
"300890002002183", "13"
"300890002002192", "13"
"300890002004272", "13"
"300890002004271", "13"
"300890002004248", "13"
"300890002004274", "13"
"300890002005098", "13"
"300890002005096", "13"
"300890002005099", "13"
"300890002005095", "13"
"300890002002196", "13"
"300890002002163", "13"
"300890002005053", "13"
"300890002005052", "13"
"300890002005054", "13"
"300890002005051", "13"
"300890002005048", "13"
"300890002005008", "13"
"300890002005049", "13"
"300890002005009", "13"
"300890002005055", "13"
"300890002005050", "13"
"300890002005047", "13"
"300890002005010", "13"
"300890002005011", "13"
"300890002005046", "13"
"300890002005007", "13"
"300890002005006", "13"

"300890002005005", "13"
"300890002005069", "13"
"300890002005070", "13"
"300890002005071", "13"
"300890002005072", "13"
"300890002005045", "13"
"300890002005012", "13"
"300890002005044", "13"
"300890002005043", "13"
"300890002005013", "13"
"300890002005014", "13"
"300890002005073", "13"
"300890002005086", "13"
"300890002005042", "13"
"300890002001090", "13"
"300890002001028", "13"
"300890002001117", "13"
"300890002003223", "13"
"300890002003096", "13"
"300890002003097", "13"
"300890002003098", "13"
"300890002003153", "13"
"300890002003151", "13"
"300890002003125", "13"
"300890002003009", "13"
"300890002003166", "13"
"300890002003167", "13"
"300890002003235", "13"
"300890002003135", "13"
"300890002003137", "13"
"300890002003132", "13"
"300890002003150", "13"
"300890002003152", "13"
"300890002003134", "13"
"300890002003014", "13"
"300890002003141", "13"
"300890002003142", "13"
"300890002003145", "13"
"300890002003148", "13"
"300890002003133", "13"
"300890002003131", "13"
"300890002003143", "13"
"300890002003144", "13"
"300890002003146", "13"
"300890002003138", "13"
"300890002003140", "13"
"300890002003147", "13"
"300890002003221", "13"
"300890002003136", "13"
"300890002003139", "13"
"300890002003154", "13"
"300890002001143", "13"
"300890002001045", "13"
"300890002001135", "13"

"300890002001138", "13"
"300890002001047", "13"
"300890002001136", "13"
"300890002001134", "13"
"300890002001013", "13"
"300890002001046", "13"
"300890002001009", "13"
"300890002001035", "13"
"300890002003126", "13"
"300890002003127", "13"
"300890002003128", "13"
"300890002003155", "13"
"300890002003130", "13"
"300890002003120", "13"
"300890002003129", "13"
"300890002003122", "13"
"300890002003225", "13"
"300890002003123", "13"
"300890002003121", "13"
"300890002001139", "13"
"300890002001140", "13"
"300890002001141", "13"
"300890002003124", "13"
"300890002001224", "13"
"300890002004064", "13"
"300890002004069", "13"
"300890002004073", "13"
"300890002004000", "13"
"300890002001281", "13"
"300890002004072", "13"
"300890002004070", "13"
"300890002004098", "13"
"300890002004100", "13"
"300890002004099", "13"
"300890002004101", "13"
"300890002004105", "13"
"300890002004107", "13"
"300890002004401", "13"
"300890002004089", "13"
"300890002004066", "13"
"300890002004397", "13"
"300890002004091", "13"
"300890002004102", "13"
"300890002004093", "13"
"300890002004060", "13"
"300890002004059", "13"
"300890002004061", "13"
"300890002001182", "13"
"300890002001178", "13"
"300890002001179", "13"
"300890002001186", "13"
"300890002004092", "13"
"300890002001284", "13"
"300890002001285", "13"

"300890002002068", "13"
"300890002004095", "13"
"300890002002056", "13"
"300890002002053", "13"
"300890002002048", "13"
"300890002004138", "13"
"300890002004133", "13"
"300890002004391", "13"
"300890002004113", "13"
"300890002004114", "13"
"300890002002268", "13"
"300890002002055", "13"
"300890002004151", "13"
"300890002002041", "13"
"300890002002044", "13"
"300890002004065", "13"
"300890002004001", "13"
"300890002001301", "13"
"300890002001302", "13"
"300890002001299", "13"
"300890002001181", "13"
"300890002001183", "13"
"300890002001175", "13"
"300890002001184", "13"
"300890002001300", "13"
"300890002001180", "13"
"300890002001170", "13"
"300890002001172", "13"
"300890002001171", "13"
"300890002001303", "13"
"300890002001191", "13"
"300890002002025", "13"
"300890002001189", "13"
"300530001001837", "2"
"300890002004131", "13"
"300890002004129", "13"
"300890002004043", "13"
"300890002004034", "13"
"300890002004041", "13"
"300890002004128", "13"
"300890002004039", "13"
"300890002004051", "13"
"300890002004052", "13"
"300890002004031", "13"
"300890002004044", "13"
"300890002004017", "13"
"300890002003196", "13"
"300890002003179", "13"
"300890002003195", "13"
"300890002004011", "13"
"300890002003202", "13"
"300890002003201", "13"
"300890002003210", "13"
"300890002004409", "13"

"300890002004006", "13"
"300890002004049", "13"
"300890002004046", "13"
"300890002004037", "13"
"300890002004004", "13"
"300890002001253", "13"
"300890002001247", "13"
"300890002001255", "13"
"300890002001250", "13"
"300890002001254", "13"
"300890002003204", "13"
"300890002003206", "13"
"300890002003211", "13"
"300890002003203", "13"
"300890002003205", "13"
"300890002003207", "13"
"300890002003209", "13"
"300890002003208", "13"
"300890002003197", "13"
"300890002003216", "13"
"300890002003215", "13"
"300890002003212", "13"
"300890002003165", "13"
"300890002003156", "13"
"300890002001238", "13"
"300890002001243", "13"
"300890002001237", "13"
"300890002001236", "13"
"300890002001226", "13"
"300890002001235", "13"
"300890002001215", "13"
"300890002001225", "13"
"300890002001218", "13"
"300890002001242", "13"
"300890002001234", "13"
"300890002001233", "13"
"300890002001211", "13"
"300890002001229", "13"
"300890002001213", "13"
"300890002001212", "13"
"300890002001214", "13"
"300890002001230", "13"
"300890002001294", "13"
"300890002001210", "13"
"300890002004008", "13"
"300890002004395", "13"
"300890002004054", "13"
"300890002004396", "13"
"300890002001276", "13"
"300890002004003", "13"
"300890002001274", "13"
"300890002001275", "13"
"300890002004053", "13"
"300890002004077", "13"

"300890002004055", "13"
"300890002004056", "13"
"300890002004076", "13"
"300890002004068", "13"
"300890002004067", "13"
"300890002004002", "13"
"300890002001279", "13"
"300890002001280", "13"
"300890002001278", "13"
"300890002004057", "13"
"300890002004058", "13"
"300890002001271", "13"
"300890002001173", "13"
"300890002001176", "13"
"300890002001310", "13"
"300890002001311", "13"
"300890002001269", "13"
"300890002001289", "13"
"300890002001288", "13"
"300890002001187", "13"
"300890002001205", "13"
"300890002001163", "13"
"300890002001240", "13"
"300890002001256", "13"
"300890002004005", "13"
"300890002001277", "13"
"300890002001246", "13"
"300890002001244", "13"
"300890002001248", "13"
"300890002001245", "13"
"300890002001283", "13"
"300890002001287", "13"
"300890002001295", "13"
"300890002001296", "13"
"300890002001199", "13"
"300890002001203", "13"
"300890002001286", "13"
"300890002001204", "13"
"300890002001202", "13"
"300890002001282", "13"
"300890002004038", "13"
"300890002004404", "13"
"300890002001267", "13"
"300890002001201", "13"
"300890002001200", "13"
"300890002001264", "13"
"300890002001263", "13"
"300890002001265", "13"
"300890002001268", "13"
"300890002001266", "13"
"300890002001273", "13"
"300890002001270", "13"
"300890002001272", "13"
"300890002004050", "13"

"300890002001293","13"
"300890002001291","13"
"300890002001292","13"
"300890002001249","13"
"300890002001262","13"
"300890002001251","13"
"300890002001257","13"
"300890002001241","13"
"300890002001208","13"
"300890002001166","13"
"300890002001169","13"
"300890002001290","13"
"300890002001261","13"
"300890002001252","13"
"300890002001259","13"
"300890002001260","13"
"300890002001258","13"
"300890002001207","13"
"300890002001206","13"
"300890002001161","13"
"300890002001168","13"
"300890002001165","13"
"300890002001209","13"
"300890002001167","13"
"300890002001306","13"
"300890002001160","13"
"300890002001164","13"
"300890002004036","13"
"300890002004035","13"
"300890002004045","13"
"300890002004007","13"
"300890002004042","13"
"300530005001740","2"
"300530005001746","2"
"300530005001728","2"
"300530005001474","2"
"300530005001835","2"
"300530005001731","2"
"300530005001730","2"
"300530005001732","2"
"300530005001760","2"
"300530005001758","2"
"300530005001757","2"
"300530005001755","2"
"300530005001756","2"
"300530005001480","2"
"300530005001779","2"
"300530005001770","2"
"300530005001765","2"
"300530005001764","2"
"300530005001778","2"
"300530005001771","2"
"300530005001761","2"
"300530005001759","2"

"300530005001762", "2"
"300530005001766", "2"
"300530003001310", "2"
"300530005001729", "2"
"300530005001763", "2"
"300530003001292", "2"
"300530003001296", "2"
"300530003001312", "2"
"300530003001298", "2"
"300530003001295", "2"
"300530005001243", "2"
"300530005001245", "2"
"300530005001251", "2"
"300530005001238", "2"
"300530005001239", "2"
"300530005001249", "2"
"300530005001217", "2"
"300530005001216", "2"
"300530005001237", "2"
"300530005001218", "2"
"300530005001236", "2"
"300530005001242", "2"
"300530005001244", "2"
"300530005001282", "2"
"300530005001281", "2"
"300530005001288", "2"
"300530005001289", "2"
"300530005001240", "2"
"300530005001234", "2"
"300530005001235", "2"
"300530005001241", "2"
"300530005001252", "2"
"300530005001253", "2"
"300530005001231", "2"
"300530005001230", "2"
"300530005001229", "2"
"300530005001228", "2"
"300530005001219", "2"
"300530005001175", "2"
"300530005001220", "2"
"300530005001911", "2"
"300530005001913", "2"
"300530005003120", "1"
"300530005003113", "1"
"300530005001813", "2"
"300530005003121", "1"
"300530005003117", "1"
"300530005001845", "2"
"300530005001811", "2"
"300530005001814", "2"
"300530005001787", "2"
"300530005001812", "2"
"300530005001809", "2"
"300530005001807", "2"

"300530005001808", "2"
"300530005001783", "2"
"300530005001786", "2"
"300530005001785", "2"
"300530005001780", "2"
"300530005003122", "1"
"300530005003112", "1"
"300530005003116", "1"
"300530005001844", "2"
"300530005003125", "1"
"300530005003382", "1"
"300530005003124", "1"
"300530005003114", "1"
"300530005003123", "1"
"300530005003381", "1"
"300530005001843", "2"
"300530005001819", "1"
"300530005003307", "1"
"300530005003115", "1"
"300530005003001", "1"
"300530003001324", "2"
"300530003001308", "2"
"300530003001279", "2"
"300530003001283", "2"
"300530005001895", "2"
"300530005001907", "2"
"300530003001281", "2"
"300530005001908", "2"
"300530005001899", "2"
"300530005001897", "2"
"300530005001900", "2"
"300530003001149", "2"
"300530003001154", "2"
"300530005001906", "2"
"300530005001905", "2"
"300530005001904", "2"
"300530005001903", "2"
"300530005001901", "2"
"300530005001902", "2"
"300530005001273", "2"
"300530005001268", "2"
"300530005001293", "2"
"300530005001896", "2"
"300530003001148", "2"
"300530005001291", "2"
"300530003001147", "2"
"300530005001290", "2"
"300530003001150", "2"
"300530003001146", "2"
"300530003001541", "2"
"300530003001144", "2"
"300530003001153", "2"
"300530003001151", "2"
"300530003001152", "2"

"300530003001142", "2"
"300530003001143", "2"
"300530005001297", "2"
"300530005001294", "2"
"300530005001292", "2"
"300530005001306", "2"
"300530005001299", "2"
"300530005001300", "2"
"300530005001301", "2"
"300530005001295", "2"
"300530005001296", "2"
"300530001003063", "2"
"300530001003067", "2"
"300530001003078", "2"
"300530001003114", "2"
"300530001003115", "2"
"300530001003083", "2"
"300530001003117", "2"
"300530001003029", "1"
"300530001003026", "1"
"300530001003027", "1"
"300530001003031", "1"
"300530001003024", "1"
"300530001003034", "1"
"300530001003030", "1"
"300530001003022", "1"
"300530001003025", "1"
"300530003003049", "1"
"300530001003056", "2"
"300530001003032", "1"
"300530005001041", "2"
"300530005001031", "2"
"300530005001043", "2"
"300530005001044", "2"
"300530005001045", "2"
"300530005001026", "2"
"300530005001025", "2"
"300530005001028", "2"
"300530005001029", "2"
"300530005001030", "2"
"300530005001027", "2"
"300530005001071", "2"
"300530003001065", "2"
"300530005001078", "2"
"300530003001062", "2"
"300530003001061", "2"
"300530003001546", "2"
"300530003001069", "2"
"300530003001058", "2"
"300530005001072", "2"
"300530003001060", "2"
"300530003001059", "2"
"300530005001062", "2"
"300530005001077", "2"

"300530005001063", "2"
"300530005001070", "2"
"300530005001075", "2"
"300530005001061", "2"
"300530004003145", "2"
"300530004003144", "2"
"300530004003126", "2"
"300530004003132", "2"
"300530003001072", "2"
"300530003001068", "2"
"300530003001138", "2"
"300530003001071", "2"
"300530003001164", "2"
"300530003001131", "2"
"300530003001163", "2"
"300530003001066", "2"
"300530003001075", "2"
"300530003001133", "2"
"300530003001067", "2"
"300530003001070", "2"
"300530003001073", "2"
"300530003001064", "2"
"300530003001063", "2"
"300530003001165", "2"
"300530003001128", "2"
"300530003001132", "2"
"300530003001127", "2"
"300530003001166", "2"
"300530003001126", "2"
"300530003001547", "2"
"300530003001130", "2"
"300530003001129", "2"
"300530003001125", "2"
"300530003001124", "2"
"300530003001110", "2"
"300530003001109", "2"
"300530003001111", "2"
"300530003001108", "2"
"300530003001107", "2"
"300530003001076", "2"
"300530005001920", "2"
"300530005001017", "2"
"300530005001922", "2"
"300530005001924", "2"
"300530005001019", "2"
"300530005001008", "2"
"300530005001016", "2"
"300530005001987", "2"
"300530004003138", "2"
"300530004003125", "2"
"300530003001056", "2"
"300530004003146", "2"
"300530004003147", "2"
"300530004003127", "2"

"300530004003135", "2"
"300530004003148", "2"
"300530004003129", "2"
"300530004003149", "2"
"300530004003124", "2"
"300530004003137", "2"
"300530004003989", "2"
"300530004003131", "2"
"300530004003112", "2"
"300530005001080", "2"
"300530005001066", "2"
"300530004003128", "2"
"300530004003113", "2"
"300530004003136", "2"
"300530004003130", "2"
"300530004003133", "2"
"300530004003139", "2"
"300530005001937", "2"
"300530003001291", "2"
"300530003001289", "2"
"300530005001482", "2"
"300530005001472", "2"
"300530005001469", "2"
"300530005001470", "2"
"300530005001269", "2"
"300530005001261", "2"
"300530005001478", "2"
"300530005001477", "2"
"300530005001989", "2"
"300530005001990", "2"
"300530005001479", "2"
"300530005001264", "2"
"300530005001481", "2"
"300530005001259", "2"
"300530005001468", "2"
"300530005001270", "2"
"300530005001441", "2"
"300530005001442", "2"
"300530003001297", "2"
"300530005001476", "2"
"300530005001262", "2"
"300530005001484", "2"
"300530005001483", "2"
"300530005001260", "2"
"300530003001290", "2"
"300530005001265", "2"
"300530005001267", "2"
"300530005001258", "2"
"300530005001266", "2"
"300530005001257", "2"
"300530005003265", "1"
"300530005003256", "1"
"300530005003254", "1"
"300530005003191", "1"

"300530005003291", "1"
"300530005003188", "1"
"300530005003209", "1"
"300530005003210", "1"
"300530005003211", "1"
"300530005003208", "1"
"300530005003179", "1"
"300530005003196", "1"
"300530005003201", "1"
"300530005003044", "1"
"300530005003064", "1"
"300530005003065", "1"
"300530005003202", "1"
"300530005003043", "1"
"300530005003066", "1"
"300530005003180", "1"
"300530005003356", "1"
"300530005003080", "1"
"300530005003081", "1"
"300530005003078", "1"
"300530005003346", "1"
"300530005003077", "1"
"300530005003079", "1"
"300530005003067", "1"
"300530005003068", "1"
"300530005003069", "1"
"300530005003349", "1"
"300530005003348", "1"
"300530005003314", "1"
"300530005003305", "1"
"300530005003325", "1"
"300530005003302", "1"
"300530005003303", "1"
"300530005003304", "1"
"300530005003158", "1"
"300530005003153", "1"
"300530005003301", "1"
"300530005003157", "1"
"300530005003308", "1"
"300530005003102", "1"
"300530005003103", "1"
"300530005003338", "1"
"300530005003098", "1"
"300530005003337", "1"
"300530005003335", "1"
"300530005003336", "1"
"300530005003005", "1"
"300530005003334", "1"
"300530005003370", "1"
"300530005003332", "1"
"300530005003331", "1"
"300530005003107", "1"
"300530005003333", "1"
"300530005003003", "1"

"300530005001817", "2"
"300530005001837", "2"
"300530005003099", "1"
"300530005003118", "1"
"300530005003106", "1"
"300530005003119", "1"
"300530005003372", "1"
"300530005003373", "1"
"300530005003351", "1"
"300530005003357", "1"
"300530005003360", "1"
"300530005003038", "1"
"300530005003358", "1"
"300530005003352", "1"
"300530005003076", "1"
"300530005003072", "1"
"300530005003037", "1"
"300530005003075", "1"
"300530005003073", "1"
"300530005003071", "1"
"300530005003070", "1"
"300530005003036", "1"
"300530005003359", "1"
"300530005003375", "1"
"300530005003361", "1"
"300530005003026", "1"
"300530005003020", "1"
"300530005003033", "1"
"300530005003030", "1"
"300530005003355", "1"
"300530005003379", "1"
"300530005003019", "1"
"300530005003035", "1"
"300530005003032", "1"
"300530005002019", "1"
"300530005002081", "1"
"300530005002018", "1"
"300530005002012", "1"
"300530005003089", "1"
"300530005003154", "1"
"300530005003342", "1"
"300530005003090", "1"
"300530005003340", "1"
"300530005003088", "1"
"300530005003096", "1"
"300530005003028", "1"
"300530005003031", "1"
"300530005003097", "1"
"300530005003092", "1"
"300530005003091", "1"
"300530005003101", "1"
"300530005003100", "1"
"300530005003319", "1"
"300530005003320", "1"

"300530005003145", "1"
"300530005003136", "1"
"300530005003166", "1"
"300530005003095", "1"
"300530005003093", "1"
"300530005003164", "1"
"300530005003326", "1"
"300530005003316", "1"
"300530005003094", "1"
"300530005003322", "1"
"300530005003131", "1"
"300530005003315", "1"
"300530005003162", "1"
"300530005003318", "1"
"300530005003317", "1"
"300530005003321", "1"
"300530005001872", "2"
"300530005001321", "2"
"300530005001164", "2"
"300530005001869", "2"
"300530005001867", "2"
"300530005001868", "2"
"300530005001147", "2"
"300530005001163", "2"
"300530005001358", "2"
"300530005001362", "2"
"300530005001368", "2"
"300530005001381", "2"
"300530005001353", "2"
"300530005001383", "2"
"300530005001380", "2"
"300530005001145", "2"
"300530005001152", "2"
"300530005001154", "2"
"300530005001136", "2"
"300530005001149", "2"
"300530005001133", "2"
"300530005001158", "2"
"300530005001140", "2"
"300530005001137", "2"
"300530005001151", "2"
"300530005001153", "2"
"300530005001157", "2"
"300530005001916", "2"
"300530005001941", "2"
"300530005001915", "2"
"300530005001917", "2"
"300530005001146", "2"
"300530005003021", "1"
"300530005003034", "1"
"300530005003023", "1"
"300530005003014", "1"
"300530005003029", "1"
"300530005003104", "1"

"300530005003105","1"
"300530005003012","1"
"300530005003013","1"
"300530005003010","1"
"300530005002094","1"
"300530005002095","1"
"300530005002096","1"
"300530005003018","1"
"300530005003016","1"
"300530005003015","1"
"300530005003007","1"
"300530005002035","1"
"300530005002034","1"
"300530005002033","1"
"300530005001820","2"
"300530005003008","1"
"300530005003006","1"
"300530005003009","1"
"300530005003011","1"
"300530005001818","2"
"300530005001821","2"
"300530005001806","2"
"300530005001791","2"
"300530005001794","2"
"300530005002054","1"
"300530005002053","1"
"300530005001326","2"
"300530005001150","2"
"300530005001863","2"
"300530005001864","2"
"300530005001416","2"
"300530005001452","2"
"300530005001435","2"
"300530005001403","2"
"300530005001405","2"
"300530005001404","2"
"300530005001402","2"
"300530005001407","2"
"300530005001317","2"
"300530005001313","2"
"300530005001319","2"
"300530005001408","2"
"300530005001323","2"
"300530005001879","2"
"300530005001316","2"
"300530005001320","2"
"300530005001878","2"
"300530005001410","2"
"300530005001409","2"
"300530005001412","2"
"300530005001324","2"
"300530005001865","2"
"300530005001144","2"
"300530005001873","2"

"300530005001871","2"
"300530005001870","2"
"300530005001866","2"
"300530005001322","2"
"300530005001788","2"
"300530005001836","1"
"300530005001608","2"
"300530005001603","2"
"300530005001599","2"
"300530005001607","2"
"300530005001604","2"
"300530005001606","2"
"300530005001593","2"
"300530005001592","2"
"300530005001605","2"
"300530005001591","2"
"300530005001590","2"
"300530005001642","1"
"300530005001602","2"
"300530005001600","2"
"300530005001601","2"
"300530005001643","2"
"300530005001629","1"
"300530005001644","1"
"300530005001621","2"
"300530005001646","1"
"300530005001647","2"
"300530005001648","2"
"300530005001619","2"
"300530005001620","2"
"300530005001609","2"
"300530005001594","2"
"300530005001589","2"
"300530005001586","2"
"300530005001585","2"
"300530005001587","2"
"300530005001422","2"
"300530005001423","2"
"300530005001337","2"
"300530005001427","2"
"300530005001428","2"
"300530005001419","2"
"300530005001995","2"
"300530005001328","2"
"300530005001421","2"
"300530005001424","2"
"300530005001418","2"
"300530005001417","2"
"300530005001434","2"
"300530005001433","2"
"300530005001853","2"
"300530005001429","2"
"300530005001425","2"
"300530005001430","2"

"300530005001432", "2"
"300530005001406", "2"
"300530005001426", "2"
"300530005001431", "2"
"300530005001341", "2"
"300530005001352", "2"
"300530005001332", "2"
"300530005001342", "2"
"300530005001436", "2"
"300530005001413", "2"
"300530005001414", "2"
"300530005001411", "2"
"300530005001415", "2"
"300530005001325", "2"
"300530003001510", "2"
"300530003003007", "1"
"300530003001485", "1"
"300530003001514", "1"
"300530003001506", "2"
"300530003001509", "2"
"300530003001511", "2"
"300530003001498", "2"
"300530003001505", "2"
"300530003001513", "2"
"300530003001512", "2"
"300530003001468", "2"
"300530003001508", "2"
"300530003001465", "2"
"300530003003000", "1"
"300530003001486", "1"
"300530003001483", "1"
"300530003001467", "1"
"300530003003021", "1"
"300530003001484", "1"
"300530003001481", "1"
"300530003001482", "1"
"300530003001466", "2"
"300530003003006", "1"
"300530003001480", "1"
"300530003001478", "1"
"300530003001476", "2"
"300530003001474", "2"
"300530003001475", "2"
"300530003001254", "2"
"300530003001464", "2"
"300530005001832", "2"
"300530005001311", "2"
"300530005001310", "2"
"300530005001359", "2"
"300530005001355", "2"
"300530005001364", "2"
"300530005001339", "2"
"300530005001858", "2"
"300530005001354", "2"

"300530005001327", "2"
"300530005001349", "2"
"300530005001351", "2"
"300530005001336", "2"
"300530005001335", "2"
"300530005001361", "2"
"300530005001340", "2"
"300530005001377", "2"
"300530005001992", "2"
"300530005001991", "2"
"300530005001382", "2"
"300530005001997", "2"
"300530005001370", "2"
"300530005001386", "2"
"300530005001369", "2"
"300530005001379", "2"
"300530005001356", "2"
"300530005001331", "2"
"300530005001357", "2"
"300530005001345", "2"
"300530005001348", "2"
"300530005001344", "2"
"300530005001360", "2"
"300530005001384", "2"
"300530005001487", "2"
"300530005001485", "2"
"300530005001490", "2"
"300530005001471", "2"
"300530005001467", "2"
"300530005001463", "2"
"300530005001400", "2"
"300530005001855", "2"
"300530005001854", "2"
"300530005001856", "2"
"300530005001393", "2"
"300530005001451", "2"
"300530005001401", "2"
"300530005001438", "2"
"300530005001396", "2"
"300530005001846", "2"
"300530005001398", "2"
"300530005001465", "2"
"300530005001466", "2"
"300530005001449", "2"
"300530005001448", "2"
"300530005001444", "2"
"300530005001450", "2"
"300530005001447", "2"
"300530005001446", "2"
"300530005001445", "2"
"300530005001437", "2"
"300530005001439", "2"
"300530005001399", "2"
"300530005001440", "2"

"300530005001312", "2"
"300530005001443", "2"
"300530005001277", "2"
"300530005001274", "2"
"300530005001256", "2"
"300530005001212", "2"
"300530005001211", "2"
"300530005001213", "2"
"300530005001254", "2"
"300530005001248", "2"
"300530005001215", "2"
"300530005001208", "2"
"300530005001170", "2"
"300530005001203", "2"
"300530005001179", "2"
"300530005001171", "2"
"300530005001167", "2"
"300530005001172", "2"
"300530005001166", "2"
"300530005001107", "2"
"300530005001099", "2"
"300530005001101", "2"
"300530005001097", "2"
"300530005001118", "2"
"300530005001181", "2"
"300530005001180", "2"
"300530005001202", "2"
"300530005001176", "2"
"300530005001124", "2"
"300530005001174", "2"
"300530005001109", "2"
"300530005001161", "2"
"300530005001159", "2"
"300530005001162", "2"
"300530005001876", "2"
"300530005001875", "2"
"300530005001315", "2"
"300530005001881", "2"
"300530005001882", "2"
"300530005001877", "2"
"300530005001880", "2"
"300530005001278", "2"
"300530005001314", "2"
"300530005001884", "2"
"300530005001885", "2"
"300530005001883", "2"
"300530005001887", "2"
"300530005001874", "2"
"300530005001178", "2"
"300530005001160", "2"
"300530005001205", "2"
"300530005001177", "2"
"300530005001207", "2"
"300530005001206", "2"

"300530005001204", "2"
"300530005001165", "2"
"300530005001169", "2"
"300530005001168", "2"
"300530005001994", "2"
"300530005001210", "2"
"300530005001279", "2"
"300530005001209", "2"
"300530005001280", "2"
"300530005001214", "2"
"300530005001275", "2"
"300530005001255", "2"
"300530005001803", "2"
"300530005001800", "2"
"300530005001796", "2"
"300530005001801", "2"
"300530005001805", "2"
"300530005001751", "2"
"300530005001752", "2"
"300530005001688", "2"
"300530005001698", "2"
"300530005001711", "2"
"300530005001699", "2"
"300530005001672", "2"
"300530005001673", "2"
"300530005001726", "2"
"300530005001725", "2"
"300530005001697", "2"
"300530005001679", "2"
"300530005001696", "2"
"300530005001458", "2"
"300530005001687", "2"
"300530005001681", "2"
"300530005001683", "2"
"300530005001462", "2"
"300530005001682", "2"
"300530005001680", "2"
"300530005001678", "2"
"300530005001748", "2"
"300530005001742", "2"
"300530005001736", "2"
"300530005001741", "2"
"300530005001743", "2"
"300530005001727", "2"
"300530005001834", "2"
"300530005001795", "2"
"300530005001833", "2"
"300530005001838", "2"
"300530005001831", "2"
"300530005001829", "2"
"300530005001830", "2"
"300530005001827", "2"
"300530005001822", "2"
"300530005001753", "2"

"300530005001767", "2"
"300530005001823", "2"
"300530005001825", "2"
"300530005001824", "2"
"300530005001826", "2"
"300530005001775", "2"
"300530005001768", "2"
"300530005001777", "2"
"300530005001828", "2"
"300530005001773", "2"
"300530005001774", "2"
"300530005001776", "2"
"300530005001772", "2"
"300530005001769", "2"
"300530005001781", "2"
"300530005001738", "2"
"300530005001737", "2"
"300530005001747", "2"
"300530005001744", "2"
"300530005001745", "2"
"300530005001739", "2"
"300530005001754", "2"
"300530005001494", "2"
"300530005001521", "2"
"300530005001693", "2"
"300530005001491", "2"
"300530005001492", "2"
"300530005001493", "2"
"300530005001456", "2"
"300530005001460", "2"
"300530005001692", "2"
"300530005001691", "2"
"300530005001455", "2"
"300530005001459", "2"
"300530005002001", "1"
"300530005002000", "1"
"300530005001575", "2"
"300530005001666", "2"
"300530005001839", "2"
"300530005001668", "2"
"300530005001574", "2"
"300530005001664", "2"
"300530005001661", "2"
"300530005001662", "2"
"300530005001670", "2"
"300530005001802", "2"
"300530005001665", "2"
"300530005001669", "2"
"300530005001663", "2"
"300530005001677", "2"
"300530005001671", "2"
"300530005001799", "2"
"300530005001798", "2"
"300530005001804", "2"

"300530005002006", "1"
"300530005002004", "1"
"300530005001659", "2"
"300530005002014", "1"
"300530005002017", "1"
"300530005002005", "1"
"300530005002010", "1"
"300530005002009", "1"
"300530005002015", "1"
"300530005001658", "1"
"300530005003025", "1"
"300530005002091", "1"
"300530005002082", "1"
"300530005003353", "1"
"300530005002083", "1"
"300530005002093", "1"
"300530005002041", "1"
"300530005002055", "1"
"300530005002057", "1"
"300530005002058", "1"
"300530005002080", "1"
"300530005002068", "1"
"300530005002044", "1"
"300530005002069", "1"
"300530005002097", "1"
"300530005002043", "1"
"300530005002084", "1"
"300530005002077", "1"
"300530005002078", "1"
"300530005002056", "1"
"300530005002070", "1"
"300530005002072", "1"
"300530005001573", "2"
"300530005001842", "1"
"300530005001571", "1"
"300530005001572", "2"
"300530005001627", "2"
"300530005001628", "2"
"300530005001561", "2"
"300530005001563", "2"
"300530005001721", "2"
"300530005001720", "2"
"300530005001719", "2"
"300530005001707", "2"
"300530005001733", "2"
"300530005001749", "2"
"300530005001735", "2"
"300530005001734", "2"
"300530005001714", "2"
"300530005001722", "2"
"300530005001667", "2"
"300530005001750", "2"
"300530005001718", "2"
"300530005001717", "2"

"300530005001712","2"
"300530005001713","2"
"300530005001715","2"
"300530005001579","2"
"300530005001564","2"
"300530005001702","2"
"300530005001709","2"
"300530005001703","2"
"300530005001700","2"
"300530005001706","2"
"300530005001618","2"
"300530005001623","1"
"300530005001615","2"
"300530005001617","2"
"300530005001616","2"
"300530005001654","1"
"300530005001653","1"
"300530005001614","2"
"300530005001610","2"
"300530005001635","1"
"300530005001624","1"
"300530005001655","1"
"300530005001611","2"
"300530005001649","2"
"300530005001651","2"
"300530005001650","2"
"300530005001613","2"
"300530005001598","2"
"300530005001597","2"
"300530005001580","2"
"300530005001596","2"
"300530005001565","2"
"300530005001999","2"
"300530005001625","1"
"300530005001636","1"
"300530005001841","1"
"300530005001656","1"
"300530005001612","2"
"300530005001626","2"
"300530005001578","2"
"300530005001577","2"
"300530005001576","1"
"300530005003040","1"
"300530005003047","1"
"300530005003039","1"
"300530005003055","1"
"300530005003049","1"
"300530005003054","1"
"300530005003051","1"
"300530005003045","1"
"300530005003366","1"
"300530005003354","1"
"300530005003350","1"
"300530005003056","1"

"300530005003063", "1"
"300530005003058", "1"
"300530005003062", "1"
"300530005003059", "1"
"300530005001637", "1"
"300530005001630", "1"
"300530005001631", "1"
"300530005003060", "1"
"300530005003061", "1"
"300530005001652", "1"
"300530005002013", "1"
"300530005001632", "1"
"300530005001640", "1"
"300530005002016", "1"
"300530005001639", "1"
"300530005003053", "1"
"300530005003074", "1"
"300530005003050", "1"
"300530005003374", "1"
"300530005003052", "1"
"300530005002064", "1"
"300530005002063", "1"
"300530005002052", "1"
"300530005002051", "1"
"300530005002079", "1"
"300530005002049", "1"
"300530005002050", "1"
"300530005002059", "1"
"300530005002008", "1"
"300530005002020", "1"
"300530005002021", "1"
"300530005002022", "1"
"300530005002011", "1"
"300530005002003", "1"
"300530005002007", "1"
"300530005002060", "1"
"300530005002061", "1"
"300530005002062", "1"
"300530005002023", "1"
"300530005002024", "1"
"300530005002025", "1"
"300530005002026", "1"
"300530005002028", "1"
"300530005002027", "1"
"300530005001657", "1"
"300530005002002", "1"
"300530005001660", "2"
"300530005001793", "2"
"300530005001797", "2"
"300530005001789", "2"
"300530005001792", "2"
"300530005001790", "2"
"300530005002071", "1"
"300530005002085", "1"

"300530005002073", "1"
"300530005002065", "1"
"300530005002075", "1"
"300530005002074", "1"
"300530005002076", "1"
"300530005002066", "1"
"300530005002067", "1"
"300530005002048", "1"
"300530005002089", "1"
"300530005002039", "1"
"300530005002088", "1"
"300530005002092", "1"
"300530005002087", "1"
"300530005002086", "1"
"300530005002090", "1"
"300530005002038", "1"
"300530005002037", "1"
"300530005002036", "1"
"300530005002042", "1"
"300530005002040", "1"
"300530005002029", "1"
"300530005002046", "1"
"300530005002045", "1"
"300530005002047", "1"
"300530005002030", "1"
"300530005002031", "1"
"300530005002032", "1"
"300530005003024", "1"
"300530005003017", "1"
"300530005003022", "1"
"300530005001502", "2"
"300530005001510", "2"
"300530005001852", "2"
"300530005001498", "2"
"300530005001850", "2"
"300530005001500", "2"
"300530005001330", "2"
"300530005001363", "2"
"300530005001851", "2"
"300530005001454", "2"
"300530005001457", "2"
"300530005001333", "2"
"300530005001347", "2"
"300530005001394", "2"
"300530005001346", "2"
"300530005001886", "2"
"300530005001392", "2"
"300530005001453", "2"
"300530005001395", "2"
"300530005001397", "2"
"300530005001420", "2"
"300530005001859", "2"
"300530005001686", "2"
"300530005001685", "2"

"300530005001461", "2"
"300530005001464", "2"
"300530005001489", "2"
"300530005001475", "2"
"300530005001473", "2"
"300530005001684", "2"
"300530005001488", "2"
"300530005001486", "2"
"300530005001584", "2"
"300530005001570", "2"
"300530005001569", "2"
"300530005001566", "2"
"300530005001567", "2"
"300530005001583", "2"
"300530005001568", "2"
"300530005001582", "2"
"300530005001562", "2"
"300530005001559", "2"
"300530005001550", "2"
"300530005001553", "2"
"300530005001552", "2"
"300530005001581", "2"
"300530005001595", "2"
"300530005001548", "2"
"300530005001549", "2"
"300530005001522", "2"
"300530005001848", "2"
"300530005001849", "2"
"300530005001547", "2"
"300530005001540", "2"
"300530005001557", "2"
"300530005001558", "2"
"300530005001543", "2"
"300530005001862", "2"
"300530005001541", "2"
"300530005001539", "2"
"300530005001542", "2"
"300530005001551", "2"
"300530005001554", "2"
"300530005001516", "2"
"300530005001514", "2"
"300530005001515", "2"
"300530005001520", "2"
"300530005001517", "2"
"300530005001518", "2"
"300530005001511", "2"
"300530005001512", "2"
"300530005001519", "2"
"300530005001503", "2"
"300530005001505", "2"
"300530005001524", "2"
"300530005001496", "2"
"300530005001509", "2"
"300530005001526", "2"

"300530005001523","2"
"300530005001513","2"
"300530005001527","2"
"300530005001497","2"
"300530005001525","2"
"300530005001501","2"
"300530005001529","2"
"300530005001530","2"
"300530005001528","2"
"300530005001499","2"
"300530005001504","2"
"300530005001495","2"
"300530005001506","2"
"300530005001507","2"
"300530005001343","2"
"300530005001508","2"
"300530005001645","1"
"300530005001622","1"
"300530005001708","2"
"300530005001710","2"
"300530005001705","2"
"300530005001716","2"
"300530005001723","2"
"300530005001724","2"
"300530005001675","2"
"300530005001704","2"
"300530005001676","2"
"300530005001588","2"
"300530005001560","2"
"300530005001847","2"
"300530005001695","2"
"300530005001534","2"
"300530005001533","2"
"300530005001545","2"
"300530005001555","2"
"300530005001535","2"
"300530005001544","2"
"300530005001546","2"
"300530005001538","2"
"300530005001556","2"
"300530005001536","2"
"300530005001531","2"
"300530005001537","2"
"300530005001532","2"
"300530005001840","2"
"300530005001694","2"
"300530005001701","2"
"300530005001674","2"
"300530005001690","2"
"300530005001689","2"
"300530005001365","2"
"300530005001385","2"
"300530005001861","2"
"300530005001860","2"

"300530005001388", "2"
"300530005001387", "2"
"300530005001366", "2"
"300530005001391", "2"
"300530005001374", "2"
"300530005001375", "2"
"300530005001389", "2"
"300530005001970", "2"
"300530005001969", "2"
"300530005001373", "2"
"300530005001367", "2"
"300530005001976", "2"
"300530005001975", "2"
"300530005001371", "2"
"300530005001972", "2"
"300530005001973", "2"
"300530005001974", "2"
"300530005001971", "2"
"300530005001968", "2"
"300530005001378", "2"
"300530005001376", "2"
"300530005001390", "2"
"300530005001372", "2"
"300530005001329", "2"
"300530005001857", "2"
"300530005001338", "2"
"300530005001350", "2"
"300530005001334", "2"
"300530003001488", "2"
"300530003001492", "2"
"300530003001489", "2"
"300530003001530", "2"
"300530003001496", "2"
"300530003003027", "1"
"300530003003028", "1"
"300530003003022", "1"
"300530003003025", "1"
"300530003003026", "1"
"300530003003024", "1"
"300530003003020", "1"
"300530003003029", "1"
"300530003003041", "1"
"300530003003043", "1"
"300530003003011", "1"
"300530003003019", "1"
"300530003003017", "1"
"300530003003005", "1"
"300530003003015", "1"
"300530003003012", "1"
"300530003003014", "1"
"300530003003010", "1"
"300530003003018", "1"
"300530003003004", "1"
"300530003001479", "1"

"300530003003009", "1"
"300530003001477", "1"
"300530003004081", "1"
"300530003003001", "1"
"300530003001515", "1"
"300530003001507", "2"
"300530003001267", "2"
"300530003001331", "2"
"300530003001332", "2"
"300530003001330", "2"
"300530003001253", "2"
"300530003001269", "2"
"300530003001262", "2"
"300530003001276", "2"
"300530003001268", "2"
"300530003001272", "2"
"300530003001431", "2"
"300530003001459", "2"
"300530003001430", "2"
"300530003001422", "2"
"300530003001356", "2"
"300530003001436", "2"
"300530003001333", "2"
"300530003001334", "2"
"300530003001335", "2"
"300530001002047", "1"
"300530001002045", "1"
"300530001002048", "1"
"300530001002008", "1"
"300530001002005", "1"
"300530001002004", "1"
"300530001002001", "1"
"300530001002000", "1"
"300530003004050", "1"
"300530001001981", "2"
"300530003004043", "2"
"300530001001121", "2"
"300530003004039", "2"
"300530003004082", "1"
"300530003004083", "1"
"300530003004087", "1"
"300530003004088", "1"
"300530003004084", "1"
"300530003004072", "1"
"300530003004071", "1"
"300530003001516", "1"
"300530003001707", "2"
"300530003001708", "2"
"300530003001437", "2"
"300530003001517", "1"
"300530003004090", "1"
"300530003004070", "1"
"300530003004089", "1"
"300530003004069", "1"

"300530003001518", "2"
"300530003004067", "1"
"300530003001520", "2"
"300530003001357", "2"
"300530003001705", "2"
"300530003001435", "2"
"300530003001432", "2"
"300530003001706", "2"
"300530003001439", "2"
"300530003001366", "2"
"300530003001461", "2"
"300530003001462", "2"
"300530003001460", "2"
"300530003001463", "2"
"300530003001261", "2"
"300530003001257", "2"
"300530003004012", "2"
"300530003004016", "2"
"300530003004003", "2"
"300530003004024", "2"
"300530003004018", "2"
"300530003004017", "2"
"300530003004023", "2"
"300530003004010", "2"
"300530003004014", "2"
"300530003004025", "2"
"300530003004021", "2"
"300530003004002", "2"
"300530003004029", "2"
"300530003001355", "2"
"300530003001381", "2"
"300530003001362", "2"
"300530003001368", "2"
"300530003001367", "2"
"300530003001386", "2"
"300530003001371", "2"
"300530003001382", "2"
"300530003001377", "2"
"300530003001376", "2"
"300530003001525", "2"
"300530003001713", "2"
"300530003001428", "2"
"300530003001425", "2"
"300530003001384", "2"
"300530003001427", "2"
"300530003001424", "2"
"300530003001423", "2"
"300530003001379", "2"
"300530005001263", "2"
"300530005001271", "2"
"300530005001272", "2"
"300530003001499", "2"
"300530003001503", "2"
"300530003001502", "2"

"300530003001500", "2"
"300530003001314", "2"
"300530003001501", "2"
"300530003001309", "2"
"300530003001305", "2"
"300530003001311", "2"
"300530003001304", "2"
"300530003001299", "2"
"300530003001313", "2"
"300530003001303", "2"
"300530003001293", "2"
"300530003001302", "2"
"300530003001294", "2"
"300530003001286", "2"
"300530003001288", "2"
"300530005001891", "2"
"300530003001315", "2"
"300530003001327", "2"
"300530003001301", "2"
"300530003001300", "2"
"300530003001307", "2"
"300530003001328", "2"
"300530003001326", "2"
"300530003001316", "2"
"300530003001548", "2"
"300530003001317", "2"
"300530003001319", "2"
"300530003001320", "2"
"300530003001321", "2"
"300530003001287", "2"
"300530003001285", "2"
"300530003001284", "2"
"300530005001892", "2"
"300530005001890", "2"
"300530005001910", "2"
"300530005001893", "2"
"300530003001280", "2"
"300530005001909", "2"
"300530005001914", "2"
"300530005001889", "2"
"300530005001894", "2"
"300530005001898", "2"
"300530003001524", "2"
"300530003001504", "2"
"300530003001470", "2"
"300530003001265", "2"
"300530003001469", "2"
"300530003001264", "2"
"300530003001471", "2"
"300530003001473", "2"
"300530003001472", "2"
"300530003001325", "2"
"300530003001266", "2"
"300530003001274", "2"

"300530003001329", "2"
"300530003001318", "2"
"300530003001323", "2"
"300530003001322", "2"
"300530003001135", "2"
"300530003001540", "2"
"300530003001172", "2"
"300530003001339", "2"
"300530003001341", "2"
"300530003001533", "2"
"300530003001342", "2"
"300530003001260", "2"
"300530003001344", "2"
"300530003001343", "2"
"300530003001349", "2"
"300530003001249", "2"
"300530003001711", "2"
"300530003001247", "2"
"300530003001532", "2"
"300530003001248", "2"
"300530003001346", "2"
"300530003001345", "2"
"300530003001246", "2"
"300530003001171", "2"
"300530003001170", "2"
"300530003001145", "2"
"300530003001155", "2"
"300530003001534", "2"
"300530003001157", "2"
"300530003001141", "2"
"300530003001156", "2"
"300530003001140", "2"
"300530003001139", "2"
"300530003001137", "2"
"300530003001074", "2"
"300530003001136", "2"
"300530003003057", "1"
"300530003002026", "1"
"300530003002027", "1"
"300530003002009", "1"
"300530003002007", "1"
"300530003002008", "1"
"300530003002030", "1"
"300530003003016", "1"
"300530003003008", "1"
"300530003003032", "1"
"300530003003013", "1"
"300530003003038", "1"
"300530003004077", "1"
"300530003004079", "1"
"300530003004080", "1"
"300530003004099", "1"
"300530003004100", "1"
"300530003004101", "1"

"300530003004095", "1"
"300530003004098", "1"
"300530003002023", "1"
"300530003002014", "1"
"300530003002013", "1"
"300530003002015", "1"
"300530003002012", "1"
"300530003002011", "1"
"300530003003034", "1"
"300530003003033", "1"
"300530003003036", "1"
"300530003003035", "1"
"300530003002010", "1"
"300530003003052", "1"
"300530001002014", "1"
"300530001001131", "2"
"300530001001137", "2"
"300530001002042", "2"
"300530001002029", "1"
"300530001001125", "2"
"300530001001122", "2"
"300530003003055", "1"
"300530003003056", "1"
"300530003003051", "1"
"300530003003046", "1"
"300530003003048", "1"
"300530003003054", "1"
"300530003003042", "1"
"300530003003031", "1"
"300530003003030", "1"
"300530003003050", "1"
"300530003003059", "1"
"300530003002025", "1"
"300530003002024", "1"
"300530003002022", "1"
"300530003002016", "1"
"300530003002018", "1"
"300530003002029", "1"
"300530003002028", "1"
"300530003002019", "1"
"300530003002017", "1"
"300530003002021", "1"
"300530003002020", "1"
"300530003003047", "1"
"300530003003040", "1"
"300530003003045", "1"
"300530003003053", "1"
"300530003003037", "1"
"300530003004076", "1"
"300530003002002", "1"
"300530003002001", "1"
"300530003004104", "1"
"300530003004097", "1"
"300530003004096", "1"

"300530003004103", "1"
"300530003004105", "1"
"300530001003007", "1"
"300530001003003", "1"
"300530001003004", "1"
"300530002003089", "1"
"300530003003060", "1"
"300530003003058", "1"
"300530003003044", "1"
"300530002001063", "1"
"300530002001062", "1"
"300530002001061", "1"
"300530002001060", "1"
"300530002001052", "1"
"300530002001055", "1"
"300530003002036", "1"
"300530003002037", "1"
"300530003002038", "1"
"300530002001064", "1"
"300530002001051", "1"
"300530003002032", "1"
"300530003002033", "1"
"300530002001053", "1"
"300530002001050", "1"
"300530002001003", "1"
"300530002001021", "1"
"300530001003001", "1"
"300530001003013", "1"
"300530001003012", "1"
"300530001003014", "1"
"300530001003002", "1"
"300530002003088", "1"
"300530002003087", "1"
"300530002003086", "1"
"300530001003000", "1"
"300530002003096", "1"
"300530002003085", "1"
"300530002003084", "1"
"300530002003095", "1"
"300530002003083", "1"
"300530002003094", "1"
"300530002003090", "1"
"300530002003091", "1"
"300530002003093", "1"
"300530002003092", "1"
"300530001002049", "1"
"300530001003015", "1"
"300530002003060", "1"
"300530002003061", "1"
"300530002003056", "1"
"300530002003038", "1"
"300530002003062", "1"
"300530002003055", "1"
"300530002003063", "1"

"300530002003054", "1"
"300530002003046", "1"
"300530001001527", "2"
"300530001001132", "2"
"300530001001130", "2"
"300530001001529", "2"
"300530001001138", "2"
"300530001003052", "1"
"300530001003050", "1"
"300530001003036", "1"
"300530001003053", "1"
"300530001003055", "1"
"300530001003139", "1"
"300530001001133", "1"
"300530001002044", "1"
"300530001002043", "2"
"300530001001135", "1"
"300530001002035", "1"
"300530001002034", "1"
"300530001002033", "1"
"300530001001134", "1"
"300530001002036", "1"
"300530001002038", "1"
"300530001002037", "1"
"300530001002028", "1"
"300530001002026", "1"
"300530001003035", "1"
"300530001003018", "1"
"300530001003041", "1"
"300530001003020", "1"
"300530001003016", "1"
"300530001002046", "1"
"300530001002012", "1"
"300530001003019", "1"
"300530003004048", "2"
"300530001001124", "2"
"300530003004068", "1"
"300530003001519", "2"
"300530003004045", "2"
"300530003004047", "2"
"300530003004051", "2"
"300530003004042", "2"
"300530003001374", "2"
"300530003001360", "2"
"300530003001714", "2"
"300530001001100", "2"
"300530003001372", "2"
"300530001001126", "2"
"300530001001128", "2"
"300530001001127", "2"
"300530003004052", "2"
"300530001001129", "2"
"300530003004054", "2"
"300530003004049", "2"

"300530003004044", "2"
"300530003001523", "2"
"300530003001522", "2"
"300530003001370", "2"
"300530003004046", "2"
"300530003004055", "2"
"300530003001421", "2"
"300530003001340", "2"
"300530003001458", "2"
"300530003001441", "2"
"300530003001457", "2"
"300530003001338", "2"
"300530001003042", "1"
"300530001003051", "1"
"300530001003043", "1"
"300530001003044", "1"
"300530001003045", "1"
"300530001003054", "1"
"300530001003049", "1"
"300530001003048", "1"
"300530001002039", "1"
"300530001002032", "1"
"300530001003047", "1"
"300530001002040", "1"
"300530001002041", "1"
"300530001002031", "1"
"300530001002024", "1"
"300530001003040", "1"
"300530001003021", "1"
"300530001003046", "1"
"300530001003039", "1"
"300530001002020", "1"
"300530001003037", "1"
"300530001002019", "1"
"300530001002016", "1"
"300530001002027", "1"
"300530001002030", "1"
"300530001002023", "1"
"300530001002025", "1"
"300530001002021", "1"
"300530001002022", "1"
"300530001002015", "1"
"300530001002018", "1"
"300530001002017", "1"
"300530002001066", "1"
"300530003004091", "1"
"300530002002002", "1"
"300530002002000", "1"
"300530003004092", "1"
"300530001002002", "1"
"300530003004064", "1"
"300530003004093", "1"
"300530003004094", "1"
"300530003004063", "1"

"300530003004066", "1"
"300530003004065", "1"
"300530003002000", "1"
"300530003002005", "1"
"300530003002006", "1"
"300530003004075", "1"
"300530003002004", "1"
"300530003004078", "1"
"300530003002003", "1"
"300530002001002", "1"
"300530002001001", "1"
"300530003004074", "1"
"300530003001440", "2"
"300530003001433", "2"
"300530003001434", "2"
"300530003001709", "2"
"300530003001704", "2"
"300530003001438", "2"
"300530003004086", "1"
"300530003004085", "1"
"300530003004073", "1"
"300530002001000", "1"
"300530002001054", "1"
"300530002001049", "1"
"300530003002031", "1"
"300530003002035", "1"
"300530003002034", "1"
"300530002001059", "1"
"300530002001058", "1"
"300530002001057", "1"
"300530002001065", "1"
"300530001003008", "1"
"300530001003009", "1"
"300530002003028", "1"
"300530002003027", "1"
"300530002003025", "1"
"300530002003026", "1"
"300530002003017", "1"
"300530002003015", "1"
"300530002003058", "1"
"300530002003029", "1"
"300530002003030", "1"
"300530002003031", "1"
"300530002003036", "1"
"300530002003059", "1"
"300530002003057", "1"
"300530002003035", "1"
"300530002003037", "1"
"300530002003042", "1"
"300530002003024", "1"
"300530002003023", "1"
"300530002003016", "1"
"300530002003032", "1"
"300530002003022", "1"

"300530002001043", "1"
"300530002001038", "1"
"300530002001039", "1"
"300530002001030", "1"
"300530002001042", "1"
"300530002001040", "1"
"300530002001041", "1"
"300530002001032", "1"
"300530002001027", "1"
"300530002001023", "1"
"300530002001019", "1"
"300530002001017", "1"
"300530002001028", "1"
"300530002001020", "1"
"300530002001029", "1"
"300530002001004", "1"
"300530002001008", "1"
"300530002001018", "1"
"300530002001031", "1"
"300530002001016", "1"
"300530002001007", "1"
"300530002001006", "1"
"300530002001005", "1"
"300530002002032", "1"
"300530002002033", "1"
"300530002002028", "1"
"300530002002027", "1"
"300530002002034", "1"
"300530002002026", "1"
"300530002002025", "1"
"300530002002020", "1"
"300530002002021", "1"
"300530002003033", "1"
"300530002003034", "1"
"300530002003021", "1"
"300530002003020", "1"
"300530002003019", "1"
"300530002003018", "1"
"300530002003011", "1"
"300530002003014", "1"
"300530002003013", "1"
"300530002002116", "1"
"300530002003012", "1"
"300530002002114", "1"
"300530002002115", "1"
"300530002002069", "1"
"300530002001056", "1"
"300530002001015", "1"
"300530002001011", "1"
"300530002002063", "1"
"300530002001012", "1"
"300530002002064", "1"
"300530002002068", "1"
"300530002002062", "1"

"300530002001034", "1"
"300530002001033", "1"
"300530002001025", "1"
"300530002001010", "1"
"300530002001009", "1"
"300530002001013", "1"
"300530002001022", "1"
"300530002001014", "1"
"300530002001067", "1"
"300530002001024", "1"
"300530002003001", "1"
"300530002002104", "1"
"300530002002088", "1"
"300530002002108", "1"
"300530002002103", "1"
"300530002002076", "1"
"300530002002077", "1"
"300530002002052", "1"
"300530002002051", "1"
"300530002002087", "1"
"300530002002078", "1"
"300530002002079", "1"
"300530002002050", "1"
"300530002002049", "1"
"300530002002061", "1"
"300530002001046", "1"
"300530002002067", "1"
"300530002002060", "1"
"300530002002059", "1"
"300530002001047", "1"
"300530002001048", "1"
"300530002001035", "1"
"300530002001045", "1"
"300530002001026", "1"
"300530002001036", "1"
"300530002001044", "1"
"300530002001037", "1"
"300530002002058", "1"
"300530002002057", "1"
"300530002002030", "1"
"300530002002031", "1"
"300530002002029", "1"
"300530002002019", "1"
"300530002002022", "1"
"300530002002023", "1"
"300530002002018", "1"
"300530002002006", "1"
"300530002002035", "1"
"300530002002036", "1"
"300530002002024", "1"
"300530002002037", "1"
"300530002002038", "1"
"300530002002013", "1"
"300530002002017", "1"

"300530002002016", "1"
"300530002002007", "1"
"300530002002014", "1"
"300530002002015", "1"
"300530002002005", "1"
"300530002002008", "1"
"300530002002004", "1"
"300530002002001", "1"
"300530002002110", "1"
"300530002002101", "1"
"300530002002109", "1"
"300530002002100", "1"
"300530001002013", "1"
"300530002002099", "1"
"300530001002009", "1"
"300530002002102", "1"
"300530002002093", "1"
"300530002002092", "1"
"300530002002094", "1"
"300530002002095", "1"
"300530002003045", "1"
"300530002003047", "1"
"300530002003044", "1"
"300530002003041", "1"
"300530002003010", "1"
"300530002003040", "1"
"300530002003039", "1"
"300530002003009", "1"
"300530002003008", "1"
"300530002002113", "1"
"300530002002070", "1"
"300530002002112", "1"
"300530002002118", "1"
"300530002002071", "1"
"300530002002072", "1"
"300530002003007", "1"
"300530002002117", "1"
"300530002003006", "1"
"300530002003005", "1"
"300530002002073", "1"
"300530002002066", "1"
"300530002002074", "1"
"300530002002065", "1"
"300530002002056", "1"
"300530002003064", "1"
"300530002003065", "1"
"300530002003053", "1"
"300530002003066", "1"
"300530002003082", "1"
"300530002003067", "1"
"300530002003048", "1"
"300530002003049", "1"
"300530002002091", "1"
"300530002002082", "1"

"300530002002080", "1"
"300530002002048", "1"
"300530002002081", "1"
"300530002002046", "1"
"300530002002047", "1"
"300530002002041", "1"
"300530002002096", "1"
"300530002002098", "1"
"300530002002097", "1"
"300530002002083", "1"
"300530002002084", "1"
"300530001002050", "1"
"300530001002011", "1"
"300530002002085", "1"
"300530002002045", "1"
"300530002002044", "1"
"300530002002043", "1"
"300530002002086", "1"
"300530002002042", "1"
"300530001002010", "1"
"300530001002007", "1"
"300530001002006", "1"
"300530002002039", "1"
"300530002002012", "1"
"300530002002040", "1"
"300530002002011", "1"
"300530002002009", "1"
"300530002002010", "1"
"300530001002003", "1"
"300530002002003", "1"
"300530002003043", "1"
"300530002003050", "1"
"300530002003068", "1"
"300530002003069", "1"
"300530002003051", "1"
"300530002003081", "1"
"300530002003080", "1"
"300530002003076", "1"
"300530002003077", "1"
"300530002003079", "1"
"300530002003078", "1"
"300530002003075", "1"
"300530002003074", "1"
"300530002003070", "1"
"300530002003071", "1"
"300530002003073", "1"
"300530002003072", "1"
"300530002003052", "1"
"300530002002111", "1"
"300530002003000", "1"
"300530002003004", "1"
"300530002003003", "1"
"300530002002106", "1"
"300530002003002", "1"

"300530002002105", "1"
"300530002002090", "1"
"300530002002075", "1"
"300530002002055", "1"
"300530002002054", "1"
"300530002002089", "1"
"300530002002053", "1"
"300530002002107", "1"
"300530004003143", "2"
"300530004003134", "2"
"300530005001979", "2"
"300530005001060", "2"
"300530005001978", "2"
"300530005001054", "2"
"300530005001059", "2"
"300530005001049", "2"
"300530005001067", "2"
"300530005001980", "2"
"300530005001056", "2"
"300530005001988", "2"
"300530005001068", "2"
"300530005001058", "2"
"300530005001057", "2"
"300530005001046", "2"
"300530005001024", "2"
"300530005001023", "2"
"300530005001048", "2"
"300530005001047", "2"
"300530005001022", "2"
"300530005001986", "2"
"300530005001021", "2"
"300530005001020", "2"
"300530005001984", "2"
"300530005001073", "2"
"300530005001018", "2"
"300530005001918", "2"
"300530005001923", "2"
"300530005001929", "2"
"300530005001921", "2"
"300530005001919", "2"
"300530005001122", "2"
"300530005001190", "2"
"300530005001089", "2"
"300530005001037", "2"
"300530005001040", "2"
"300530005001033", "2"
"300530005001035", "2"
"300530005001034", "2"
"300530005001998", "2"
"300530005001036", "2"
"300530005001032", "2"
"300530005001186", "2"
"300530005001199", "2"
"300530005001184", "2"

"300530005001187", "2"
"300530005001188", "2"
"300530005001084", "2"
"300530005001193", "2"
"300530005001083", "2"
"300530005001191", "2"
"300530005001189", "2"
"300530005001088", "2"
"300530005001085", "2"
"300530005001087", "2"
"300530005001086", "2"
"300530005001052", "2"
"300530005001042", "2"
"300530005001065", "2"
"300530005001055", "2"
"300530005001053", "2"
"300530005001051", "2"
"300530005001050", "2"
"300530005001912", "2"
"300530005001233", "2"
"300530005001221", "2"
"300530005001232", "2"
"300530005001223", "2"
"300530005001102", "2"
"300530005001283", "2"
"300530005001983", "2"
"300530005001308", "2"
"300530005001309", "2"
"300530005001284", "2"
"300530005001285", "2"
"300530005001307", "2"
"300530005001304", "2"
"300530005001305", "2"
"300530005001302", "2"
"300530005001287", "2"
"300530005001286", "2"
"300530005001082", "2"
"300530005001226", "2"
"300530005001227", "2"
"300530005001298", "2"
"300530005001303", "2"
"300530005001224", "2"
"300530005001183", "2"
"300530005001182", "2"
"300530005001222", "2"
"300530005001076", "2"
"300530005001074", "2"
"300530005001196", "2"
"300530005001197", "2"
"300530005001195", "2"
"300530005001148", "2"
"300530005001996", "2"
"300530005001143", "2"
"300530005001138", "2"

"300530005001156", "2"
"300530005001155", "2"
"300530005001112", "2"
"300530005001173", "2"
"300530005001126", "2"
"300530005001940", "2"
"300530005001139", "2"
"300530005001142", "2"
"300530005001939", "2"
"300530005001141", "2"
"300530005001129", "2"
"300530005001130", "2"
"300530005001110", "2"
"300530005001127", "2"
"300530005001128", "2"
"300530005001115", "2"
"300530005001096", "2"
"300530005001119", "2"
"300530005001111", "2"
"300530005001108", "2"
"300530005001100", "2"
"300530005001121", "2"
"300530005001117", "2"
"300530005001888", "2"
"300530005001246", "2"
"300530005001276", "2"
"300530005001247", "2"
"300530005001250", "2"
"300530005001198", "2"
"300530005001201", "2"
"300530005001185", "2"
"300530005001194", "2"
"300530005001064", "2"
"300530005001192", "2"
"300530005001069", "2"
"300530005001081", "2"
"300530005001225", "2"
"300530005001079", "2"
"300530005001095", "2"
"300530005001982", "2"
"300530005001038", "2"
"300530005001039", "2"
"300530005001094", "2"
"300530005001093", "2"
"300530005001993", "2"
"300530005001092", "2"
"300530005001091", "2"
"300530005001090", "2"
"300530005001106", "2"
"300530005001116", "2"
"300530005001103", "2"
"300530005001200", "2"
"300530005001098", "2"
"300530005001120", "2"

"300530005001105", "2"
"300530005001113", "2"
"300530005001123", "2"
"300530005001114", "2"
"300530005001104", "2"
"300530005001125", "2"
"300530005001010", "2"
"300530005001014", "2"
"300530005001007", "2"
"300530005001930", "2"
"300530005001006", "2"
"300530005001932", "2"
"300530005001952", "2"
"300530005001951", "2"
"300530005001977", "2"
"300530005001005", "2"
"300530005001009", "2"
"300530005001013", "2"
"300530005001015", "2"
"300530005001012", "2"
"300530005001954", "2"
"300530005001950", "2"
"300530005001944", "2"
"300530005001942", "2"
"300530005001949", "2"
"300530005001011", "2"
"300530005001961", "2"
"300530005001959", "2"
"300530005001956", "2"
"300530005001004", "2"
"300530005001960", "2"
"300530005001001", "2"
"300530005001003", "2"
"300530005001955", "2"
"300530005001002", "2"
"300530005001957", "2"
"300530005001958", "2"
"300530005001962", "2"
"300470002002294", "12"
"300470002002094", "12"
"300470002002295", "12"
"300470002002179", "12"
"300470002002180", "12"
"300470002002181", "12"
"300470002002178", "12"
"300470002002182", "12"
"300470002002183", "12"
"300470002002173", "12"
"300470002002074", "12"
"300290014001065", "11"
"300290014001064", "11"
"300470002002086", "12"
"300470002002073", "12"
"300470002002063", "12"

"300470002002068", "12"
"300470002002080", "12"
"300470002002174", "12"
"300470002002083", "12"
"300470002002071", "12"
"300470002002085", "12"
"300290014001067", "11"
"300290014001066", "11"
"300290014001114", "11"
"300290014001068", "11"
"300290014001069", "11"
"300290014001070", "11"
"300470002002081", "12"
"300470002002084", "12"
"300290014001113", "11"
"300290014001112", "11"
"300630015001063", "97"
"300630009021324", "97"
"300630009021321", "97"
"300630009021315", "97"
"300630009021322", "97"
"300630009021328", "97"
"300630015001067", "97"
"300630009021326", "97"
"300630015001064", "97"
"300630015001024", "97"
"300630015001037", "97"
"300630009021325", "97"
"300630015001022", "97"
"300630015001040", "97"
"300630009021327", "97"
"300630009021329", "97"
"300630015002021", "97"
"300630009021316", "97"
"300630009021247", "97"
"300630009021202", "97"
"300630009021165", "97"
"300630009021170", "97"
"300630009021164", "97"
"300630009021138", "97"
"300630009021136", "97"
"300630009021178", "97"
"300630009021168", "97"
"300630009021191", "97"
"300630009021179", "97"
"300630009021186", "97"
"300630009021176", "97"
"300630009021317", "97"
"300630009021493", "97"
"300630009021416", "97"
"300630009021313", "97"
"300630009021494", "97"
"300630015001043", "97"
"300630015001029", "97"

"300630015001034", "97"
"300630015001044", "97"
"300630015001045", "97"
"300630015001031", "97"
"300630009021319", "97"
"300630015001046", "97"
"300630009021314", "97"
"300630009021312", "97"
"300630015001028", "97"
"300630015001020", "97"
"300630015001019", "97"
"300630015001027", "97"
"300630015001023", "97"
"300630015001026", "97"
"300630009021320", "97"
"300630015001025", "97"
"300630015001039", "97"
"300630015001066", "97"
"300630015001047", "97"
"300630015001048", "97"
"300630015001030", "97"
"300630009021323", "97"
"300630015001062", "97"
"300630015001038", "97"
"300630009021495", "97"
"300630015001041", "97"
"300810002011043", "87"
"300810002011070", "87"
"300810002011069", "87"
"300810002011081", "87"
"300810002011038", "87"
"300810002011034", "87"
"300810002011028", "88"
"300810002011029", "88"
"300810002011027", "88"
"300810002011025", "88"
"300810002011030", "87"
"300810001001034", "88"
"300810003001093", "87"
"300810003002049", "87"
"300810003001092", "87"
"300810003001097", "87"
"300810003001098", "87"
"300810003002047", "87"
"300810003001094", "87"
"300810003001059", "87"
"300810003001058", "87"
"300810003001065", "87"
"300810003001057", "87"
"300810003001084", "87"
"300810003001083", "87"
"300810003001085", "87"
"300810003001082", "87"
"300810003001066", "87"

"300810003001067", "87"
"300810003001068", "87"
"300810003001086", "87"
"300810003001076", "87"
"300810003001038", "87"
"300810003001032", "87"
"300810002011035", "87"
"300810003002057", "87"
"300810003002056", "87"
"300810003002055", "87"
"300810003001034", "87"
"300810003001039", "87"
"300810003001041", "87"
"300810003001035", "87"
"300810003001042", "87"
"300810003002088", "87"
"300810003002054", "87"
"300810003002050", "87"
"300810003002053", "87"
"300810003002051", "87"
"300810003002052", "87"
"300810003001040", "87"
"300810003001043", "87"
"300810002011085", "87"
"300810002011064", "87"
"300810002011065", "87"
"300810002011063", "87"
"300810002011045", "87"
"300810002011067", "87"
"300810002011066", "87"
"300810002011052", "87"
"300810002011071", "87"
"300810002011037", "87"
"300810002011083", "87"
"300810002011044", "87"
"300810002011050", "87"
"300290017005091", "13"
"300290017005096", "13"
"300290017005121", "13"
"300290017005097", "13"
"300290017005117", "13"
"300290017005118", "13"
"300290017005100", "13"
"300290017005116", "13"
"300290017005120", "13"
"300290017005099", "13"
"300290017005119", "13"
"300290017005059", "13"
"300290017005037", "11"
"300290017005102", "13"
"300290017005094", "13"
"300290017005061", "13"
"300290017005105", "13"
"300290017005222", "13"

"300290017005060", "13"
"300290017005107", "13"
"300290017005221", "13"
"300290017005108", "13"
"300290017005038", "11"
"300290014001063", "11"
"300290014001062", "11"
"300290014001056", "11"
"300290014002072", "11"
"300290014001059", "11"
"300290014001060", "11"
"300290014001061", "11"
"300290014001053", "11"
"300290014001048", "11"
"300290014001052", "11"
"300290014001055", "11"
"300290014001054", "11"
"300290014002070", "11"
"300290014002069", "11"
"300290017005123", "11"
"300290017005210", "13"
"300290017005112", "11"
"300290017005111", "11"
"300290014002073", "11"
"300290017005106", "13"
"300290017005110", "11"
"300290017005109", "13"
"300290017005114", "11"
"300290014002006", "11"
"300290017005115", "11"
"300290017005226", "11"
"300290017005228", "11"
"300290017005227", "11"
"300290014002011", "11"
"300290017005113", "11"
"300290014002013", "11"
"300290014002014", "11"
"300290014002016", "11"
"300290014002015", "11"
"300290014002008", "11"
"300290014002007", "11"
"300290014002022", "11"
"300290014002005", "11"
"300290014002009", "11"
"300290014002079", "11"
"300290014002010", "11"
"300290014002081", "11"
"300290014002012", "11"
"300290014003079", "11"
"300290014003078", "11"
"300290014003077", "11"
"300290014003074", "11"
"300290017005047", "11"
"300290017005049", "11"

"300290017005050", "11"
"300290017005058", "13"
"300290017005046", "11"
"300290017005043", "11"
"300290017005048", "11"
"300290017005213", "11"
"300290017005044", "11"
"300290017005032", "11"
"300290017005031", "11"
"300290017005028", "11"
"300290017005045", "11"
"300290017005029", "11"
"300290017005019", "11"
"300290017005022", "11"
"300290017005021", "11"
"300290017005030", "11"
"300290017005033", "11"
"300290017005034", "11"
"300290017005020", "11"
"300290008003087", "11"
"300290008003086", "11"
"300290017005027", "11"
"300290017005036", "11"
"300290017005026", "11"
"300290011003007", "7"
"300290012003056", "7"
"300290012003050", "7"
"300290012004062", "7"
"300290012004060", "7"
"300290012004061", "7"
"300290012004049", "7"
"300290009004032", "7"
"300290009004031", "7"
"300290009004026", "7"
"300290009004027", "7"
"300290009004030", "7"
"300290009004028", "7"
"300290009004001", "9"
"300290009004006", "9"
"300290009004003", "9"
"300290009004002", "9"
"300290009004016", "7"
"300290009004007", "7"
"300290009004015", "7"
"300290009004008", "7"
"300290009004024", "7"
"300290009004017", "7"
"300290009004014", "7"
"300290009004005", "9"
"300290009004004", "9"
"300290009004009", "7"
"300290009003008", "9"
"300290009002026", "9"
"300290009002013", "9"

"300290009002018", "9"
"300290009002015", "9"
"300290011006019", "7"
"300290011006016", "7"
"300290011006011", "7"
"300290012001069", "8"
"300290012001027", "8"
"300290011004012", "7"
"300290011004011", "7"
"300290011004000", "7"
"300290012001017", "7"
"300290012001016", "8"
"300290012001008", "7"
"300290012001025", "8"
"300290012001015", "8"
"300290012001006", "7"
"300290011006031", "7"
"300290011006017", "7"
"300290011006018", "7"
"300290012003057", "7"
"300290011006001", "7"
"300290011003030", "7"
"300290011003023", "7"
"300290012003054", "7"
"300290011006000", "7"
"300290012003055", "7"
"300290012003058", "7"
"300290012003052", "7"
"300290011003005", "7"
"300290011003001", "7"
"300290011003009", "7"
"300290011003008", "7"
"300290012003053", "7"
"300290012003051", "7"
"300290011004018", "7"
"300290012001080", "8"
"300290012001079", "8"
"300290012002081", "8"
"300290012001090", "8"
"300290012001060", "8"
"300290012001081", "8"
"300290012001101", "8"
"300290012001064", "8"
"300290012001089", "8"
"300290012001063", "8"
"300290012001068", "8"
"300290012001078", "8"
"300290011004024", "7"
"300290011004025", "7"
"300290012001073", "8"
"300290012001074", "7"
"300290012001066", "8"
"300290012001067", "8"
"300290012001062", "8"

"300290012001018", "8"
"300290012001019", "8"
"300290012001076", "8"
"300290012001071", "8"
"300290012001077", "8"
"300290012001065", "8"
"300290012001023", "8"
"300290012001024", "8"
"300290012001097", "8"
"300290012001022", "8"
"300290012001026", "8"
"300290010001073", "7"
"300290010001044", "7"
"300290010001043", "7"
"300290010001035", "7"
"300290010001036", "7"
"300290010001033", "7"
"300290010001046", "7"
"300290010001047", "7"
"300290010001042", "7"
"300290010001032", "7"
"300290010001037", "7"
"300290010001025", "7"
"300290010001020", "7"
"300290010001017", "7"
"300290010001026", "7"
"300290010001027", "7"
"300290010001019", "7"
"300290010001018", "7"
"300290012002069", "8"
"300290012002067", "8"
"300290012002028", "8"
"300290012002093", "8"
"300290011005029", "8"
"300290011005028", "8"
"300290012002027", "8"
"300290012002026", "8"
"300290011005024", "8"
"300290011005025", "8"
"300290011005021", "7"
"300290011005000", "7"
"300290011005020", "7"
"300290011004022", "7"
"300290011004023", "7"
"300290008003077", "11"
"300290014003073", "11"
"300290014003076", "11"
"300290008003076", "11"
"300290014003064", "11"
"300290014003063", "11"
"300290014003065", "11"
"300290014003068", "11"
"300290008003075", "11"
"300290008003073", "11"

"300290008003071", "11"
"300290008003068", "11"
"300290008003085", "11"
"300290008003067", "11"
"300290008003070", "11"
"300290008003069", "11"
"300290008003072", "11"
"300290008003066", "11"
"300290008003079", "11"
"300290008003080", "11"
"300290008003065", "11"
"300290008003064", "11"
"300290008003062", "8"
"300290008003063", "8"
"300290012002077", "8"
"300290012002080", "8"
"300290012002079", "11"
"300290012002078", "8"
"300290012002103", "8"
"300290012002086", "11"
"300290012002082", "11"
"300290008003038", "11"
"300630009021492", "97"
"300630009021318", "97"
"300630009021246", "97"
"300630015002022", "97"
"300630015002019", "97"
"300630015002020", "97"
"300630009021248", "97"
"300630009021251", "97"
"300630015002047", "97"
"300630009021250", "97"
"300630009021183", "97"
"300630009021169", "97"
"300630009021162", "97"
"300630009021187", "97"
"300630009021185", "97"
"300630009021180", "97"
"300630009021167", "97"
"300630009021175", "97"
"300630009021279", "97"
"300630009021276", "97"
"300630009021174", "97"
"300630009021540", "96"
"300630009021278", "97"
"300630009021273", "97"
"300630009021541", "97"
"300630009021282", "97"
"300630016001121", "96"
"300630009021277", "97"
"300630009021188", "97"
"300630009021280", "97"
"300630016001133", "96"
"300630016001134", "96"

"300619646001525", "14"
"300619646002203", "14"
"300619646002202", "14"
"300619646002201", "14"
"300619646001522", "14"
"300619646002149", "14"
"300619646002142", "14"
"300619646002198", "14"
"300619646002153", "14"
"300619646002152", "14"
"300619646002135", "14"
"300619646002147", "14"
"300619646002199", "14"
"300619646002145", "14"
"300619645001330", "14"
"300619645001323", "14"
"300619646002188", "14"
"300619646002129", "14"
"300619646002128", "14"
"300619646002146", "14"
"300619646002160", "14"
"300619646002126", "14"
"300619646002161", "14"
"300619646002144", "14"
"300619645001307", "14"
"300619645001306", "14"
"300619645001327", "14"
"300619645001335", "14"
"300619645001321", "14"
"300619645001322", "14"
"300619645001324", "14"
"300619645001329", "14"
"300630018004023", "92"
"300630018004031", "92"
"300630018004106", "92"
"300630018004099", "92"
"300630018004162", "92"
"300630018004095", "92"
"300630018004096", "92"
"300630018004142", "92"
"300630018004143", "92"
"300630018004141", "92"
"300630018004140", "92"
"300630018004034", "92"
"300630018004033", "92"
"300630018001014", "92"
"300630018004125", "92"
"300630018004126", "92"
"300630018001013", "92"
"300630018004134", "92"
"300630018001012", "92"
"300630018004138", "92"
"300630018004082", "92"
"300630018004144", "92"

"300630018004083", "92"
"300630018004145", "92"
"300630018004080", "92"
"300630018004128", "92"
"300630018004123", "92"
"300630018004120", "92"
"300630018004121", "92"
"300630018004122", "92"
"300630018004093", "92"
"300630018004129", "92"
"300619646002148", "14"
"300619646002125", "14"
"300619645001172", "14"
"300619646002196", "14"
"300619645001168", "14"
"300619646002137", "14"
"300619646002130", "14"
"300619646002162", "14"
"300619646002150", "14"
"300619646002151", "14"
"300619645001190", "14"
"300619645001183", "14"
"300619645001199", "14"
"300619645001238", "14"
"300619645001200", "14"
"300619645001187", "14"
"300619645001185", "14"
"300619645001196", "14"
"300619645001189", "14"
"300619645001173", "14"
"300619645001184", "14"
"300619645001086", "14"
"300619646002157", "14"
"300619646002136", "14"
"300619646002140", "14"
"300619646002133", "14"
"300619645001178", "14"
"300619645001081", "14"
"300619646002155", "14"
"300619645001085", "14"
"300619645001087", "14"
"300619645001080", "14"
"300619646002174", "14"
"300619646002181", "14"
"300619646002176", "14"
"300619646002173", "14"
"300619645001163", "14"
"300619645001161", "14"
"300619645001169", "14"
"300619645001165", "14"
"300619645001162", "14"
"300619645001208", "14"
"300619645001167", "14"
"300619645001164", "14"

"300619645001177", "14"
"300619645001078", "14"
"300619645001073", "14"
"300619645001079", "14"
"300619645001351", "14"
"300619645001082", "14"
"300619645001083", "14"
"300619645001072", "14"
"300619646002214", "14"
"300619646002180", "14"
"300619645001356", "14"
"300619645001053", "14"
"300619645001057", "14"
"300619645001066", "14"
"300619645001054", "14"
"300619646002215", "14"
"300619645001068", "14"
"300619645001051", "14"
"300619645001052", "14"
"300619645001071", "14"
"300619645001075", "14"
"300619645001093", "14"
"300619645001070", "14"
"300619645001350", "14"
"300619645001094", "14"
"300619645001349", "14"
"300619645001084", "14"
"300619645001069", "14"
"300619645001092", "14"
"300619645001099", "14"
"300619645001064", "14"
"300619645001062", "14"
"300619645001100", "14"
"300619645001018", "14"
"300619645001063", "14"
"300619645001016", "14"
"300619645001089", "14"
"300619645001077", "14"
"300619645001095", "14"
"300619645001090", "14"
"300619645001096", "14"
"300619645001088", "14"
"300619645001074", "14"
"300619645001102", "14"
"300619645001076", "14"
"300619645001091", "14"
"300619645001017", "14"
"300619645001101", "14"
"300630009021387", "97"
"300630009021399", "97"
"300630009021517", "97"
"300630009021398", "97"
"300810002011101", "87"
"300810002011048", "87"

"300810002011102", "87"
"300810002011040", "87"
"300810003002058", "87"
"300810003001037", "87"
"300810002011051", "87"
"300810003001036", "87"
"300810002011046", "87"
"300810002011036", "87"
"300810002011026", "88"
"300619645002265", "14"
"300619645002278", "14"
"300619645002259", "14"
"300619645002209", "14"
"300619645002232", "14"
"300619645001305", "14"
"300619645001304", "14"
"300619645001227", "14"
"300619645002261", "14"
"300619645002221", "14"
"300619645002329", "14"
"300619645002264", "14"
"300619645002227", "14"
"300619645002330", "14"
"300619645002331", "14"
"300619645002216", "14"
"300619645002228", "14"
"300619645002324", "14"
"300619645002325", "14"
"300619645002323", "14"
"300619645002280", "14"
"300630018004092", "92"
"300630018004124", "92"
"300630018004094", "92"
"300630018004139", "92"
"300630018004035", "92"
"300630018004038", "92"
"300630018004036", "92"
"300630018004160", "92"
"300630018004037", "92"
"300630018004032", "92"
"300630018004132", "92"
"300630018004091", "92"
"300630018004130", "92"
"300630018004131", "92"
"300630018004133", "92"
"300630018004087", "92"
"300630018004090", "92"
"300630018004088", "92"
"300770001001969", "80"
"300630018004039", "92"
"300630018001402", "92"
"300630018001163", "92"
"300630018001052", "92"
"300630018001165", "92"

"300630018001051", "92"
"300630018001036", "92"
"300630018001050", "92"
"300630018001411", "92"
"300630018001043", "92"
"300630018001055", "92"
"300630018001037", "92"
"300630018001410", "92"
"300630018001071", "92"
"300630018001064", "92"
"300630018002402", "92"
"300630018001089", "92"
"300630018001094", "92"
"300630018001096", "92"
"300630018001106", "92"
"300630018001107", "92"
"300630018001406", "92"
"300630018001063", "92"
"300630018002406", "92"
"300630018001088", "92"
"300630018001113", "92"
"300630018001092", "92"
"300630018001099", "92"
"300630018001101", "92"
"300630018001097", "92"
"300630018001100", "92"
"300630018001102", "92"
"300630018001112", "92"
"300630018001091", "92"
"300630018001111", "92"
"300630018001098", "92"
"300630018002475", "92"
"300630018001095", "92"
"300630018002408", "92"
"300630018002407", "92"
"300630018002409", "92"
"300630018001059", "92"
"300630018002412", "92"
"300630018002401", "92"
"300630018002405", "92"
"300630018004149", "92"
"300630018004043", "92"
"300630018004148", "92"
"300630018004040", "92"
"300630018004041", "92"
"300630018004042", "92"
"300770001001967", "80"
"300770001001966", "80"
"300770001001003", "80"
"300630018004079", "92"
"300630018004147", "92"
"300630018004151", "92"
"300630018004150", "92"
"300630018004063", "92"

"300630018004065", "92"
"300630018004044", "92"
"300630018004064", "92"
"300630018004073", "92"
"300630018004047", "92"
"300770001001048", "80"
"300770001001990", "80"
"300770001001014", "80"
"300630018001216", "92"
"300630018001206", "92"
"300630018001204", "92"
"300630018001219", "92"
"300630018001217", "92"
"300630018001238", "92"
"300630018001224", "92"
"300630018001223", "92"
"300630018001203", "92"
"300630018001395", "92"
"300630018003029", "94"
"300630018003033", "94"
"300630018001085", "92"
"300630018001070", "92"
"300630018001069", "92"
"300630018001108", "92"
"300630018001082", "92"
"300630018001081", "92"
"300630018001078", "92"
"300630018001068", "92"
"300630018001084", "92"
"300630018001072", "92"
"300630018001080", "92"
"300630018002416", "92"
"300630018001076", "92"
"300630018001079", "92"
"300630018001073", "92"
"300630018001077", "92"
"300630018002415", "92"
"300630018002414", "92"
"300630018001067", "92"
"300630018001074", "92"
"300630018001066", "92"
"300630018001065", "92"
"300630018001320", "92"
"300630018001322", "92"
"300630018001261", "92"
"300630018001267", "92"
"300630018001277", "92"
"300630018001415", "92"
"300630018001414", "92"
"300630018001275", "92"
"300630018004059", "92"
"300630018004061", "92"
"300630018004060", "92"
"300770001001057", "80"

"300770001001984", "80"
"300630018004056", "92"
"300770001001012", "80"
"300899403001370", "14"
"300899403001364", "14"
"300899403001356", "14"
"300899403001384", "14"
"300899403001367", "14"
"300899403001385", "14"
"300899403001391", "14"
"300899403001368", "14"
"300899403001406", "14"
"300899403001369", "14"
"300899403001371", "14"
"300899403001363", "14"
"300899403001362", "14"
"300899403001372", "14"
"300899403001359", "14"
"300899403001358", "14"
"300899403001334", "14"
"300899403001333", "14"
"300899403001321", "14"
"300899403001318", "14"
"300899403001332", "14"
"300899403001322", "14"
"300899403001325", "14"
"300899403001305", "14"
"300899403001319", "14"
"300899403001267", "14"
"300899403001306", "14"
"300899403001320", "14"
"300899403001266", "14"
"300899403001268", "14"
"300899403001417", "14"
"300899403001265", "14"
"300899403001264", "14"
"300899403001252", "14"
"300899403001357", "14"
"300899403001326", "14"
"300899403001328", "14"
"300899403001323", "14"
"300899403001327", "14"
"300899403001254", "14"
"300899403001250", "14"
"300899403001251", "14"
"300899403001392", "14"
"300899403001374", "14"
"300899403001375", "14"
"300899403001373", "14"
"300899403001395", "14"
"300899403001376", "14"
"300899403001377", "14"
"300899403001366", "14"
"300899403001360", "14"

"300899403001396", "14"
"300899403001378", "14"
"300899403001365", "14"
"300899403001379", "14"
"300479407001098", "93"
"300479407001094", "93"
"300899403001263", "14"
"300899403001239", "14"
"300899403001233", "14"
"300899403001241", "14"
"300899403001237", "14"
"300899403001166", "14"
"300899403001234", "14"
"300899403001235", "14"
"300479406004123", "93"
"300479406004122", "93"
"300479406004124", "93"
"300479406004112", "93"
"300479406004151", "93"
"300899403001236", "14"
"300479406004149", "93"
"300479406004163", "93"
"300479406004153", "93"
"300479406004148", "93"
"300479406004150", "93"
"300479406004152", "93"
"300479406004154", "93"
"300899403001244", "14"
"300479406004165", "93"
"300479406004180", "93"
"300479406004147", "93"
"300479406004146", "93"
"300479406004170", "93"
"300479406004168", "93"
"300479406004166", "93"
"300479406004169", "93"
"300479406004164", "93"
"300479406004145", "93"
"300479406004155", "93"
"300479406004167", "93"
"300479406004179", "93"
"300479406004159", "93"
"300479406004176", "93"
"300479406004175", "93"
"300479406004127", "93"
"300479406004171", "93"
"300479406004174", "93"
"300479406004173", "93"
"300479406004156", "93"
"300479406004177", "93"
"300479406004158", "93"
"300479406004157", "93"
"300479406004111", "93"
"300479406004092", "93"

"300479406004126", "93"
"300479406004094", "93"
"300479406004128", "93"
"300479406004129", "93"
"300479406004090", "93"
"300479406004091", "93"
"300479405001149", "93"
"300479405001152", "93"
"300479406004089", "93"
"300479405001222", "93"
"300899403001247", "14"
"300899403001246", "14"
"300899403001245", "14"
"300479406004172", "93"
"300479406004182", "93"
"300479406004181", "93"
"300630002021131", "96"
"300630002021012", "96"
"300630002021132", "96"
"300630002021133", "96"
"300630002021003", "96"
"300630002021005", "96"
"300630002021008", "96"
"300630002021134", "96"
"300630002021004", "96"
"300630002021002", "96"
"300630002023113", "96"
"300630002023114", "94"
"300630002021001", "96"
"300630002021011", "96"
"300630002021010", "96"
"300630002021007", "96"
"300630002021000", "96"
"300630002023116", "96"
"300630002021009", "96"
"300630002023115", "94"
"300630001003053", "94"
"300630001003036", "94"
"300630002023021", "94"
"300630002023023", "94"
"300630002023019", "94"
"300630009021525", "97"
"300630009021139", "97"
"300630009021097", "96"
"300630009021098", "97"
"300630009021146", "96"
"300630009021142", "97"
"300630009021140", "96"
"300630009021157", "97"
"300630009021143", "96"
"300630009021161", "96"
"300630009021141", "96"
"300630009021145", "96"
"300630009021147", "96"

"300630009021148", "96"
"300630009021144", "96"
"300630009021151", "96"
"300630016001036", "96"
"300630009021005", "96"
"300630009021006", "96"
"300630009021011", "96"
"300630016001150", "96"
"300630016001006", "96"
"300630009021010", "96"
"300630016001010", "96"
"300630009021529", "96"
"300630009021528", "96"
"300630009021527", "96"
"300630016001007", "96"
"300630009021100", "96"
"300630009021099", "96"
"300630016001053", "96"
"300630016001055", "96"
"300630009021009", "96"
"300630009021008", "96"
"300630016001009", "96"
"300630016001054", "96"
"300630016001011", "94"
"300630016001012", "96"
"300630016001141", "94"
"300479406004196", "93"
"300479406004197", "93"
"300479406004049", "93"
"300479406004048", "93"
"300479406004188", "93"
"300479406004190", "93"
"300479406004189", "93"
"300479406004050", "93"
"300479405001213", "93"
"300479407001100", "93"
"300479407001101", "93"
"300479407001103", "93"
"300479407001154", "93"
"300479407001114", "93"
"300479407001102", "93"
"300479407001085", "93"
"300479407001083", "93"
"300479407001082", "93"
"300479407001080", "93"
"300479407001118", "93"
"300479407001115", "93"
"300479407001084", "93"
"300479407001113", "93"
"300479407001116", "93"
"300479407001117", "93"
"300479407001105", "93"
"300479407001108", "93"
"300479407001112", "93"

"300479407001121", "93"
"300479407001111", "93"
"300479407001120", "93"
"300479407001109", "93"
"300479407001107", "93"
"300479407001106", "93"
"300479407001130", "93"
"300479407001146", "93"
"300479407001110", "93"
"300479407001125", "93"
"300479407001139", "93"
"300479407001124", "93"
"300479407001127", "93"
"300479407001122", "93"
"300479407001119", "93"
"300479407001123", "93"
"300479407001062", "93"
"300479407001054", "93"
"300479407001059", "93"
"300479407001053", "93"
"300479407001049", "93"
"300479406001148", "93"
"300479406001137", "93"
"300479406001138", "93"
"300479407001051", "93"
"300479407001046", "93"
"300479407001048", "93"
"300479407001047", "93"
"300479406001159", "93"
"300479406001139", "93"
"300479406001178", "93"
"300479406001157", "93"
"300479406001158", "93"
"300479406001160", "93"
"300479406001116", "93"
"300479407001055", "93"
"300630018004000", "92"
"300770001001982", "80"
"300770001001978", "80"
"300770001001979", "80"
"300770001001980", "80"
"300770001001970", "80"
"300770001001972", "80"
"300770001001981", "80"
"300770001001974", "80"
"300770001001973", "80"
"300630018002379", "92"
"300630018002342", "92"
"300630018002344", "92"
"300630018002340", "92"
"300630018002343", "92"
"300770001001975", "80"
"300770001001976", "80"
"300770001001018", "80"

"300770001001009", "80"
"300770001001020", "80"
"300770001001968", "80"
"300770001001010", "80"
"300770001001971", "80"
"300770001001977", "80"
"300770001001011", "80"
"300770001001028", "80"
"300770001001988", "80"
"300770001001985", "80"
"300770001001004", "80"
"300770001001021", "80"
"300770001001044", "80"
"300770001001015", "80"
"300630018002020", "92"
"300630018002029", "92"
"300630018002003", "92"
"300630018002534", "92"
"300630018002016", "92"
"300630018002044", "92"
"300630018002025", "92"
"300630018002048", "92"
"300630018002019", "92"
"300630018002042", "92"
"300630018002034", "92"
"300630018002063", "92"
"300630018002521", "92"
"300630018002000", "92"
"300630018002033", "92"
"300630018002015", "92"
"300630018002058", "92"
"300630018002049", "92"
"300630018002010", "92"
"300630018002504", "92"
"300630018002018", "92"
"300630018004013", "92"
"300630018004019", "92"
"300630018004159", "92"
"300630018004022", "92"
"300630018004002", "92"
"300630018004028", "92"
"300630018004001", "92"
"300630018004030", "92"
"300630018004029", "92"
"300630018004027", "92"
"300630018004003", "92"
"300630016002049", "94"
"300630016001035", "94"
"300630016001145", "94"
"300630016002064", "94"
"300630016001056", "94"
"300630016001057", "94"
"300630016003030", "94"
"300630016003029", "94"

"300630016002048", "94"
"300630016002047", "94"
"300630016003005", "94"
"300630016001033", "96"
"300630016001045", "96"
"300630016001046", "96"
"300630016001060", "96"
"300630016003058", "96"
"300630016003061", "94"
"300630016003060", "96"
"300630016003059", "94"
"300630016002046", "94"
"300630016003004", "94"
"300630016002042", "94"
"300630016002016", "94"
"300630016002045", "94"
"300630016002043", "94"
"300630016002044", "94"
"300630016003009", "94"
"300630016003057", "96"
"300630016003010", "94"
"300630016003077", "94"
"300630016002024", "94"
"300630016002030", "94"
"300630016002032", "14"
"300630016002022", "94"
"300630016002011", "94"
"300899403001414", "14"
"300899403001389", "14"
"300899403001416", "14"
"300899403001413", "14"
"300630016002023", "94"
"300630016002028", "94"
"300899403001403", "14"
"300630016002025", "94"
"300630016002014", "94"
"300630016002010", "94"
"300630016002008", "94"
"300630016002034", "94"
"300630016002009", "94"
"300899403001415", "14"
"300630016002020", "94"
"300899403001422", "14"
"300899403001421", "14"
"300899403001405", "14"
"300899403001407", "14"
"300899403001404", "14"
"300899403001394", "14"
"300899403001393", "14"
"300630016002004", "94"
"300630016002007", "94"
"300899403001423", "14"
"300479407002113", "93"
"300479407002107", "93"

"300630016002005", "94"
"300479407002106", "93"
"300479407002105", "93"
"300479407002111", "93"
"300479407002108", "93"
"300479407001099", "93"
"300630016001125", "96"
"300630016001111", "96"
"300630016001109", "96"
"300630016001077", "96"
"300630016001143", "96"
"300630016001110", "96"
"300630016001107", "96"
"300630016001108", "96"
"300630016001127", "96"
"300630016001079", "96"
"300630016001078", "96"
"300630016001076", "96"
"300630016001083", "96"
"300630016001080", "96"
"300630016001096", "96"
"300630016001095", "96"
"300630016001082", "96"
"300630016003076", "96"
"300630016001081", "96"
"300630016001098", "96"
"300630016001097", "96"
"300630016001091", "96"
"300630016001093", "96"
"300630016001092", "96"
"300630016001070", "96"
"300630016001075", "96"
"300630016001069", "96"
"300630016003011", "94"
"300479406002082", "15"
"300479406002049", "15"
"300479406002088", "15"
"300479406002087", "15"
"300479406002086", "15"
"300479406002085", "15"
"300479406002050", "15"
"300479406002081", "15"
"300479406002096", "15"
"300479406002078", "15"
"300479406002079", "15"
"300479406002080", "15"
"300479406002077", "15"
"300479406002051", "15"
"300479406002071", "15"
"300479406002072", "15"
"300479407001138", "93"
"300479407001137", "93"
"300479407001136", "93"
"300479407001135", "93"

"300479407001134", "93"
"300479407001128", "93"
"300479407001133", "93"
"300479407001132", "93"
"300479407001126", "93"
"300479407001061", "93"
"300479407001060", "93"
"300479407001129", "93"
"300479407001038", "93"
"300479407001039", "93"
"300479407001031", "93"
"300479407001037", "93"
"300619645001152", "14"
"300619645001338", "14"
"300619645001110", "14"
"300619645001108", "14"
"300619645001014", "14"
"300619645001109", "14"
"300619645001006", "14"
"300619645001009", "14"
"300619645001010", "14"
"300619645001011", "14"
"300619645001111", "14"
"300619645001112", "14"
"300619645001008", "14"
"300619645001015", "14"
"300619645001106", "14"
"300619645001007", "14"
"300619645001012", "14"
"300619645001129", "14"
"300619645001128", "14"
"300619645001005", "14"
"300619645001004", "14"
"300619645002098", "14"
"300619645002059", "14"
"300619645002058", "14"
"300619645002062", "14"
"300619645001141", "14"
"300619645001140", "14"
"300619645002056", "14"
"300619645001135", "14"
"300619645002060", "14"
"300619645002067", "14"
"300619645002065", "14"
"300619645002029", "14"
"300619645002040", "14"
"300619645002093", "14"
"300619645002057", "14"
"300619645002009", "14"
"300619645001115", "14"
"300619645001127", "14"
"300619645001126", "14"
"300619645001116", "14"
"300619645001117", "14"

"300619645001130", "14"
"300619645001353", "14"
"300619645001123", "14"
"300619645001125", "14"
"300619645001124", "14"
"300619645001003", "14"
"300619645001002", "14"
"300619645001122", "14"
"300619645001001", "14"
"300619645001145", "14"
"300619645001344", "14"
"300619645001144", "14"
"300619645001346", "14"
"300619645001118", "14"
"300619645001119", "14"
"300619645001131", "14"
"300619645001120", "14"
"300619645001121", "14"
"300619645001296", "14"
"300619645002258", "14"
"300619645002170", "14"
"300619645002155", "14"
"300479406001015", "15"
"300479406001016", "15"
"300479406003032", "15"
"300479406003033", "15"
"300479406001013", "93"
"300479406004034", "93"
"300479406004038", "93"
"300479406001012", "93"
"300479406001014", "93"
"300479406004035", "93"
"300479406004007", "15"
"300479406004006", "15"
"300479406004005", "15"
"300479406004036", "15"
"300479405003063", "93"
"300479406004004", "15"
"300479406001004", "15"
"300479406001010", "15"
"300479406001005", "15"
"300479406001011", "15"
"300479406004003", "15"
"300479406001003", "15"
"300479405001143", "93"
"300479405001146", "93"
"300899403001033", "14"
"300479405001142", "93"
"300479405001140", "93"
"300479405001139", "93"
"300479405001220", "93"
"300479405001147", "93"
"300479405001166", "93"
"300479405001148", "93"

"300479405001154", "93"
"300479405001167", "93"
"300479405001235", "93"
"300479405001128", "93"
"300479405001131", "93"
"300479405001129", "93"
"300479405001130", "93"
"300479405001236", "93"
"300479405001228", "93"
"300479405001132", "93"
"300479405001221", "93"
"300479405001133", "93"
"300479405001134", "93"
"300479405001150", "93"
"300479405001136", "93"
"300479405001153", "93"
"300479405001151", "93"
"300479405001164", "93"
"300479405001135", "93"
"300479405001155", "93"
"300479405001156", "93"
"300479405001165", "93"
"300479405001137", "93"
"300479405001125", "93"
"300479405001126", "93"
"300479405001124", "93"
"300479405001039", "93"
"300479405001024", "93"
"300479405001023", "93"
"300479405001025", "93"
"300479405001041", "93"
"300479405001042", "93"
"300630016002002", "94"
"300630016002000", "94"
"300630016002001", "94"
"300479407002114", "93"
"300479407002115", "93"
"300479407002099", "93"
"300479407002112", "93"
"300479407002101", "93"
"300479407002098", "93"
"300479407001152", "93"
"300479407001153", "93"
"300479407002104", "93"
"300479407002100", "93"
"300479407002103", "93"
"300479407002093", "93"
"300479407002094", "93"
"300479407002097", "93"
"300479407002095", "93"
"300479407002096", "93"
"300479407001104", "93"
"300479407002019", "93"
"300479407002017", "93"

"300479407001148", "93"
"300479407002013", "93"
"300479407002012", "93"
"300479407001150", "93"
"300479407001151", "93"
"300479407002010", "93"
"300479407002009", "93"
"300479407002005", "93"
"300479407001147", "93"
"300479407001149", "93"
"300479407001143", "93"
"300479407001144", "93"
"300479407001141", "93"
"300479407001131", "93"
"300479407001140", "93"
"300630018003116", "94"
"300630018003135", "94"
"300630018003113", "94"
"300630018003112", "94"
"300630018003110", "94"
"300630018003106", "94"
"300630018003105", "94"
"300630018003103", "94"
"300630018003136", "94"
"300630018003138", "94"
"300630018003137", "94"
"300630018003134", "94"
"300630018003133", "94"
"300630018003131", "94"
"300630018003129", "94"
"300630018003121", "94"
"300630018003132", "94"
"300630018003115", "94"
"300630018003130", "94"
"300630018003117", "94"
"300630018003118", "94"
"300630018003065", "94"
"300630018003119", "94"
"300630018003120", "94"
"300630018003109", "94"
"300630018003107", "94"
"300630018003108", "94"
"300630018002367", "92"
"300630018002395", "92"
"300630018002396", "92"
"300630018002392", "92"
"300630018004009", "92"
"300630018002391", "92"
"300630018004010", "92"
"300630018002420", "92"
"300630018002419", "92"
"300630018002399", "92"
"300630018002418", "92"
"300630018004103", "92"

"300630018002400", "92"
"300630018004020", "92"
"300630018004012", "92"
"300630018002398", "92"
"300630018004011", "92"
"300630018004006", "92"
"300630018004007", "92"
"300630018004008", "92"
"300630018004018", "92"
"300630018004004", "92"
"300630018004017", "92"
"300630018004016", "92"
"300630018004021", "92"
"300630018004014", "92"
"300630018004015", "92"
"300630018002374", "92"
"300630018004005", "92"
"300630018002376", "92"
"300630018002375", "92"
"300630018002382", "92"
"300630018002404", "92"
"300630018002403", "92"
"300630018002386", "92"
"300630018002385", "92"
"300630018002266", "92"
"300630018002254", "92"
"300630018002272", "92"
"300630018002263", "92"
"300630018002269", "92"
"300630018002384", "92"
"300630018002294", "92"
"300630018002290", "92"
"300630018002293", "92"
"300630018002255", "92"
"300630018002295", "92"
"300630018002298", "92"
"300630018002301", "92"
"300630018002300", "92"
"300630018002329", "92"
"300630018002328", "92"
"300630018002353", "92"
"300630018002332", "92"
"300630018002333", "92"
"300630018002393", "92"
"300630018002394", "92"
"300630018002397", "92"
"300630018002288", "92"
"300630018002289", "92"
"300630018002370", "92"
"300630018002373", "92"
"300630018002368", "92"
"300630018002369", "92"
"300479407002049", "93"
"300479407002037", "93"

"300479407002042", "93"
"300479407002036", "93"
"300479407002055", "93"
"300479407002119", "93"
"300479407002043", "93"
"300479407002039", "93"
"300479407002011", "93"
"300479407002125", "93"
"300479407002006", "93"
"300479407001142", "93"
"300479407002003", "93"
"300479407002004", "93"
"300479407002001", "93"
"300479407001145", "93"
"300479407002026", "93"
"300479407002027", "93"
"300479407002047", "93"
"300479407002092", "93"
"300479407002048", "93"
"300479407002051", "93"
"300479407002069", "93"
"300479407002035", "93"
"300479407002056", "93"
"300479407002123", "93"
"300479407002124", "93"
"300479407002002", "93"
"300479407002000", "93"
"300630018003089", "94"
"300630018003090", "94"
"300630018003091", "94"
"300630018002423", "92"
"300630018002249", "92"
"300630018002250", "92"
"300630018002256", "92"
"300630018002118", "92"
"300630018002264", "92"
"300630018002279", "92"
"300630018002267", "92"
"300630018002281", "92"
"300630018002277", "92"
"300630018002284", "92"
"300630018002283", "92"
"300630018002125", "92"
"300630018002167", "92"
"300630018002138", "92"
"300630018002282", "92"
"300630018002126", "92"
"300630018002062", "92"
"300630018002037", "92"
"300630018002287", "92"
"300630018002520", "92"
"300630018002145", "92"
"300630018002014", "92"
"300630018002006", "92"

"300630018002507", "92"
"300630018002512", "92"
"300630018002390", "92"
"300630018002389", "92"
"300630018002387", "92"
"300630018002532", "92"
"300630018002271", "92"
"300630018002533", "92"
"300290001002544", "10"
"300290001002545", "15"
"300290001002553", "10"
"300290001002554", "15"
"300290001002974", "15"
"300290001002134", "15"
"300290001002152", "15"
"300630018003005", "94"
"300630018003006", "94"
"300630018003012", "94"
"300630018003013", "94"
"300630018003015", "94"
"300630018003004", "94"
"300630018003007", "94"
"300630018003023", "94"
"300630018003019", "94"
"300630018003011", "94"
"300630018003000", "94"
"300630018002258", "92"
"300630018002270", "92"
"300630018002252", "92"
"300630018002273", "92"
"300630018002278", "92"
"300630018002257", "92"
"300630018002413", "92"
"300630018002388", "92"
"300630018002265", "92"
"300630018002276", "92"
"300630018002251", "92"
"300630018002259", "92"
"300630018002280", "92"
"300630018002274", "92"
"300479403033071", "12"
"300479403033070", "12"
"300479403033068", "12"
"300479403031039", "12"
"300479403031038", "12"
"300890001001087", "14"
"300890001001089", "14"
"300890001001088", "14"
"300890001001065", "14"
"300899403002052", "14"
"300899403002050", "14"
"300890001001093", "14"
"300890001001090", "14"
"300890001001106", "14"

"300890001001104", "14"
"300890001001105", "14"
"300890001001100", "14"
"300890001001095", "14"
"300890001001091", "14"
"300890001001094", "14"
"300890001001092", "14"
"300899403002051", "14"
"300899403002049", "14"
"300899403002044", "14"
"300899403002040", "14"
"300899403002043", "14"
"300899403002014", "14"
"300899403002018", "14"
"300899403002041", "14"
"300899403002042", "14"
"300899403002045", "14"
"300899403002039", "14"
"300479404001106", "93"
"300479404001107", "93"
"300479405001111", "93"
"300479405001014", "93"
"300479405001050", "93"
"300479405001051", "93"
"300479405001069", "93"
"300479405001113", "93"
"300479405001074", "93"
"300479405001052", "93"
"300479405001055", "93"
"300479405001012", "93"
"300479405001011", "93"
"300479405001013", "93"
"300479404001104", "93"
"300479404001099", "93"
"300479404001102", "93"
"300479405001010", "93"
"300479404001115", "93"
"300479405001009", "93"
"300479405001008", "93"
"300479404001151", "93"
"300479404001103", "93"
"300479404001152", "93"
"300479404001114", "93"
"300479404001025", "93"
"300479404001153", "93"
"300479403033097", "93"
"300479404001019", "93"
"300479404001020", "93"
"300479403033096", "93"
"300479404001037", "93"
"300619645002002", "14"
"300619645002001", "14"
"300619645001139", "14"
"300619645001138", "14"

"300619645002000", "14"
"300619645001134", "14"
"300619645001133", "14"
"300630016004079", "14"
"300619645002046", "14"
"300619645002018", "14"
"300630016004082", "14"
"300630016004081", "14"
"300630016004072", "14"
"300630016004168", "14"
"300630016004076", "14"
"300630016004173", "14"
"300630016004172", "14"
"300630016004170", "14"
"300630016004171", "14"
"300630009021451", "97"
"300630009021446", "97"
"300630009021444", "97"
"300630009021440", "97"
"300630009021453", "97"
"300630009021450", "97"
"300630009021439", "97"
"300630009021447", "97"
"300630009021428", "97"
"300630009021430", "97"
"300630009021455", "97"
"300630009021429", "97"
"300630009021448", "97"
"300479404001018", "93"
"300479403033094", "93"
"300479404001017", "93"
"300479403033093", "93"
"300479403033090", "93"
"300479403033058", "93"
"300479403033066", "12"
"300479403033065", "12"
"300479403033067", "12"
"300479403033064", "12"
"300479403033060", "12"
"300479403033063", "12"
"300479403031131", "12"
"300479403031188", "12"
"300479403031130", "12"
"300479403033095", "93"
"300479403033062", "93"
"300479403033061", "93"
"300479403033082", "93"
"300479403033092", "93"
"300479403033083", "93"
"300479403033091", "93"
"300479403033076", "93"
"300479403033059", "93"
"300479403033080", "93"
"300479403033081", "93"

"300479403033052", "93"
"300479403033051", "93"
"300479403033079", "93"
"300479403033212", "93"
"300479403033077", "93"
"300479403033078", "93"
"300479403031042", "12"
"300479403033240", "12"
"300479403033113", "12"
"300479404001034", "93"
"300479404001023", "93"
"300479404001033", "93"
"300479403033215", "12"
"300479404001031", "93"
"300479403033103", "12"
"300479404001027", "93"
"300479404001024", "93"
"300479404001022", "93"
"300479404001141", "93"
"300479404001142", "93"
"300479404001028", "93"
"300479404001026", "93"
"300479404001021", "93"
"300479403033098", "93"
"300479403031075", "12"
"300479403033102", "12"
"300479403033073", "12"
"300479403033099", "12"
"300479403033100", "12"
"300479403033075", "12"
"300479403033101", "12"
"300479403031036", "12"
"300479403031048", "12"
"300479403033074", "12"
"300479403031040", "12"
"300479403031041", "12"
"300479403033072", "12"
"300479403033069", "12"
"300479405001027", "93"
"300479405001026", "93"
"300479404001044", "93"
"300899403001003", "14"
"300479403033119", "12"
"300479403033109", "12"
"300479403031079", "12"
"300479403033108", "12"
"300479403033117", "12"
"300479403033118", "12"
"300479403033110", "12"
"300479403033107", "12"
"300479403033105", "12"
"300479403033112", "12"
"300479403033114", "12"
"300479403033115", "12"

"300479403033106", "12"
"300479403033111", "12"
"300479403033116", "12"
"300479403033216", "12"
"300479404001029", "12"
"300479404001030", "93"
"300479403033104", "12"
"300479403031066", "12"
"300479403031069", "12"
"300479403031072", "12"
"300479403031070", "12"
"300479403031073", "12"
"300479403031074", "12"
"300479403031071", "12"
"300479403031045", "12"
"300479403031043", "12"
"300479403031065", "12"
"300899403001046", "14"
"300899403001047", "14"
"300899403001048", "14"
"300899403001024", "14"
"300899403001052", "14"
"300899403001001", "14"
"300899403001005", "14"
"300899403001004", "14"
"300899403001055", "14"
"300899403001050", "14"
"300899403001051", "14"
"300479405001032", "93"
"300479405001034", "93"
"300899403001034", "14"
"300479405001144", "93"
"300899403001054", "14"
"300899403001053", "14"
"300899403001027", "14"
"300479405001030", "93"
"300479405001141", "93"
"300479405001031", "93"
"300479405001035", "93"
"300479405001029", "93"
"300899403001000", "14"
"300479405001033", "93"
"300479405001036", "93"
"300479405001127", "93"
"300479405001037", "93"
"300479405001038", "93"
"300479405001028", "93"
"300479404001032", "93"
"300630009021079", "97"
"300630009021518", "97"
"300630009021086", "97"
"300630009021083", "97"
"300630009021461", "97"
"300630009021470", "97"

"300630009021463", "97"
"300630009021460", "97"
"300630009021419", "97"
"300630009021476", "97"
"300630009021477", "97"
"300630009021418", "97"
"300630009021350", "97"
"300630009021356", "97"
"300630009021364", "97"
"300630009021421", "97"
"300630009021343", "97"
"300630009021422", "97"
"300630009021359", "97"
"300630009021235", "97"
"300630009021415", "97"
"300630009021238", "97"
"300630009021239", "97"
"300630009021491", "97"
"300630009021478", "97"
"300630009021480", "97"
"300630009021490", "97"
"300630009021236", "97"
"300630009021237", "97"
"300630009021234", "97"
"300630009021420", "97"
"300630009021240", "97"
"300630009021243", "97"
"300630009021482", "97"
"300630009021481", "97"
"300630009021479", "97"
"300630009021417", "97"
"300630009021241", "97"
"300630009021499", "97"
"300630009021498", "97"
"300630009021244", "97"
"300630009021352", "97"
"300630009021345", "97"
"300630009021353", "97"
"300630009021341", "97"
"300630009021363", "97"
"300630009021360", "97"
"300630009021361", "97"
"300630009021362", "97"
"300630009021340", "97"
"300630009021339", "97"
"300630009021337", "97"
"300630009021338", "97"
"300630009021357", "97"
"300630009021219", "97"
"300630009021218", "97"
"300630009021107", "97"
"300630009021346", "97"
"300630009021225", "97"
"300630009021217", "97"

"300630009021216", "97"
"300630009021226", "97"
"300630009021227", "97"
"300630009021131", "97"
"300630009021215", "97"
"300630009021229", "97"
"300630009021228", "97"
"300630009021214", "97"
"300630009021230", "97"
"300630009021213", "97"
"300630009021130", "97"
"300630009021129", "97"
"300630009021212", "97"
"300630009021208", "97"
"300630009021211", "97"
"300630009021231", "97"
"300630009021132", "97"
"300630009021242", "97"
"300630009021245", "97"
"300630009021232", "97"
"300630009021496", "97"
"300630009021209", "97"
"300630009021497", "97"
"300630009021210", "97"
"300630009021501", "97"
"300630009021207", "97"
"300630009021206", "97"
"300630009021205", "97"
"300630009021070", "97"
"300630009021133", "97"
"300630009021134", "97"
"300630009021137", "97"
"300630009021502", "97"
"300630009021503", "97"
"300630009021233", "97"
"300630009021203", "97"
"300630009021204", "97"
"300630009021135", "97"
"300630009021047", "97"
"300630009021046", "97"
"300630009021059", "97"
"300630009021054", "97"
"300630009021056", "97"
"300630009021060", "97"
"300619645002147", "14"
"300630009021053", "97"
"300630009021052", "97"
"300630009021122", "97"
"300630009021128", "97"
"300630009021124", "97"
"300630009021044", "97"
"300630009021048", "97"
"300630009021057", "97"
"300619645002341", "14"

"300619645002342", "14"
"300619645002338", "14"
"300619645002339", "14"
"300619645002344", "14"
"300619645002030", "14"
"300619645002041", "14"
"300619645002343", "14"
"300619645002340", "14"
"300619645002027", "14"
"300619645002355", "14"
"300619645002357", "14"
"300619645002358", "14"
"300619645002361", "14"
"300619645002349", "14"
"300479406004109", "93"
"300479406004114", "93"
"300479406004113", "93"
"300479406004110", "93"
"300479406004095", "93"
"300479406004098", "93"
"300479406004097", "93"
"300479406004096", "93"
"300479405001234", "93"
"300479405001145", "93"
"300479406004093", "93"
"300479405001226", "93"
"300899403001071", "14"
"300899403001080", "14"
"300899403001072", "14"
"300899403001030", "14"
"300899403001012", "14"
"300899403001014", "14"
"300899403001035", "14"
"300899403001029", "14"
"300899403001028", "14"
"300899403001022", "14"
"300899403001045", "14"
"300899403001043", "14"
"300899403001041", "14"
"300899403001044", "14"
"300899403001049", "14"
"300899403001169", "14"
"300899403001026", "14"
"300899403001025", "14"
"300899403001023", "14"
"300899403001031", "14"
"300899403001260", "14"
"300899403001257", "14"
"300899403001261", "14"
"300899403001259", "14"
"300899403001258", "14"
"300899403001162", "14"
"300899403001230", "14"
"300899403001231", "14"

"300899403001232", "14"
"300899403001159", "14"
"300899403001165", "14"
"300479406004125", "93"
"300479406004121", "93"
"300479406004119", "93"
"300479406004120", "93"
"300479406004115", "93"
"300479406004103", "93"
"300899403001411", "14"
"300899403001056", "14"
"300899403001057", "14"
"300479406004104", "93"
"300479406004106", "93"
"300479406004102", "93"
"300479406004105", "93"
"300479406004108", "93"
"300479406004100", "93"
"300479406004099", "93"
"300479406004101", "93"
"300479406004117", "93"
"300479406004118", "93"
"300479406004116", "93"
"300479406004107", "93"
"300630016004096", "14"
"300619645002396", "14"
"300619645002047", "14"
"300619645002390", "14"
"300630016004083", "14"
"300630016004078", "14"
"300630016004073", "14"
"300630016004174", "14"
"300630016004002", "14"
"300630016004011", "14"
"300630016004177", "14"
"300630016004012", "14"
"300630016004176", "14"
"300630016004010", "14"
"300630016004020", "14"
"300630016004008", "14"
"300630016004175", "14"
"300630016004080", "14"
"300630016004074", "14"
"300630016004009", "14"
"300630016004036", "14"
"300619645002389", "14"
"300630016004161", "14"
"300630016004092", "14"
"300630016004071", "14"
"300630016004017", "14"
"300630016004077", "14"
"300630016004041", "14"
"300630016004070", "14"
"300630016004097", "14"

"300630016004117", "14"
"300630016004093", "14"
"300630016004095", "14"
"300630016004118", "14"
"300630016004094", "14"
"300630016004054", "14"
"300630016004055", "14"
"300630016004101", "14"
"300630016004053", "14"
"300630016004057", "14"
"300630016004042", "14"
"300630016004015", "14"
"300630016004000", "14"
"300630016004178", "14"
"300630016004179", "14"
"300630016004001", "14"
"300630016004033", "14"
"300630016004007", "14"
"300630016004051", "14"
"300630016004194", "97"
"300630016004205", "97"
"300630016004193", "97"
"300630009021061", "97"
"300630009021036", "97"
"300630009021504", "97"
"300630009021082", "97"
"300630009021505", "97"
"300630009021507", "97"
"300630009021506", "97"
"300630009021088", "97"
"300630009021089", "97"
"300630009021063", "97"
"300630009021095", "97"
"300630009021526", "97"
"300899403001277", "14"
"300899403001204", "14"
"300899403001061", "14"
"300899403001199", "14"
"300899403001203", "14"
"300899403001037", "14"
"300899403001042", "14"
"300899403001039", "14"
"300899403001059", "14"
"300899403001058", "14"
"300899403001040", "14"
"300899403001275", "14"
"300899403001274", "14"
"300899403001201", "14"
"300899403001063", "14"
"300899403001276", "14"
"300899403001066", "14"
"300899403001060", "14"
"300899403001062", "14"
"300899403001164", "14"

"300899403001161", "14"
"300899403001163", "14"
"300899403001419", "14"
"300899403001282", "14"
"300899403001280", "14"
"300899403001067", "14"
"300899403001064", "14"
"300899403001160", "14"
"300899403001273", "14"
"300899403001249", "14"
"300899403001256", "14"
"300899403001248", "14"
"300630009021523", "97"
"300630009021521", "97"
"300630016004153", "97"
"300630016004154", "97"
"300630016004152", "97"
"300630009021064", "97"
"300630009021105", "97"
"300630009021065", "97"
"300630009021022", "97"
"300630016004150", "97"
"300630016004180", "97"
"300630016004149", "96"
"300630016004148", "96"
"300630009021021", "96"
"300630009021104", "96"
"300630016004138", "96"
"300630016004137", "96"
"300630016004140", "96"
"300630016004110", "94"
"300630009021026", "97"
"300630009021028", "97"
"300630009021029", "97"
"300630016004155", "94"
"300630016004107", "14"
"300630016004136", "94"
"300630016004108", "94"
"300630009021091", "97"
"300630009021094", "97"
"300630009021093", "97"
"300630009021092", "97"
"300630009021102", "96"
"300630016004147", "96"
"300630009021016", "96"
"300630009021012", "96"
"300630009021101", "96"
"300630009021017", "96"
"300630009021545", "96"
"300630009021013", "96"
"300630016001015", "96"
"300630016001013", "96"
"300630016001014", "96"
"300630016004109", "96"

"300630016004130", "96"
"300630009021020", "96"
"300630016004127", "96"
"300630016004129", "96"
"300630016004126", "96"
"300630016004131", "94"
"300630016004120", "94"
"300630016004119", "94"
"300630009021019", "96"
"300630016002075", "96"
"300630016002074", "96"
"300630016004143", "96"
"300630016004139", "96"
"300630016004141", "96"
"300630016004128", "96"
"300630016004142", "96"
"300630016004157", "96"
"300630016004158", "96"
"300630016004156", "96"
"300630016004124", "96"
"300630016004159", "96"
"300630016004122", "94"
"300630009021015", "96"
"300630009021018", "96"
"300630009021096", "96"
"300630009021014", "96"
"300630016001008", "96"
"300630009021524", "96"
"300630016002070", "96"
"300630016004144", "96"
"300630016004160", "96"
"300630016004145", "96"
"300630016004134", "96"
"300630016004146", "96"
"300630016002068", "96"
"300630016004133", "96"
"300630016002071", "96"
"300630016002056", "96"
"300630016002058", "96"
"300630016002069", "96"
"300630016002073", "96"
"300630016002072", "96"
"300630016002057", "94"
"300630016004100", "14"
"300630016004103", "14"
"300630016004116", "14"
"300630016004114", "14"
"300630016004115", "14"
"300630016004102", "14"
"300630016004104", "14"
"300630016004058", "14"
"300630016004056", "14"
"300630016004059", "14"
"300630016004105", "14"

"300630016004060", "14"
"300630016004028", "14"
"300630016004111", "14"
"300630016004061", "14"
"300630016004023", "14"
"300630016002065", "14"
"300630016004025", "14"
"300630016004006", "14"
"300630016004024", "14"
"300630016004029", "14"
"300630016004046", "14"
"300630016004004", "14"
"300630016004043", "14"
"300630016004208", "14"
"300630016004016", "14"
"300630016004132", "94"
"300630016004113", "14"
"300630016004121", "94"
"300630016004112", "94"
"300630016004123", "94"
"300630016004125", "94"
"300630016002037", "14"
"300630016002036", "94"
"300630016002029", "94"
"300630016002035", "94"
"300630016002031", "14"
"300899403001353", "14"
"300899403001388", "14"
"300899403001400", "14"
"300630016002033", "14"
"300899403001399", "14"
"300899403001401", "14"
"300899403001402", "14"
"300899403001390", "14"
"300619646001222", "14"
"300619646001497", "14"
"300619646001480", "14"
"300619646001220", "14"
"300619646001479", "14"
"300619646001198", "14"
"300619646001548", "14"
"300619646001188", "14"
"300619646001549", "14"
"300619646001555", "14"
"300619646001551", "14"
"300619646001553", "14"
"300619646001554", "14"
"300619646001552", "14"
"300619646001223", "14"
"300619646001550", "14"
"300619646001559", "14"
"300619646001221", "14"
"300619646001545", "14"
"300619646001543", "14"

"300619646001544", "14"
"300619646001547", "14"
"300619646001546", "14"
"300619646001233", "14"
"300619646001498", "14"
"300619646001495", "14"
"300619646001491", "14"
"300619646001493", "14"
"300619646001494", "14"
"300619646001496", "14"
"300619646001295", "14"
"300619646001300", "14"
"300619646001296", "14"
"300619646001014", "14"
"300619646001013", "14"
"300619646001531", "14"
"300619646001306", "14"
"300619646001307", "14"
"300619646001311", "14"
"300619646001022", "14"
"300619646001580", "14"
"300619646001317", "14"
"300619646001030", "14"
"300619646001312", "14"
"300619646001569", "14"
"300619646001316", "14"
"300619646001024", "14"
"300619646001570", "14"
"300619646001293", "14"
"300619646001294", "14"
"300619646001303", "14"
"300619646001289", "14"
"300619646001297", "14"
"300619646001009", "14"
"300619646001032", "14"
"300619646001499", "14"
"300619646001520", "14"
"300619646001482", "14"
"300619646002197", "14"
"300619646002200", "14"
"300619646001472", "14"
"300619646001470", "14"
"300619646001474", "14"
"300619646001227", "14"
"300619646001322", "14"
"300619646001228", "14"
"300619646001308", "14"
"300619646001475", "14"
"300619646001526", "14"
"300619646001361", "14"
"300619646001313", "14"
"300619646001310", "14"
"300619646001321", "14"
"300619646001471", "14"

"300619646002117", "14"
"300619646001363", "14"
"300619646001367", "14"
"300619646001519", "14"
"300619646001468", "14"
"300619646001445", "14"
"300619646001469", "14"
"300619646001362", "14"
"300619646001556", "14"
"300619646001371", "14"
"300619646001364", "14"
"300619646001366", "14"
"300619646001337", "14"
"300619646001345", "14"
"300619646001516", "14"
"300619646001515", "14"
"300619646001365", "14"
"300619646001511", "14"
"300619646001510", "14"
"300619646001517", "14"
"300899403001283", "14"
"300899403001287", "14"
"300899403001317", "14"
"300899403001286", "14"
"300899403001299", "14"
"300899403001297", "14"
"300899403001285", "14"
"300899403001298", "14"
"300899403001284", "14"
"300899403001292", "14"
"300899403001295", "14"
"300899403001294", "14"
"300899403001293", "14"
"300899403001272", "14"
"300899403001309", "14"
"300899403001302", "14"
"300899403001311", "14"
"300899403001296", "14"
"300899403001271", "14"
"300899403001270", "14"
"300899403001300", "14"
"300899403001307", "14"
"300899403001310", "14"
"300899403001301", "14"
"300899403001303", "14"
"300899403001269", "14"
"300899403001304", "14"
"300899403001255", "14"
"300899403001342", "14"
"300899403001278", "14"
"300899403001279", "14"
"300899403001202", "14"
"300479403032325", "12"
"300479403032328", "12"

"300479403032311", "12"
"300479403031035", "12"
"300479403032313", "12"
"300479403032312", "12"
"300479403032296", "12"
"300479403032295", "12"
"300479403032233", "12"
"300479403032225", "12"
"300479403032224", "12"
"300479403032227", "12"
"300479403032234", "12"
"300479403032231", "12"
"300479403032379", "12"
"300479403032370", "12"
"300479403032378", "12"
"300479403032377", "12"
"300479403032356", "12"
"300479403032336", "12"
"300479403032333", "12"
"300479403032371", "12"
"300479403032372", "12"
"300479403032373", "12"
"300479403032369", "12"
"300479403032365", "12"
"300479403032364", "12"
"300479403032363", "12"
"300479403032367", "12"
"300479403032368", "12"
"300479403032376", "12"
"300479403032355", "12"
"300619646002211", "14"
"300619646002186", "14"
"300619646002064", "14"
"300619646002068", "14"
"300619646002067", "14"
"300619646002079", "14"
"300619646002078", "14"
"300619646002025", "14"
"300619646002185", "14"
"300619646002090", "14"
"300619646002087", "14"
"300619646002093", "14"
"300619646002089", "14"
"300619646002085", "14"
"300619646002092", "14"
"300619646002094", "14"
"300619646002084", "14"
"300619646002219", "14"
"300619646002081", "14"
"300619646002066", "14"
"300619646002086", "14"
"300619646002220", "14"
"300619646002082", "14"
"300619646002217", "14"

"300619646002218", "14"
"300619646002095", "14"
"300619646002221", "14"
"300619646002222", "14"
"300619646002080", "14"
"300619646002224", "14"
"300619646002223", "14"
"300619646002175", "14"
"300619646002091", "14"
"300619645001050", "14"
"300619646002088", "14"
"300619646002210", "14"
"300619646002209", "14"
"300619645001032", "14"
"300619645001031", "14"
"300619646002230", "14"
"300619646002228", "14"
"300619645001046", "14"
"300619645001033", "14"
"300619645001034", "14"
"300619645001028", "14"
"300619645001027", "14"
"300619645001035", "14"
"300619645001026", "14"
"300619645001044", "14"
"300619645001049", "14"
"300619645001043", "14"
"300619645001036", "14"
"300619645001037", "14"
"300619645001025", "14"
"300619645001024", "14"
"300619645001038", "14"
"300619645001023", "14"
"300619646002083", "14"
"300619646002096", "14"
"300619646002213", "14"
"300619646002208", "14"
"300619645001030", "14"
"300619646002074", "14"
"300619646002075", "14"
"300619646002065", "14"
"300619646002043", "14"
"300619645001029", "14"
"300619646002207", "14"
"300619646002077", "14"
"300619646002076", "14"
"300619646002058", "14"
"300619646002057", "14"
"300619646002032", "14"
"300619646002004", "14"
"300619646002003", "14"
"300890001002225", "14"
"300619646002227", "14"
"300619645001067", "14"

"300619645001045", "14"
"300619646002229", "14"
"300619646002226", "14"
"300619645001041", "14"
"300619645001040", "14"
"300619645001048", "14"
"300619645001039", "14"
"300619645001047", "14"
"300619645001022", "14"
"300619645001021", "14"
"300619646002206", "14"
"300619645001042", "14"
"300619645001065", "14"
"300619645001020", "14"
"300619646002042", "14"
"300619645001060", "14"
"300619645001061", "14"
"300619645001056", "14"
"300619645001059", "14"
"300619645001055", "14"
"300619645001019", "14"
"300619645001058", "14"
"300619646002040", "14"
"300619646002060", "14"
"300619646002045", "14"
"300619646002044", "14"
"300619646002039", "14"
"300619646002056", "14"
"300619646002046", "14"
"300619646002041", "14"
"300619646002049", "14"
"300619646002034", "14"
"300619646002033", "14"
"300619646002000", "14"
"300890001002220", "14"
"300619646002001", "14"
"300890001002251", "14"
"300619646002035", "14"
"300890001002224", "14"
"300890001002221", "14"
"300890001002256", "14"
"300890001002222", "14"
"300890001002210", "14"
"300890001002211", "14"
"300890001002250", "14"
"300890001002245", "14"
"300890001002252", "14"
"300890001002232", "14"
"300890001002217", "14"
"300890001002228", "14"
"300290012004047", "7"
"300290012004050", "7"
"300290012004084", "7"
"300290012004045", "7"

"300290012004046", "7"
"300290012004082", "7"
"300290012004042", "7"
"300290012004052", "7"
"300290012004051", "7"
"300290012004043", "7"
"300290012004040", "7"
"300290012004055", "7"
"300290012004039", "7"
"300290008004039", "9"
"300290008004033", "9"
"300290008004034", "9"
"300290008004032", "9"
"300290012004038", "9"
"300290008004031", "9"
"300290008004030", "9"
"300290012004056", "7"
"300290012004053", "7"
"300290012004069", "7"
"300290012004068", "7"
"300290012004035", "9"
"300290012004070", "9"
"300290012004034", "9"
"300290012004036", "9"
"300290012004057", "9"
"300290012004037", "9"
"300290007002020", "9"
"300290007002021", "9"
"300290012002005", "11"
"300290012001037", "11"
"300290012001044", "11"
"300290012003066", "11"
"300290012001042", "11"
"300290012001034", "9"
"300290012001035", "9"
"300290012001043", "11"
"300290012001046", "9"
"300290012001045", "9"
"300290012003065", "9"
"300290012001007", "7"
"300290012001009", "7"
"300290012001005", "7"
"300290012001004", "7"
"300290012001013", "7"
"300290012001012", "7"
"300290012001003", "7"
"300290012003062", "7"
"300290012001002", "7"
"300290012001001", "9"
"300290012003061", "7"
"300290012003048", "7"
"300290012004054", "7"
"300290012004041", "7"
"300290012004044", "7"

"300290012003049", "7"
"300290012001000", "9"
"300290012003047", "9"
"300290012003060", "9"
"300290012003059", "9"
"300290012004073", "9"
"300290012001099", "8"
"300290012001082", "8"
"300290012001083", "8"
"300290012001087", "8"
"300290012001084", "8"
"300290012001053", "8"
"300290012001085", "8"
"300290012001039", "11"
"300290012001038", "11"
"300290012001057", "8"
"300290012001056", "8"
"300290012001028", "8"
"300290012001020", "8"
"300290012001021", "7"
"300290012001014", "8"
"300290012001100", "7"
"300290012001095", "7"
"300290012001096", "7"
"300290012001011", "7"
"300290012001010", "7"
"300290012001055", "8"
"300290012001029", "8"
"300290012001054", "8"
"300290012001036", "8"
"300290012001041", "11"
"300290012001030", "7"
"300290012001031", "7"
"300290012001032", "7"
"300290012001098", "7"
"300290012001033", "9"
"300290012001040", "11"
"300290012001048", "11"
"300290014003053", "11"
"300290014003020", "11"
"300290014003054", "11"
"300290014003021", "11"
"300290014003014", "11"
"300290012002013", "11"
"300290014003011", "11"
"300290012002099", "11"
"300290012002100", "11"
"300290012002101", "11"
"300290012002014", "11"
"300290012003076", "10"
"300290012002012", "11"
"300290012003070", "10"
"300290012003071", "10"
"300290014003012", "11"

"300290014003013", "11"
"300290014003010", "11"
"300290012003029", "10"
"300290012003030", "10"
"300290012001091", "8"
"300290012001086", "8"
"300290012001088", "8"
"300290012001061", "8"
"300290012001059", "8"
"300290012001058", "8"
"300290012001051", "8"
"300290012001049", "8"
"300290012001094", "8"
"300290012001052", "8"
"300290012001050", "8"
"300290012001092", "8"
"300899403001344", "14"
"300899403001412", "14"
"300899403001408", "14"
"300899403001350", "14"
"300899403001340", "14"
"300899403001338", "14"
"300899403001339", "14"
"300899403001336", "14"
"300899403001337", "14"
"300899403001316", "14"
"300899403001291", "14"
"300899403001290", "14"
"300899403001314", "14"
"300899403001315", "14"
"300899403001289", "14"
"300899403001386", "14"
"300899403001387", "14"
"300899403001354", "14"
"300899403001398", "14"
"300899403001410", "14"
"300899403001397", "14"
"300899403001380", "14"
"300899403001381", "14"
"300899403001382", "14"
"300899403001383", "14"
"300899403001355", "14"
"300899403001288", "14"
"300899403001312", "14"
"300899403001313", "14"
"300899403001281", "14"
"300899403001335", "14"
"300899403001308", "14"
"300290014003069", "11"
"300290014003070", "11"
"300290014003072", "11"
"300290014003071", "11"
"300290008003084", "11"
"300290012002096", "11"

"300290012002102", "11"
"300290012002095", "11"
"300290012002021", "11"
"300290012002091", "11"
"300290012002085", "11"
"300290012002084", "11"
"300290012002020", "11"
"300290012002087", "11"
"300290012002018", "11"
"300290012002088", "11"
"300290012002089", "11"
"300290012002090", "11"
"300290012002023", "11"
"300290012002022", "11"
"300290012002024", "11"
"300290012001093", "11"
"300290012002025", "11"
"300290012002008", "11"
"300290012002019", "11"
"300290012002017", "11"
"300290012002007", "11"
"300290014003019", "11"
"300290012002105", "11"
"300290014003018", "11"
"300290014003150", "11"
"300290014003149", "11"
"300290014003145", "11"
"300290014003115", "11"
"300290014003102", "11"
"300290014003055", "11"
"300290014003044", "11"
"300290014003045", "11"
"300290014003036", "11"
"300290014003035", "11"
"300290014003109", "11"
"300290014003103", "11"
"300290014003034", "11"
"300290014003060", "11"
"300290014003061", "11"
"300290014003067", "11"
"300290014003066", "11"
"300290014003113", "11"
"300290014003114", "11"
"300290014003111", "11"
"300290014003108", "11"
"300290014003112", "11"
"300290014003095", "11"
"300290014003119", "11"
"300290014003110", "11"
"300290014003094", "11"
"300290014003089", "11"
"300290014003131", "11"
"300290014003093", "11"
"300290014003123", "11"

"300290014003090", "11"
"300290014003092", "11"
"300290008003081", "11"
"300290012002094", "11"
"300479403032314", "12"
"300479403032315", "12"
"300479403032226", "12"
"300479403032228", "12"
"300479403032329", "12"
"300479403032380", "12"
"300479403032381", "12"
"300479403032386", "12"
"300479403032392", "12"
"300479403031037", "12"
"300479403032316", "12"
"300479403032223", "12"
"300479403032395", "12"
"300479403032396", "12"
"300479403032397", "12"
"300479403032391", "12"
"300479403032398", "12"
"300479403032393", "12"
"300479403032394", "12"
"300479403032410", "12"
"300479403032406", "12"
"300479403032407", "12"
"300479403032409", "12"
"300479403032399", "12"
"300479403032400", "12"
"300479403032408", "12"
"300479403032405", "12"
"300479403032403", "12"
"300479403032382", "12"
"300479403032383", "12"
"300479403032384", "12"
"300479403032425", "12"
"300479403032424", "12"
"300479403032349", "12"
"300479403032426", "12"
"300479403032126", "12"
"300479403032124", "12"
"300479403032130", "12"
"300479403032385", "12"
"300479403032118", "12"
"300479403032387", "12"
"300479403032129", "12"
"300479403032131", "12"
"300479403032351", "12"
"300479403032127", "12"
"300479403032128", "12"
"300479403032266", "12"
"300479403032257", "12"
"300479403032249", "12"
"300479403032236", "12"

"300479403032248", "12"
"300479403032247", "12"
"300479403032263", "12"
"300479403032265", "12"
"300470002002172", "12"
"300479403032264", "12"
"300479403032243", "12"
"300470002002161", "12"
"300479403032235", "12"
"300479403032246", "12"
"300479403032240", "12"
"300479403032238", "12"
"300479403032239", "12"
"300479403032242", "12"
"300470002001099", "10"
"300470002001023", "10"
"300470002001018", "10"
"300470002001105", "10"
"300470002001008", "10"
"300470002001097", "10"
"300290014001039", "11"
"300290014001046", "11"
"300290014001047", "11"
"300290014001049", "11"
"300290014001038", "11"
"300290014001045", "11"
"300290014001040", "11"
"300290014001051", "11"
"300290014001036", "11"
"300290014001035", "11"
"300290014002084", "11"
"300290014002071", "11"
"300290014002068", "11"
"300290014002067", "11"
"300290014002066", "11"
"300290014001084", "11"
"300290014001089", "11"
"300290014001050", "11"
"300290014001041", "11"
"300290014001092", "11"
"300290014001085", "11"
"300290014001126", "11"
"300290014001116", "11"
"300290014001034", "11"
"300290014002083", "11"
"300290014001044", "11"
"300290017005195", "13"
"300290017005196", "13"
"300470002002087", "12"
"300290017005198", "13"
"300470002002093", "12"
"300470002002095", "12"
"300479403032346", "12"
"300479403032345", "12"

"300479403032237", "12"
"300479403032347", "12"
"300479403032058", "12"
"300479403032326", "12"
"300479403032053", "12"
"300479403032051", "12"
"300470002002175", "12"
"300479403032244", "12"
"300479403032245", "12"
"300479403032052", "12"
"300470002002176", "12"
"300470002002165", "12"
"300470002002312", "12"
"300470002002164", "12"
"300470002002275", "12"
"300479403032055", "12"
"300479403032418", "12"
"300470002002270", "12"
"300470002002177", "12"
"300470002002279", "12"
"300479403032375", "12"
"300479403032350", "12"
"300479403032046", "12"
"300479403032057", "12"
"300630016004047", "14"
"300630016004021", "14"
"300630016004044", "14"
"300630016004014", "14"
"300630016004050", "14"
"300630016004013", "14"
"300630016004040", "14"
"300899403001186", "14"
"300899403001216", "14"
"300899403001170", "14"
"300899403001221", "14"
"300899403001218", "14"
"300899403001172", "14"
"300899403001173", "14"
"300899403001217", "14"
"300899403001220", "14"
"300899403001409", "14"
"300899403001420", "14"
"300899403001153", "14"
"300899403001149", "14"
"300899403001158", "14"
"300899403001137", "14"
"300899403001157", "14"
"300899403001156", "14"
"300899403001139", "14"
"300899403001138", "14"
"300899403001132", "14"
"300899403001151", "14"
"300899403001146", "14"
"300899403001145", "14"

"300899403001147", "14"
"300899403001150", "14"
"300479403032434", "12"
"300479403032433", "12"
"300479403032048", "12"
"300479403032352", "12"
"300479403032049", "12"
"300479403032056", "12"
"300479403032054", "12"
"300479403032050", "12"
"300479403032045", "12"
"300470002002276", "12"
"300470002002277", "12"
"300479403032043", "12"
"300479403032044", "12"
"300470002002284", "12"
"300470002002278", "12"
"300470002002077", "12"
"300470002002282", "12"
"300470002002281", "12"
"300470002002283", "12"
"300470002002079", "12"
"300479403032042", "12"
"300479403032041", "12"
"300470002002303", "12"
"300470002002062", "12"
"300470002002280", "12"
"300470002002304", "12"
"300470002002078", "12"
"300470002002187", "12"
"300470002002186", "12"
"300470002002296", "12"
"300470002002088", "12"
"300470002002297", "12"
"300479403032040", "12"
"300479403032037", "12"
"300470002002069", "12"
"300470002002064", "12"
"300470002002285", "12"
"300479403032036", "12"
"300470002002072", "12"
"300470002002305", "12"
"300479403032436", "12"
"300479403032089", "12"
"300479403032088", "12"
"300479403032087", "12"
"300479403032030", "12"
"300479403032035", "12"
"300479403032093", "12"
"300479403032086", "12"
"300470002002070", "12"
"300479403032031", "12"
"300479403032033", "12"
"300470002002201", "12"

"300470002002199", "12"
"300470002002060", "12"
"300470002002067", "12"
"300470002002066", "12"
"300290014001042", "11"
"300470002002075", "12"
"300290014001090", "11"
"300470002002192", "12"
"300470002002061", "12"
"300470002002188", "12"
"300470002002196", "12"
"300470002002198", "12"
"300479403032068", "12"
"300479403032421", "12"
"300479403032420", "12"
"300479403032070", "12"
"300479403032069", "12"
"300479403032096", "12"
"300479403032116", "12"
"300479403032073", "12"
"300479403032115", "12"
"300479403032098", "12"
"300479403032094", "12"
"300479403032103", "12"
"300479403032105", "12"
"300479403032102", "12"
"300479403032416", "12"
"300479403032109", "12"
"300479403032101", "12"
"300479403032108", "12"
"300479403032107", "12"
"300479403032106", "12"
"300479403032100", "12"
"300479403032092", "12"
"300479403032090", "12"
"300479403032091", "12"
"300479403032099", "12"
"300479403032081", "12"
"300479403032084", "12"
"300479403032083", "12"
"300479403032082", "12"
"300479403032032", "12"
"300479403032085", "12"
"300479403032039", "12"
"300479403032174", "12"
"300479403032016", "12"
"300479403032019", "12"
"300479403032353", "12"
"300479403032065", "12"
"300479403032066", "12"
"300479403032047", "12"
"300479403032059", "12"
"300479403032060", "12"
"300479403032061", "12"

"300479403032419", "12"
"300479403032062", "12"
"300479403032074", "12"
"300479403032077", "12"
"300479403032078", "12"
"300479403032072", "12"
"300479403032075", "12"
"300479403032095", "12"
"300479403032076", "12"
"300479403032114", "12"
"300479403032104", "12"
"300479403032110", "12"
"300479403032111", "12"
"300479403032063", "12"
"300479403032064", "12"
"300479403032038", "12"
"300479403032079", "12"
"300479403032113", "12"
"300479403032112", "12"
"300479403032080", "12"
"300479403032417", "12"
"300479403032097", "12"
"300479403032422", "12"
"300479403032415", "12"
"300479403032404", "12"
"300479403032427", "12"
"300479403032401", "12"
"300479403032402", "12"
"300479403032414", "12"
"300479403032423", "12"
"300479403032147", "12"
"300479403032413", "12"
"300479403032146", "12"
"300479403032138", "12"
"300479403032134", "12"
"300479403032135", "12"
"300479403031082", "12"
"300479403031032", "12"
"300479403032143", "12"
"300479403031031", "12"
"300479403032144", "12"
"300479403032137", "12"
"300479403032133", "12"
"300479403032132", "12"
"300479403032136", "12"
"300479403032141", "12"
"300479403032117", "12"
"300479403032354", "12"
"300479403032067", "12"
"300479403032071", "12"
"300479403031030", "12"
"300479403032145", "12"
"300479403031100", "12"
"300479403031099", "12"

"300470001001293", "15"
"300470001001387", "15"
"300470001001301", "15"
"300470001001403", "15"
"300470001001400", "15"
"300470001001401", "15"
"300470001001399", "15"
"300470001001435", "15"
"300470001001412", "15"
"300470001001404", "15"
"300470001001413", "15"
"300470001001408", "15"
"300470001001405", "15"
"300470001001406", "15"
"300479403031084", "12"
"300479403031089", "12"
"300479403031092", "12"
"300479403031034", "12"
"300479403032317", "12"
"300479403031033", "12"
"300479403031078", "12"
"300479403031077", "12"
"300479403032319", "12"
"300479403032318", "12"
"300479403031090", "12"
"300479403031029", "12"
"300479403031081", "12"
"300479403031025", "12"
"300479403031083", "12"
"300479403031080", "12"
"300479403031097", "12"
"300479403031098", "12"
"300479407001158", "93"
"300479407001218", "93"
"300479407001215", "93"
"300630018003045", "94"
"300630018003058", "94"
"300479407001216", "93"
"300479407001217", "93"
"300630014003114", "91"
"300630014003019", "91"
"300630014003020", "91"
"300630014003107", "92"
"300630014003253", "92"
"300630014003009", "94"
"300630014003001", "94"
"300630014003008", "94"
"300630014003007", "94"
"300630014003010", "94"
"300630014003006", "94"
"300630014003252", "92"
"300630014003110", "94"
"300630014003014", "94"
"300630014003111", "94"

"300630014003118", "92"
"300630014003106", "92"
"300630014003109", "92"
"300630014003000", "94"
"300630018001120", "94"
"300630014003002", "94"
"300630018003056", "94"
"300630018003055", "94"
"300630018001119", "94"
"300630018001118", "94"
"300479405003124", "15"
"300479405003005", "15"
"300479405003004", "15"
"300479405003126", "15"
"300479405003111", "15"
"300479405003002", "15"
"300479407001192", "93"
"300479407001196", "93"
"300479407001199", "93"
"300479407001209", "93"
"300479407001193", "93"
"300479407001198", "93"
"300479407001170", "93"
"300479407001177", "93"
"300479407001171", "93"
"300479407001172", "93"
"300479407001200", "93"
"300479407001185", "93"
"300479407001201", "93"
"300479407001186", "93"
"300479407001211", "93"
"300479407001202", "93"
"300479407001189", "93"
"300479407001175", "93"
"300479407001173", "93"
"300479406003001", "15"
"300479407001001", "15"
"300479406003010", "15"
"300479407001002", "15"
"300479407001003", "93"
"300479407001000", "15"
"300630018002086", "92"
"300479407002076", "93"
"300479407002077", "93"
"300479407001231", "93"
"300479407001229", "93"
"300479407001228", "93"
"300479407001230", "93"
"300479407001233", "93"
"300479407001235", "93"
"300479407001236", "93"
"300630018003054", "94"
"300479407001258", "93"
"300479407001222", "93"

"300479407001221", "93"
"300479407001227", "93"
"300479407001223", "93"
"300479407001225", "93"
"300479407001226", "93"
"300479407001034", "93"
"300479407001224", "93"
"300479407001155", "93"
"300479407001156", "93"
"300479407001157", "93"
"300479407001239", "93"
"300479407001237", "93"
"300630018003051", "94"
"300630018003052", "94"
"300630018003063", "94"
"300630014003005", "94"
"300630014003004", "94"
"300479407001220", "93"
"300479407001219", "93"
"300479407001238", "93"
"300479406003075", "15"
"300479406003074", "15"
"300479406003079", "15"
"300479406003081", "15"
"300479406003084", "15"
"300479406003083", "15"
"300479407001008", "93"
"300479407001011", "93"
"300479407001249", "15"
"300479407001257", "15"
"300479407001016", "93"
"300479406003121", "93"
"300479406003115", "15"
"300479407001245", "15"
"300479407001017", "15"
"300479407001018", "93"
"300479407001244", "15"
"300479407001020", "15"
"300479406003078", "15"
"300479407001033", "93"
"300479407001159", "93"
"300479407001160", "93"
"300479407001161", "93"
"300479407001164", "93"
"300479407001162", "93"
"300479407001165", "93"
"300479407001214", "93"
"300479407001206", "93"
"300479407001207", "93"
"300479407001163", "93"
"300479407001208", "93"
"300479407001205", "93"
"300479407001010", "93"
"300479407001025", "93"

"300479407001032", "93"
"300479407001255", "15"
"300479407001246", "15"
"300479406003120", "15"
"300479406003118", "15"
"300479407001252", "15"
"300479407001253", "15"
"300479407001254", "15"
"300479406003119", "15"
"300479407001256", "15"
"300479407001250", "15"
"300479407001251", "15"
"300479406003122", "15"
"300479406003123", "15"
"300479406003117", "15"
"300479406003110", "15"
"300479406003108", "15"
"300479406003080", "15"
"300479406003072", "15"
"300479406003071", "15"
"300479406003048", "15"
"300479406003070", "15"
"300479406003046", "15"
"300479406003088", "15"
"300479406003076", "15"
"300479406003109", "15"
"300479406003073", "15"
"300479406003077", "15"
"300479406003082", "15"
"300479406003089", "15"
"300479403014113", "93"
"300479403014124", "12"
"300479403014112", "93"
"300479403014111", "93"
"300479403014109", "93"
"300479403014114", "93"
"300479403014195", "93"
"300479403014123", "93"
"300479403014119", "12"
"300479403014194", "93"
"300479403014014", "12"
"300479403014010", "12"
"300479403011125", "12"
"300479403011212", "12"
"300479403014193", "12"
"300479403014009", "12"
"300479403014008", "12"
"300479403014011", "12"
"300479403014013", "12"
"300479403011159", "12"
"300479403014106", "93"
"300479403014117", "93"
"300479403014118", "12"
"300479403014007", "12"

"300479403014005", "12"
"300479403014006", "12"
"300479403014001", "12"
"300479407001029", "93"
"300479407001028", "93"
"300479407001012", "93"
"300479407001027", "93"
"300479407001026", "93"
"300890001001513", "14"
"300899403001135", "14"
"300899403001134", "14"
"300899403001131", "14"
"300630016004087", "14"
"300630016004086", "14"
"300630016004030", "14"
"300630016004183", "14"
"300630016004089", "14"
"300630016004091", "14"
"300630016004088", "14"
"300630016004090", "14"
"300630016004003", "14"
"300630016004018", "14"
"300630016004048", "14"
"300630016004034", "14"
"300630016004005", "14"
"300630016004067", "14"
"300630016004035", "14"
"300899403001222", "14"
"300630016004075", "14"
"300630016004162", "14"
"300630016004163", "14"
"300630016004167", "14"
"300630016004166", "14"
"300630016004169", "14"
"300630016004164", "14"
"300630016004026", "14"
"300630016004037", "14"
"300630016004027", "14"
"300630016004165", "14"
"300630016004039", "14"
"300290017001830", "13"
"300290017001832", "13"
"300290017001131", "13"
"300290017001125", "13"
"300290017001385", "13"
"300290017001122", "13"
"300290017001382", "13"
"300290017001130", "13"
"300290017001390", "13"
"300290017001123", "13"
"300290017001128", "13"
"300530001001979", "2"
"300290017001831", "13"
"300290017001846", "13"

"300290017001833", "13"
"300290017001838", "13"
"300290017001834", "13"
"300290017001835", "13"
"300290017001127", "13"
"300290017001837", "13"
"300290017001839", "13"
"300290017001836", "13"
"300290017001840", "13"
"300290017001132", "13"
"300290017001129", "13"
"300290017001121", "13"
"300619646002037", "14"
"300619646002036", "14"
"300619646002053", "14"
"300619646002047", "14"
"300619646002052", "14"
"300619646002050", "14"
"300630018001015", "92"
"300630018001016", "92"
"300630018004135", "92"
"300630018004136", "92"
"300630018004127", "92"
"300630018004107", "92"
"300630018004101", "92"
"300630018004104", "92"
"300630018004109", "92"
"300630018004105", "92"
"300630018004110", "92"
"300630018004102", "92"
"300630018004108", "92"
"300630018004025", "92"
"300630018004024", "92"
"300630018004026", "92"
"300630018001018", "92"
"300630018004114", "92"
"300630018004113", "92"
"300630018002421", "92"
"300630018004112", "92"
"300630018001019", "92"
"300630018004137", "92"
"300630018004115", "92"
"300630018004116", "92"
"300630018004117", "92"
"300630018004118", "92"
"300630018004153", "92"
"300630018004119", "92"
"300630018004100", "92"
"300630018004098", "92"
"300630018004097", "92"
"300619645002240", "14"
"300619645002214", "14"
"300619645002225", "14"
"300619645002243", "14"

"300619645002208", "14"
"300619645002207", "14"
"300619645002206", "14"
"300619645002246", "14"
"300619645002245", "14"
"300619645002210", "14"
"300619645002224", "14"
"300619645002215", "14"
"300619645002233", "14"
"300619645002242", "14"
"300619645002241", "14"
"300619645002244", "14"
"300619645002238", "14"
"300619645002237", "14"
"300619645002236", "14"
"300619645002168", "14"
"300619645002169", "14"
"300619645002256", "14"
"300619645002257", "14"
"300619645002171", "14"
"300630009021388", "97"
"300630009021386", "97"
"300619645002282", "14"
"300619645002281", "14"
"300630009021401", "97"
"300630009021456", "97"
"300630009021392", "97"
"300630009021452", "97"
"300619645002175", "14"
"300619645002186", "14"
"300619645002154", "14"
"300619645002159", "14"
"300619645002203", "14"
"300619645002199", "14"
"300619645002201", "14"
"300619645002202", "14"
"300619645002200", "14"
"300619645001225", "14"
"300619645001234", "14"
"300619645001229", "14"
"300619645001237", "14"
"300619645001343", "14"
"300619645001235", "14"
"300619645001245", "14"
"300619645001249", "14"
"300619645001233", "14"
"300619645001241", "14"
"300619645001240", "14"
"300619645001357", "14"
"300619645001247", "14"
"300619645001236", "14"
"300619645001242", "14"
"300619645001243", "14"
"300619645001347", "14"

"300619645001255", "14"
"300619645001301", "14"
"300619645001303", "14"
"300619645001352", "14"
"300619645001302", "14"
"300619645001348", "14"
"300619645001231", "14"
"300619645001228", "14"
"300619645001239", "14"
"300619645001226", "14"
"300619645001186", "14"
"300619645001232", "14"
"300619645001197", "14"
"300619645001224", "14"
"300619645001195", "14"
"300619645001222", "14"
"300619645001221", "14"
"300619645001216", "14"
"300619645001313", "14"
"300619645002102", "14"
"300619645001331", "14"
"300619645001332", "14"
"300619645001256", "14"
"300619645001246", "14"
"300619645001248", "14"
"300619645001260", "14"
"300619645002234", "14"
"300619645002217", "14"
"300619645001333", "14"
"300619645001262", "14"
"300619645001257", "14"
"300619645001259", "14"
"300619645001258", "14"
"300619645001317", "14"
"300619645001316", "14"
"300619645001244", "14"
"300619645001230", "14"
"300619645001298", "14"
"300619645002044", "14"
"300619645002055", "14"
"300619645002021", "14"
"300619645001203", "14"
"300619645001204", "14"
"300619645001179", "14"
"300619645001198", "14"
"300619645001206", "14"
"300619645001191", "14"
"300619645001202", "14"
"300619645001182", "14"
"300619645001334", "14"
"300619645001159", "14"
"300619645001158", "14"
"300619645001181", "14"
"300619645001151", "14"

"300619645001223", "14"
"300619645001217", "14"
"300619645001209", "14"
"300619645001180", "14"
"300619645001213", "14"
"300619645001210", "14"
"300619645002094", "14"
"300619645001215", "14"
"300619645001218", "14"
"300619645001214", "14"
"300619645002101", "14"
"300619645001147", "14"
"300619645002063", "14"
"300619645001211", "14"
"300619645001149", "14"
"300619645001150", "14"
"300619645001148", "14"
"300619645002095", "14"
"300619645002097", "14"
"300619645002061", "14"
"300619645002096", "14"
"300619645001212", "14"
"300619645001336", "14"
"300619645001337", "14"
"300619645002100", "14"
"300619645001146", "14"
"300619645001113", "14"
"300619645001114", "14"
"300619645002064", "14"
"300619645002066", "14"
"300619645001143", "14"
"300619645002069", "14"
"300619645001142", "14"
"300619645002395", "14"
"300619645001136", "14"
"300619645001155", "14"
"300619645001097", "14"
"300619645001098", "14"
"300619645001160", "14"
"300619645001157", "14"
"300619645001103", "14"
"300619645001013", "14"
"300619645001104", "14"
"300619645001156", "14"
"300619645001105", "14"
"300619645001107", "14"
"300619645001154", "14"
"300619645001153", "14"
"300630009021425", "97"
"300630009021402", "97"
"300630009021403", "97"
"300630009021426", "97"
"300630009021412", "97"
"300630009021427", "97"

"300630009021443", "97"
"300630009021441", "97"
"300630009021543", "97"
"300630009021457", "97"
"300630009021445", "97"
"300630009021423", "97"
"300630009021424", "97"
"300630009021449", "97"
"300630009021432", "97"
"300630009021466", "97"
"300630009021431", "97"
"300630009021442", "97"
"300630009021435", "97"
"300630009021467", "97"
"300630009021468", "97"
"300630009021433", "97"
"300630009021434", "97"
"300630009021436", "97"
"300630009021469", "97"
"300630009021437", "97"
"300630009021438", "97"
"300630009021393", "97"
"300630009021394", "97"
"300630009021382", "97"
"300619645002316", "14"
"300630009021379", "97"
"300630009021471", "97"
"300630009021508", "97"
"300630009021411", "97"
"300630009021465", "97"
"300630009021459", "97"
"300630009021408", "97"
"300630009021462", "97"
"300630009021472", "97"
"300630009021473", "97"
"300630009021407", "97"
"300630009021368", "97"
"300630009021369", "97"
"300630009021370", "97"
"300630009021355", "97"
"300630009021500", "97"
"300630009021351", "97"
"300630009021371", "97"
"300630009021414", "97"
"300630009021413", "97"
"300630009021375", "97"
"300619645002314", "14"
"300630009021358", "97"
"300630009021354", "97"
"300630009021348", "97"
"300630009021111", "97"
"300630009021110", "97"
"300630009021223", "97"
"300630009021113", "97"

"300630009021342", "97"
"300630009021222", "97"
"300630009021112", "97"
"300630009021224", "97"
"300619645001176", "14"
"300619645001355", "14"
"300619645001205", "14"
"300619645001188", "14"
"300619645001194", "14"
"300619645001326", "14"
"300619645001325", "14"
"300619645001193", "14"
"300619645001354", "14"
"300619645001192", "14"
"300619645001342", "14"
"300619645001171", "14"
"300619645001341", "14"
"300619645001339", "14"
"300619645001201", "14"
"300619645001340", "14"
"300619645001175", "14"
"300619645001207", "14"
"300619645001170", "14"
"300619645001166", "14"
"300619645001174", "14"
"300619646002225", "14"
"300619646002191", "14"
"300619646002159", "14"
"300619645001328", "14"
"300619646002190", "14"
"300619646002194", "14"
"300619646002195", "14"
"300619646002193", "14"
"300619646002231", "14"
"300619646002192", "14"
"300619646002189", "14"
"300630009021454", "97"
"300630009021400", "97"
"300630009021489", "97"
"300630009021397", "97"
"300630009021389", "97"
"300630009021390", "97"
"300630009021385", "97"
"300619645002267", "14"
"300619645002260", "14"
"300619645002270", "14"
"300619645002277", "14"
"300619645002300", "14"
"300619645002274", "14"
"300619645002271", "14"
"300619645002302", "14"
"300619645002252", "14"
"300619645002248", "14"
"300619645002263", "14"

"300630009021485", "97"
"300630009021391", "97"
"300630009021384", "97"
"300619645002299", "14"
"300619645002298", "14"
"300619645002303", "14"
"300630009021395", "97"
"300630009021383", "97"
"300630009021396", "97"
"300619645002335", "14"
"300619645002306", "14"
"300619645002333", "14"
"300619645002334", "14"
"300619645002301", "14"
"300619645002305", "14"
"300619645002255", "14"
"300619645002304", "14"
"300619645002249", "14"
"300619645002307", "14"
"300619645002308", "14"
"300619645002253", "14"
"300619645002312", "14"
"300619645002286", "14"
"300619645002322", "14"
"300619645002284", "14"
"300619645002319", "14"
"300619645002285", "14"
"300619645002293", "14"
"300619645002195", "14"
"300619645002295", "14"
"300619645002205", "14"
"300619645002320", "14"
"300619645002262", "14"
"300619645002283", "14"
"300619645002179", "14"
"300619645002273", "14"
"300619645002276", "14"
"300619645002191", "14"
"300619645002187", "14"
"300619645002204", "14"
"300619645002181", "14"
"300619645002194", "14"
"300619645002180", "14"
"300619645002189", "14"
"300619645002193", "14"
"300619645002177", "14"
"300619645002185", "14"
"300619645002184", "14"
"300619645002178", "14"
"300619645002190", "14"
"300619645002196", "14"
"300619645002192", "14"
"300619645002197", "14"
"300619645002182", "14"

"300619645002167", "14"
"300619645002198", "14"
"300619645002183", "14"
"300619645002176", "14"
"300619645002188", "14"
"300619645002166", "14"
"300619645002162", "14"
"300619645002174", "14"
"300619645002165", "14"
"300619645002275", "14"
"300619645002268", "14"
"300619645002266", "14"
"300619645002250", "14"
"300619645002272", "14"
"300619645002251", "14"
"300619645002247", "14"
"300619645002254", "14"
"300619645002315", "14"
"300619645002164", "14"
"300619645002163", "14"
"300619645002161", "14"
"300619645002352", "14"
"300619645002351", "14"
"300619645002383", "14"
"300619645002172", "14"
"300619645002173", "14"
"300619645001275", "14"
"300619645002158", "14"
"300619645002150", "14"
"300619645002144", "14"
"300619645002152", "14"
"300619645002337", "14"
"300619645002139", "14"
"300619645001297", "14"
"300619645002153", "14"
"300619645002157", "14"
"300619645002143", "14"
"300619645002146", "14"
"300619645001278", "14"
"300619645002112", "14"
"300619645002388", "14"
"300619645002042", "14"
"300619645002049", "14"
"300619645002121", "14"
"300619645001310", "14"
"300619645002113", "14"
"300619645002114", "14"
"300619645002115", "14"
"300619645002120", "14"
"300619645002022", "14"
"300619645002034", "14"
"300619645002026", "14"
"300619645002025", "14"
"300619645002085", "14"

"300619645001277", "14"
"300619645002132", "14"
"300619645002116", "14"
"300619645001276", "14"
"300619645002160", "14"
"300619645002130", "14"
"300619645002131", "14"
"300619645002129", "14"
"300619645002117", "14"
"300619645002086", "14"
"300619645002052", "14"
"300619645002023", "14"
"300619645002136", "14"
"300619645002140", "14"
"300619645002142", "14"
"300619645002141", "14"
"300619645002148", "14"
"300630009021123", "97"
"300619645002397", "14"
"300630009021534", "97"
"300630009021055", "97"
"300630009021125", "97"
"300630009021049", "97"
"300630009021045", "97"
"300630009021533", "97"
"300630009021058", "97"
"300630009021051", "97"
"300619645002118", "14"
"300619645002135", "14"
"300619645002138", "14"
"300619645002149", "14"
"300619645002119", "14"
"300619645002128", "14"
"300619645002043", "14"
"300619645002031", "14"
"300619645002145", "14"
"300619645002126", "14"
"300619645002353", "14"
"300619645002354", "14"
"300619645002123", "14"
"300619645002122", "14"
"300619645002151", "14"
"300619645002346", "14"
"300619645002133", "14"
"300619645002127", "14"
"300619645002125", "14"
"300619645002124", "14"
"300619645002345", "14"
"300619645002384", "14"
"300619645002032", "14"
"300619645002137", "14"
"300619645002156", "14"
"300619645002033", "14"
"300619645002020", "14"

"300619645002077", "14"
"300619645002090", "14"
"300619645002087", "14"
"300619645002080", "14"
"300619645002089", "14"
"300619645002091", "14"
"300619645002092", "14"
"300619645002075", "14"
"300619645002079", "14"
"300619645002081", "14"
"300619645002076", "14"
"300619645002074", "14"
"300630009021404", "97"
"300630009021483", "97"
"300630009021380", "97"
"300630009021409", "97"
"300630009021484", "97"
"300630009021381", "97"
"300630009021377", "97"
"300630009021376", "97"
"300630009021378", "97"
"300619645002317", "14"
"300619645002318", "14"
"300630009021374", "97"
"300619645002310", "14"
"300619645002309", "14"
"300619645002311", "14"
"300619645002313", "14"
"300630009021365", "97"
"300630009021344", "97"
"300630009021405", "97"
"300630009021406", "97"
"300630009021410", "97"
"300630009021372", "97"
"300630009021347", "97"
"300630009021349", "97"
"300630009021486", "97"
"300630009021487", "97"
"300630009021366", "97"
"300630009021373", "97"
"300630009021367", "97"
"300630009021475", "97"
"300630009021458", "97"
"300630009021464", "97"
"300630009021220", "97"
"300630009021221", "97"
"300630009021106", "97"
"300630009021109", "97"
"300630009021108", "97"
"300630009021516", "97"
"300630009021073", "97"
"300630009021071", "97"
"300630009021119", "97"
"300630009021114", "97"

"300630009021117", "97"
"300630009021121", "97"
"300630009021118", "97"
"300630009021116", "97"
"300630009021515", "97"
"300630009021514", "97"
"300630009021513", "97"
"300630009021511", "97"
"300630009021509", "97"
"300630009021510", "97"
"300630009021076", "97"
"300630009021069", "97"
"300630009021115", "97"
"300630009021077", "97"
"300630009021080", "97"
"300630009021078", "97"
"300630009021087", "97"
"300630009021120", "97"
"300630009021072", "97"
"300630009021084", "97"
"300630009021074", "97"
"300630009021085", "97"
"300630009021039", "97"
"300619645002348", "14"
"300619645002347", "14"
"300619645002134", "14"
"300619645002024", "14"
"300619645002359", "14"
"300619645002038", "14"
"300619645002050", "14"
"300630009021126", "97"
"300630009021050", "97"
"300630009021512", "97"
"300630009021127", "97"
"300630009021066", "97"
"300630009021041", "97"
"300630009021067", "97"
"300630009021068", "97"
"300630009021075", "97"
"300630009021040", "97"
"300630009021081", "97"
"300619645002356", "14"
"300619645002364", "14"
"300619645002370", "14"
"300619645002360", "14"
"300619645002371", "14"
"300619645002368", "14"
"300619645002039", "14"
"300630009021038", "97"
"300619645002366", "14"
"300619645002365", "14"
"300619645002369", "14"
"300619645002037", "14"
"300619645002048", "14"

"300619645002279", "14"
"300619645002269", "14"
"300619645002321", "14"
"300619645002350", "14"
"300619645002212", "14"
"300619645002326", "14"
"300619645002332", "14"
"300619645002327", "14"
"300619645002223", "14"
"300619645002328", "14"
"300619645002287", "14"
"300619645002230", "14"
"300619645002394", "14"
"300619645002393", "14"
"300619645002292", "14"
"300619645002291", "14"
"300619645002289", "14"
"300619645002290", "14"
"300619645002288", "14"
"300619645002294", "14"
"300619645002218", "14"
"300619645002297", "14"
"300619645002296", "14"
"300619645002220", "14"
"300619645002231", "14"
"300619645002222", "14"
"300619645002229", "14"
"300619645002219", "14"
"300619645002211", "14"
"300619645002239", "14"
"300619645002226", "14"
"300619645002213", "14"
"300619645001268", "14"
"300619645001266", "14"
"300619645001300", "14"
"300619645001299", "14"
"300619645001263", "14"
"300619645001264", "14"
"300619645001267", "14"
"300619645001265", "14"
"300619645001294", "14"
"300619645001293", "14"
"300619645002235", "14"
"300619645001261", "14"
"300619645001274", "14"
"300619645001295", "14"
"300619645001273", "14"
"300619645001279", "14"
"300619645001280", "14"
"300619645001288", "14"
"300619645001287", "14"
"300619645001282", "14"
"300619645001281", "14"
"300619645001270", "14"

"300619645001291", "14"
"300619645001252", "14"
"300619645001253", "14"
"300619645001251", "14"
"300619645001254", "14"
"300619645001250", "14"
"300619645001219", "14"
"300619645001315", "14"
"300619645001292", "14"
"300619645001290", "14"
"300619645001289", "14"
"300619645001318", "14"
"300619645001319", "14"
"300619645002110", "14"
"300619645001220", "14"
"300619645001311", "14"
"300619645002107", "14"
"300619645001314", "14"
"300619645002336", "14"
"300619645002105", "14"
"300619645002104", "14"
"300619645002103", "14"
"300619645002099", "14"
"300619645002106", "14"
"300619645002109", "14"
"300619645002108", "14"
"300619645001286", "14"
"300619645001308", "14"
"300619645001269", "14"
"300619645001312", "14"
"300619645002111", "14"
"300619645001284", "14"
"300619645001283", "14"
"300619645001309", "14"
"300619645001272", "14"
"300619645001285", "14"
"300619645001271", "14"
"300619645001320", "14"
"300619645002028", "14"
"300619645002051", "14"
"300619645002054", "14"
"300619645002036", "14"
"300619645002078", "14"
"300619645002068", "14"
"300619645002073", "14"
"300619645002382", "14"
"300619645002012", "14"
"300619645002070", "14"
"300619645002071", "14"
"300619645002088", "14"
"300619645002008", "14"
"300619645002385", "14"
"300619645002386", "14"
"300619645002014", "14"

"300619645002387", "14"
"300619645002072", "14"
"300619645002013", "14"
"300619645002017", "14"
"300619645002084", "14"
"300619645002082", "14"
"300619645002016", "14"
"300619645002011", "14"
"300619645002083", "14"
"300619645002019", "14"
"300619645002010", "14"
"300619645002007", "14"
"300619645002006", "14"
"300619645002005", "14"
"300619645002015", "14"
"300619645002004", "14"
"300619645001132", "14"
"300619645001345", "14"
"300619645002003", "14"
"300619645001137", "14"
"300630009021090", "97"
"300630009021103", "96"
"300630016004196", "97"
"300630009021519", "97"
"300630016004198", "97"
"300630016004185", "97"
"300630016004186", "97"
"300630016004195", "97"
"300630016004191", "97"
"300630016004187", "97"
"300630016004192", "97"
"300630016004135", "97"
"300630009021034", "97"
"300630009021062", "97"
"300630009021024", "97"
"300630009021033", "97"
"300630009021032", "97"
"300630016004188", "97"
"300630009021031", "97"
"300630016004182", "97"
"300630016004190", "97"
"300630016004189", "97"
"300630009021025", "97"
"300630016004181", "97"
"300630016004098", "97"
"300630009021027", "97"
"300630009021030", "97"
"300630016004106", "14"
"300630016004099", "14"
"300630009021023", "97"
"300630016004151", "97"
"300630009021522", "97"
"300619645002045", "14"
"300630009021043", "97"

"300619645002367", "14"
"300619645002363", "14"
"300619645002372", "14"
"300619645002362", "14"
"300619645002377", "14"
"300619645002376", "14"
"300619645002378", "14"
"300619645002373", "14"
"300619645002035", "14"
"300619645002053", "14"
"300619645002392", "14"
"300619645002391", "14"
"300619645002381", "14"
"300619645002380", "14"
"300619645002379", "14"
"300619645002375", "14"
"300619645002374", "14"
"300630016004202", "97"
"300630016004207", "97"
"300630009021042", "97"
"300630009021037", "97"
"300630016004206", "97"
"300630016004199", "97"
"300630016004200", "97"
"300630016004201", "97"
"300630016004203", "97"
"300630009021035", "97"
"300630016004197", "97"
"300630016004204", "97"
"300630016004184", "97"
"300290017005191", "13"
"300290017005189", "13"
"300479403031053", "12"
"300479403032323", "12"
"300479403031050", "12"
"300479403032300", "12"
"300479403032301", "12"
"300479403031051", "12"
"300479403031052", "12"
"300479403031049", "12"
"300479403031076", "12"
"300479403031044", "12"
"300479403032322", "12"
"300479403032320", "12"
"300479403031046", "12"
"300479403032321", "12"
"300479403032310", "12"
"300479403032298", "12"
"300479403031047", "12"
"300479403032297", "12"
"300479403032302", "12"
"300479403032303", "12"
"300479403032268", "12"
"300479403032292", "12"

"300479403032299", "12"
"300479403032270", "12"
"300479403032261", "12"
"300479403032262", "12"
"300479403032294", "12"
"300479403032293", "12"
"300479403032232", "12"
"300479403032230", "12"
"300890002002240", "13"
"300890002002254", "13"
"300890002002251", "13"
"300890002002246", "13"
"300890002002241", "13"
"300890002002242", "13"
"300890002002247", "13"
"300890002002243", "13"
"300890002002244", "13"
"300890002002079", "13"
"300890002002245", "13"
"300890001001243", "13"
"300890001001242", "13"
"300890001001241", "13"
"300890001001244", "13"
"300890001001226", "13"
"300890002002078", "13"
"300890002002087", "13"
"300890002002272", "13"
"300890002002095", "13"
"300890001001160", "13"
"300890001002038", "13"
"300890001002023", "13"
"300890001001247", "13"
"300890001002011", "13"
"300890001002010", "13"
"300890001001641", "13"
"300890001002009", "13"
"300890001002024", "13"
"300890001001237", "13"
"300890001001212", "13"
"300890001002276", "13"
"300890001001285", "14"
"300890001001276", "14"
"300890001001292", "14"
"300890001001257", "13"
"300890001001112", "14"
"300890001001114", "13"
"300890001001290", "14"
"300890001001336", "14"
"300890001001279", "14"
"300890001001287", "14"
"300890001001340", "14"
"300890001001331", "14"
"300890001001332", "14"
"300890001001335", "14"

"300890001001111", "14"
"300890001001649", "13"
"300890001001113", "13"
"300890001001647", "13"
"300890001001648", "13"
"300890001002116", "14"
"300890001002130", "14"
"300890001002119", "13"
"300890001001439", "13"
"300890001002000", "13"
"300890001001309", "13"
"300890001001308", "13"
"300890001003012", "14"
"300890001002118", "13"
"300890001001443", "13"
"300890001001438", "13"
"300890001001437", "13"
"300890001001436", "13"
"300479403033133", "12"
"300479403033161", "12"
"300479403033145", "12"
"300479403033178", "12"
"300479403033162", "12"
"300479403033123", "12"
"300479403033136", "12"
"300479403033127", "12"
"300479403033157", "12"
"300479403033158", "12"
"300479403033160", "12"
"300479403033124", "12"
"300479403033130", "12"
"300479403033128", "12"
"300899403001010", "14"
"300899403001009", "14"
"300479403033188", "12"
"300899403001007", "14"
"300479403033190", "12"
"300899403001418", "14"
"300899403001006", "14"
"300479403033121", "12"
"300479403033191", "12"
"300479403033120", "12"
"300479403033122", "12"
"300479403033194", "12"
"300479403033125", "12"
"300479403033126", "12"
"300479403033196", "12"
"300479403033131", "12"
"300479403033195", "12"
"300479403031064", "12"
"300899403002135", "14"
"300899403002121", "14"
"300899403002123", "14"
"300899403002117", "14"

"300899403002124", "14"
"300899403002125", "14"
"300899403002112", "14"
"300899403002110", "14"
"300899403002103", "14"
"300899403002105", "14"
"300899403002104", "14"
"300899403002138", "14"
"300899403002102", "14"
"300899403002126", "14"
"300899403002086", "14"
"300899403002082", "14"
"300899403002107", "14"
"300899403002109", "14"
"300899403002106", "14"
"300899403002338", "14"
"300899403002108", "14"
"300899403002084", "14"
"300899403002083", "14"
"300899403002339", "14"
"300899403002233", "14"
"300899403002331", "14"
"300899403002223", "14"
"300899403002234", "14"
"300899403002229", "14"
"300899403002215", "14"
"300899403002144", "14"
"300899403002143", "14"
"300290017001814", "13"
"300290017001797", "13"
"300890001001083", "13"
"300890001001063", "13"
"300890001001082", "13"
"300290017001796", "13"
"300890001001048", "13"
"300890001001009", "13"
"300890001001053", "13"
"300890001001650", "13"
"300890001001052", "13"
"300890001001051", "13"
"300290017001795", "13"
"300890001001651", "13"
"300890001001014", "13"
"300890001001054", "13"
"300890001001008", "13"
"300290017001799", "13"
"300290017001800", "13"
"300890001001018", "13"
"300890001001015", "13"
"300290017001714", "13"
"300290017001713", "13"
"300290017001700", "13"
"300290017001701", "13"
"300290017001798", "13"

"300290017001793", "13"
"300290017001555", "13"
"300290017001702", "13"
"300290017001556", "13"
"300290017001573", "13"
"300890001001072", "13"
"300890001001593", "14"
"300890001001348", "14"
"300899403002133", "14"
"300890001001366", "14"
"300890001001367", "14"
"300899403002180", "14"
"300890001001595", "14"
"300899403002151", "14"
"300899403002185", "14"
"300899403002181", "14"
"300899403002187", "14"
"300899403002186", "14"
"300899403002179", "14"
"300899403002178", "14"
"300899403002192", "14"
"300899403002134", "14"
"300899403002127", "14"
"300899403002129", "14"
"300899403002130", "14"
"300890001001103", "14"
"300890001001102", "14"
"300899403002131", "14"
"300899403002120", "14"
"300890001001369", "14"
"300899403002132", "14"
"300899403002150", "14"
"300899403002128", "14"
"300899403002118", "14"
"300899403002119", "14"
"300899403001123", "14"
"300899403001124", "14"
"300899403001096", "14"
"300890001001539", "14"
"300890001001504", "14"
"300890001001481", "14"
"300890001001659", "14"
"300890001001505", "14"
"300890001001516", "14"
"300890001001580", "14"
"300890001001578", "14"
"300890001002204", "14"
"300890001001523", "14"
"300899403001171", "14"
"300890001001579", "14"
"300890001001524", "14"
"300890001001522", "14"
"300890001001526", "14"
"300890001001525", "14"

"300890001001521", "14"
"300890001001511", "14"
"300890001001512", "14"
"300890001001489", "14"
"300890001001508", "14"
"300890001001515", "14"
"300890001001520", "14"
"300890001001519", "14"
"300890001001518", "14"
"300899403001136", "14"
"300890001001509", "14"
"300890001001510", "14"
"300890001001494", "14"
"300890001001493", "14"
"300899403001120", "14"
"300890001001490", "14"
"300899403001101", "14"
"300899403001121", "14"
"300899403001122", "14"
"300899403001113", "14"
"300899403001098", "14"
"300899403001130", "14"
"300899403001129", "14"
"300899403001115", "14"
"300899403001105", "14"
"300899403001102", "14"
"300899403001103", "14"
"300899403001100", "14"
"300899403001094", "14"
"300899403002341", "14"
"300899403001099", "14"
"300899403001093", "14"
"300899403001091", "14"
"300899403002340", "14"
"300890001001346", "14"
"300890001001363", "14"
"300899403002344", "14"
"300899403002345", "14"
"300899403002337", "14"
"300899403002184", "14"
"300890001001365", "14"
"300899403002182", "14"
"300890001001351", "14"
"300899403002183", "14"
"300890001001594", "14"
"300890001001352", "14"
"300890001001368", "14"
"300890001001592", "14"
"300890001001123", "13"
"300890001001121", "13"
"300890001001630", "13"
"300890001001616", "13"
"300890001001617", "13"
"300890001001640", "13"

"300890001001115", "13"
"300890001001118", "13"
"300890001001117", "13"
"300890001001116", "13"
"300890001001642", "13"
"300890001001075", "13"
"300890001001120", "13"
"300890001001071", "13"
"300890001001070", "13"
"300890001001073", "13"
"300890001001635", "13"
"300890001001142", "13"
"300890001001137", "13"
"300890001001189", "13"
"300890001001127", "13"
"300890001001639", "13"
"300890001001631", "13"
"300890001001619", "13"
"300890001001192", "13"
"300890001001190", "13"
"300890001001191", "13"
"300890001001193", "13"
"300890001001194", "13"
"300890001001195", "13"
"300890001001198", "13"
"300890001001618", "13"
"300899403002021", "14"
"300890001001101", "14"
"300890001001096", "14"
"300899403002116", "14"
"300890001001370", "14"
"300899403002114", "14"
"300899403002115", "14"
"300890001001098", "14"
"300899403002074", "14"
"300890001001099", "14"
"300890001001097", "14"
"300899403002075", "14"
"300899403002073", "14"
"300899403002072", "14"
"300899403002070", "14"
"300899403002071", "14"
"300899403002053", "14"
"300899403002054", "14"
"300899403002090", "14"
"300899403002069", "14"
"300899403002064", "14"
"300899403002068", "14"
"300899403002063", "14"
"300899403002113", "14"
"300899403002089", "14"
"300899403002359", "14"
"300899403002060", "14"
"300899403002091", "14"

"300899403002058", "14"
"300899403002062", "14"
"300899403002065", "14"
"300899403002048", "14"
"300899403001140", "14"
"300899403001167", "14"
"300899403001141", "14"
"300899403001185", "14"
"300899403001180", "14"
"300899403001187", "14"
"300899403001154", "14"
"300899403001184", "14"
"300899403001174", "14"
"300899403001181", "14"
"300899403001155", "14"
"300899403001175", "14"
"300899403001152", "14"
"300899403001081", "14"
"300899403001176", "14"
"300899403001144", "14"
"300899403001148", "14"
"300899403001142", "14"
"300899403001143", "14"
"300899403001076", "14"
"300899403001075", "14"
"300899403001074", "14"
"300899403001078", "14"
"300890001001377", "14"
"300890001001487", "14"
"300890001001486", "14"
"300899403001109", "14"
"300899403001108", "14"
"300890001001382", "14"
"300890001001606", "14"
"300890001001380", "14"
"300890001001414", "14"
"300479403033151", "12"
"300290017002036", "13"
"300479403033152", "12"
"300290017002037", "13"
"300290017002006", "13"
"300479403031063", "12"
"300479403033166", "12"
"300479403031058", "12"
"300479403031061", "12"
"300479403032309", "12"
"300479403031057", "12"
"300479403032308", "12"
"300479403032290", "12"
"300479403032280", "12"
"300479403032286", "12"
"300479403032281", "12"
"300479403032277", "12"
"300479403032279", "12"

"300479403032306", "12"
"300479403031067", "12"
"300479403031056", "12"
"300479403031068", "12"
"300479403031060", "12"
"300479403031055", "12"
"300479403031054", "12"
"300479403032289", "12"
"300479403031059", "12"
"300479403032285", "12"
"300479403032305", "12"
"300479403032304", "12"
"300479403032291", "12"
"300479403032282", "12"
"300890001001213", "13"
"300890002002271", "13"
"300890001001223", "13"
"300890002002278", "13"
"300890002002277", "13"
"300890001001224", "13"
"300890001001222", "13"
"300890002002273", "13"
"300890002002090", "13"
"300890001001210", "13"
"300890001001201", "13"
"300890001001209", "13"
"300890001001181", "13"
"300890001001202", "13"
"300619646002124", "14"
"300619646002216", "14"
"300619646002122", "14"
"300619646001508", "14"
"300619646002121", "14"
"300619646001456", "14"
"300619646002139", "14"
"300619646002141", "14"
"300619646002138", "14"
"300619646002115", "14"
"300619646002123", "14"
"300619646002116", "14"
"300619646001442", "14"
"300619646002114", "14"
"300619646001441", "14"
"300619646002113", "14"
"300619646002168", "14"
"300619646001443", "14"
"300890001001589", "14"
"300890001001422", "14"
"300890001001425", "14"
"300890001001466", "14"
"300890001001431", "14"
"300890001001413", "14"
"300890001001430", "14"
"300890001001421", "14"

"300890001001419", "14"
"300890001001582", "14"
"300890001001423", "14"
"300890001001420", "14"
"300890001001583", "14"
"300890001001597", "14"
"300890001001429", "14"
"300890001001484", "14"
"300890001001383", "14"
"300890001001384", "14"
"300890001001388", "14"
"300890001001480", "14"
"300890001001396", "14"
"300890001001397", "14"
"300890001001390", "14"
"300890001001385", "14"
"300890001001389", "14"
"300890001001411", "14"
"300890001001400", "14"
"300890001001410", "14"
"300890001001401", "14"
"300890001001392", "14"
"300890001001408", "14"
"300890001001403", "14"
"300899403002055", "14"
"300899403002046", "14"
"300899403002047", "14"
"300899403002038", "14"
"300899403002019", "14"
"300899403002057", "14"
"300899403002037", "14"
"300899403002056", "14"
"300899403002059", "14"
"300899403002010", "14"
"300899403002036", "14"
"300899403002023", "14"
"300890001001068", "14"
"300899403002016", "14"
"300890001001069", "14"
"300899403002020", "14"
"300290017002031", "13"
"300290017002030", "13"
"300290017002032", "13"
"300290017002029", "13"
"300290017001717", "13"
"300290017001687", "13"
"300290017001688", "13"
"300290017001693", "13"
"300290017001692", "13"
"300290017001689", "13"
"300290017001694", "13"
"300290017001691", "13"
"300290017001716", "13"
"300290017001686", "13"

"300290017001690", "13"
"300899403002017", "14"
"300290017001645", "13"
"300290017001659", "13"
"300290017001658", "13"
"300290017001644", "13"
"300290017001643", "13"
"300899403002111", "14"
"300899403002085", "14"
"300899403002088", "14"
"300899403002061", "14"
"300899403002033", "14"
"300899403002087", "14"
"300899403002081", "14"
"300899403002066", "14"
"300899403002031", "14"
"300899403002032", "14"
"300899403002011", "14"
"300899403002035", "14"
"300899403002024", "14"
"300899403002034", "14"
"300899403002030", "14"
"300899403002004", "14"
"300899403002025", "14"
"300899403002076", "14"
"300899403002080", "14"
"300899403002077", "14"
"300899403002078", "14"
"300899403002079", "14"
"300899403002067", "14"
"300479403033148", "12"
"300479403033150", "12"
"300290017002048", "13"
"300290017002049", "13"
"300290017001736", "13"
"300290017001255", "13"
"300290017001557", "13"
"300290017001595", "13"
"300290017001523", "13"
"300290017001586", "13"
"300290017001520", "13"
"300290017001522", "13"
"300290017001521", "13"
"300290017001596", "13"
"300290017001601", "13"
"300290017001599", "13"
"300290017001598", "13"
"300290017001600", "13"
"300290017001589", "13"
"300290017001592", "13"
"300290017001950", "13"
"300290017001587", "13"
"300290017001590", "13"
"300290017001602", "13"

"300290017001591", "13"
"300290017001588", "13"
"300290017001615", "13"
"300290017001616", "13"
"300290017001594", "13"
"300290017001507", "13"
"300290017001802", "13"
"300290017001502", "13"
"300290017001491", "13"
"300290017001499", "13"
"300290017001500", "13"
"300290017001487", "13"
"300290017001488", "13"
"300290017001354", "13"
"300290017001505", "13"
"300290017001506", "13"
"300290017001489", "13"
"300290017001494", "13"
"300290017001493", "13"
"300290017001492", "13"
"300290017001486", "13"
"300290017001504", "13"
"300290017001498", "13"
"300290017001597", "13"
"300290017001617", "13"
"300290017001622", "13"
"300290017001624", "13"
"300290017001608", "13"
"300290017001611", "13"
"300290017001613", "13"
"300290017001607", "13"
"300290017001606", "13"
"300290017001603", "13"
"300290017001619", "13"
"300290017001604", "13"
"300290017001593", "13"
"300290017001618", "13"
"300290017001518", "13"
"300290017001605", "13"
"300290017001631", "13"
"300290017001632", "13"
"300290017001609", "13"
"300290017001614", "13"
"300290017001627", "13"
"300890001001540", "14"
"300890001001546", "14"
"300890001002200", "14"
"300890001001558", "14"
"300890001001557", "14"
"300890001001547", "14"
"300890001001552", "14"
"300890001001549", "14"
"300890001001548", "14"
"300890001001563", "14"

"300890001001562", "14"
"300890001001569", "14"
"300890001001534", "14"
"300890001001559", "14"
"300890001001561", "14"
"300890001001570", "14"
"300890001001560", "14"
"300890001001532", "14"
"300890001001535", "14"
"300890001001528", "14"
"300890001001574", "14"
"300890001001573", "14"
"300890001001571", "14"
"300890001001568", "14"
"300890001001567", "14"
"300890001001566", "14"
"300890001001536", "14"
"300890001001531", "14"
"300890001001530", "14"
"300890001001517", "14"
"300890001001527", "14"
"300890001001507", "14"
"300890001002209", "14"
"300890001002240", "14"
"300890001002206", "14"
"300890001002207", "14"
"300890001002213", "14"
"300890001001576", "14"
"300890001002198", "14"
"300890001001572", "14"
"300890001001575", "14"
"300890001002208", "14"
"300890001002212", "14"
"300890001002203", "14"
"300890001002199", "14"
"300890001002201", "14"
"300890001001577", "14"
"300890001002202", "14"
"300890001002195", "14"
"300890001001544", "14"
"300890001002196", "14"
"300890001001555", "14"
"300890001001556", "14"
"300890001001542", "14"
"300890001001588", "14"
"300890001001551", "14"
"300890001001550", "14"
"300890001001565", "14"
"300890001001564", "14"
"300890001001538", "14"
"300890001001533", "14"
"300890001001529", "14"
"300890001001537", "14"
"300890001001541", "14"

"300890001002214", "14"
"300890001002125", "14"
"300890001002131", "14"
"300890001001498", "14"
"300890001001496", "14"
"300890001001497", "14"
"300890001001495", "14"
"300890001002089", "14"
"300890001002090", "14"
"300890001002122", "14"
"300890001002123", "14"
"300890001002124", "14"
"300890001002266", "14"
"300890001001500", "14"
"300890001002277", "14"
"300890001002197", "14"
"300890001001554", "14"
"300890001001502", "14"
"300890001001553", "14"
"300890001001543", "14"
"300890001001506", "14"
"300890001001545", "14"
"300890001001514", "14"
"300890001001499", "14"
"300890001001501", "14"
"300890001001503", "14"
"300890001001483", "14"
"300890001001485", "14"
"300890001001482", "14"
"300890001002110", "14"
"300890001002109", "13"
"300890001002054", "13"
"300290017001322", "13"
"300290017001517", "13"
"300290017001511", "13"
"300290017001516", "13"
"300290017001886", "13"
"300290017001283", "13"
"300290017001278", "13"
"300290017001288", "13"
"300290017001515", "13"
"300290017001349", "13"
"300290017001348", "13"
"300290017001345", "13"
"300290017001344", "13"
"300290017001512", "13"
"300290017001513", "13"
"300290017001514", "13"
"300290017001342", "13"
"300290017001343", "13"
"300290017001303", "13"
"300290017001338", "13"
"300290017001339", "13"
"300290017001371", "13"

"300290017001366", "13"
"300290017001849", "13"
"300290017001842", "13"
"300290017001372", "13"
"300290017001360", "13"
"300290017001356", "13"
"300290017001358", "13"
"300290017001850", "13"
"300290017001363", "13"
"300290017001373", "13"
"300290017001370", "13"
"300290017001855", "13"
"300290017001333", "13"
"300290017001334", "13"
"300290017001160", "13"
"300290017001145", "13"
"300290017001146", "13"
"300290017001147", "13"
"300290017001126", "13"
"300290017001124", "13"
"300290017001144", "13"
"300290017001902", "13"
"300290017001154", "13"
"300290017001153", "13"
"300290017001141", "13"
"300290017001152", "13"
"300290017001140", "13"
"300290017001143", "13"
"300290017001134", "13"
"300290017001135", "13"
"300290017001148", "13"
"300290017001149", "13"
"300290017001119", "13"
"300290017001120", "13"
"300290017001118", "13"
"300290017001101", "6"
"300290017001117", "13"
"300290017001155", "13"
"300290017001150", "13"
"300290017001142", "13"
"300290017001151", "13"
"300290017001136", "13"
"300899403002142", "14"
"300899403002141", "14"
"300899403002232", "14"
"300899403001015", "14"
"300479403033183", "12"
"300899403002231", "14"
"300899403002230", "14"
"300479403033186", "12"
"300479403033187", "12"
"300479403033182", "12"
"300479403033180", "12"
"300479403033181", "12"

"300479403033168", "12"
"300479403033179", "12"
"300479403033173", "12"
"300479403033172", "12"
"300479403033174", "12"
"300479403033167", "12"
"300899403002139", "14"
"300899403002100", "14"
"300899403002101", "14"
"300899403002099", "14"
"300899403002140", "14"
"300899403002098", "14"
"300899403002093", "14"
"300899403002092", "14"
"300899403002094", "14"
"300479403033170", "12"
"300479403033169", "12"
"300479403033171", "12"
"300899403002097", "14"
"300479403033143", "12"
"300630016004065", "14"
"300890001002255", "14"
"300630016004064", "14"
"300619646002038", "14"
"300890001002249", "14"
"300890001002205", "14"
"300890001002244", "14"
"300890001002253", "14"
"300890001002241", "14"
"300619646002051", "14"
"300630016004063", "14"
"300619645001000", "14"
"300619646002055", "14"
"300630016004085", "14"
"300619646002048", "14"
"300619646002054", "14"
"300630016004084", "14"
"300630016004069", "14"
"300630016004068", "14"
"300890001002248", "14"
"300630016004066", "14"
"300890001002254", "14"
"300890001002237", "14"
"300630016004062", "14"
"300890001002238", "14"
"300890001002243", "14"
"300630016004052", "14"
"300630016004031", "14"
"300890001002239", "14"
"300890001002242", "14"
"300630016004022", "14"
"300630016004032", "14"
"300890001001646", "13"
"300890001001085", "13"

"300890001001077", "13"
"300890001001064", "13"
"300890001001079", "14"
"300290017001794", "13"
"300290017001699", "13"
"300290017001574", "13"
"300290017001565", "13"
"300290017001561", "13"
"300290017001584", "13"
"300290017001697", "13"
"300290017001698", "13"
"300290017001696", "13"
"300290017001695", "13"
"300890001001655", "13"
"300890001001013", "13"
"300530001001757", "2"
"300890001001025", "13"
"300890001001024", "13"
"300530001001766", "2"
"300530001001755", "2"
"300530001001734", "2"
"300530001001736", "2"
"300530001001740", "2"
"300530001001756", "2"
"300890001001023", "13"
"300530001001732", "2"
"300530001001737", "2"
"300530001001735", "2"
"300530001001739", "2"
"300530001001731", "2"
"300890001001402", "14"
"300890001001412", "14"
"300890001001601", "14"
"300890001001319", "14"
"300890001001324", "14"
"300890001001404", "14"
"300890001001407", "14"
"300890001001318", "14"
"300890001001405", "14"
"300890001001393", "14"
"300890001001398", "14"
"300890001001399", "14"
"300890001001354", "14"
"300890001001357", "14"
"300890001001395", "14"
"300890001001394", "14"
"300890001001391", "14"
"300890001001378", "14"
"300890001001605", "14"
"300890001001416", "14"
"300890001001359", "14"
"300890001001358", "14"
"300890001001417", "14"
"300890001001599", "14"

"300890001001600", "14"
"300890001001598", "14"
"300890001001343", "14"
"300890001001338", "14"
"300890001001316", "14"
"300890001001602", "14"
"300890001001325", "14"
"300890001001320", "14"
"300890001001317", "14"
"300890001001344", "14"
"300890001001327", "14"
"300890001001329", "14"
"300890001001341", "14"
"300890001001330", "14"
"300890001001334", "14"
"300890001001328", "14"
"300890001001108", "14"
"300890001001081", "13"
"300890001001657", "13"
"300890001001326", "14"
"300890001001107", "14"
"300890001001322", "14"
"300890001001323", "14"
"300890001001321", "14"
"300890001001362", "14"
"300890001001406", "14"
"300890001001360", "14"
"300890001001356", "14"
"300890001001361", "14"
"300890001001347", "14"
"300890001001345", "14"
"300890001001355", "14"
"300890001001353", "14"
"300890001001110", "14"
"300890001001614", "14"
"300890001001364", "14"
"300890001001109", "14"
"300890001001372", "14"
"300890001001371", "14"
"300890001001086", "14"
"300530001001404", "2"
"300530001001898", "2"
"300530001001357", "2"
"300530001001907", "2"
"300530001001359", "2"
"300890001001182", "13"
"300890001001230", "13"
"300890001001135", "13"
"300890001001183", "13"
"300890001001126", "13"
"300890001001203", "13"
"300890001001205", "13"
"300890001001228", "13"
"300890001001130", "13"

"300890001001124", "13"
"300890001001139", "13"
"300890001001129", "13"
"300890001001633", "13"
"300890001001252", "13"
"300890001001229", "13"
"300890001001254", "13"
"300890001001204", "13"
"300890001001207", "13"
"300890001001206", "13"
"300890001001253", "13"
"300890001001208", "13"
"300890001001138", "13"
"300890001001132", "13"
"300890001001652", "13"
"300890001001188", "13"
"300890001001122", "13"
"300890001001119", "13"
"300290017001457", "13"
"300290017001851", "13"
"300290017001811", "13"
"300290017001813", "13"
"300290017001473", "13"
"300290017001810", "13"
"300290017001569", "13"
"300290017001531", "13"
"300290017001530", "13"
"300290017001503", "13"
"300290017001553", "13"
"300290017001958", "13"
"300290017001525", "13"
"300290017001528", "13"
"300290017001575", "13"
"300290017001529", "13"
"300290017001527", "13"
"300290017001526", "13"
"300290017001524", "13"
"300290017001501", "13"
"300290017001472", "13"
"300290017001485", "13"
"300290017001474", "13"
"300290017001477", "13"
"300290017001476", "13"
"300290017001475", "13"
"300290017001482", "13"
"300290017001483", "13"
"300290017001484", "13"
"300290017001453", "13"
"300290017001953", "13"
"300290017001823", "13"
"300290017003087", "13"
"300290017003075", "6"
"300290017004013", "13"
"300290017004031", "13"

"300290017004036", "13"
"300290017004029", "13"
"300290017004025", "13"
"300290017004116", "6"
"300290017004030", "13"
"300290017004024", "13"
"300290017004027", "13"
"300290017004026", "13"
"300290017004032", "13"
"300290017004033", "13"
"300290017003035", "13"
"300479403033135", "12"
"300479403033138", "12"
"300479403033132", "12"
"300479403033134", "12"
"300479403033129", "12"
"300479403033164", "12"
"300479403033163", "12"
"300479403033137", "12"
"300479403033142", "12"
"300479403033147", "12"
"300479403031062", "12"
"300479403033165", "12"
"300479403033146", "12"
"300479403033153", "12"
"300479403033156", "12"
"300479403033154", "12"
"300479403033155", "12"
"300890001001307", "13"
"300890001001306", "13"
"300890001001603", "14"
"300890001001604", "14"
"300890001001282", "14"
"300890001001217", "13"
"300890001001220", "13"
"300890001001227", "13"
"300890001001218", "13"
"300890001001162", "13"
"300890001001611", "13"
"300890001001277", "14"
"300890001001281", "14"
"300890001001612", "13"
"300890001001610", "14"
"300890001001272", "14"
"300890001001288", "14"
"300890001001337", "14"
"300890001001339", "14"
"300890001001342", "14"
"300890001001289", "14"
"300890001001278", "14"
"300890001001333", "14"
"300890001001274", "14"
"300890001001259", "13"
"300890001001258", "13"

"300890001001291", "14"
"300890001001214", "13"
"300890001001255", "13"
"300890001001251", "13"
"300890001001256", "13"
"300890001001286", "14"
"300290017001454", "13"
"300290017001824", "13"
"300290017001538", "13"
"300290017001583", "13"
"300290017001539", "13"
"300290017001536", "13"
"300290017001461", "13"
"300290017001571", "13"
"300290017001535", "13"
"300290017001450", "13"
"300290017001452", "13"
"300290017001455", "13"
"300290017001463", "13"
"300290017001458", "13"
"300290017001812", "13"
"300290017001563", "13"
"300290017001572", "13"
"300290017001559", "13"
"300290017001585", "13"
"300290017001567", "13"
"300290017001578", "13"
"300290017001554", "13"
"300290017001570", "13"
"300290017001566", "13"
"300290017001577", "13"
"300290017001576", "13"
"300290017001957", "13"
"300290017001533", "13"
"300290017001534", "13"
"300290017001532", "13"
"300290017001564", "13"
"300290017001562", "13"
"300890001002041", "13"
"300890001002006", "13"
"300890001001233", "13"
"300890001001260", "13"
"300890001002040", "13"
"300890001001234", "13"
"300890001001265", "13"
"300890001002004", "13"
"300890001001232", "13"
"300890001001262", "13"
"300890001001263", "13"
"300890001001264", "13"
"300890001002073", "13"
"300890001002039", "13"
"300890001002067", "13"
"300890001002072", "13"

"300890001002272", "13"
"300890001002070", "13"
"300890001002069", "13"
"300890001002045", "13"
"300890001002068", "13"
"300890001002046", "13"
"300890001002048", "13"
"300890001001231", "13"
"300890001002047", "13"
"300890001001261", "13"
"300890001001225", "13"
"300890001001644", "13"
"300890001001645", "13"
"300890001001240", "13"
"300890001001236", "13"
"300890001001219", "13"
"300619646002172", "14"
"300619646002205", "14"
"300619646002167", "14"
"300619646002013", "14"
"300619646002204", "14"
"300619646001427", "14"
"300619646002119", "14"
"300619646001428", "14"
"300619646001444", "14"
"300619646002120", "14"
"300619646002118", "14"
"300619646001440", "14"
"300619646001455", "14"
"300619646001457", "14"
"300619646001446", "14"
"300619646001447", "14"
"300619646001416", "14"
"300619646001412", "14"
"300619646001400", "14"
"300619646001381", "14"
"300619646001409", "14"
"300619646001379", "14"
"300619646001395", "14"
"300619646001398", "14"
"300619646001399", "14"
"300619646001411", "14"
"300619646002071", "14"
"300619646002111", "14"
"300619646002016", "14"
"300619646002169", "14"
"300619646001418", "14"
"300619646002170", "14"
"300890001002081", "13"
"300890001001456", "13"
"300890001001298", "13"
"300890001001475", "13"
"300890001001302", "13"
"300890001001304", "13"

"300890001001301", "13"
"300890001001451", "13"
"300890001001587", "13"
"300890001002063", "13"
"300890001002080", "13"
"300890001001586", "13"
"300890001001457", "13"
"300890001001450", "13"
"300890001001216", "13"
"300890001001221", "13"
"300890001001215", "13"
"300890001002096", "14"
"300890001002087", "14"
"300890001002076", "13"
"300890001002108", "14"
"300890001002097", "14"
"300890001002084", "14"
"300890001002075", "13"
"300890001002079", "13"
"300890001002077", "13"
"300890001002120", "13"
"300890001002112", "14"
"300890001002115", "14"
"300890001002078", "14"
"300890001001581", "13"
"300890001002117", "13"
"300890001002055", "13"
"300890001002113", "14"
"300890001002099", "14"
"300890001002057", "13"
"300890001002062", "13"
"300890001002064", "13"
"300890001002065", "13"
"300890001002058", "13"
"300890001002093", "14"
"300890001002049", "13"
"300890001002005", "13"
"300890001002050", "13"
"300890001001268", "13"
"300890001002051", "13"
"300890001001266", "13"
"300890001002274", "13"
"300890001002059", "13"
"300890001002083", "13"
"300890001002056", "13"
"300890001002003", "13"
"300890001001454", "13"
"300890001002061", "13"
"300890001001455", "13"
"300890001001267", "13"
"300890001001305", "13"
"300890001001303", "13"
"300890001001453", "13"
"300890001001300", "13"

"300890001001269", "13"
"300890001002082", "13"
"300890001001452", "13"
"300890001001299", "13"
"300890001003039", "14"
"300890001003036", "14"
"300890001003040", "14"
"300890001003041", "14"
"300890001003038", "14"
"300890001003019", "14"
"300890001003020", "14"
"300890001003035", "14"
"300890001003028", "14"
"300890001003029", "14"
"300890001003037", "14"
"300890001003034", "14"
"300890001003032", "14"
"300890001003046", "14"
"300890001003045", "14"
"300890001003042", "14"
"300890001003033", "14"
"300890001001424", "14"
"300890001003031", "14"
"300890001002134", "14"
"300890001003048", "14"
"300890001003047", "14"
"300890001001428", "14"
"300890001001492", "14"
"300890001001491", "14"
"300890001003027", "14"
"300890001003026", "14"
"300890001003030", "14"
"300890001001427", "14"
"300890001001426", "14"
"300890001001596", "14"
"300890001001479", "14"
"300890001002234", "14"
"300890001002218", "14"
"300890001002233", "14"
"300890001002216", "14"
"300890001002227", "14"
"300890001002226", "14"
"300890001002235", "14"
"300890001002102", "14"
"300890001002100", "14"
"300890001002107", "14"
"300890001002275", "14"
"300890001002098", "14"
"300890001002086", "14"
"300890001002103", "14"
"300890001002104", "14"
"300890001002095", "14"
"300890001002088", "14"
"300890001002114", "14"

"300890001002101", "14"
"300890001002246", "14"
"300890001002263", "14"
"300890001002247", "14"
"300890001002236", "14"
"300890001002229", "14"
"300890001002264", "14"
"300890001002262", "14"
"300890001002261", "14"
"300890001002259", "14"
"300890001002265", "14"
"300890001002260", "14"
"300890001002215", "14"
"300890001002223", "14"
"300619646001350", "14"
"300619646001521", "14"
"300619646001429", "14"
"300619646001426", "14"
"300619646001368", "14"
"300619646001370", "14"
"300619646001369", "14"
"300619646001373", "14"
"300619646001376", "14"
"300619646001375", "14"
"300619646001374", "14"
"300619646001461", "14"
"300619646001422", "14"
"300619646001425", "14"
"300619646001421", "14"
"300619646001372", "14"
"300619646001423", "14"
"300619646001424", "14"
"300619646001579", "14"
"300619646001448", "14"
"300619646001420", "14"
"300619646001414", "14"
"300619646001404", "14"
"300619646001407", "14"
"300619646001406", "14"
"300619646001402", "14"
"300619646001401", "14"
"300619646001405", "14"
"300619646001408", "14"
"300619646001403", "14"
"300619646001509", "14"
"300619646001518", "14"
"300619646002010", "14"
"300619646001453", "14"
"300619646001454", "14"
"300619646001413", "14"
"300619646001430", "14"
"300619646001415", "14"
"300619646001436", "14"
"300619646001396", "14"

"300619646001431", "14"
"300619646002006", "14"
"300619646001449", "14"
"300619646001452", "14"
"300619646001451", "14"
"300619646002007", "14"
"300619646002009", "14"
"300619646002008", "14"
"300619646001432", "14"
"300619646001450", "14"
"300619646002005", "14"
"300619646001433", "14"
"300619646001434", "14"
"300619646001437", "14"
"300619646001435", "14"
"300619646001397", "14"
"300619646001438", "14"
"300619646001439", "14"
"300619646002002", "14"
"300619646001341", "14"
"300619646001336", "14"
"300619646001465", "14"
"300619646001458", "14"
"300619646001464", "14"
"300619646001393", "14"
"300619646001382", "14"
"300619646001466", "14"
"300619646001467", "14"
"300619646001387", "14"
"300619646001386", "14"
"300619646001389", "14"
"300619646001005", "14"
"300619646001388", "14"
"300619646001003", "14"
"300619646001006", "14"
"300619646001394", "14"
"300619646001390", "14"
"300619646001573", "14"
"300890001002094", "14"
"300619646001007", "14"
"300619646001385", "14"
"300619646001380", "14"
"300619646001384", "14"
"300619646001001", "14"
"300619646001002", "14"
"300619646001383", "14"
"300619646001000", "14"
"300890001002231", "14"
"300890001002219", "14"
"300890001002230", "14"
"300619646001004", "14"
"300890001002091", "14"
"300890001002111", "14"
"300890001002105", "14"

"300890001002106", "14"
"300890001002092", "14"
"300890001002085", "14"
"300619646002158", "14"
"300619646002143", "14"
"300619646002134", "14"
"300619646002165", "14"
"300619646002100", "14"
"300619646002101", "14"
"300619646002027", "14"
"300619646002132", "14"
"300619646002179", "14"
"300619646002154", "14"
"300619646002070", "14"
"300619646002099", "14"
"300619646002026", "14"
"300619646002029", "14"
"300619646002107", "14"
"300619646002166", "14"
"300619646002028", "14"
"300619646002062", "14"
"300619646002063", "14"
"300619646002069", "14"
"300619646002059", "14"
"300619646002061", "14"
"300619646002024", "14"
"300619646002178", "14"
"300619646002183", "14"
"300619646002184", "14"
"300619646002182", "14"
"300619646002187", "14"
"300619646002098", "14"
"300619646002097", "14"
"300619646002177", "14"
"300890001002028", "13"
"300890001002025", "13"
"300890001001239", "13"
"300890001002257", "13"
"300890001002258", "13"
"300890001002052", "13"
"300890001002269", "13"
"300890001002273", "13"
"300890001002053", "13"
"300890001002271", "13"
"300890001002066", "13"
"300890001002270", "13"
"300890001002268", "13"
"300890001002044", "13"
"300890001002071", "13"
"300890001002074", "13"
"300890001002026", "13"
"300890001002030", "13"
"300890001002027", "13"
"300890001001238", "13"

"300890001001250", "13"
"300890001002029", "13"
"300890001002032", "13"
"300890001002031", "13"
"300890001002007", "13"
"300890001002043", "13"
"300890001002042", "13"
"300890001002008", "13"
"300890001001235", "13"
"300890001001249", "13"
"300890001001211", "13"
"300890001001248", "13"
"300619646001512", "14"
"300619646001346", "14"
"300619646001514", "14"
"300619646001513", "14"
"300619646001377", "14"
"300619646001410", "14"
"300619646001334", "14"
"300619646001342", "14"
"300619646001347", "14"
"300619646001378", "14"
"300619646001305", "14"
"300619646001320", "14"
"300619646001357", "14"
"300619646001315", "14"
"300619646001010", "14"
"300619646001020", "14"
"300619646001027", "14"
"300619646001358", "14"
"300619646001360", "14"
"300619646001527", "14"
"300619646001356", "14"
"300619646001355", "14"
"300619646001359", "14"
"300619646001348", "14"
"300619646001354", "14"
"300619646001353", "14"
"300619646001352", "14"
"300619646001349", "14"
"300619646001340", "14"
"300619646001344", "14"
"300619646001338", "14"
"300619646001031", "14"
"300890001001435", "14"
"300890001001444", "14"
"300890001001474", "14"
"300890001001441", "14"
"300890001001473", "14"
"300890001001440", "14"
"300890001002126", "14"
"300890001002127", "14"
"300890001003002", "14"
"300890001002128", "14"

"300890001002193", "14"
"300890001002194", "14"
"300890001002129", "14"
"300890001003011", "14"
"300890001003006", "14"
"300890001003009", "14"
"300890001003044", "14"
"300890001003004", "14"
"300890001003005", "14"
"300890001003010", "14"
"300890001003008", "14"
"300890001002267", "14"
"300890001002132", "14"
"300890001002135", "14"
"300890001002133", "14"
"300890001002142", "14"
"300890001002138", "14"
"300890001003003", "14"
"300890001003051", "14"
"300890001002185", "14"
"300890001003050", "14"
"300890001003049", "14"
"300890002004381", "13"
"300890002004294", "13"
"300890002004380", "13"
"300890002002230", "13"
"300890002002234", "13"
"300619646001291", "14"
"300619646001043", "14"
"300619646001011", "14"
"300619646001290", "14"
"300619646001025", "14"
"300890002004399", "13"
"300619646001038", "14"
"300619646001028", "14"
"300890002004400", "13"
"300890001002037", "13"
"300890001002036", "13"
"300890001002033", "13"
"300890001002016", "13"
"300890001002019", "13"
"300890002004410", "13"
"300890002004284", "13"
"300890002004293", "13"
"300890002004286", "13"
"300890001002020", "13"
"300890002004295", "13"
"300890002002238", "13"
"300890001002021", "13"
"300890002002235", "13"
"300890002002248", "13"
"300890001002015", "13"
"300890001002013", "13"
"300890001002022", "13"

"300619646001419", "14"
"300619646002171", "14"
"300619646001417", "14"
"300619646002072", "14"
"300619646002019", "14"
"300619646002012", "14"
"300619646002011", "14"
"300619646002017", "14"
"300619646002014", "14"
"300619646002015", "14"
"300619646002131", "14"
"300619646002156", "14"
"300619646002163", "14"
"300619646002102", "14"
"300619646002164", "14"
"300619646002073", "14"
"300619646002112", "14"
"300619646002018", "14"
"300619646002020", "14"
"300619646002109", "14"
"300619646002110", "14"
"300619646002108", "14"
"300619646002212", "14"
"300619646002106", "14"
"300619646002022", "14"
"300619646002021", "14"
"300619646002104", "14"
"300619646002105", "14"
"300619646002031", "14"
"300619646002103", "14"
"300619646002030", "14"
"300619646002023", "14"
"300890001001461", "14"
"300890001001434", "14"
"300890001001433", "14"
"300890001001471", "14"
"300890001001469", "14"
"300890001001590", "14"
"300890001001462", "14"
"300890001001463", "14"
"300890001001464", "14"
"300890001001312", "14"
"300890001001465", "14"
"300890001001432", "14"
"300890001001310", "14"
"300890001001409", "14"
"300890001001311", "14"
"300890001001313", "14"
"300890001001315", "14"
"300890001001314", "14"
"300890001001615", "14"
"300890001002136", "14"
"300890001002144", "14"
"300890001002140", "14"

"300890001002141", "14"
"300890001002191", "14"
"300890001002139", "14"
"300890001002177", "14"
"300890001002176", "14"
"300890001002175", "14"
"300890001002173", "14"
"300890001002174", "14"
"300890001002192", "14"
"300890001002145", "14"
"300890001001458", "13"
"300890001001445", "13"
"300890001001442", "13"
"300890001001459", "13"
"300890001002060", "13"
"300890001002002", "13"
"300890001001449", "13"
"300890001001270", "13"
"300890001002121", "13"
"300890001001448", "13"
"300890001001297", "13"
"300890001001609", "13"
"300890001002001", "13"
"300890001001447", "13"
"300890001001608", "13"
"300890001001446", "13"
"300890001001607", "13"
"300890001001293", "13"
"300890001001294", "13"
"300890001001295", "13"
"300890001001296", "13"
"300890001001284", "13"
"300890001001275", "13"
"300890001001283", "14"
"300890001001280", "14"
"300890001001636", "13"
"300890001001271", "13"
"300890001001658", "13"
"300890001001638", "13"
"300890001001637", "13"
"300890001001643", "13"
"300890001001273", "14"
"300890001002190", "14"
"300890001002170", "14"
"300890001002171", "14"
"300890001002178", "14"
"300890001002147", "14"
"300890001002150", "14"
"300890001002149", "14"
"300890001002148", "14"
"300890001003043", "14"
"300890001003017", "14"
"300890001003016", "14"
"300890001003018", "14"

"300890001002172", "14"
"300890001002146", "14"
"300890001003021", "14"
"300890001003022", "14"
"300890001003013", "14"
"300890001003015", "14"
"300890001001476", "14"
"300890001001477", "14"
"300890001001468", "14"
"300890001001478", "14"
"300890001001472", "14"
"300890001003025", "14"
"300890001003014", "14"
"300890001003023", "14"
"300890001003024", "14"
"300890001001467", "14"
"300890001003000", "14"
"300890001003001", "14"
"300890001001470", "14"
"300890001001460", "14"
"300890001002165", "14"
"300890001002164", "14"
"300890001002163", "14"
"300890001002137", "14"
"300890001002166", "14"
"300890001002184", "14"
"300890001002143", "14"
"300890001002167", "14"
"300890001002183", "14"
"300890001002160", "14"
"300890001002159", "14"
"300890001002168", "14"
"300890001002158", "14"
"300890001003007", "14"
"300890001002162", "14"
"300890001002161", "14"
"300890001002155", "14"
"300890001002153", "14"
"300890001002154", "14"
"300890001002156", "14"
"300890001002152", "14"
"300890001002151", "14"
"300890001002187", "14"
"300890001002186", "14"
"300890001002182", "14"
"300890001002188", "14"
"300890001002181", "14"
"300890001002180", "14"
"300890001002157", "14"
"300890001002169", "14"
"300890001002189", "14"
"300890001002179", "14"
"300890001001133", "13"
"300890001001173", "13"

"300890001001165", "13"
"300890001001166", "13"
"300890001001660", "13"
"300890001001153", "13"
"300890001001171", "13"
"300890001001169", "13"
"300890001001154", "13"
"300890001001151", "13"
"300890001001152", "13"
"300890001001149", "13"
"300890001001148", "13"
"300890001001164", "13"
"300890001001155", "13"
"300890001001156", "13"
"300890001001157", "13"
"300530001001834", "2"
"300530001001818", "2"
"300530001001819", "2"
"300530001001836", "2"
"300530001001817", "2"
"300530001001835", "2"
"300530001001816", "2"
"300530001001814", "2"
"300530001001815", "2"
"300530001001777", "2"
"300890001001146", "13"
"300530001001845", "2"
"300890001001028", "13"
"300530001001843", "2"
"300530001001844", "2"
"300890001001058", "13"
"300890001001045", "13"
"300890001001027", "13"
"300890001001033", "13"
"300890001001034", "13"
"300890001001010", "13"
"300890001001035", "13"
"300890001001017", "13"
"300890001001032", "13"
"300890001001016", "13"
"300890001001044", "13"
"300890001001059", "13"
"300890001001043", "13"
"300890001001046", "13"
"300890001001049", "13"
"300890001001654", "13"
"300890001001047", "13"
"300890001001006", "13"
"300890001001141", "13"
"300890001001143", "13"
"300890001001626", "13"
"300890001001624", "13"
"300890001001621", "13"
"300890001001622", "13"

"300890001001061","13"
"300890001001055","13"
"300890001001074","13"
"300890001001062","13"
"300890001001050","13"
"300290017001817","13"
"300290017001816","13"
"300290017001815","13"
"300530001001586","2"
"300530001001612","2"
"300530001001587","2"
"300530001001853","2"
"300530001001588","2"
"300530001001390","2"
"300530001001421","2"
"300530001001412","2"
"300530001001874","2"
"300530001001857","2"
"300530001001852","2"
"300530001001998","2"
"300530001001389","2"
"300530001001855","2"
"300530001001406","2"
"300530001001409","2"
"300530001001400","2"
"300530001001602","2"
"300530001001599","2"
"300530001001595","2"
"300530001001414","2"
"300530001001423","2"
"300530001001422","2"
"300530001001411","2"
"300530001001896","2"
"300530001001415","2"
"300530001001386","2"
"300530001001416","2"
"300530001001405","2"
"300530001001425","2"
"300530001001397","2"
"300530001001394","2"
"300530001001381","2"
"300530001001848","2"
"300530001001395","2"
"300530001001466","2"
"300530001001877","2"
"300530001001403","2"
"300530001001384","2"
"300530001001408","2"
"300530001001388","2"
"300530001001387","2"
"300530001001467","2"
"300530001001779","2"
"300530001001864","2"
"300530001001778","2"

"300530001001645", "2"
"300530001001665", "2"
"300530001001776", "2"
"300530001001667", "2"
"300530001001658", "2"
"300530001001664", "2"
"300530001001643", "2"
"300530001001649", "2"
"300530001001794", "2"
"300530001001648", "2"
"300530001001650", "2"
"300530001001655", "2"
"300530001001652", "2"
"300530001001671", "2"
"300530001001623", "2"
"300530001001574", "2"
"300530001001625", "2"
"300530001001624", "2"
"300890001001629", "13"
"300890001001613", "13"
"300890001001620", "13"
"300890001001632", "13"
"300890001001634", "13"
"300890001001627", "13"
"300890001001628", "13"
"300890001001623", "13"
"300890001001080", "13"
"300890001001078", "13"
"300890001001084", "13"
"300890001001196", "13"
"300890001001066", "13"
"300890001001197", "13"
"300890001001200", "13"
"300890001001067", "13"
"300890001001199", "13"
"300890001001076", "13"
"300890001001131", "13"
"300890001001134", "13"
"300890001001057", "13"
"300890001001060", "13"
"300890001001056", "13"
"300890001001140", "13"
"300890001001625", "13"
"300890001001185", "13"
"300890001001040", "13"
"300890001001136", "13"
"300890001001186", "13"
"300890001001041", "13"
"300890001001042", "13"
"300890001001187", "13"
"300530001001688", "2"
"300530001001686", "2"
"300530001001626", "2"
"300530001001696", "2"

"300530001001687", "2"
"300530001001690", "2"
"300530001001611", "2"
"300530001001627", "2"
"300530001001610", "2"
"300530001001653", "2"
"300530001001775", "2"
"300530001001681", "2"
"300530001001683", "2"
"300530001001682", "2"
"300530001001684", "2"
"300530001001698", "2"
"300530001001699", "2"
"300530001001697", "2"
"300530001001700", "2"
"300530001001680", "2"
"300530001001742", "2"
"300530001001744", "2"
"300530001001747", "2"
"300530001001743", "2"
"300530001001706", "2"
"300530001001701", "2"
"300530001001708", "2"
"300530001001702", "2"
"300530001001704", "2"
"300530001001694", "2"
"300530001001692", "2"
"300530001001691", "2"
"300530001001722", "2"
"300530001001714", "2"
"300530001001711", "2"
"300530001001709", "2"
"300530001001596", "2"
"300530001001603", "2"
"300530001001598", "2"
"300530001001592", "2"
"300530001001604", "2"
"300530001001728", "2"
"300530001001713", "2"
"300530001001715", "2"
"300530001001716", "2"
"300530001001717", "2"
"300530001001710", "2"
"300530001001712", "2"
"300890001001007", "13"
"300890001001005", "13"
"300290017001706", "13"
"300290017001705", "13"
"300890001001011", "13"
"300890001001653", "13"
"300290017001711", "13"
"300290017001712", "13"
"300290017001710", "13"
"300290017001703", "13"

"300890001001002","13"
"300890001001003","13"
"300290017001707","13"
"300890001001656","13"
"300530001001751","2"
"300890001001000","13"
"300290017001548","13"
"300290017001547","13"
"300290017001708","13"
"300290017001549","13"
"300530001001753","2"
"300530001001754","2"
"300530001001752","2"
"300530001001842","2"
"300290017001545","13"
"300290017001546","13"
"300290017001543","13"
"300290017001709","13"
"300290017001704","13"
"300290017001579","13"
"300290017001542","13"
"300290017001550","13"
"300290017001871","13"
"300290017001847","13"
"300290017001544","13"
"300290017001456","13"
"300530001001718","2"
"300530001001719","2"
"300290017001459","13"
"300290017001464","13"
"300290017001541","13"
"300290017001465","13"
"300290017001448","13"
"300530001001410","2"
"300530001001420","2"
"300530001001417","2"
"300530001001424","2"
"300530001001419","2"
"300530001001651","2"
"300530001001666","2"
"300530001001659","2"
"300530001001656","2"
"300890001001029","13"
"300890001001026","13"
"300530001001768","2"
"300530001001674","2"
"300530001001675","2"
"300530001001676","2"
"300890001001036","13"
"300530001001677","2"
"300530001001678","2"
"300530001001733","2"
"300530001001644","2"
"300530001001636","2"

"300530001001630", "2"
"300530001001637", "2"
"300530001001628", "2"
"300530001001633", "2"
"300530001001647", "2"
"300530001001646", "2"
"300530001001679", "2"
"300530001001632", "2"
"300530001001685", "2"
"300530001001693", "2"
"300530001001635", "2"
"300530001001622", "2"
"300530001001634", "2"
"300530001001631", "2"
"300530001001695", "2"
"300530001001689", "2"
"300530001001738", "2"
"300530001001729", "2"
"300530001001727", "2"
"300530001001726", "2"
"300890001001020", "13"
"300890001001022", "13"
"300890001001021", "13"
"300530001001741", "2"
"300890001001012", "13"
"300530001001748", "2"
"300530001001749", "2"
"300890001001019", "13"
"300530001001769", "2"
"300530001001725", "2"
"300530001001730", "2"
"300890001001004", "13"
"300890001001001", "13"
"300530001001750", "2"
"300530001001724", "2"
"300530001001745", "2"
"300530001001746", "2"
"300530001001720", "2"
"300530001001721", "2"
"300530001001760", "2"
"300530001001758", "2"
"300530001001762", "2"
"300530001001761", "2"
"300530001001759", "2"
"300530001001763", "2"
"300530001001707", "2"
"300530001001705", "2"
"300530001001723", "2"
"300530001001577", "2"
"300530001001847", "2"
"300530001001617", "2"
"300530001001618", "2"
"300530001001580", "2"
"300530001001578", "2"

"300530001001579", "2"
"300530001001382", "2"
"300530001001657", "2"
"300530001001619", "2"
"300530001001642", "2"
"300530001001641", "2"
"300530001001581", "2"
"300530001001616", "2"
"300530001001398", "2"
"300530001001591", "2"
"300530001001615", "2"
"300530001001590", "2"
"300530001001589", "2"
"300530001001582", "2"
"300530001001399", "2"
"300530001001640", "2"
"300530001001639", "2"
"300530001001629", "2"
"300530001001638", "2"
"300530001001583", "2"
"300530001001584", "2"
"300530001001620", "2"
"300530001001621", "2"
"300530001001614", "2"
"300530001001654", "2"
"300530001001662", "2"
"300530001001784", "2"
"300530001001792", "2"
"300530001001570", "2"
"300530001001460", "2"
"300530001001561", "2"
"300530001001439", "2"
"300530001001569", "2"
"300530001001770", "2"
"300530001001773", "2"
"300530001001774", "2"
"300530001001571", "2"
"300530001001572", "2"
"300530001001444", "2"
"300530001001880", "2"
"300530001001455", "2"
"300530001001447", "2"
"300530001001786", "2"
"300530001001788", "2"
"300530001001789", "2"
"300530001001772", "2"
"300530001001767", "2"
"300530001001764", "2"
"300530001001765", "2"
"300530001001846", "2"
"300530001001785", "2"
"300530001001660", "2"
"300530001001663", "2"
"300530001001771", "2"

"300530001001668", "2"
"300530001001661", "2"
"300530001001673", "2"
"300530001001670", "2"
"300899403001032", "14"
"300899403001019", "14"
"300899403001008", "14"
"300899403001020", "14"
"300899403001017", "14"
"300899403001018", "14"
"300899403001021", "14"
"300899403001002", "14"
"300899403002242", "14"
"300899403002241", "14"
"300899403001011", "14"
"300899403002235", "14"
"300479403033220", "12"
"300899403002240", "14"
"300899403002236", "14"
"300899403002239", "14"
"300899403002237", "14"
"300479403033219", "12"
"300479403033185", "12"
"300479403033184", "12"
"300479403033249", "12"
"300479403033193", "12"
"300479403033192", "12"
"300479403033177", "12"
"300479403033176", "12"
"300899403001016", "14"
"300899403001013", "14"
"300899403002238", "14"
"300479403033218", "12"
"300479403033189", "12"
"300479403033175", "12"
"300479403033159", "12"
"300899403001079", "14"
"300899403001073", "14"
"300899403001213", "14"
"300899403001195", "14"
"300899403001196", "14"
"300899403001205", "14"
"300899403001206", "14"
"300899403001194", "14"
"300899403001207", "14"
"300899403001192", "14"
"300899403001189", "14"
"300899403001209", "14"
"300899403001208", "14"
"300899403001193", "14"
"300899403001190", "14"
"300899403001210", "14"
"300899403001211", "14"
"300899403001191", "14"

"300899403001068", "14"
"300899403001200", "14"
"300899403001198", "14"
"300899403001065", "14"
"300899403001077", "14"
"300899403001069", "14"
"300899403001070", "14"
"300899403001036", "14"
"300899403001038", "14"
"300899403001343", "14"
"300899403001349", "14"
"300899403001346", "14"
"300899403001347", "14"
"300899403001351", "14"
"300479403033140", "12"
"300899403002095", "14"
"300479403033139", "12"
"300479403033144", "12"
"300899403002096", "14"
"300479403033141", "12"
"300630016004038", "14"
"300630016004019", "14"
"300630016004049", "14"
"300630016004045", "14"
"300899403001215", "14"
"300899403001223", "14"
"300899403001219", "14"
"300899403001212", "14"
"300899403001225", "14"
"300899403001226", "14"
"300899403001229", "14"
"300899403001224", "14"
"300899403001228", "14"
"300899403001227", "14"
"300899403001348", "14"
"300899403001352", "14"
"300899403001345", "14"
"300899403001341", "14"
"300899403001183", "14"
"300899403001197", "14"
"300899403001177", "14"
"300899403001214", "14"
"300899403001182", "14"
"300899403001188", "14"
"300899403001178", "14"
"300899403001179", "14"
"300899403001126", "14"
"300899403001097", "14"
"300899403001133", "14"
"300899403001127", "14"
"300899403001125", "14"
"300899403001128", "14"
"300899403001116", "14"
"300899403001117", "14"

"300899403001092", "14"
"300899403001087", "14"
"300899403001090", "14"
"300899403001086", "14"
"300899403001085", "14"
"300899403002195", "14"
"300899403002351", "14"
"300899403002199", "14"
"300899403002350", "14"
"300899403002197", "14"
"300899403002193", "14"
"300899403001095", "14"
"300899403001084", "14"
"300899403001083", "14"
"300899403002349", "14"
"300899403002194", "14"
"300899403002347", "14"
"300899403002198", "14"
"300899403001088", "14"
"300899403001089", "14"
"300899403001118", "14"
"300899403001082", "14"
"300899403002245", "14"
"300899403002243", "14"
"300890001001415", "14"
"300890001001387", "14"
"300890001001584", "14"
"300890001001585", "14"
"300890001001381", "14"
"300890001001386", "14"
"300890001001591", "14"
"300890001001373", "14"
"300890001001418", "14"
"300890001001350", "14"
"300890001001349", "14"
"300890001001379", "14"
"300890001001374", "14"
"300890001001375", "14"
"300890001001376", "14"
"300899403002352", "14"
"300899403001107", "14"
"300899403002353", "14"
"300899403002355", "14"
"300899403002354", "14"
"300899403002343", "14"
"300899403001106", "14"
"300899403002342", "14"
"300899403001104", "14"
"300890001001488", "14"
"300899403001119", "14"
"300899403001112", "14"
"300899403001424", "14"
"300899403001111", "14"
"300899403001168", "14"

"300899403001114", "14"
"300899403001110", "14"
"300899403002334", "14"
"300899403002203", "14"
"300899403002210", "14"
"300899403002209", "14"
"300899403002208", "14"
"300899403002165", "14"
"300899403002174", "14"
"300899403002169", "14"
"300899403002273", "14"
"300899403002170", "14"
"300899403002272", "14"
"300899403002271", "14"
"300899403002177", "14"
"300899403002166", "14"
"300899403002263", "14"
"300899403002176", "14"
"300899403002168", "14"
"300899403002172", "14"
"300899403002173", "14"
"300899403002252", "14"
"300899403002248", "14"
"300899403002253", "14"
"300899403002250", "14"
"300899403002249", "14"
"300899403002204", "14"
"300899403002158", "14"
"300899403002207", "14"
"300899403002156", "14"
"300899403002157", "14"
"300899403002161", "14"
"300899403002163", "14"
"300899403002162", "14"
"300899403002244", "14"
"300899403002189", "14"
"300899403002335", "14"
"300899403002191", "14"
"300899403002330", "14"
"300899403002190", "14"
"300899403002188", "14"
"300899403002298", "14"
"300899403002316", "14"
"300899403002315", "14"
"300899403002299", "14"
"300899403002297", "14"
"300899403002329", "14"
"300899403002317", "14"
"300899403002314", "14"
"300899403002300", "14"
"300899403002296", "14"
"300899403002175", "14"
"300899403002283", "14"
"300899403002285", "14"

"300899403002171", "14"
"300899403002358", "14"
"300899403002167", "14"
"300899403002328", "14"
"300899403002318", "14"
"300899403002313", "14"
"300899403002301", "14"
"300899403002295", "14"
"300899403002327", "14"
"300899403002319", "14"
"300899403002312", "14"
"300899403002302", "14"
"300899403002159", "14"
"300899403002149", "14"
"300899403002160", "14"
"300899403002148", "14"
"300899403002218", "14"
"300899403002219", "14"
"300899403002217", "14"
"300899403002216", "14"
"300899403002213", "14"
"300899403002348", "14"
"300899403002220", "14"
"300899403002212", "14"
"300899403002228", "14"
"300899403002221", "14"
"300899403002222", "14"
"300899403002224", "14"
"300899403002227", "14"
"300899403002226", "14"
"300899403002164", "14"
"300899403002153", "14"
"300899403002152", "14"
"300899403002211", "14"
"300899403002214", "14"
"300899403002154", "14"
"300899403002225", "14"
"300899403002155", "14"
"300899403002147", "14"
"300899403002145", "14"
"300899403002146", "14"
"300899403002137", "14"
"300899403002136", "14"
"300899403002122", "14"
"300899403002307", "14"
"300899403002290", "14"
"300899403002281", "14"
"300899403002305", "14"
"300899403002289", "14"
"300899403002264", "14"
"300899403002266", "14"
"300899403002265", "14"
"300899403002261", "14"
"300899403002282", "14"

"300899403002258", "14"
"300899403002259", "14"
"300899403002260", "14"
"300899403002306", "14"
"300899403002288", "14"
"300899403002287", "14"
"300899403002201", "14"
"300899403002254", "14"
"300899403002336", "14"
"300899403002257", "14"
"300899403002251", "14"
"300899403002255", "14"
"300899403002256", "14"
"300899403002246", "14"
"300899403002247", "14"
"300899403002332", "14"
"300899403002333", "14"
"300899403002205", "14"
"300899403002346", "14"
"300899403002206", "14"
"300899403002202", "14"
"300899403002196", "14"
"300899403002294", "14"
"300899403002320", "14"
"300899403002311", "14"
"300899403002310", "14"
"300899403002303", "14"
"300899403002284", "14"
"300899403002286", "14"
"300899403002274", "14"
"300899403002276", "14"
"300899403002277", "14"
"300899403002275", "14"
"300899403002270", "14"
"300899403002293", "14"
"300899403002279", "14"
"300899403002278", "14"
"300899403002292", "14"
"300899403002291", "14"
"300899403002280", "14"
"300899403002268", "14"
"300899403002269", "14"
"300899403002267", "14"
"300899403002262", "14"
"300899403002326", "14"
"300899403002321", "14"
"300899403002324", "14"
"300899403002309", "14"
"300899403002304", "14"
"300899403002325", "14"
"300899403002200", "14"
"300899403002322", "14"
"300899403002323", "14"
"300899403002308", "14"

"300470002002096", "12"
"300290017005201", "13"
"300290017005197", "13"
"300290017005194", "13"
"300470002002154", "12"
"300470002002156", "12"
"300470002002153", "12"
"300470002002155", "12"
"300470002002151", "12"
"300470002002150", "12"
"300470002002152", "12"
"300470002002147", "12"
"300470002002149", "12"
"300470002002089", "12"
"300470002002148", "12"
"300470002002090", "12"
"300470002002092", "12"
"300470002002091", "12"
"300470002002167", "12"
"300470002002166", "12"
"300470002002135", "12"
"300470002002132", "12"
"300470002002185", "12"
"300470002002184", "12"
"300470002002133", "12"
"300470002002128", "12"
"300470002002130", "12"
"300470002002131", "12"
"300470002002127", "12"
"300470002002129", "12"
"300470002002100", "12"
"300470002002101", "12"
"300290017001216", "13"
"300290017001213", "13"
"300290017001209", "13"
"300290017001229", "13"
"300290017001227", "13"
"300290017001230", "13"
"300290017001210", "13"
"300290017001268", "13"
"300290017001212", "13"
"300290017001267", "13"
"300290017001266", "13"
"300290017001217", "13"
"300290017001238", "13"
"300290017001265", "13"
"300290017001259", "13"
"300290017001260", "13"
"300290017001261", "13"
"300290017001215", "13"
"300290017001218", "13"
"300290017001219", "13"
"300290017001896", "13"
"300290017001263", "13"

"300290017004074", "13"
"300290017001262", "13"
"300290017004072", "13"
"300290017004079", "13"
"300290017001852", "13"
"300290017001310", "13"
"300290017001311", "13"
"300290017001856", "13"
"300290017001853", "13"
"300290017001306", "13"
"300290017001636", "13"
"300290017001625", "13"
"300290017001633", "13"
"300290017001637", "13"
"300290017001638", "13"
"300290017001275", "13"
"300290017001612", "13"
"300290017001628", "13"
"300290017001610", "13"
"300290017001630", "13"
"300290017001629", "13"
"300290017001626", "13"
"300290017001281", "13"
"300290017001276", "13"
"300290017001280", "13"
"300290017001286", "13"
"300290017001284", "13"
"300290017001490", "13"
"300290017001509", "13"
"300290017001510", "13"
"300290017001519", "13"
"300290017001508", "13"
"300290017001495", "13"
"300290017001496", "13"
"300290017001497", "13"
"300290017001353", "13"
"300290017001352", "13"
"300290017001318", "13"
"300290017001357", "13"
"300290017001350", "13"
"300290017001351", "13"
"300290017001319", "13"
"300290017005204", "13"
"300290017005144", "13"
"300290017005207", "13"
"300290017005211", "13"
"300290017005130", "13"
"300290017005076", "13"
"300290017004105", "13"
"300290017005075", "13"
"300290017005073", "13"
"300290017005065", "13"
"300290017005083", "13"
"300290017005084", "13"

"300290017005085", "13"
"300290017005098", "13"
"300290017005104", "13"
"300290017005086", "13"
"300290017005087", "13"
"300290017005088", "13"
"300290017005062", "13"
"300290017005077", "13"
"300290017005063", "13"
"300290017004077", "13"
"300290017004070", "13"
"300290017004069", "13"
"300290017004021", "13"
"300290017004057", "13"
"300290017004020", "13"
"300290017004023", "13"
"300290017004014", "13"
"300290017004056", "13"
"300290017004061", "13"
"300290017004102", "13"
"300290017002002", "13"
"300290017002004", "13"
"300290017002011", "13"
"300290017005183", "13"
"300290017002000", "13"
"300290017002001", "13"
"300290017001760", "13"
"300290017001738", "13"
"300290017001739", "13"
"300290017005180", "13"
"300290017005181", "13"
"300290017005182", "13"
"300290017005179", "13"
"300290017005169", "13"
"300290017005165", "13"
"300290017005168", "13"
"300290017001737", "13"
"300290017005170", "13"
"300290017005185", "13"
"300290017005186", "13"
"300290017005184", "13"
"300290017005206", "13"
"300470002002110", "12"
"300290017005166", "13"
"300290017005187", "13"
"300290017005164", "13"
"300290017001740", "13"
"300290017005163", "13"
"300290017005167", "13"
"300290017005152", "13"
"300290017005188", "13"
"300470002002108", "12"
"300290017001720", "13"
"300290017001663", "13"

"300290017001682", "13"
"300290017001649", "13"
"300290017001648", "13"
"300290017001685", "13"
"300290017001676", "13"
"300290017001675", "13"
"300290017001620", "13"
"300290017001684", "13"
"300290017001650", "13"
"300290017001647", "13"
"300290017001651", "13"
"300290017001680", "13"
"300290017001679", "13"
"300290017001621", "13"
"300290017001681", "13"
"300290017001623", "13"
"300290017001664", "13"
"300290017001666", "13"
"300290017001671", "13"
"300290017001661", "13"
"300290017001654", "13"
"300290017001662", "13"
"300290017001668", "13"
"300290017001667", "13"
"300290017001657", "13"
"300290017001655", "13"
"300290017001656", "13"
"300290017001653", "13"
"300290017001652", "13"
"300290017001646", "13"
"300290017001784", "13"
"300290017001781", "13"
"300290017001783", "13"
"300290017001782", "13"
"300290017001801", "13"
"300290017001785", "13"
"300290017001774", "13"
"300290017001775", "13"
"300290017001660", "13"
"300290017001776", "13"
"300290017001641", "13"
"300290017001274", "13"
"300290017001727", "13"
"300290017001773", "13"
"300290017001729", "13"
"300290017001271", "13"
"300290017001270", "13"
"300290017001888", "13"
"300290017001887", "13"
"300290017001248", "13"
"300899403002000", "14"
"300290017002018", "13"
"300290017001767", "13"
"300290017001766", "13"

"300290017002016", "13"
"300290017002045", "13"
"300290017002052", "13"
"300290017002046", "13"
"300290017002017", "13"
"300290017001763", "13"
"300290017001762", "13"
"300290017002015", "13"
"300290014001058", "11"
"300290014001057", "11"
"300470002002082", "12"
"300290014001111", "11"
"300290014001083", "11"
"300290017001254", "13"
"300290017001744", "13"
"300290017001743", "13"
"300290017001742", "13"
"300290017001772", "13"
"300290017001250", "13"
"300290017001741", "13"
"300290017001829", "13"
"300290017001828", "13"
"300290017005147", "13"
"300290017005150", "13"
"300290017005151", "13"
"300290017005162", "13"
"300290017001937", "13"
"300290017001940", "13"
"300290017001941", "13"
"300290017001942", "13"
"300290017001770", "13"
"300290017001771", "13"
"300290017005161", "13"
"300290017005155", "13"
"300290017001939", "13"
"300290017005212", "13"
"300290017005148", "13"
"300290017005149", "13"
"300290017005159", "13"
"300290017005154", "13"
"300290017001089", "6"
"300290017001898", "13"
"300290017001897", "13"
"300290017001180", "13"
"300290017001642", "13"
"300290017001635", "13"
"300290017001634", "13"
"300290017001640", "13"
"300290017001639", "13"
"300290017001879", "13"
"300290017001880", "13"
"300290017001878", "13"
"300290017001287", "13"
"300290017001279", "13"

"300290017001282", "13"
"300290017001877", "13"
"300290017001277", "13"
"300290017001272", "13"
"300290017001273", "13"
"300290017001874", "13"
"300290017001875", "13"
"300290017001884", "13"
"300290017001876", "13"
"300290017001868", "13"
"300290017001285", "13"
"300290017001867", "13"
"300290017001881", "13"
"300290017001883", "13"
"300290017001882", "13"
"300290017001869", "13"
"300290017001873", "13"
"300290017001290", "13"
"300899403002029", "14"
"300899403002028", "14"
"300899403002001", "14"
"300899403002026", "14"
"300899403002027", "14"
"300290017002038", "13"
"300290017002043", "13"
"300290017002047", "13"
"300290017002051", "13"
"300479403033149", "12"
"300290017002050", "13"
"300290017002044", "13"
"300290017002042", "13"
"300899403002022", "14"
"300899403002005", "14"
"300899403002006", "14"
"300899403002003", "14"
"300290017002023", "13"
"300290017002021", "13"
"300290017001725", "13"
"300290017002020", "13"
"300290017001669", "13"
"300290017001670", "13"
"300290017001665", "13"
"300290017001779", "13"
"300899403002002", "14"
"300290017002019", "13"
"300290017001726", "13"
"300290017001728", "13"
"300290017001777", "13"
"300290017001786", "13"
"300290017001780", "13"
"300470002002162", "12"
"300479403032241", "12"
"300470002002163", "12"
"300470002002159", "12"

"300470002002117", "12"
"300470002002160", "12"
"300470002002142", "12"
"300470002002158", "12"
"300470002002119", "12"
"300470002002143", "12"
"300470002002120", "12"
"300470002002118", "12"
"300470002002157", "12"
"300470002002144", "12"
"300470002002146", "12"
"300470002002145", "12"
"300470002002102", "12"
"300290017005190", "13"
"300290017005199", "13"
"300470002002121", "12"
"300470002002123", "12"
"300470002002122", "12"
"300470002002124", "12"
"300470002002099", "12"
"300470002002136", "12"
"300470002002137", "12"
"300470002002125", "12"
"300470002002126", "12"
"300470002002134", "12"
"300470002002098", "12"
"300290017005200", "13"
"300470002002097", "12"
"300290017001200", "13"
"300290017001249", "13"
"300290017001252", "13"
"300290017001253", "13"
"300290017001237", "13"
"300290017001239", "13"
"300290017001243", "13"
"300290017001890", "13"
"300290017001256", "13"
"300290017001889", "13"
"300290017001870", "13"
"300290017001247", "13"
"300290017001245", "13"
"300290017001232", "13"
"300290017001235", "13"
"300290017001240", "13"
"300290017001236", "13"
"300290017001257", "13"
"300290017001231", "13"
"300290017001938", "13"
"300290017001246", "13"
"300290017001244", "13"
"300290017001221", "13"
"300290017001222", "13"
"300290017001224", "13"
"300290017001226", "13"

"300290017001223", "13"
"300290017001228", "13"
"300290017001225", "13"
"300290017001893", "13"
"300290017001892", "13"
"300290017001891", "13"
"300290017001758", "13"
"300290017001768", "13"
"300290017001730", "13"
"300290017001769", "13"
"300290017001778", "13"
"300290017001761", "13"
"300290017001750", "13"
"300290017001732", "13"
"300290017001749", "13"
"300290017001269", "13"
"300290017001731", "13"
"300290017001792", "13"
"300290017001791", "13"
"300290017001789", "13"
"300290017001764", "13"
"300290017001752", "13"
"300290017001751", "13"
"300290017001753", "13"
"300290017001756", "13"
"300290017001748", "13"
"300290017001733", "13"
"300290017001755", "13"
"300290017001747", "13"
"300290017001757", "13"
"300290017001754", "13"
"300290017001746", "13"
"300290017001788", "13"
"300290017001790", "13"
"300290017001734", "13"
"300290017001735", "13"
"300290017001233", "13"
"300290017001745", "13"
"300290017001091", "6"
"300290017001036", "6"
"300290017001093", "6"
"300290017001092", "6"
"300290017001931", "13"
"300290017001184", "13"
"300290017001198", "13"
"300290017001194", "13"
"300290017001171", "13"
"300290017001201", "13"
"300290017001202", "13"
"300290017001199", "13"
"300290017001204", "13"
"300290017001894", "13"
"300290017001203", "13"
"300290017001177", "13"

"300290017001170", "13"
"300290017001173", "13"
"300290017001190", "13"
"300290017001181", "13"
"300290017001187", "13"
"300290017001176", "13"
"300290017001205", "13"
"300290017001206", "13"
"300290017001179", "13"
"300290017001904", "13"
"300290017004076", "13"
"300290017004073", "13"
"300290017004071", "13"
"300290017004075", "13"
"300290017004110", "13"
"300290017004015", "13"
"300290017005160", "13"
"300290017001234", "13"
"300290017001241", "13"
"300290017001258", "13"
"300290017001264", "13"
"300290017005074", "13"
"300290017004078", "13"
"300290017004068", "13"
"300290017001251", "13"
"300290017001242", "13"
"300290017005156", "13"
"300290017005157", "13"
"300290017005158", "13"
"300290017005082", "13"
"300290017005079", "13"
"300290017005081", "13"
"300290017005078", "13"
"300290017004106", "13"
"300290017004104", "13"
"300290017004107", "13"
"300290017004103", "13"
"300290017005080", "13"
"300290017005066", "13"
"300290017005146", "13"
"300290017005143", "13"
"300290017005153", "13"
"300290017005145", "13"
"300290017005174", "13"
"300290017005171", "13"
"300290017005173", "13"
"300290017005178", "13"
"300290017005142", "13"
"300290017005141", "13"
"300290017005131", "13"
"300290017005136", "13"
"300290017005128", "13"
"300290017005129", "13"
"300290017005134", "13"

"300290017005205", "13"
"300290017005135", "13"
"300290017005122", "13"
"300290017005124", "13"
"300290017005125", "13"
"300290017005126", "13"
"300290017005209", "13"
"300290017005101", "13"
"300290017005127", "13"
"300290017005138", "13"
"300290017005095", "13"
"300290017005092", "13"
"300290017005103", "13"
"300290017005090", "13"
"300290017005137", "13"
"300290017005093", "13"
"300290017005208", "13"
"300290017005089", "13"
"300290017005064", "13"
"300290017005053", "13"
"300290017005054", "13"
"300290017005055", "13"
"300290017005056", "13"
"300290017005225", "13"
"300290017005057", "13"
"300290017005224", "13"
"300479403032276", "12"
"300479403032307", "12"
"300479403032327", "12"
"300290017002041", "13"
"300290017002039", "13"
"300479403032274", "12"
"300479403032275", "12"
"300479403032273", "12"
"300479403032272", "12"
"300479403032278", "12"
"300290017002040", "13"
"300479403032324", "12"
"300479403032259", "12"
"300479403032252", "12"
"300290017002005", "13"
"300290017002007", "13"
"300479403032287", "12"
"300479403032288", "12"
"300479403032269", "12"
"300479403032271", "12"
"300479403032284", "12"
"300479403032283", "12"
"300479403032260", "12"
"300479403032267", "12"
"300479403032258", "12"
"300290017002014", "13"
"300290017001759", "13"
"300290017001765", "13"

"300290017002013", "13"
"300290017002012", "13"
"300290017005203", "13"
"300290017005202", "13"
"300899403002007", "14"
"300899403002015", "14"
"300290017002034", "13"
"300290017002033", "13"
"300899403002357", "14"
"300899403002008", "14"
"300290017002024", "13"
"300290017002028", "13"
"300290017001787", "13"
"300290017002035", "13"
"300290017002025", "13"
"300899403002356", "14"
"300290017001718", "13"
"300290017001722", "13"
"300290017001721", "13"
"300899403002012", "14"
"300899403002013", "14"
"300290017002026", "13"
"300899403002009", "14"
"300290017002022", "13"
"300290017001723", "13"
"300290017001672", "13"
"300290017002027", "13"
"300290017001724", "13"
"300290017001943", "13"
"300290017001673", "13"
"300290017001674", "13"
"300290017001677", "13"
"300290017001678", "13"
"300290017001715", "13"
"300290017001683", "13"
"300290017001719", "13"
"300290017001307", "13"
"300290017001859", "13"
"300290017001857", "13"
"300290017001195", "13"
"300290017001309", "13"
"300290017001308", "13"
"300290017001178", "13"
"300290017001164", "13"
"300290017001191", "13"
"300290017001192", "13"
"300290017001175", "13"
"300290017001930", "13"
"300290017001193", "13"
"300290017001197", "13"
"300290017001185", "13"
"300290017001196", "13"
"300290017001165", "13"
"300290017001109", "13"

"300290017001090", "6"
"300290017004044", "13"
"300290017004041", "13"
"300290017004045", "13"
"300290017004048", "13"
"300290017001110", "13"
"300290017004043", "13"
"300290017004042", "13"
"300290017004039", "13"
"300290017001111", "13"
"300290017001021", "6"
"300290017001045", "6"
"300290017004046", "13"
"300290017001112", "13"
"300290017001340", "13"
"300290017001337", "13"
"300290017001315", "13"
"300290017001336", "13"
"300290017001314", "13"
"300290017001313", "13"
"300290017001312", "13"
"300290017001189", "13"
"300290017001186", "13"
"300290017001321", "13"
"300290017001327", "13"
"300290017001320", "13"
"300290017001346", "13"
"300290017001188", "13"
"300290017001167", "13"
"300290017001903", "13"
"300290017001172", "13"
"300290017001166", "13"
"300290017001163", "13"
"300290017001901", "13"
"300290017001158", "13"
"300290017001161", "13"
"300290017001114", "13"
"300290017001104", "13"
"300290017001105", "13"
"300290017001097", "6"
"300290017001108", "13"
"300290017001106", "13"
"300290017001107", "13"
"300290017001096", "6"
"300290017001052", "6"
"300290017001051", "6"
"300290017001301", "13"
"300290017001872", "13"
"300290017001289", "13"
"300290017001860", "13"
"300290017001291", "13"
"300290017001862", "13"
"300290017001861", "13"
"300290017001298", "13"

"300290017001297", "13"
"300290017001304", "13"
"300290017001341", "13"
"300290017001302", "13"
"300290017001293", "13"
"300290017001296", "13"
"300290017001294", "13"
"300290017001305", "13"
"300290017001295", "13"
"300290017001885", "13"
"300290017001299", "13"
"300290017001300", "13"
"300290017001858", "13"
"300290017001864", "13"
"300290017001863", "13"
"300290017001895", "13"
"300290017001214", "13"
"300290017001865", "13"
"300290017001866", "13"
"300290017001220", "13"
"300290017001292", "13"
"300290017001207", "13"
"300290017001211", "13"
"300290017001208", "13"
"300290017001137", "13"
"300290017001156", "13"
"300290017001157", "13"
"300290017001138", "13"
"300290017001139", "13"
"300290017001159", "13"
"300290017001162", "13"
"300290017001102", "13"
"300290017001100", "6"
"300290017001113", "13"
"300290017001115", "13"
"300290017001103", "13"
"300290017001116", "13"
"300290017001099", "6"
"300290017001095", "6"
"300290017001098", "6"
"300290017001317", "13"
"300290017001324", "13"
"300290017001325", "13"
"300290017001323", "13"
"300290017001949", "13"
"300290017001328", "13"
"300290017001330", "13"
"300290017001316", "13"
"300290017001326", "13"
"300290017001347", "13"
"300290017001329", "13"
"300290017001900", "13"
"300290017001332", "13"
"300290017001331", "13"

"300290017001899", "13"
"300290017001335", "13"
"300290017002003", "13"
"300290017002009", "13"
"300290017002053", "13"
"300290017002008", "13"
"300290017002010", "13"
"300479403032253", "12"
"300479403032255", "12"
"300479403032254", "12"
"300470002002168", "12"
"300479403032256", "12"
"300479403032251", "12"
"300470002002170", "12"
"300479403032250", "12"
"300470002002111", "12"
"300470002002115", "12"
"300470002002171", "12"
"300470002002116", "12"
"300470002002113", "12"
"300470002002169", "12"
"300470002002114", "12"
"300470002002109", "12"
"300470002002141", "12"
"300470002002105", "12"
"300470002002138", "12"
"300470002002140", "12"
"300470002002112", "12"
"300470002002106", "12"
"300470002002139", "12"
"300470002002107", "12"
"300470002002104", "12"
"300470002002103", "12"
"300290017005192", "13"
"300479403032341", "12"
"300479403032339", "12"
"300479403032366", "12"
"300479403032359", "12"
"300479403032357", "12"
"300479403032358", "12"
"300479403032360", "12"
"300479403032361", "12"
"300479403032335", "12"
"300479403032362", "12"
"300479403032337", "12"
"300479403032338", "12"
"300479403032342", "12"
"300479403032334", "12"
"300479403032340", "12"
"300479403032343", "12"
"300479403032332", "12"
"300479403032229", "12"
"300479403032122", "12"
"300479403032431", "12"

"300479403032430", "12"
"300479403032432", "12"
"300479403032330", "12"
"300479403032331", "12"
"300479403032121", "12"
"300479403032123", "12"
"300479403032119", "12"
"300479403032120", "12"
"300479403032374", "12"
"300479403032344", "12"
"300479403032125", "12"
"300479403032348", "12"
"300290017005072", "13"
"300290017005069", "13"
"300290017005067", "11"
"300290017005017", "11"
"300290017005052", "11"
"300290017005015", "11"
"300290017005051", "11"
"300290017004095", "13"
"300290017004083", "13"
"300290017004080", "11"
"300290017004096", "13"
"300290017004082", "11"
"300290017004081", "11"
"300290017004066", "11"
"300290017005014", "11"
"300290017005012", "11"
"300290017005013", "11"
"300290017005011", "11"
"300290017004111", "11"
"300290017004002", "11"
"300290017005010", "11"
"300290017004001", "11"
"300290017004010", "13"
"300290017003092", "13"
"300290017003093", "13"
"300290017003090", "13"
"300290017003089", "13"
"300290017004067", "11"
"300290017003067", "13"
"300290017003065", "13"
"300290017003068", "13"
"300290017003063", "13"
"300290017005024", "11"
"300290008003060", "11"
"300290008003059", "11"
"300290008003061", "11"
"300290008003010", "11"
"300290008001070", "11"
"300290008003009", "11"
"300290008001069", "11"
"300290008001071", "11"
"300290008003008", "11"

"300290008003007", "11"
"300290008003055", "11"
"300290008003011", "11"
"300290008001072", "11"
"300290008001065", "11"
"300290008003053", "11"
"300290008003042", "11"
"300290008003047", "11"
"300290008003049", "11"
"300290008003040", "8"
"300290008003058", "8"
"300290008003022", "8"
"300290008003054", "11"
"300290008003012", "11"
"300290008003006", "11"
"300290008003005", "11"
"300290008001073", "11"
"300290008001074", "11"
"300290008001075", "11"
"300290008001093", "8"
"300290008003056", "8"
"300290008003023", "8"
"300290008003039", "8"
"300290008003031", "8"
"300290008003025", "8"
"300290008003026", "8"
"300290008003013", "8"
"300290008003030", "8"
"300290008001077", "8"
"300290008003004", "8"
"300290008003014", "8"
"300290009005022", "8"
"300290009005024", "8"
"300290009005023", "8"
"300290009005021", "8"
"300290009005015", "8"
"300290008003083", "8"
"300290008003033", "8"
"300290008003082", "8"
"300290008003036", "8"
"300290008003027", "8"
"300290008003029", "8"
"300290008003035", "8"
"300290008003034", "8"
"300290008003032", "8"
"300290012002049", "8"
"300290008003015", "8"
"300290008003016", "8"
"300290008003037", "8"
"300290008003021", "8"
"300290009005026", "8"
"300290009005012", "8"
"300290009005018", "8"
"300290008003020", "8"

"300290012002042", "8"
"300290012002040", "8"
"300290012002075", "8"
"300290012002074", "8"
"300290012002063", "8"
"300290012002083", "8"
"300290012002072", "8"
"300290012002070", "8"
"300290011005023", "8"
"300290011005022", "8"
"300290012002071", "8"
"300290011005017", "8"
"300290012002066", "8"
"300290012002051", "8"
"300290011005015", "8"
"300290011005012", "8"
"300290011005016", "8"
"300290011005013", "8"
"300290011005030", "8"
"300290011005014", "8"
"300290011005011", "8"
"300290011005010", "8"
"300290012002039", "8"
"300290012002046", "8"
"300290012002043", "8"
"300290012002038", "8"
"300290012002073", "8"
"300290012002047", "8"
"300290012002104", "8"
"300290012002097", "8"
"300290012002045", "8"
"300290012002068", "8"
"300290009005025", "8"
"300290009005019", "8"
"300290011001011", "7"
"300290011001010", "7"
"300290011001003", "7"
"300290011001001", "7"
"300290008001096", "8"
"300290008001038", "8"
"300290008001043", "8"
"300290008001101", "8"
"300290008001098", "8"
"300290008001097", "8"
"300290008001048", "8"
"300290008001049", "8"
"300290008001094", "8"
"300290008001035", "8"
"300290008001040", "8"
"300290008001042", "8"
"300290008001041", "8"
"300290008001058", "8"
"300290008001051", "8"
"300290008001056", "8"

"300290008001057", "8"
"300290008001055", "8"
"300290008001027", "8"
"300290008001095", "8"
"300290008001052", "8"
"300290008001099", "8"
"300290009005014", "8"
"300290008001081", "8"
"300290008001082", "8"
"300290008001050", "8"
"300290009003010", "9"
"300290009003056", "9"
"300290009003009", "9"
"300290009003020", "7"
"300290009003013", "7"
"300290008004051", "9"
"300290008004052", "9"
"300290008004043", "9"
"300290008004053", "9"
"300290008004050", "9"
"300290008004049", "9"
"300290008004045", "9"
"300290009003055", "9"
"300290009003054", "9"
"300290008004036", "9"
"300290008004042", "9"
"300290011003002", "7"
"300290009003049", "7"
"300290009003051", "7"
"300290009003052", "7"
"300290011003010", "7"
"300290009003048", "7"
"300290009003024", "7"
"300290009003023", "7"
"300290009003015", "7"
"300290009003014", "7"
"300290009003050", "7"
"300290012004059", "7"
"300290012004048", "7"
"300290012004058", "7"
"300290011003000", "7"
"300290008004037", "7"
"300290011002045", "7"
"300290011002012", "7"
"300290011001028", "7"
"300290011001023", "7"
"300290011001022", "7"
"300290011002008", "7"
"300290011002007", "7"
"300290011001027", "7"
"300290011001024", "7"
"300290011001021", "7"
"300290011001020", "7"
"300290011002040", "7"

"300290011002035", "7"
"300290011002036", "7"
"300290011002034", "7"
"300290011002057", "7"
"300290011002056", "7"
"300290011002037", "7"
"300290011002032", "7"
"300290011002033", "7"
"300290011002006", "7"
"300290011002013", "7"
"300290011001026", "7"
"300290011001025", "7"
"300290010002023", "7"
"300290011002014", "7"
"300290011002005", "7"
"300290011002004", "7"
"300290010002024", "7"
"300290010002025", "7"
"300290010002022", "7"
"300290011001017", "7"
"300290011001009", "7"
"300290011001008", "7"
"300290011001005", "7"
"300290011001018", "7"
"300290011001019", "7"
"300290011001007", "7"
"300290011001006", "7"
"300290011001004", "7"
"300290011001000", "7"
"300290011001002", "7"
"300290010001010", "7"
"300290010001009", "7"
"300290009004033", "7"
"300290010002014", "7"
"300290010002015", "7"
"300290010002005", "7"
"300290010002004", "7"
"300290010002003", "7"
"300290010002016", "7"
"300290010002013", "7"
"300290010002012", "7"
"300290010002006", "7"
"300290010002007", "7"
"300290010002002", "7"
"300290010001023", "7"
"300290010001011", "7"
"300290010001008", "7"
"300290009004034", "7"
"300290010001007", "7"
"300290009004035", "7"
"300290010001012", "7"
"300290010001013", "7"
"300290011006012", "7"
"300290011006023", "7"

"300290011006013", "7"
"300290011006004", "7"
"300290011006007", "7"
"300290011006027", "7"
"300290011006022", "7"
"300290011006008", "7"
"300290011006014", "7"
"300290011006009", "7"
"300290010001051", "7"
"300290010001048", "7"
"300290010001041", "7"
"300290010001038", "7"
"300290010001039", "7"
"300290010001049", "7"
"300290010001050", "7"
"300290010001040", "7"
"300290011003027", "7"
"300290011003028", "7"
"300290010001031", "7"
"300290010001028", "7"
"300290010001030", "7"
"300290010001029", "7"
"300290011003018", "7"
"300290011003017", "7"
"300290011003011", "7"
"300290011003014", "7"
"300290011003032", "7"
"300290011003033", "7"
"300290011003031", "7"
"300290011003025", "7"
"300290008003019", "8"
"300290008003002", "8"
"300290008003003", "8"
"300290008003001", "8"
"300290009005017", "8"
"300290011001033", "8"
"300290008003017", "8"
"300290011001014", "8"
"300290011001032", "8"
"300290011001031", "8"
"300290011001015", "8"
"300290012002053", "8"
"300290012002054", "8"
"300290011002052", "8"
"300290012002055", "7"
"300290012002056", "7"
"300290011002051", "7"
"300290011002054", "7"
"300290011002047", "7"
"300290011002053", "7"
"300290011002048", "7"
"300290011002050", "7"
"300290011002049", "7"
"300290011001030", "8"

"300290011001029", "7"
"300290011002009", "7"
"300290011001016", "7"
"300290008003018", "8"
"300290008003000", "8"
"300290011001012", "8"
"300290011001013", "8"
"300290009005016", "8"
"300290009002025", "9"
"300290009002014", "9"
"300290009002019", "9"
"300290009002017", "9"
"300290009002016", "9"
"300290009002012", "9"
"300290009004025", "7"
"300290009004022", "7"
"300290009004021", "7"
"300290009004013", "7"
"300290009004018", "7"
"300290009004020", "7"
"300290009004023", "7"
"300290009004019", "7"
"300290009004012", "7"
"300290009003038", "7"
"300290009003039", "7"
"300290009003037", "7"
"300290009004010", "7"
"300290009003053", "7"
"300290009003005", "9"
"300290009004011", "7"
"300290009003006", "7"
"300290009003004", "9"
"300290009003001", "7"
"300290009003047", "7"
"300290009003046", "7"
"300290010001002", "7"
"300290009003040", "7"
"300290009003042", "7"
"300290009003041", "7"
"300290010001001", "7"
"300290011002001", "7"
"300290011002000", "7"
"300290010001055", "7"
"300290010001054", "7"
"300290010001063", "7"
"300290010001062", "7"
"300290010001064", "7"
"300290010001065", "7"
"300290010001061", "7"
"300290010001056", "7"
"300290010001053", "7"
"300290010002017", "7"
"300290010002018", "7"
"300290010002011", "7"

"300290010002008", "7"
"300290010002001", "7"
"300290010002019", "7"
"300290010002020", "7"
"300290010002010", "7"
"300290010002009", "7"
"300290010001034", "7"
"300290010001022", "7"
"300290010002000", "7"
"300290010001021", "7"
"300290010001005", "7"
"300290010001014", "7"
"300290010001024", "7"
"300290010001015", "7"
"300290010001004", "7"
"300290010001016", "7"
"300290010001003", "7"
"300290010001045", "7"
"300290008001090", "8"
"300290008001083", "8"
"300290008001086", "8"
"300290008001085", "8"
"300290008001087", "8"
"300290009001037", "8"
"300290009001020", "8"
"300290009001011", "8"
"300290009001013", "8"
"300290009001039", "8"
"300290009001009", "8"
"300290009001018", "8"
"300290009001038", "8"
"300290009001036", "8"
"300290008001084", "8"
"300290009001035", "8"
"300290009001034", "8"
"300290009001017", "8"
"300290009001019", "8"
"300290009001033", "8"
"300290009001032", "8"
"300290009005020", "8"
"300290009005004", "8"
"300290009005006", "8"
"300290009005005", "8"
"300290009005007", "8"
"300290009004029", "7"
"300290009005008", "8"
"300290009005003", "8"
"300290009004000", "9"
"300290009005001", "8"
"300290009005002", "8"
"300290012002059", "8"
"300290012002061", "8"
"300290012002060", "8"
"300290012002062", "8"

"300290012002029", "8"
"300290012002037", "8"
"300290011005031", "8"
"300290012002036", "8"
"300290012002031", "8"
"300290011005019", "8"
"300290012002033", "8"
"300290011005018", "8"
"300290011005009", "7"
"300290011005008", "7"
"300290012002034", "8"
"300290011005007", "7"
"300290011005027", "7"
"300290011005006", "7"
"300290012002030", "8"
"300290012002032", "8"
"300290012002035", "8"
"300290011005026", "8"
"300290011005002", "7"
"300290011005001", "7"
"300290011002041", "7"
"300290011002044", "7"
"300290011002042", "7"
"300290011002055", "7"
"300290011002046", "7"
"300290011002010", "7"
"300290011002043", "7"
"300290011002011", "7"
"300290010001078", "7"
"300290010001074", "7"
"300290011004020", "7"
"300290011004021", "7"
"300290010001077", "7"
"300290010001076", "7"
"300290010001075", "7"
"300290010001066", "7"
"300290010001067", "7"
"300290010001072", "7"
"300290010001071", "7"
"300290010001068", "7"
"300290010001060", "7"
"300290010001057", "7"
"300290010001052", "7"
"300290010001058", "7"
"300290010001070", "7"
"300290010001069", "7"
"300290010001059", "7"
"300290011006006", "7"
"300290011006005", "7"
"300290011004019", "7"
"300290011004017", "7"
"300290011004006", "7"
"300290011006025", "7"
"300290011004005", "7"

"300290011004016", "7"
"300290011004007", "7"
"300290011006026", "7"
"300290011004004", "7"
"300290011004003", "7"
"300290011006024", "7"
"300290010001006", "7"
"300290011002038", "7"
"300290011002031", "7"
"300290011002016", "7"
"300290011002017", "7"
"300290011002039", "7"
"300290011002030", "7"
"300290011002029", "7"
"300290011002015", "7"
"300290011002003", "7"
"300290010002026", "7"
"300290010002021", "7"
"300290011002018", "7"
"300290011002019", "7"
"300290011002002", "7"
"300290010002027", "7"
"300290010002028", "7"
"300290011005005", "7"
"300290011005004", "7"
"300290011002028", "7"
"300290011002027", "7"
"300290011002024", "7"
"300290011005003", "7"
"300290010001079", "7"
"300290011002026", "7"
"300290011002025", "7"
"300290010001081", "7"
"300290010001080", "7"
"300290011002023", "7"
"300290011002020", "7"
"300290011002022", "7"
"300290011002021", "7"
"300290011003019", "7"
"300290011003026", "7"
"300290011006003", "7"
"300290011006002", "7"
"300290011003029", "7"
"300290011003024", "7"
"300290011003021", "7"
"300290011003022", "7"
"300290011003016", "7"
"300290011003003", "7"
"300290011003004", "7"
"300290011003015", "7"
"300290011003020", "7"
"300290011004015", "7"
"300290011004008", "7"
"300290011004009", "7"

"300290011004002", "7"
"300290012001075", "8"
"300290011004014", "7"
"300290012001070", "8"
"300290012001072", "7"
"300290012001102", "7"
"300290011004013", "7"
"300290011004001", "7"
"300290011004010", "7"
"300290011006021", "7"
"300290011006028", "7"
"300290011006015", "7"
"300290011006010", "7"
"300290011006029", "7"
"300290011006020", "7"
"300290011006030", "7"
"300630014001161", "89"
"300630014001088", "89"
"300630014001341", "89"
"300630014001092", "89"
"300630014001094", "89"
"300630014001091", "89"
"300630014001090", "89"
"300630014001324", "89"
"300630014001083", "92"
"300630014002127", "92"
"300630014002129", "92"
"300630014001087", "89"
"300630014001082", "89"
"300630014001323", "89"
"300630014001089", "89"
"300630014002124", "92"
"300630014001118", "89"
"300630014001343", "89"
"300630014001193", "89"
"300630014001086", "89"
"300630014001159", "89"
"300630014001160", "89"
"300630014001084", "92"
"300630014002132", "92"
"300630014001085", "92"
"300630014002123", "92"
"300630014002079", "92"
"300630014001164", "89"
"300630014001187", "89"
"300630014001166", "89"
"300630014001165", "89"
"300630014001167", "92"
"300630014001168", "92"
"300630014002134", "92"
"300630014002080", "92"
"300630014002076", "92"
"300630014002072", "92"
"300630014002125", "92"

"300630014002074", "92"
"300630014002081", "92"
"300630014002068", "92"
"300630014003194", "92"
"300630014003195", "92"
"300630014003197", "92"
"300630014003242", "92"
"300630014003241", "92"
"300630014003196", "92"
"300630014003203", "92"
"300630014003206", "92"
"300630014002019", "92"
"300630014003199", "92"
"300630014003200", "92"
"300630014003202", "92"
"300630014003201", "92"
"300630014003198", "92"
"300630014003243", "92"
"300630014002018", "92"
"300630014002017", "92"
"300630014003212", "92"
"300630014003208", "92"
"300630002023024", "94"
"300630001003009", "94"
"300630001003000", "94"
"300630014003078", "94"
"300630014002169", "92"
"300630018001343", "92"
"300630014002171", "92"
"300630014002168", "92"
"300630014002176", "92"
"300399617002029", "77"
"300399617002035", "77"
"300399617002024", "77"
"300399617002034", "77"
"300399617002022", "77"
"300399617002036", "77"
"300399617002033", "77"
"300399617002085", "77"
"300399617002090", "77"
"300399617002095", "77"
"300399617002030", "77"
"300399617002052", "77"
"300399617002102", "77"
"300399617002051", "77"
"300399617002119", "77"
"300399617002050", "77"
"300399617002118", "77"
"300399617002117", "77"
"300399617002049", "77"
"300399617002972", "77"
"300399617002973", "77"
"300399617002966", "77"
"300399617002974", "77"

"300399617002975", "77"
"300399617002115", "77"
"300399617002104", "77"
"300399617002971", "77"
"300630018001062", "92"
"300630018001061", "92"
"300630018002410", "92"
"300630018002411", "92"
"300630018001021", "92"
"300630018001060", "92"
"300630018001022", "92"
"300630018004111", "92"
"300399617002064", "77"
"300399617002067", "77"
"300399617002081", "77"
"300399617002980", "77"
"300399617002976", "77"
"300399617002082", "77"
"300399617002060", "77"
"300399617002059", "77"
"300399617002062", "77"
"300399617002025", "77"
"300399617002054", "77"
"300399617002057", "77"
"300399617002053", "77"
"300399617002031", "77"
"300399617002055", "77"
"300399617002083", "77"
"300399617002103", "77"
"300399617002056", "77"
"300399617002026", "77"
"300630014002174", "92"
"300630014002177", "92"
"300630014002178", "92"
"300630014002175", "92"
"300630014002183", "92"
"300630014003137", "92"
"300630014003138", "92"
"300630018001276", "92"
"300630018001134", "92"
"300630018001278", "92"
"300630014003139", "92"
"300630018001135", "92"
"300630018001125", "92"
"300630018001138", "92"
"300630018001136", "92"
"300630018001126", "92"
"300630018001137", "92"
"300630018001124", "92"
"300630018001123", "92"
"300630018001130", "92"
"300630018001133", "92"
"300630018003165", "94"
"300630018003166", "94"

"300630018003047", "94"
"300630018003030", "94"
"300630018003164", "94"
"300630018003163", "94"
"300630018003167", "94"
"300630018003159", "94"
"300630018001109", "92"
"300630018003032", "94"
"300630018003008", "94"
"300630018003010", "94"
"300630018003024", "94"
"300630018003020", "94"
"300630018003017", "94"
"300630018003031", "94"
"300630014003155", "92"
"300630014003154", "92"
"300630014003158", "92"
"300630014003159", "92"
"300630014003157", "92"
"300630014003156", "92"
"300630014003147", "92"
"300630014003153", "92"
"300630014003146", "92"
"300630014003133", "92"
"300630014003145", "92"
"300630014003148", "92"
"300630014003131", "92"
"300630014003123", "92"
"300630014003132", "92"
"300630014003134", "92"
"300630014003135", "92"
"300630014003108", "92"
"300630014003129", "92"
"300630014003126", "92"
"300630014003130", "92"
"300630014003249", "92"
"300630014003124", "92"
"300630014003125", "92"
"300630014003136", "92"
"300630014003127", "92"
"300630014003128", "92"
"300630018001122", "94"
"300630014003143", "92"
"300630014003140", "92"
"300630014003142", "92"
"300630014003141", "92"
"300399617002702", "77"
"300399617002748", "77"
"300399617002721", "77"
"300399617002741", "77"
"300399617002304", "77"
"300399617002707", "77"
"300399617002725", "77"
"300399617002737", "77"

"300399617002734", "77"
"300399617002731", "77"
"300399617002272", "77"
"300399617002277", "77"
"300399617002280", "77"
"300399617002279", "77"
"300399617002281", "77"
"300399617002303", "77"
"300399617002327", "77"
"300399617002330", "77"
"300399617002310", "77"
"300399617002945", "77"
"300399617002944", "77"
"300399617002322", "77"
"300399617002331", "77"
"300399617002318", "77"
"300399617002307", "77"
"300399617002323", "77"
"300399617002328", "77"
"300399617002335", "77"
"300399617002289", "77"
"300399617002952", "77"
"300399617002314", "77"
"300399617002722", "77"
"300399617002238", "77"
"300399617002239", "77"
"300810002022102", "88"
"300399617002236", "77"
"300810002022100", "88"
"300399617002271", "77"
"300399617002275", "77"
"300399617002273", "77"
"300399617002252", "77"
"300399617002253", "77"
"300399617002251", "77"
"300399617002241", "77"
"300399617002264", "77"
"300399617002261", "77"
"300399617002237", "77"
"300399617002265", "77"
"300399617002235", "77"
"300399617002262", "77"
"300399617002240", "77"
"300399617002266", "77"
"300399617002263", "77"
"300399617002270", "77"
"300399617002207", "77"
"300399617002269", "77"
"300399617002204", "77"
"300399617002268", "77"
"300399617002267", "77"
"300399617002234", "77"
"300399617002243", "77"
"300810002022002", "88"

"300810002022004", "88"
"300810002022000", "88"
"300810002022006", "88"
"300810002022101", "88"
"300810002022012", "88"
"300810002022013", "88"
"300810001002003", "88"
"300810002022001", "88"
"300810001002080", "88"
"300810001002016", "88"
"300810001002000", "88"
"300810001002004", "88"
"300810001002085", "88"
"300810001002081", "88"
"300810001002078", "88"
"300810001002079", "88"
"300810001002082", "88"
"300810001002084", "88"
"300810001002086", "88"
"300810001002087", "88"
"300810001002088", "88"
"300810001002075", "88"
"300810001002076", "88"
"300810001002077", "88"
"300810001002090", "88"
"300810001002005", "88"
"300810002022005", "88"
"300399617002230", "77"
"300810001002083", "88"
"300810001002074", "88"
"300399617002233", "77"
"300399617002231", "77"
"300399617002229", "77"
"300630015001035", "97"
"300630015001032", "97"
"300630015001042", "97"
"300630015001018", "97"
"300630015001021", "97"
"300630015001036", "97"
"300630015001004", "97"
"300630015001051", "97"
"300630015001049", "97"
"300630015001065", "97"
"300630015001057", "89"
"300630015001010", "89"
"300630015001016", "89"
"300630015001009", "89"
"300630015001005", "89"
"300630015001006", "89"
"300630015001013", "89"
"300630015001012", "89"
"300630015001055", "97"
"300630015001054", "97"
"300630015001033", "97"

"300630015001056", "97"
"300630015001050", "97"
"300630015002043", "97"
"300630015002042", "97"
"300630015002040", "97"
"300630015002041", "97"
"300630015001053", "97"
"300630015002039", "97"
"300630015002030", "97"
"300630015001003", "97"
"300630015001052", "97"
"300630015004006", "97"
"300399617002274", "77"
"300399617002242", "77"
"300399617002200", "77"
"300399617002228", "77"
"300399617002247", "77"
"300399617002248", "77"
"300399617002232", "77"
"300399617002227", "77"
"300399617002246", "77"
"300399617002250", "77"
"300399617002249", "77"
"300399617002214", "77"
"300399617002213", "77"
"300399617002202", "77"
"300399617002203", "77"
"300399617002298", "77"
"300399617002290", "77"
"300399617002206", "77"
"300399617002205", "77"
"300399617002392", "77"
"300399617002389", "77"
"300399617002367", "77"
"300399617002984", "77"
"300399617002244", "77"
"300399617002951", "77"
"300399617002209", "77"
"300399617002212", "77"
"300399617002096", "77"
"300399617002210", "77"
"300399617002097", "77"
"300399617002211", "77"
"300399617002201", "77"
"300810002021055", "88"
"300810001003036", "88"
"300810001003033", "88"
"300810001003020", "88"
"300810001003022", "88"
"300810001003037", "88"
"300810001003032", "88"
"300810001002040", "88"
"300810001002039", "88"
"300810001002038", "88"

"300810001002036", "88"
"300810001002025", "88"
"300810001002026", "88"
"300810001002024", "88"
"300630015004067", "89"
"300810001003013", "88"
"300810001003021", "88"
"300810001003019", "88"
"300810001003009", "88"
"300810001003008", "88"
"300810001003010", "88"
"300810001003007", "88"
"300810001003018", "88"
"300810001003017", "88"
"300810001003012", "88"
"300810001003011", "88"
"300810001003002", "88"
"300810001003038", "88"
"300810001003004", "88"
"300810001003003", "88"
"300810001002023", "88"
"300810001003006", "88"
"300630018001364", "92"
"300399617002004", "77"
"300399617002003", "77"
"300630018001385", "92"
"300630018001384", "92"
"300630018001287", "92"
"300630018001294", "92"
"300630018001297", "92"
"300630018001296", "92"
"300630018001293", "92"
"300630018001289", "92"
"300630018001295", "92"
"300630018001366", "92"
"300630018001368", "92"
"300630018001234", "92"
"300630018001236", "92"
"300630018001237", "92"
"300399617002129", "77"
"300399617002128", "77"
"300399617002121", "77"
"300399617002112", "77"
"300399617002982", "77"
"300399617002044", "77"
"300399617002116", "77"
"300399617002111", "77"
"300399617002038", "77"
"300399617002122", "77"
"300399617002110", "77"
"300399617002130", "77"
"300399617002132", "77"
"300399617002131", "77"
"300399617002133", "77"

"300630014001012", "89"
"300630004003015", "89"
"300630004003016", "89"
"300630004003017", "89"
"300630014004016", "92"
"300630014004015", "92"
"300630004003010", "89"
"300630014003247", "92"
"300630014004014", "92"
"300630014001009", "92"
"300630014004017", "92"
"300630014004018", "92"
"300630014004007", "92"
"300630014004011", "92"
"300630014004013", "92"
"300630014001011", "89"
"300630014004012", "92"
"300630014004005", "92"
"300630014004008", "92"
"300630014003235", "91"
"300630014003188", "91"
"300630014003215", "91"
"300630014003187", "91"
"300630014003186", "92"
"300630014003189", "92"
"300630014003179", "92"
"300630014003191", "92"
"300630014003190", "92"
"300630014003116", "91"
"300630014003115", "91"
"300630014001286", "89"
"300630014001253", "89"
"300630018001331", "92"
"300630018001264", "92"
"300630018001305", "92"
"300630018001303", "92"
"300630018001258", "92"
"300630018001257", "92"
"300630018001347", "92"
"300630018001344", "92"
"300630018001329", "92"
"300630018001352", "92"
"300630018001341", "92"
"300630018001350", "92"
"300630018001330", "92"
"300630018001349", "92"
"300630018001336", "92"
"300630018001338", "92"
"300630018001400", "92"
"300630018001399", "92"
"300630018001304", "92"
"300630018001271", "92"
"300630018001339", "92"
"300630018001302", "92"

"300630018001387", "92"
"300630018001301", "92"
"300630014003120", "92"
"300630014003119", "92"
"300630014003121", "92"
"300630014003167", "92"
"300630014003122", "92"
"300630014003151", "92"
"300630014003160", "92"
"300630014003152", "92"
"300399617002283", "77"
"300399617002225", "77"
"300630014002207", "89"
"300399617002220", "77"
"300399617002226", "77"
"300630014002203", "89"
"300630014002205", "89"
"300630014002202", "89"
"300630014002200", "89"
"300399617002070", "77"
"300630014002206", "89"
"300630014002204", "89"
"300630014002195", "89"
"300630014002197", "89"
"300630014002201", "89"
"300630014002196", "89"
"300399617002076", "77"
"300399617002058", "77"
"300399617002071", "77"
"300399617002074", "77"
"300399617002079", "77"
"300399617002072", "77"
"300399617002073", "77"
"300399617002075", "77"
"300399617002078", "77"
"300399617002979", "77"
"300399617002065", "77"
"300399617002977", "77"
"300399617002978", "77"
"300399617002080", "77"
"300630014002220", "92"
"300630018001353", "92"
"300630015004002", "97"
"300630015002031", "97"
"300630015004003", "97"
"300630015001000", "97"
"300630015001001", "97"
"300630015001002", "97"
"300630015002028", "97"
"300630015004001", "97"
"300630015002024", "97"
"300630015002033", "97"
"300630015002032", "97"
"300630015002023", "97"

"300630015003002", "97"
"300630015001017", "89"
"300630015001061", "89"
"300630015001060", "89"
"300630015004064", "89"
"300630015004063", "89"
"300630015004060", "89"
"300630015004062", "89"
"300630015004057", "89"
"300630015004047", "89"
"300630015004065", "89"
"300630015004048", "89"
"300630015004033", "89"
"300630015004061", "89"
"300630015004049", "89"
"300630015004055", "89"
"300630015004030", "89"
"300630015004050", "89"
"300630015004027", "89"
"300630015001014", "89"
"300630014001261", "89"
"300630014001266", "89"
"300630014001308", "89"
"300630014001265", "89"
"300630014001355", "89"
"300630014001252", "89"
"300630014001263", "89"
"300630014001307", "89"
"300630014001250", "89"
"300630014001256", "89"
"300630014001247", "89"
"300630014001249", "89"
"300630014001285", "89"
"300630014001254", "89"
"300630014001248", "89"
"300630014001251", "89"
"300630014001258", "89"
"300630014001255", "89"
"300630014001306", "89"
"300630014001305", "89"
"300630014001230", "89"
"300630013023026", "89"
"300630013023038", "89"
"300630013023037", "89"
"300630014001220", "89"
"300630014001294", "89"
"300630013023035", "89"
"300630013023036", "89"
"300630014001226", "89"
"300630014001328", "89"
"300630014001293", "89"
"300630014001300", "89"
"300479407001035", "93"
"300479407002054", "93"

"300479407002059", "93"
"300479407002057", "93"
"300479407002074", "93"
"300479407002075", "93"
"300479407002058", "93"
"300630014001310", "89"
"300630014001309", "89"
"300630014001264", "89"
"300630014001267", "89"
"300630014001268", "89"
"300630014001262", "89"
"300630014001260", "89"
"300630014001257", "89"
"300630014001244", "89"
"300630014001245", "89"
"300630014001223", "89"
"300630013023027", "89"
"300630013023046", "89"
"300630013023021", "89"
"300630014001227", "89"
"300630014001221", "89"
"300630014001225", "89"
"300630013023024", "89"
"300630013023028", "89"
"300630013023019", "89"
"300630013023022", "89"
"300630014001229", "89"
"300630014001224", "89"
"300630013023023", "89"
"300630014001231", "89"
"300399617002222", "77"
"300399617002286", "77"
"300630014002209", "89"
"300630014002187", "89"
"300399617002217", "77"
"300399617002985", "77"
"300630014002211", "89"
"300630014002212", "89"
"300399617002284", "77"
"300630014002191", "89"
"300630014002208", "89"
"300630014002192", "89"
"300630014002193", "89"
"300630014002210", "89"
"300630014002213", "89"
"300630014002198", "89"
"300630014002194", "89"
"300630014002102", "89"
"300630014002181", "89"
"300630014002180", "89"
"300630014002098", "89"
"300630014002091", "92"
"300630014002179", "89"
"300630014002199", "89"

"300630014002094", "92"
"300630014002095", "92"
"300630014002090", "92"
"300630018001351", "92"
"300630018001348", "92"
"300399617002089", "77"
"300399617002285", "77"
"300399617002066", "77"
"300630014002015", "92"
"300630018001317", "92"
"300630014002011", "92"
"300630014002012", "92"
"300630014003177", "92"
"300630018001324", "92"
"300630018001412", "92"
"300630014003255", "92"
"300630014003254", "92"
"300630014003144", "92"
"300630018001323", "92"
"300630018001306", "92"
"300630018001318", "92"
"300630018001309", "92"
"300630018001319", "92"
"300630018001310", "92"
"300630018001308", "92"
"300630018001307", "92"
"300630018001259", "92"
"300630018001263", "92"
"300630018001265", "92"
"300630018001270", "92"
"300630018001321", "92"
"300399617002215", "77"
"300399617002224", "77"
"300399617002216", "77"
"300630014002190", "89"
"300630014002186", "89"
"300630014002182", "89"
"300630014002188", "89"
"300630014002185", "89"
"300630014002184", "89"
"300630014002136", "92"
"300630014002138", "92"
"300630014001178", "92"
"300630014002137", "92"
"300630014001179", "92"
"300630014002069", "92"
"300630014002035", "92"
"300630014002070", "92"
"300630014002084", "92"
"300630014002049", "92"
"300630018001392", "92"
"300630014002221", "92"
"300630014002082", "92"
"300630014002083", "92"

"300630014003205", "92"
"300630014003204", "92"
"300630014003209", "92"
"300630014003207", "92"
"300630014002010", "92"
"300630014002009", "92"
"300630014003211", "92"
"300630014003213", "92"
"300630014002016", "92"
"300630014002222", "92"
"300630014002013", "92"
"300630014003210", "92"
"300630014003169", "92"
"300630014002007", "92"
"300630014002008", "92"
"300630014003248", "92"
"300630014003149", "92"
"300630014003168", "92"
"300630015004059", "89"
"300630015004058", "89"
"300630015001015", "89"
"300630015001007", "89"
"300630015001011", "89"
"300630015004056", "89"
"300630015004046", "89"
"300630015004051", "89"
"300630015004053", "89"
"300630015004043", "89"
"300630015004044", "89"
"300630015004052", "89"
"300630015004045", "89"
"300630015001008", "89"
"300630015004018", "89"
"300630015004054", "89"
"300630015004029", "89"
"300630015004028", "89"
"300630014001284", "89"
"300630015004042", "89"
"300630015004031", "89"
"300630015004040", "89"
"300630015004041", "89"
"300630015004036", "89"
"300630014001281", "89"
"300630015004035", "89"
"300630014001283", "89"
"300630015004034", "89"
"300630014001351", "89"
"300630014001280", "89"
"300630015004037", "89"
"300630015004039", "89"
"300399617002091", "77"
"300399617002098", "77"
"300399617002086", "77"
"300399617002144", "77"

"300399617002087", "77"
"300399617002120", "77"
"300399617002094", "77"
"300399617002043", "77"
"300399617002027", "77"
"300399617002105", "77"
"300399617002106", "77"
"300399617002114", "77"
"300399617002113", "77"
"300399617002041", "77"
"300399617002023", "77"
"300399617002015", "77"
"300399617002028", "77"
"300399617002983", "77"
"300399617002040", "77"
"300399617002042", "77"
"300399617002014", "77"
"300630018001342", "92"
"300630018001340", "92"
"300630014002170", "92"
"300399617002020", "77"
"300399617002019", "77"
"300630018001333", "92"
"300630018001334", "92"
"300630018001356", "92"
"300630018001335", "92"
"300630018001357", "92"
"300630018001337", "92"
"300630014002161", "92"
"300630014002096", "92"
"300630014002159", "92"
"300630014002160", "89"
"300630014002103", "89"
"300630014002158", "92"
"300630014002088", "92"
"300630014002093", "92"
"300630014002218", "92"
"300630014002229", "92"
"300630014002097", "92"
"300630014001342", "89"
"300630014001157", "89"
"300630014001171", "92"
"300630014001170", "92"
"300630014001173", "89"
"300630014002122", "92"
"300630014002133", "92"
"300630014002073", "92"
"300630014002077", "92"
"300630014001158", "89"
"300630014001350", "89"
"300630014001175", "89"
"300630014001169", "92"
"300630014001192", "92"
"300630014001174", "89"

"300630014001176", "92"
"300630014002135", "92"
"300630014002078", "92"
"300630014002071", "92"
"300630014002075", "92"
"300630014001172", "92"
"300630014001144", "89"
"300630014001145", "89"
"300630014001108", "89"
"300630014001119", "89"
"300630014001339", "89"
"300630014001147", "89"
"300630014001340", "89"
"300630014001191", "92"
"300630014001177", "92"
"300630014001150", "92"
"300630014001180", "92"
"300630014001146", "89"
"300630014001143", "89"
"300630014001138", "89"
"300630014001353", "89"
"300630014001207", "89"
"300630014001206", "89"
"300630014001152", "89"
"300630014001205", "89"
"300630014001151", "89"
"300630014001204", "89"
"300630014001198", "92"
"300630014001202", "92"
"300630014001189", "92"
"300630014002162", "92"
"300630014002163", "92"
"300630014001210", "92"
"300630014001154", "92"
"300630014001149", "92"
"300630014001181", "92"
"300630014001183", "92"
"300630014001195", "92"
"300630014001259", "89"
"300630014001288", "89"
"300630014001303", "89"
"300630014001304", "89"
"300630014001287", "89"
"300630014001311", "89"
"300630014001312", "89"
"300630014001140", "89"
"300630014001320", "89"
"300630014001321", "89"
"300630014001314", "89"
"300630014001313", "89"
"300630014001289", "89"
"300630014001136", "89"
"300630014001292", "89"
"300630014001298", "89"

"300630014001296", "89"
"300630014001297", "89"
"300630014001219", "89"
"300630014001109", "89"
"300630014001113", "89"
"300630014001215", "89"
"300630014001110", "89"
"300630014001290", "89"
"300630014001301", "89"
"300630014001291", "89"
"300630014001302", "89"
"300630014001130", "89"
"300630014001127", "89"
"300630014001137", "89"
"300630014001101", "89"
"300630014001107", "89"
"300810006003096", "85"
"300810006003095", "85"
"300399617002697", "77"
"300810006003003", "85"
"300810004021011", "85"
"300810004021008", "85"
"300810004021013", "85"
"300810004021007", "85"
"300810004021015", "85"
"300810004021020", "85"
"300810004021016", "85"
"300810004021054", "85"
"300810004021014", "85"
"300399617002329", "77"
"300810004021079", "87"
"300810002023053", "87"
"300810002024088", "87"
"300810002024086", "87"
"300810002024080", "87"
"300810002023044", "87"
"300810002024081", "87"
"300810002024087", "87"
"300810002024100", "87"
"300810002024085", "87"
"300810002023035", "87"
"300810002024097", "87"
"300810002023026", "87"
"300810002024083", "87"
"300810004021028", "87"
"300810002024078", "87"
"300810002024096", "87"
"300810002024077", "87"
"300630014001079", "92"
"300630014001073", "89"
"300630014001074", "89"
"300630014002131", "92"
"300630014001077", "89"
"300630014001078", "92"

"300630014001075", "89"
"300630014002128", "92"
"300630014002061", "92"
"300630014002060", "92"
"300630014002062", "92"
"300630014002066", "92"
"300630014002067", "92"
"300630014002063", "92"
"300630014002064", "92"
"300630014002065", "92"
"300630014002020", "92"
"300630014002036", "92"
"300630014002037", "92"
"300630014001076", "89"
"300630014001080", "92"
"300630014002228", "92"
"300630014002130", "92"
"300630014001081", "89"
"300630014002126", "92"
"300630014002038", "92"
"300630014001105", "89"
"300630014001104", "89"
"300630014001093", "89"
"300630014001163", "89"
"300630014001112", "89"
"300630014001162", "89"
"300810002023054", "87"
"300810002023046", "87"
"300810002023052", "87"
"300810004021078", "87"
"300810002023045", "87"
"300810002023040", "87"
"300810002023041", "87"
"300810002023042", "87"
"300810002023043", "87"
"300810002023036", "87"
"300810002023034", "87"
"300810002023033", "87"
"300810002014010", "87"
"300810002014009", "87"
"300810002014017", "87"
"300810002014008", "87"
"300810002014015", "88"
"300810002014012", "87"
"300810002014013", "88"
"300810002014016", "88"
"300810002023032", "87"
"300810002023024", "87"
"300810002023031", "87"
"300810002023030", "87"
"300810002023023", "87"
"300810002023025", "87"
"300810002023019", "88"
"300810002023020", "88"

"300810002023018", "87"
"300810002013017", "88"
"300810002013044", "88"
"300810002013043", "88"
"300810002022034", "87"
"300810002024047", "87"
"300810002024048", "87"
"300810002024038", "88"
"300810002024034", "88"
"300810002022050", "88"
"300810002022054", "88"
"300810002022056", "87"
"300810002022045", "87"
"300810002022057", "87"
"300810002022055", "87"
"300810002022044", "87"
"300810002022043", "87"
"300810002022030", "87"
"300810002022049", "88"
"300810002021102", "88"
"300810002022033", "88"
"300810002022047", "87"
"300810002022046", "87"
"300810002022048", "87"
"300810002021086", "88"
"300810002021087", "88"
"300810002021072", "88"
"300810002021081", "88"
"300810002022031", "87"
"300810002022032", "88"
"300810002021089", "88"
"300810002021091", "88"
"300810002021088", "88"
"300810002022062", "87"
"300810002022029", "87"
"300810002022042", "87"
"300810006003012", "85"
"300810004022074", "85"
"300810004022085", "85"
"300810004022079", "85"
"300810004022072", "85"
"300810004022057", "85"
"300810004022077", "85"
"300810004021075", "85"
"300810004022071", "85"
"300810004022073", "85"
"300810006003010", "85"
"300810006003013", "85"
"300810006003009", "85"
"300810004022087", "85"
"300810006003011", "85"
"300810004022076", "85"
"300810006003018", "85"
"300810004022086", "85"

"300810004022075", "85"
"300810006003017", "85"
"300810004021056", "85"
"300810004022078", "85"
"300810004021074", "85"
"300810004022055", "85"
"300810004021072", "85"
"300810004021063", "85"
"300810006003016", "85"
"300810005001014", "86"
"300810006001080", "86"
"300810006001079", "86"
"300810006001081", "86"
"300810005001016", "86"
"300810002012012", "88"
"300810002023056", "88"
"300810002012010", "88"
"300810002012005", "88"
"300810002012004", "88"
"300810002023006", "88"
"300810002023007", "88"
"300810002012001", "88"
"300810002011089", "88"
"300810002012000", "88"
"300810002024055", "88"
"300810002011092", "88"
"300810002011093", "88"
"300810002023021", "88"
"300810002023055", "88"
"300810002023011", "88"
"300810002023012", "88"
"300810002023005", "88"
"300810002023003", "88"
"300810002023004", "88"
"300810002023002", "88"
"300810002023009", "88"
"300810002023008", "88"
"300810002023013", "88"
"300810002023010", "88"
"300810002023001", "88"
"300810002023000", "88"
"300810002024054", "88"
"300810002024053", "88"
"300810002023029", "87"
"300810002023017", "87"
"300810002023014", "87"
"300810004023012", "87"
"300810004023013", "87"
"300810004022017", "87"
"300810004023032", "85"
"300810004022016", "87"
"300810004023030", "85"
"300810004023031", "85"
"300810004022015", "85"

"300810004012054", "87"
"300810004012019", "87"
"300810004011003", "87"
"300810004011004", "87"
"300810004011002", "87"
"300810003002093", "87"
"300810004011006", "87"
"300810004011005", "87"
"300810004011001", "87"
"300810004012053", "87"
"300810004011000", "87"
"300810003002087", "87"
"300810004023081", "87"
"300810004023083", "87"
"300810004023066", "87"
"300810004023065", "87"
"300810004023071", "87"
"300810004023072", "87"
"300810004023069", "87"
"300810004023067", "87"
"300810004023001", "87"
"300810003002086", "87"
"300810003002048", "87"
"300810003002039", "87"
"300810004023070", "87"
"300810004023068", "87"
"300810003002042", "87"
"300810003002041", "87"
"300810003002043", "87"
"300810003002085", "87"
"300810003002084", "87"
"300810003002040", "87"
"300810003002015", "87"
"300810004023000", "87"
"300810004023005", "87"
"300810004023010", "87"
"300810004023003", "87"
"300810004023007", "87"
"300810004023009", "87"
"300810004022013", "87"
"300810004023008", "87"
"300810004023006", "87"
"300810004022005", "87"
"300810004022004", "87"
"300810004022006", "87"
"300810004022003", "87"
"300810003002022", "87"
"300810003002020", "87"
"300810003002021", "87"
"300810003002023", "87"
"300810003002018", "87"
"300810003002019", "87"
"300810003002017", "87"
"300810003002013", "87"

"300810003002016", "87"
"300810003002024", "87"
"300810002022061", "87"
"300810002022060", "87"
"300810002022094", "87"
"300810002022041", "87"
"300810002022027", "87"
"300810002022058", "87"
"300810002022059", "87"
"300810002022040", "87"
"300810002021090", "88"
"300810002022028", "87"
"300810002022025", "88"
"300810002021092", "88"
"300810002021043", "88"
"300810002021044", "88"
"300810002022021", "88"
"300810002022022", "88"
"300810002022026", "88"
"300810002021042", "88"
"300810002021093", "88"
"300810002021069", "88"
"300810002021080", "88"
"300810002021057", "88"
"300810002021054", "88"
"300810001003023", "88"
"300810002021052", "88"
"300810002021046", "88"
"300810002021047", "88"
"300810002021053", "88"
"300810002021051", "88"
"300810002021050", "88"
"300810002021032", "88"
"300810001003028", "88"
"300810002014076", "87"
"300810003002030", "87"
"300810003002000", "87"
"300810002014075", "87"
"300810002014074", "87"
"300810002023063", "87"
"300810002023062", "87"
"300810002023059", "87"
"300810002023061", "87"
"300810002023058", "87"
"300810002023060", "87"
"300810002014064", "87"
"300810002014063", "87"
"300810002014061", "87"
"300810002014039", "87"
"300810002014060", "87"
"300810002014059", "87"
"300810002014041", "87"
"300810002023066", "87"
"300810002014028", "87"

"300810002014040", "87"
"300810002014042", "87"
"300810002023048", "87"
"300810002023050", "87"
"300810002023065", "87"
"300810002023039", "87"
"300810002023049", "87"
"300810002023038", "87"
"300810002023037", "87"
"300810002023057", "87"
"300810002023051", "87"
"300810002023047", "87"
"300810005003012", "86"
"300810005003010", "86"
"300810005003013", "86"
"300810005003005", "86"
"300810005003006", "86"
"300810005001021", "86"
"300810005001022", "86"
"300810005001015", "86"
"300810004012030", "87"
"300810004012026", "87"
"300810004012008", "87"
"300810004012007", "87"
"300810003002069", "87"
"300810003002062", "87"
"300810003002061", "87"
"300810003002064", "87"
"300810003002073", "87"
"300810003002063", "87"
"300810004011016", "85"
"300810005001004", "86"
"300810004011024", "85"
"300810004011028", "85"
"300810004012031", "87"
"300810004012033", "87"
"300810004012032", "87"
"300810004012034", "87"
"300810004012041", "85"
"300810004012044", "87"
"300810004012045", "87"
"300810004012047", "87"
"300810004012046", "87"
"300810004011017", "85"
"300810003001063", "87"
"300810003001064", "87"
"300810003001053", "87"
"300810003001054", "87"
"300810003001052", "87"
"300810003001048", "87"
"300810003001049", "87"
"300810003001047", "87"
"300810003001051", "87"
"300810003001046", "87"

"300810003001016", "87"
"300810003001014", "87"
"300810003001044", "87"
"300810003001031", "87"
"300810003001002", "87"
"300810003001045", "87"
"300810003001029", "87"
"300810003001015", "87"
"300810003001008", "87"
"300810003001011", "87"
"300810003001010", "87"
"300810003001003", "87"
"300810003001001", "87"
"300810003002092", "87"
"300810003002012", "87"
"300810003002008", "87"
"300810003002011", "87"
"300810003002010", "87"
"300810003002009", "87"
"300810003001025", "87"
"300810003001026", "87"
"300810003001023", "87"
"300810003001075", "87"
"300810003001061", "87"
"300810003001060", "87"
"300810003001087", "87"
"300810003001077", "87"
"300810003001088", "87"
"300810003001078", "87"
"300810003001074", "87"
"300810003001073", "87"
"300810003001089", "87"
"300810003001079", "87"
"300810003001072", "87"
"300810003001062", "87"
"300810003001055", "87"
"300810003001056", "87"
"300810003002083", "87"
"300810003002079", "87"
"300810003002044", "87"
"300810003002045", "87"
"300810003002080", "87"
"300810003002046", "87"
"300810003001096", "87"
"300810003001095", "87"
"300810003002014", "87"
"300810003001090", "87"
"300810003001091", "87"
"300810003001080", "87"
"300810003001081", "87"
"300810003001071", "87"
"300810003001070", "87"
"300810003001069", "87"
"300810003001050", "87"

"300810002024074", "87"
"300810002022084", "87"
"300810002022098", "87"
"300810002022065", "87"
"300810002022069", "87"
"300810002022067", "87"
"300810002022063", "87"
"300810002022064", "87"
"300810002022035", "87"
"300810002022038", "87"
"300810004021006", "87"
"300810002024099", "87"
"300810002022078", "87"
"300810004021004", "87"
"300810004021001", "87"
"300810004021003", "87"
"300810002022104", "87"
"300810002022091", "87"
"300810002022090", "87"
"300810004021002", "87"
"300810002024089", "87"
"300810002024090", "87"
"300810002024095", "87"
"300810002022079", "87"
"300810002022081", "87"
"300810002024094", "87"
"300810002022085", "87"
"300810002024072", "87"
"300810002022097", "87"
"300810002024073", "87"
"300810002022082", "87"
"300810002022077", "87"
"300810002023028", "87"
"300810002023015", "87"
"300810002024069", "87"
"300810002024066", "87"
"300810002024056", "88"
"300810002024058", "88"
"300810002024041", "88"
"300810002024057", "88"
"300810002024059", "88"
"300810002024042", "88"
"300810002024045", "88"
"300810001001052", "88"
"300810001001047", "88"
"300810001001038", "88"
"300810002011031", "87"
"300810002011055", "88"
"300810002011058", "88"
"300810002011002", "88"
"300810002011033", "87"
"300810002011014", "88"
"300810001001044", "88"
"300810002011024", "87"

"300810001001041", "88"
"300810002011032", "88"
"300810001001055", "88"
"300810002011097", "88"
"300810002011023", "88"
"300810002011018", "88"
"300810001001054", "88"
"300810001001037", "88"
"300810001001009", "88"
"300810001001040", "88"
"300810002024082", "87"
"300810002024079", "87"
"300810002024084", "87"
"300810002024075", "87"
"300810002023027", "87"
"300810002023016", "87"
"300810002024076", "87"
"300810002024093", "87"
"300810002024067", "87"
"300810002024062", "87"
"300810002024046", "88"
"300810002024049", "87"
"300810002024050", "87"
"300810002024051", "87"
"300810002024060", "87"
"300810002024061", "87"
"300810002024063", "87"
"300810002024064", "87"
"300810002024070", "87"
"300810002024071", "87"
"300810002024065", "87"
"300810002022072", "87"
"300810002024052", "87"
"300810002022071", "87"
"300810002022066", "87"
"300810002022068", "87"
"300810002022070", "87"
"300810002024092", "87"
"300810002024068", "87"
"300810002024098", "87"
"300810002022083", "87"
"300810002022099", "87"
"300810003002007", "87"
"300810003002025", "87"
"300810003002038", "87"
"300810003002006", "87"
"300810003002037", "87"
"300810004022042", "85"
"300810004022043", "85"
"300810004022041", "85"
"300810004022028", "85"
"300810004022037", "85"
"300810004021068", "85"
"300810004022038", "85"

"300810004022025", "85"
"300810004022022", "85"
"300810004022029", "85"
"300810004022027", "85"
"300810004023033", "85"
"300810004022014", "85"
"300810004022021", "85"
"300810004022026", "85"
"300810004022019", "85"
"300810004022018", "85"
"300810004022020", "85"
"300810004021069", "85"
"300810004021066", "85"
"300810004021073", "85"
"300810004021071", "85"
"300810004021070", "85"
"300810004021064", "85"
"300810004021061", "85"
"300810004022066", "85"
"300810004021052", "85"
"300810002021049", "88"
"300810002021048", "88"
"300810002021031", "88"
"300810002021030", "88"
"300810002021028", "88"
"300810002021041", "88"
"300810001003030", "88"
"300810001003024", "88"
"300810001003029", "88"
"300810001003026", "88"
"300810001003001", "88"
"300810001003016", "88"
"300810001003015", "88"
"300810001003005", "88"
"300810002021013", "88"
"300810002021018", "88"
"300810002021019", "88"
"300810001003027", "88"
"300810001003025", "88"
"300810001003014", "88"
"300810002021002", "88"
"300810002021012", "88"
"300810002021011", "88"
"300810001003000", "88"
"300810001002022", "88"
"300810002021077", "88"
"300810002021045", "88"
"300810002021025", "88"
"300810002021029", "88"
"300810001003031", "88"
"300810002021027", "88"
"300810002021017", "88"
"300810002021005", "88"
"300810002022011", "88"

"300810002022009", "88"
"300810002022010", "88"
"300810002021004", "88"
"300810001002007", "88"
"300810001002006", "88"
"300810001002014", "88"
"300810001002015", "88"
"300810001002001", "88"
"300810002022089", "87"
"300810004021000", "87"
"300810002022087", "87"
"300810002022037", "87"
"300810002022086", "87"
"300810002022096", "87"
"300810002022076", "87"
"300810002022075", "87"
"300810002022088", "87"
"300810002022074", "87"
"300810002022073", "87"
"300810002022093", "87"
"300810002022080", "87"
"300810002022092", "87"
"300399617002257", "77"
"300399617002258", "77"
"300399617002282", "77"
"300399617002256", "77"
"300399617002259", "77"
"300399617002255", "77"
"300399617002254", "77"
"300399617002260", "77"
"300810002021097", "88"
"300810002021074", "88"
"300810002021135", "88"
"300810002021078", "88"
"300810002021105", "88"
"300810002021096", "88"
"300810002021103", "88"
"300810001002057", "88"
"300810001001049", "88"
"300810001001039", "88"
"300810001001061", "88"
"300810001001046", "88"
"300810001002056", "88"
"300810001002055", "88"
"300810001002052", "88"
"300810001002051", "88"
"300810001002054", "88"
"300810001002053", "88"
"300810001001036", "88"
"300810001002050", "88"
"300810001002049", "88"
"300810001001035", "88"
"300810001002044", "88"
"300810001002045", "88"

"300810001001050", "88"
"300810001001033", "88"
"300810001001032", "88"
"300810001001024", "88"
"300810001001023", "88"
"300810001002046", "88"
"300810001002048", "88"
"300810001002041", "88"
"300810004021049", "85"
"300810004021057", "85"
"300810004021053", "85"
"300810004021051", "85"
"300810004022012", "87"
"300810004022007", "87"
"300810004022002", "87"
"300810004022008", "87"
"300810004022010", "85"
"300810004022011", "87"
"300810004022009", "87"
"300810004022001", "87"
"300810003002032", "87"
"300810003002034", "87"
"300810003002035", "87"
"300810003002033", "87"
"300810003002027", "87"
"300810004022000", "87"
"300810003002026", "87"
"300810003002036", "87"
"300810003002029", "87"
"300810003002028", "87"
"300810004021044", "87"
"300810004021043", "87"
"300810004021034", "85"
"300810004021031", "85"
"300810004021029", "85"
"300810004021025", "85"
"300810004021026", "85"
"300810004021027", "85"
"300810003002060", "87"
"300810003002059", "87"
"300810006003020", "85"
"300810006003056", "85"
"300810006003078", "85"
"300810006004053", "85"
"300810006004054", "85"
"300810006003064", "85"
"300810006003076", "85"
"300810006003019", "85"
"300810006003049", "86"
"300810006003024", "85"
"300810006003022", "85"
"300810006003060", "85"
"300810006003025", "85"
"300810004022092", "85"

"300810006003008", "85"
"300810006003014", "85"
"300810006003023", "85"
"300810006003062", "85"
"300810004022089", "85"
"300810006003061", "85"
"300810004022091", "85"
"300810004022069", "85"
"300810004022053", "85"
"300810004022051", "85"
"300810004022090", "85"
"300810004022081", "85"
"300810004022058", "85"
"300810004022070", "85"
"300810004022080", "85"
"300810004022054", "85"
"300810004022082", "85"
"300810004022088", "85"
"300810002024028", "88"
"300810002024025", "88"
"300810002024032", "88"
"300810002024031", "88"
"300810002024027", "88"
"300810002021130", "88"
"300810002024039", "88"
"300810002024030", "88"
"300810002021133", "88"
"300810002021132", "88"
"300810002021131", "88"
"300810002021123", "88"
"300810002022103", "88"
"300810002022053", "88"
"300810002024037", "88"
"300810002024033", "88"
"300810002022052", "88"
"300810002024014", "88"
"300810002024026", "88"
"300810002024011", "88"
"300810002024012", "88"
"300810002024009", "88"
"300810002021128", "88"
"300810002021114", "88"
"300810002021116", "88"
"300810002024010", "88"
"300810002021115", "88"
"300810002021106", "88"
"300810002024002", "88"
"300810002024003", "88"
"300810001002063", "88"
"300810001002062", "88"
"300810002024004", "88"
"300810002024013", "88"
"300810002024000", "88"
"300810002024001", "88"

"300810002021129", "88"
"300810002021113", "88"
"300810002021112", "88"
"300810002021124", "88"
"300810002021109", "88"
"300810002021127", "88"
"300810002021125", "88"
"300810002021126", "88"
"300810002021111", "88"
"300810002022051", "88"
"300810002021110", "88"
"300810002021100", "88"
"300810002021099", "88"
"300810002021098", "88"
"300810002021104", "88"
"300810002021101", "88"
"300810002021063", "88"
"300810002021070", "88"
"300810002021073", "88"
"300810002021071", "88"
"300810002021064", "88"
"300810002021065", "88"
"300810002021120", "88"
"300810002021122", "88"
"300810002021121", "88"
"300810002021066", "88"
"300810002021119", "88"
"300810002021076", "88"
"300810005003080", "86"
"300810006002006", "86"
"300810006002009", "86"
"300810006002007", "86"
"300810006002008", "86"
"300810006002005", "86"
"300810006002004", "86"
"300810006002003", "86"
"300810006002002", "86"
"300810006002010", "86"
"300810006002001", "86"
"300810006002011", "86"
"300810006004013", "86"
"300810006004014", "86"
"300810006004039", "86"
"300810006004010", "86"
"300810006004011", "86"
"300810006004002", "86"
"300810006004004", "86"
"300810006003039", "86"
"300810006004001", "86"
"300810006002012", "86"
"300810006003040", "86"
"300810006003042", "86"
"300810006003045", "86"
"300810006003044", "86"

"300810006003041", "86"
"300810005003058", "86"
"300810005003059", "86"
"300810005003057", "86"
"300810005003038", "86"
"300810005003084", "86"
"300810006004008", "86"
"300810006004007", "86"
"300810006004020", "85"
"300810006004019", "85"
"300810006004022", "86"
"300810006004023", "86"
"300810006003082", "85"
"300810006003080", "85"
"300810006004031", "85"
"300810006004024", "85"
"300810006004025", "86"
"300810006004027", "86"
"300810006004026", "86"
"300810006003176", "86"
"300810006003058", "86"
"300810006003059", "86"
"300810005001069", "86"
"300810006004017", "86"
"300810005003056", "86"
"300810006004015", "86"
"300810006004012", "86"
"300810006004006", "86"
"300810006004005", "86"
"300810006004003", "86"
"300810005001054", "86"
"300810005003051", "86"
"300810005003053", "86"
"300810005003083", "86"
"300810005003052", "86"
"300810005003055", "86"
"300810005003054", "86"
"300810005003079", "86"
"300810005002080", "85"
"300810005002078", "85"
"300810005002079", "85"
"300810005002066", "85"
"300810005002072", "85"
"300810005002060", "85"
"300810006003124", "85"
"300810005002069", "85"
"300810005002068", "85"
"300810005002070", "85"
"300810005002071", "85"
"300810005002067", "85"
"300810005002057", "85"
"300810005002053", "85"
"300810005002029", "85"
"300810005002075", "85"

"300810005002074", "85"
"300810005002054", "85"
"300810005002058", "85"
"300810005002023", "85"
"300810005001064", "85"
"300810005001067", "85"
"300810005002073", "85"
"300810005002059", "85"
"300810005002055", "85"
"300810005002028", "85"
"300810005002063", "86"
"300810005002026", "86"
"300810005002027", "85"
"300810005002064", "86"
"300810005002065", "86"
"300810005002061", "86"
"300810005001055", "86"
"300810005001062", "85"
"300810005001061", "86"
"300810005001070", "86"
"300810005001068", "86"
"300810005001052", "86"
"300810005001053", "86"
"300810005001040", "86"
"300810005001038", "86"
"300810005001039", "86"
"300810005001041", "86"
"300810005001050", "86"
"300810005001051", "86"
"300810005002017", "85"
"300810005002009", "86"
"300810005001012", "86"
"300810005001036", "86"
"300810005001035", "86"
"300810005001024", "86"
"300810005001031", "86"
"300810005001005", "86"
"300810005001037", "86"
"300810005001044", "86"
"300810005001042", "86"
"300810005001045", "86"
"300810005001032", "86"
"300810005001034", "86"
"300810005003029", "86"
"300810005003033", "86"
"300810005003034", "86"
"300810005001033", "86"
"300810005003028", "86"
"300810005001027", "86"
"300810005001025", "86"
"300810005001029", "86"
"300810005003027", "86"
"300810005001046", "86"
"300810005003037", "86"

"300810005003025", "86"
"300810005003043", "86"
"300810005003045", "86"
"300810005003026", "86"
"300810005001049", "86"
"300810005001048", "86"
"300810005001047", "86"
"300810005001043", "86"
"300810005003078", "86"
"300810005003039", "86"
"300810005003035", "86"
"300810005003041", "86"
"300810005003072", "86"
"300810005003042", "86"
"300810005003077", "86"
"300810005003036", "86"
"300810005003044", "86"
"300810005003023", "86"
"300810005003040", "86"
"300810005003022", "86"
"300810005003030", "86"
"300810005003031", "86"
"300810005003032", "86"
"300810005003073", "86"
"300810005003074", "86"
"300810005003075", "86"
"300810005003076", "86"
"300810005004040", "86"
"300810005004033", "86"
"300810005004041", "86"
"300810005004045", "86"
"300810005004042", "86"
"300810005004039", "86"
"300810005004034", "86"
"300810005003060", "86"
"300810005004047", "86"
"300810005004046", "86"
"300810005005043", "86"
"300810005003081", "86"
"300810005005042", "86"
"300810005004043", "86"
"300810005004044", "86"
"300810005004038", "86"
"300810005004037", "86"
"300810005005038", "86"
"300810005005037", "86"
"300810005005036", "86"
"300810005005032", "86"
"300810005005031", "86"
"300810005005033", "86"
"300810005005030", "86"
"300810005003070", "86"
"300810005003069", "86"
"300810005004032", "86"

"300810005004027", "86"
"300810005004026", "86"
"300810005004035", "86"
"300810005004031", "86"
"300810005004028", "86"
"300810005004025", "86"
"300810005004020", "86"
"300810005004021", "86"
"300810005004015", "86"
"300810005004013", "86"
"300810005004022", "86"
"300810005004019", "86"
"300810005004018", "86"
"300810005004016", "86"
"300810005004012", "86"
"300810005004017", "86"
"300810005004011", "86"
"300810005004036", "86"
"300810005004030", "86"
"300810005005027", "86"
"300810005004029", "86"
"300810005004024", "86"
"300810005005023", "86"
"300810005005022", "86"
"300810005005028", "86"
"300810005005029", "86"
"300810005005026", "86"
"300810005005024", "86"
"300810005005019", "86"
"300810005004023", "86"
"300810005005021", "86"
"300810005005016", "86"
"300810005005015", "86"
"300810005005012", "86"
"300810005005020", "86"
"300810005005017", "86"
"300810006001050", "86"
"300810006001044", "86"
"300810006001054", "86"
"300810005005018", "86"
"300810006001048", "86"
"300810006001047", "86"
"300810006001029", "86"
"300810006001045", "86"
"300810006001046", "86"
"300810006001027", "86"
"300810006001030", "86"
"300810006001043", "86"
"300810006001028", "86"
"300810006001038", "86"
"300810006001037", "86"
"300810006001039", "86"
"300810005004014", "86"
"300810005004007", "86"

"300810005004006", "86"
"300810005004008", "86"
"300810005004001", "86"
"300810005004002", "86"
"300810005004009", "86"
"300810005004010", "86"
"300810005004005", "86"
"300810005004003", "86"
"300810005004000", "86"
"300810005004004", "86"
"300810005003008", "86"
"300810005003007", "86"
"300810005003003", "86"
"300810005003009", "86"
"300810004023097", "85"
"300810004023053", "85"
"300810004023098", "85"
"300810004022047", "85"
"300810004023055", "85"
"300810004023100", "85"
"300810004023054", "85"
"300810004023056", "85"
"300810004023018", "85"
"300810004022061", "86"
"300810004022059", "85"
"300810004022060", "85"
"300810004022044", "85"
"300810004022045", "85"
"300810004022039", "85"
"300810004023099", "85"
"300810004023052", "85"
"300810004022034", "85"
"300810004023051", "85"
"300810004022040", "85"
"300810004022035", "85"
"300810004022036", "85"
"300810004023016", "85"
"300810004023017", "85"
"300810004023020", "87"
"300810004023019", "87"
"300810004023002", "87"
"300810004023048", "87"
"300810004023113", "87"
"300810004023021", "87"
"300810004023022", "87"
"300810004023042", "87"
"300810004023110", "85"
"300810004023086", "85"
"300810004023057", "85"
"300810004011031", "85"
"300810004023075", "85"
"300810004023060", "85"
"300810004023079", "85"
"300810004011008", "85"

"300810004023080", "87"
"300810004023063", "87"
"300810004011007", "85"
"300810004023084", "87"
"300810004023058", "85"
"300810004023059", "85"
"300810004023062", "87"
"300810004023085", "85"
"300810004023014", "85"
"300810004023015", "85"
"300810004023082", "87"
"300810004023064", "87"
"300810004023061", "87"
"300810004023004", "87"
"300810004022064", "85"
"300810006001001", "85"
"300810004022065", "85"
"300810004022050", "85"
"300810004022049", "85"
"300810004022048", "85"
"300810004022046", "85"
"300810006001000", "85"
"300810004023095", "85"
"300810004023096", "85"
"300810004011018", "85"
"300810004011027", "85"
"300810004011025", "85"
"300810004011020", "85"
"300810004012042", "87"
"300810004012043", "87"
"300810004012057", "85"
"300810004011011", "85"
"300810004012020", "85"
"300810004012039", "85"
"300810005001006", "86"
"300810005001003", "86"
"300810004011035", "85"
"300810004011037", "85"
"300810004011034", "85"
"300810005001001", "86"
"300810005001008", "86"
"300810005001009", "86"
"300810005001017", "86"
"300810005001010", "86"
"300810005001002", "86"
"300810005001011", "86"
"300810005001000", "86"
"300810004011036", "85"
"300810004011038", "85"
"300810004011033", "85"
"300810004011040", "85"
"300810004011039", "85"
"300810004011012", "85"
"300810004011013", "85"

"300810004012049", "85"
"300810004012048", "85"
"300810005003002", "86"
"300810005003004", "86"
"300810005005011", "86"
"300810005005008", "86"
"300810005005007", "86"
"300810005005006", "86"
"300810005005005", "86"
"300810005005010", "86"
"300810005005009", "86"
"300810005005003", "86"
"300810005005004", "86"
"300810006001024", "86"
"300810005003001", "86"
"300810005005002", "86"
"300810006001019", "86"
"300810005003000", "86"
"300810005001019", "86"
"300810005005001", "86"
"300810006001018", "86"
"300810006001017", "86"
"300810005001020", "86"
"300810005005000", "86"
"300810006001082", "86"
"300810006001025", "86"
"300810006001026", "86"
"300810006001023", "86"
"300810006001034", "86"
"300810006001031", "86"
"300810006001020", "86"
"300810006001022", "86"
"300810006001016", "86"
"300810006001074", "86"
"300810006001073", "86"
"300810006001057", "86"
"300810006001056", "86"
"300810006001042", "86"
"300810006001041", "86"
"300810006001040", "86"
"300810006001035", "86"
"300810006003028", "86"
"300810006003031", "86"
"300810006003027", "86"
"300810006003029", "86"
"300810006003033", "86"
"300810006003034", "86"
"300810006003030", "86"
"300810006001032", "86"
"300810006001009", "86"
"300810006001033", "86"
"300810006001075", "86"
"300810006001013", "86"
"300810006001021", "86"

"300810006001036", "86"
"300810006001008", "86"
"300810006001012", "86"
"300810006001076", "86"
"300810006001077", "86"
"300810006001014", "86"
"300810004022083", "86"
"300810006003036", "86"
"300810004022084", "86"
"300810006003038", "86"
"300810006004000", "86"
"300810006003037", "86"
"300810005003071", "86"
"300810005003068", "86"
"300810005003065", "86"
"300810005003061", "86"
"300810005003066", "86"
"300810005003067", "86"
"300810005003047", "86"
"300810005003062", "86"
"300810005003046", "86"
"300810005003063", "86"
"300810005003064", "86"
"300810005003048", "86"
"300810005003049", "86"
"300810005001007", "86"
"300810005001028", "86"
"300810005001071", "86"
"300810005003024", "86"
"300810005003021", "86"
"300810005001026", "86"
"300810005001018", "86"
"300810005001030", "86"
"300810005003016", "86"
"300810005003017", "86"
"300810005003018", "86"
"300810005001013", "86"
"300810005001023", "86"
"300810005003019", "86"
"300810005003020", "86"
"300810005003015", "86"
"300810005003011", "86"
"300810005003050", "86"
"300810005003014", "86"
"300810004023102", "86"
"300810004023101", "86"
"300810004023107", "86"
"300810006001015", "86"
"300810006001011", "86"
"300810006001010", "86"
"300810004023087", "86"
"300810006001007", "86"
"300810004023089", "86"
"300810004023091", "86"

"300810004023092", "85"
"300810004011032", "85"
"300810004023094", "85"
"300810004023093", "85"
"300810004023090", "86"
"300810004023078", "85"
"300810004023077", "85"
"300810004023088", "86"
"300810004023074", "85"
"300810004023076", "85"
"300810004023073", "85"
"300810004022063", "86"
"300810006001004", "85"
"300810006001006", "85"
"300810006001005", "85"
"300810004023109", "85"
"300810006001003", "85"
"300810006001002", "85"
"300810004023106", "86"
"300810004023105", "85"
"300810004023104", "85"
"300810004023103", "85"
"300810005002062", "86"
"300810006004050", "86"
"300810005002025", "86"
"300810005002116", "86"
"300810005002024", "86"
"300810006004051", "86"
"300810006004032", "86"
"300810006004033", "86"
"300810006004016", "86"
"300810005002018", "85"
"300810005002008", "85"
"300810005002010", "85"
"300810005001059", "85"
"300810005002007", "85"
"300810005002006", "85"
"300810005002002", "85"
"300810005002004", "85"
"300810005002003", "85"
"300810005002011", "85"
"300810005002014", "85"
"300810005002022", "85"
"300810005002012", "85"
"300810005002019", "85"
"300810005002015", "85"
"300810005002111", "85"
"300810005002112", "85"
"300810005002020", "86"
"300810005001060", "85"
"300810005001058", "85"
"300810005002013", "85"
"300810005001057", "86"
"300810005001056", "86"

"300810004011010", "85"
"300810004011014", "85"
"300810004012055", "85"
"300810004012017", "85"
"300810004011009", "85"
"300810004012056", "85"
"300810004012050", "85"
"300810004012052", "85"
"300810004012051", "85"
"300810004012029", "87"
"300810004012028", "87"
"300810004012025", "87"
"300810004012038", "87"
"300810004012037", "87"
"300810004012027", "87"
"300810004012024", "87"
"300810004012009", "87"
"300810004012004", "87"
"300810004012035", "87"
"300810004012036", "87"
"300810004012023", "87"
"300810004012022", "87"
"300810004012016", "87"
"300810004012015", "87"
"300810004012005", "87"
"300810004012003", "87"
"300810004012002", "87"
"300810004012021", "85"
"300810004012014", "87"
"300810004012013", "87"
"300810004012006", "87"
"300810004012001", "87"
"300810005005014", "86"
"300810005005013", "86"
"300810005003082", "86"
"300810005005044", "86"
"300810005005041", "86"
"300810005005040", "86"
"300810006001068", "86"
"300810006001069", "86"
"300810005005039", "86"
"300810005005035", "86"
"300810006001063", "86"
"300810005005034", "86"
"300810006001062", "86"
"300810006001052", "86"
"300810006001067", "86"
"300810006001064", "86"
"300810006001066", "86"
"300810006001065", "86"
"300810006001061", "86"
"300810006001060", "86"
"300810006001070", "86"
"300810006001071", "86"

"300810006002000", "86"
"300810006001059", "86"
"300810006001072", "86"
"300810006001058", "86"
"300810006001055", "86"
"300810005005025", "86"
"300810006001053", "86"
"300810006001051", "86"
"300810006001078", "86"
"300810006001049", "86"
"300810004023041", "87"
"300810004023043", "87"
"300810004023040", "87"
"300810004023024", "87"
"300810004023023", "87"
"300810004023011", "87"
"300810004023112", "85"
"300810004023111", "85"
"300810004023049", "85"
"300810004023050", "85"
"300810004023034", "87"
"300810004023035", "87"
"300810004023044", "87"
"300810004023047", "87"
"300810004023045", "87"
"300810004023046", "87"
"300810004023027", "87"
"300810004023029", "87"
"300810004023026", "87"
"300810004023108", "87"
"300810004023036", "87"
"300810004023037", "87"
"300810004023028", "87"
"300810004023025", "87"
"300810004022033", "85"
"300810004022030", "85"
"300810004022032", "85"
"300810004022031", "85"
"300810004023038", "85"
"300810004023039", "85"
"300810004022024", "85"
"300810004022023", "85"
"300810002014003", "87"
"300810002014007", "87"
"300810002014004", "88"
"300810002014078", "88"
"300810002014011", "87"
"300810002013015", "88"
"300810002013014", "88"
"300810002013019", "88"
"300810002013018", "88"
"300810002013002", "88"
"300810002013016", "88"
"300810002014005", "87"

"300810002013000", "88"
"300810002013001", "88"
"300810002013003", "88"
"300810002013006", "88"
"300810002014000", "88"
"300810002013010", "88"
"300810002013008", "88"
"300810002013009", "88"
"300810002014001", "88"
"300810002011087", "88"
"300810002011086", "88"
"300810002013007", "88"
"300810002011059", "88"
"300810002011099", "88"
"300810002011057", "88"
"300810002011056", "88"
"300810002012003", "88"
"300810002011088", "88"
"300810003002031", "87"
"300810003002001", "87"
"300810003001006", "87"
"300810002014036", "87"
"300810002014043", "87"
"300810002014044", "87"
"300810002014045", "87"
"300810002014031", "87"
"300810002014065", "87"
"300810002014038", "87"
"300810002014037", "87"
"300810002014033", "87"
"300810002014035", "87"
"300810002014034", "87"
"300810002014032", "87"
"300810002011068", "87"
"300810002011082", "87"
"300810002011072", "87"
"300810002011073", "87"
"300810002011100", "87"
"300810002011084", "87"
"300810002011079", "87"
"300810002011074", "87"
"300810002011075", "87"
"300810002011047", "87"
"300810002011041", "87"
"300810002011049", "87"
"300810002011080", "87"
"300810002014056", "87"
"300810002014055", "87"
"300810002014052", "87"
"300810002014050", "87"
"300810002014048", "87"
"300810002014047", "87"
"300810002024023", "88"
"300810002011017", "88"

"300810002011016", "88"
"300810002011015", "88"
"300810001001056", "88"
"300810002011019", "88"
"300810001001063", "88"
"300810001001059", "88"
"300810001001064", "88"
"300810002011001", "88"
"300810001001057", "88"
"300810001001060", "88"
"300810001001058", "88"
"300810001002073", "88"
"300810001002058", "88"
"300810001002059", "88"
"300810002011011", "88"
"300810002011005", "88"
"300810001002072", "88"
"300810002024006", "88"
"300810001001062", "88"
"300810002011004", "88"
"300810002011012", "88"
"300810002024015", "88"
"300810002024020", "88"
"300810002024008", "88"
"300810001002060", "88"
"300810002024007", "88"
"300810002024005", "88"
"300810001002061", "88"
"300810002024029", "88"
"300810002024040", "88"
"300810001001043", "88"
"300810001001042", "88"
"300810001001048", "88"
"300810001001045", "88"
"300810001001010", "88"
"300630015001058", "89"
"300630015001059", "89"
"300810002011091", "88"
"300810002011090", "88"
"300810002011006", "88"
"300810002011003", "88"
"300810002011000", "88"
"300810002011008", "88"
"300810002011010", "88"
"300810002024043", "88"
"300810002011020", "88"
"300810002011009", "88"
"300810002024044", "88"
"300810002024036", "88"
"300810002011007", "88"
"300810002011096", "88"
"300810002011021", "88"
"300810002011022", "88"
"300810002024035", "88"

"300810002024022", "88"
"300810002011013", "88"
"300810002024016", "88"
"300810002024018", "88"
"300810002024024", "88"
"300810002024021", "88"
"300810002024019", "88"
"300810002024017", "88"
"300810003001024", "87"
"300810003001022", "87"
"300810002014071", "87"
"300810002014067", "87"
"300810002014077", "87"
"300810003002003", "87"
"300810003002004", "87"
"300810003002005", "87"
"300810003002002", "87"
"300810002014070", "87"
"300810002014068", "87"
"300810002014066", "87"
"300810002014073", "87"
"300810003001027", "87"
"300810003001017", "87"
"300810003001021", "87"
"300810003001028", "87"
"300810003001020", "87"
"300810003001030", "87"
"300810003001013", "87"
"300810003001007", "87"
"300810002014072", "87"
"300810002014069", "87"
"300810002014058", "87"
"300810002014057", "87"
"300810003001019", "87"
"300810003001018", "87"
"300810003001012", "87"
"300810003001009", "87"
"300810003001000", "87"
"300810003001005", "87"
"300810003001004", "87"
"300810002014046", "87"
"300810002014053", "87"
"300810002014049", "87"
"300810002014054", "87"
"300810002014051", "87"
"300810002014026", "87"
"300810002011095", "87"
"300810002014027", "87"
"300810002014023", "87"
"300810002011094", "87"
"300810002011098", "87"
"300810002014025", "87"
"300810002014024", "87"
"300810002014020", "87"

"300810002014022", "87"
"300810002014021", "87"
"300810002014029", "87"
"300810002014019", "87"
"300810002014018", "87"
"300810002014030", "87"
"300810002014062", "87"
"300810002014006", "87"
"300810002011076", "87"
"300810002011077", "87"
"300810002011078", "87"
"300810002011042", "87"
"300810002014002", "87"
"300810002011062", "87"
"300810002011061", "87"
"300810002011060", "87"
"300810002011053", "87"
"300810002011054", "87"
"300810002013042", "88"
"300810002013041", "88"
"300810002013023", "88"
"300810002013038", "88"
"300810002013022", "88"
"300810002013039", "88"
"300810002013020", "88"
"300810002012035", "88"
"300810002013021", "88"
"300810002012033", "88"
"300810002012034", "88"
"300810002013024", "88"
"300810002013025", "88"
"300810002013004", "88"
"300810002013037", "88"
"300810002013036", "88"
"300810002013026", "88"
"300810002013027", "88"
"300810002013035", "88"
"300810002013028", "88"
"300810002013005", "88"
"300810002013013", "88"
"300810002013012", "88"
"300810002013011", "88"
"300810002013040", "88"
"300810002013034", "88"
"300810002013033", "88"
"300810002012027", "88"
"300810002012026", "88"
"300810002012025", "88"
"300810002012019", "88"
"300810002012018", "88"
"300810002013029", "88"
"300810002013030", "88"
"300810002013032", "88"
"300810002013031", "88"

"300810002012020", "88"
"300810002012021", "88"
"300810002012022", "88"
"300810002012017", "88"
"300810002012016", "88"
"300810002012039", "88"
"300810002012036", "88"
"300810002014014", "88"
"300810002012030", "88"
"300810002012029", "88"
"300810002012031", "88"
"300810002012032", "88"
"300810002012037", "88"
"300810002023022", "88"
"300810002012038", "88"
"300810002012028", "88"
"300810002023067", "88"
"300810002012013", "88"
"300810002012024", "88"
"300810002012014", "88"
"300810002012015", "88"
"300810002012002", "88"
"300810002012006", "88"
"300810002012008", "88"
"300810002012007", "88"
"300810002012009", "88"
"300810002012023", "88"
"300810002012011", "88"
"300810001002042", "88"
"300810001002047", "88"
"300810001002037", "88"
"300810001001030", "88"
"300810001001031", "88"
"300810001001025", "88"
"300810001001029", "88"
"300810001001028", "88"
"300810001001011", "88"
"300810001001012", "88"
"300810001001013", "88"
"300810001001008", "88"
"300810001001003", "88"
"300810001001053", "88"
"300810001001026", "88"
"300810001001027", "88"
"300810001002089", "88"
"300810001001022", "88"
"300810001002027", "88"
"300810001002043", "88"
"300810001002028", "88"
"300810001001021", "88"
"300810001001018", "88"
"300810001001014", "88"
"300810001001016", "88"
"300810001001015", "88"

"300810001001051", "88"
"300810001001020", "88"
"300810001001019", "88"
"300810001001017", "88"
"300810001001007", "88"
"300810001001005", "88"
"300810001001004", "88"
"300810001001002", "88"
"300810001001000", "88"
"300810001001001", "88"
"300630015004032", "89"
"300810001001006", "88"
"300810001002064", "88"
"300810002021061", "88"
"300810001002070", "88"
"300810001002065", "88"
"300810002021060", "88"
"300810001002067", "88"
"300810002021059", "88"
"300810001002068", "88"
"300810001002066", "88"
"300810001003034", "88"
"300810002021062", "88"
"300810002021067", "88"
"300810002021068", "88"
"300810002021118", "88"
"300810002021134", "88"
"300810002021084", "88"
"300810002021117", "88"
"300810001002069", "88"
"300810001003035", "88"
"300810002021058", "88"
"300810002021075", "88"
"300810002021085", "88"
"300810002021083", "88"
"300810002021082", "88"
"300810002021079", "88"
"300810002021056", "88"
"300810002022020", "88"
"300810002022018", "88"
"300810002022016", "88"
"300810002022015", "88"
"300810002022014", "88"
"300810002022008", "88"
"300810002022007", "87"
"300810002022003", "88"
"300810002021033", "88"
"300810002021039", "88"
"300810002021038", "88"
"300810002021040", "88"
"300810002021034", "88"
"300810002021007", "88"
"300810002021015", "88"
"300810002021022", "88"

"300810002021095", "88"
"300810002021023", "88"
"300810002021020", "88"
"300810002021037", "88"
"300810002021021", "88"
"300810002021014", "88"
"300810002021009", "88"
"300810002021000", "88"
"300810001002035", "88"
"300810001002008", "88"
"300810002021003", "88"
"300810001002011", "88"
"300810001002012", "88"
"300810001002013", "88"
"300810001002002", "88"
"300810002022095", "88"
"300810002021036", "88"
"300810002021035", "88"
"300810002021016", "88"
"300810002021026", "88"
"300810002021024", "88"
"300810002021010", "88"
"300810002021001", "88"
"300810002021008", "88"
"300810002021006", "88"
"300810001002032", "88"
"300810001002021", "88"
"300810001002030", "88"
"300810001002031", "88"
"300810001002029", "88"
"300810001002019", "88"
"300810001002033", "88"
"300810001002071", "88"
"300810001002017", "88"
"300810001002018", "88"
"300810001002020", "88"
"300810001002034", "88"
"300810001002010", "88"
"300810001002009", "88"
"300810002022036", "87"
"300810002022039", "87"
"300810002022019", "87"
"300810002022023", "88"
"300810002022024", "88"
"300810002021108", "88"
"300810002022017", "88"
"300810002021094", "88"
"300810002021107", "88"
"300630005002031", "89"
"300630005002012", "89"
"300630005003008", "89"
"300630005003009", "89"
"300630005003010", "89"
"300630005003005", "89"

"300630005003001", "89"
"300630005003000", "89"
"300630005003013", "89"
"300630005003012", "89"
"300630005003011", "89"
"300630005002006", "89"
"300630005003003", "89"
"300630005003002", "89"
"300630005003004", "89"
"300630004003050", "89"
"300630004003059", "89"
"300630005002011", "89"
"300630004003053", "89"
"300630005002009", "89"
"300630010004001", "100"
"300630008003024", "100"
"300630008003016", "100"
"300630010004000", "100"
"300630008003023", "100"
"300630008003022", "100"
"300630008003015", "100"
"300630008003010", "100"
"300630008003005", "100"
"300630008003006", "98"
"300630008003014", "100"
"300630008003009", "100"
"300630007001024", "95"
"300630007001006", "95"
"300630008001004", "95"
"300630008001000", "95"
"300630008001019", "95"
"300630002011073", "95"
"300630002011062", "95"
"300630002011061", "95"
"300630002011049", "95"
"300630002011050", "94"
"300630002011069", "95"
"300630002011070", "95"
"300630002011051", "94"
"300630002011053", "94"
"300630002011052", "94"
"300630008001005", "95"
"300630008001007", "95"
"300630008001008", "95"
"300630008001013", "95"
"300630008001006", "95"
"300630002011078", "95"
"300630002011068", "95"
"300630002011072", "95"
"300630008001009", "95"
"300630002011079", "95"
"300630002011081", "95"
"300630002011082", "95"
"300630007001007", "95"

"300630002011080", "95"
"300630002011077", "95"
"300630002011076", "95"
"300630002015017", "95"
"300630014003236", "91"
"300630014003102", "91"
"300630014003234", "91"
"300630014003094", "91"
"300630014003093", "91"
"300630014003096", "91"
"300630014003113", "91"
"300630014003230", "91"
"300630014003231", "91"
"300630014003105", "91"
"300630014003112", "91"
"300630014003224", "91"
"300630014003223", "91"
"300630014003222", "91"
"300630014003101", "91"
"300630014003103", "91"
"300630014003100", "91"
"300630001001019", "91"
"300630001001005", "91"
"300630014003219", "91"
"300630014003244", "91"
"300630014003245", "91"
"300630014003220", "91"
"300630014003240", "91"
"300630004002001", "91"
"300630014003216", "91"
"300630014003217", "91"
"300630014003218", "91"
"300630004003025", "89"
"300630004003032", "91"
"300630004003029", "92"
"300630004003030", "92"
"300630002011002", "94"
"300630002011000", "94"
"300630001003054", "94"
"300630002011001", "94"
"300630001003035", "94"
"300630001003008", "94"
"300630001003037", "94"
"300630001003034", "94"
"300630002011011", "94"
"300630001003033", "94"
"300630001003038", "94"
"300630001003039", "94"
"300630001003040", "94"
"300630002023020", "94"
"300630001003007", "94"
"300630001003010", "94"
"300630001003011", "94"
"300630001003002", "94"

"300630002011040", "94"
"300630001003032", "94"
"300630002012002", "94"
"300630002011038", "94"
"300630002012000", "94"
"300630002012001", "94"
"300630001003031", "94"
"300630001003030", "94"
"300630001003014", "94"
"300630001003041", "94"
"300630002012004", "94"
"300630001003012", "94"
"300630001003013", "94"
"300630001003005", "94"
"300630015003017", "97"
"300630015003024", "97"
"300630015003025", "97"
"300630015003026", "97"
"300630015003009", "97"
"300630015003013", "97"
"300630015003010", "97"
"300630015003011", "97"
"300630015003012", "97"
"300630014001238", "97"
"300630014001234", "89"
"300630014001237", "89"
"300630015004020", "97"
"300630015004021", "97"
"300630015004024", "97"
"300630015004023", "97"
"300630015004066", "97"
"300630014001277", "89"
"300630015004022", "97"
"300630014001274", "89"
"300630014001275", "89"
"300630014001276", "89"
"300630015003040", "97"
"300630014001242", "89"
"300630014001240", "89"
"300630014001241", "89"
"300630014001243", "89"
"300630014001239", "89"
"300630015003015", "97"
"300630015003016", "97"
"300630014001233", "89"
"300630014001228", "89"
"300630010002043", "99"
"300630013031011", "99"
"300630013031010", "99"
"300630010002049", "99"
"300630009014023", "98"
"300630009014003", "98"
"300630009014002", "98"
"300630009015037", "98"

"300630009014022", "98"
"300630009015036", "98"
"300630009014000", "98"
"300630009014001", "98"
"300630009015040", "98"
"300630009015031", "98"
"300630009015033", "98"
"300630009015029", "98"
"300630009015032", "98"
"300630009015030", "98"
"300630009015035", "98"
"300630009015034", "98"
"300630009015028", "98"
"300630009015042", "98"
"300630009015024", "98"
"300630009015027", "98"
"300630009015025", "98"
"300630009015022", "98"
"300630009015020", "98"
"300630009015018", "98"
"300630009015006", "98"
"300630009015019", "98"
"300630009015021", "98"
"300630009015013", "98"
"300630014001222", "89"
"300630014001232", "89"
"300630013023041", "89"
"300630013023020", "89"
"300630015002015", "97"
"300630015002017", "97"
"300630015002016", "97"
"300630015002018", "97"
"300630009021252", "97"
"300630015002037", "97"
"300630009021253", "97"
"300630009021249", "97"
"300630009021173", "97"
"300630009021201", "97"
"300630009021181", "97"
"300630009021200", "97"
"300630009021171", "97"
"300630009021198", "97"
"300630009021172", "97"
"300630009021199", "97"
"300630009021197", "97"
"300630015002012", "97"
"300630015002013", "97"
"300630015002007", "97"
"300630015002014", "97"
"300630009021254", "97"
"300630009021255", "97"
"300630015002009", "97"
"300630015003001", "97"
"300630015002006", "97"

"300630015002010", "97"
"300630015002005", "97"
"300630013025004", "90"
"300630013033010", "99"
"300630013033011", "99"
"300630013025003", "90"
"300630013025001", "90"
"300630013025005", "90"
"300630013033009", "99"
"300630013033007", "99"
"300630009021299", "97"
"300630009021303", "97"
"300630009014075", "98"
"300630009014031", "98"
"300630009021289", "98"
"300630009014042", "98"
"300630009021300", "97"
"300630009021293", "97"
"300630009021292", "97"
"300630009014050", "98"
"300630009014024", "98"
"300630009014025", "98"
"300630009014028", "98"
"300630009014030", "98"
"300630013042002", "99"
"300630009014069", "99"
"300630009021301", "97"
"300630009014068", "99"
"300630013041017", "99"
"300630013042003", "99"
"300630013042001", "99"
"300630009014053", "99"
"300630013042005", "99"
"300630013042004", "99"
"300630009012068", "98"
"300630009021268", "97"
"300630009014062", "98"
"300630009012070", "98"
"300630009021269", "97"
"300630009021271", "97"
"300630002024018", "97"
"300630009021270", "97"
"300630009021190", "97"
"300630009021163", "97"
"300630009021542", "97"
"300630009021274", "97"
"300630002024019", "97"
"300630009021283", "97"
"300630002024010", "97"
"300630002024017", "97"
"300630009021284", "97"
"300630016001136", "96"
"300630016001137", "96"
"300630016001126", "96"

"300630002024009", "96"
"300630016001135", "96"
"300630016001138", "96"
"300630002024007", "97"
"300630002024008", "96"
"300630002024027", "97"
"300630016001128", "96"
"300630002024024", "97"
"300630009021539", "97"
"300630009021538", "97"
"300630009021272", "97"
"300630009012060", "97"
"300630013042014", "99"
"300630013042015", "99"
"300630013044036", "89"
"300630013023039", "89"
"300630013044028", "89"
"300630013044024", "89"
"300630013042037", "99"
"300630013023040", "90"
"300630013042034", "99"
"300630013042036", "90"
"300630013023025", "89"
"300630013025008", "90"
"300630013042030", "99"
"300630013041020", "99"
"300630013041034", "90"
"300630013042021", "99"
"300630013042020", "99"
"300630013041019", "99"
"300630013041028", "99"
"300630013041022", "99"
"300630013041027", "99"
"300630013041021", "99"
"300630013041026", "90"
"300630013041023", "99"
"300630013041030", "99"
"300630013041029", "99"
"300630013041032", "90"
"300630013041033", "90"
"300630013041031", "90"
"300630013025002", "90"
"300630013025006", "90"
"300630013041024", "90"
"300630016001132", "96"
"300630002024001", "97"
"300630002024026", "97"
"300630002023092", "96"
"300630002023095", "96"
"300630002023094", "96"
"300630002023093", "96"
"300630002023075", "96"
"300630002023081", "96"
"300630002023072", "96"

"300630002024011", "97"
"300630002024012", "97"
"300630002023091", "96"
"300630002023096", "96"
"300630002024000", "97"
"300630002022013", "97"
"300630002023084", "96"
"300630002023127", "96"
"300630002023079", "96"
"300630002023073", "96"
"300630002023070", "96"
"300630015003000", "97"
"300630013044010", "89"
"300630015002000", "97"
"300630015002001", "97"
"300630013044005", "89"
"300630009021520", "97"
"300630009021304", "97"
"300630015002044", "97"
"300630015002002", "97"
"300630015002045", "97"
"300630009021308", "97"
"300630002012003", "94"
"300630002011042", "94"
"300630002011019", "94"
"300630002011016", "94"
"300630002011043", "94"
"300630002011021", "94"
"300630002011044", "94"
"300630002011045", "94"
"300630002011017", "94"
"300630002011020", "94"
"300630002011018", "94"
"300630002011007", "94"
"300630002011008", "94"
"300630002011022", "94"
"300630002011023", "94"
"300630002011024", "94"
"300630002011026", "94"
"300630002011028", "94"
"300630002011029", "94"
"300630002011030", "94"
"300630002011037", "94"
"300630002011039", "94"
"300630002011031", "94"
"300630002011009", "94"
"300630002011010", "94"
"300630002011032", "94"
"300630002011033", "94"
"300630002011034", "94"
"300630002011035", "94"
"300630002011036", "94"
"300630001003004", "94"
"300630001003006", "94"

"300630013041007", "99"
"300630013041006", "98"
"300630013041000", "98"
"300630013043006", "98"
"300630013041001", "98"
"300630013041005", "98"
"300630013043000", "99"
"300630013043002", "99"
"300630013043001", "99"
"300630013033008", "99"
"300630013033003", "99"
"300630013033002", "99"
"300630013033005", "99"
"300630013033004", "99"
"300630013032012", "99"
"300630013032010", "99"
"300630013032011", "99"
"300630013032006", "99"
"300630013031018", "99"
"300630010002054", "99"
"300630013031020", "99"
"300630010002053", "99"
"300630013031019", "99"
"300630010002052", "99"
"300630010002046", "99"
"300630010002045", "99"
"300630013031021", "99"
"300630013031017", "99"
"300630010002051", "99"
"300630010002047", "99"
"300630010002044", "99"
"300630010002048", "99"
"300630002011047", "95"
"300630002011063", "95"
"300630002011048", "95"
"300630002021024", "96"
"300630002021080", "96"
"300630002021083", "96"
"300630002021084", "96"
"300630002021023", "96"
"300630002021085", "96"
"300630002021025", "96"
"300630002021086", "96"
"300630002021114", "96"
"300630002021094", "96"
"300630002021081", "96"
"300630002021113", "96"
"300630002021093", "96"
"300630002021092", "96"
"300630002021095", "96"
"300630002021089", "96"
"300630002021087", "96"
"300630002021088", "96"
"300630002021090", "96"

"300630002021091", "96"
"300630002021058", "96"
"300630002021059", "96"
"300630002021060", "96"
"300630002021027", "96"
"300630002021030", "96"
"300630002021029", "96"
"300630002021064", "96"
"300630002021068", "96"
"300630002021019", "96"
"300630002021044", "96"
"300630002021045", "96"
"300630002021049", "96"
"300630002021052", "96"
"300630002021051", "96"
"300630002021050", "96"
"300630002021048", "96"
"300630002021038", "96"
"300630002021037", "96"
"300630002021047", "96"
"300630002021039", "96"
"300630002021040", "96"
"300630002021036", "96"
"300630002021041", "96"
"300630002021043", "96"
"300630002021035", "96"
"300630002021042", "96"
"300630002021031", "96"
"300630002021032", "96"
"300630002021033", "96"
"300630002021034", "96"
"300630002011046", "94"
"300630002021046", "96"
"300630002011015", "94"
"300630002011014", "94"
"300630002011013", "94"
"300630002011041", "94"
"300630002011012", "94"
"300630002011005", "94"
"300630002011006", "94"
"300630002011004", "94"
"300630002011003", "94"
"300630001003015", "91"
"300630001003026", "91"
"300630001003048", "91"
"300630001002011", "91"
"300630001002013", "91"
"300630001002012", "91"
"300630001002007", "91"
"300630001002002", "91"
"300630001002004", "91"
"300630001002003", "91"
"300630014003087", "91"
"300630014003086", "91"

"300630014003091", "91"
"300630014003084", "94"
"300630001003016", "91"
"300630014003090", "91"
"300630001003043", "91"
"300630014003239", "91"
"300630001003046", "91"
"300630001003047", "91"
"300630001003045", "91"
"300630001003044", "91"
"300630014003092", "91"
"300630014003088", "91"
"300630014003238", "91"
"300630014003085", "91"
"300630013023029", "89"
"300630013023001", "89"
"300630013023047", "89"
"300630013023033", "89"
"300630013023002", "89"
"300630013023004", "89"
"300630013031014", "99"
"300630013031001", "99"
"300630013034018", "99"
"300630013031000", "99"
"300630013031016", "99"
"300630012004027", "90"
"300630012004026", "90"
"300630012004024", "90"
"300630012004025", "90"
"300630013034022", "99"
"300630010002012", "99"
"300630010002014", "98"
"300630010002033", "98"
"300630010002028", "98"
"300630010002027", "98"
"300630010003029", "98"
"300630010002013", "98"
"300630010003032", "100"
"300630010002037", "99"
"300630010002038", "99"
"300630013034020", "99"
"300630013034021", "99"
"300630010002010", "99"
"300630010002039", "99"
"300630013034019", "99"
"300630013034014", "99"
"300630013034015", "99"
"300630010002040", "99"
"300630010002011", "99"
"300630010002005", "99"
"300630010001039", "100"
"300630010002009", "99"
"300630008003008", "100"
"300630008003007", "100"

"300630010001004", "100"
"300630008004028", "100"
"300630008004027", "100"
"300630010001003", "100"
"300630008004029", "100"
"300630008004026", "100"
"300630008004025", "100"
"300630008004016", "100"
"300630008004015", "100"
"300630008004014", "100"
"300630008004005", "100"
"300630008004017", "100"
"300630008004013", "100"
"300630008004006", "100"
"300630008002010", "98"
"300630008003001", "98"
"300630008003000", "100"
"300630008001029", "95"
"300630008001028", "95"
"300630008004004", "100"
"300630008001026", "95"
"300630008004003", "100"
"300630008001034", "95"
"300630008001016", "95"
"300630008001011", "95"
"300630008001010", "95"
"300630008001017", "95"
"300630010001002", "100"
"300630008004030", "100"
"300630008004031", "100"
"300630014001299", "89"
"300630014001295", "89"
"300630014001216", "89"
"300630014001217", "89"
"300630014001218", "89"
"300630013023034", "89"
"300630013023016", "90"
"300630013025007", "90"
"300630013024004", "90"
"300630013024003", "90"
"300630013024006", "90"
"300630013024005", "90"
"300630013024002", "90"
"300630013025000", "90"
"300630013024001", "90"
"300630013033006", "99"
"300630013024000", "90"
"300630013022018", "90"
"300630013022010", "90"
"300630013023017", "90"
"300630013023018", "90"
"300630013022005", "90"
"300630013022009", "90"
"300630013022012", "90"

"300630013022020", "90"
"300630013033001", "99"
"300630013032013", "99"
"300630013032009", "99"
"300630013032007", "99"
"300630013032008", "99"
"300630013032004", "99"
"300630013033000", "99"
"300630014003028", "91"
"300630014003098", "91"
"300630014003018", "91"
"300630014003025", "91"
"300630014003026", "91"
"300630014003027", "94"
"300630014003016", "94"
"300630014003029", "94"
"300630014003013", "94"
"300630014003023", "91"
"300630014003012", "94"
"300630014003015", "94"
"300630014003017", "94"
"300630014003011", "94"
"300630014003003", "94"
"300630018003068", "94"
"300630018003064", "94"
"300630018003070", "94"
"300630018003059", "94"
"300630018003060", "94"
"300630018003067", "94"
"300630018003048", "94"
"300630018003061", "94"
"300479407002088", "93"
"300479407002083", "93"
"300630018003049", "94"
"300479407002087", "93"
"300479407002086", "93"
"300479407002085", "93"
"300479407001232", "93"
"300479407001259", "93"
"300479407001234", "93"
"300630014003089", "94"
"300630014003064", "94"
"300630014003066", "94"
"300630014003061", "94"
"300630014003062", "94"
"300630014003065", "94"
"300630014003043", "94"
"300630014003034", "94"
"300630014003041", "94"
"300630014003036", "94"
"300630014003038", "94"
"300630014003032", "94"
"300630018003066", "94"
"300630018003143", "94"

"300630014003040", "94"
"300630018003151", "94"
"300630018003069", "94"
"300630018003142", "94"
"300630014003024", "91"
"300630014003033", "94"
"300630014003037", "94"
"300630018003171", "94"
"300630018003156", "94"
"300630018003172", "94"
"300630014003031", "94"
"300630018003155", "94"
"300630014003030", "94"
"300630014003097", "91"
"300630014003022", "91"
"300630014003104", "91"
"300630014003099", "91"
"300630014003021", "91"
"300630014003054", "94"
"300630014003055", "94"
"300630014003056", "94"
"300630014003075", "94"
"300630014003057", "94"
"300630001003001", "94"
"300630014003068", "94"
"300630014003074", "94"
"300630014003077", "94"
"300630014003076", "94"
"300630014003073", "94"
"300630014003070", "94"
"300630014003069", "94"
"300630014003049", "94"
"300630014003050", "94"
"300630014003082", "94"
"300630014003051", "94"
"300630014003053", "94"
"300630014003052", "94"
"300630014003083", "94"
"300630014003081", "94"
"300630014003039", "94"
"300630014003072", "94"
"300630014003071", "94"
"300630014003080", "94"
"300630014003079", "94"
"300630014003035", "94"
"300630014003059", "94"
"300630014003058", "94"
"300630014003063", "94"
"300630014003060", "94"
"300630014003067", "94"
"300630018003170", "94"
"300630018003169", "94"
"300630018003074", "94"
"300630018003168", "94"

"300479407002025", "93"
"300479407002090", "93"
"300479407002078", "93"
"300479407002080", "93"
"300630018003076", "94"
"300630018003077", "94"
"300630018003062", "94"
"300630018003078", "94"
"300479407002079", "93"
"300479407002081", "93"
"300479407002084", "93"
"300479407002082", "93"
"300479407002071", "93"
"300479407002070", "93"
"300479407002073", "93"
"300479407002044", "93"
"300479407002034", "93"
"300479407002053", "93"
"300479407002061", "93"
"300479407002091", "93"
"300479407002063", "93"
"300479407002072", "93"
"300479407002040", "93"
"300479407002064", "93"
"300479407002062", "93"
"300479407001030", "93"
"300479407002060", "93"
"300479407001036", "93"
"300630002022008", "95"
"300630002022026", "95"
"300630002022027", "95"
"300630002022001", "95"
"300630002021072", "96"
"300630002021077", "96"
"300630002021076", "96"
"300630002021073", "96"
"300630002021138", "96"
"300630002021079", "96"
"300630002021137", "96"
"300630002022002", "95"
"300630002022000", "95"
"300630002021071", "96"
"300630008001025", "95"
"300630008001024", "95"
"300630008001022", "95"
"300630002022004", "95"
"300630008001023", "95"
"300630002022039", "95"
"300630002022005", "95"
"300630002022028", "95"
"300630008001021", "95"
"300630008001020", "95"
"300630002011084", "95"
"300630008001002", "95"

"300630008001003", "95"
"300630008001001", "95"
"300630002011083", "95"
"300630002011065", "95"
"300630002021074", "96"
"300630002011066", "95"
"300630010003019", "98"
"300630010004016", "98"
"300630009015017", "98"
"300630009015009", "98"
"300630009015014", "98"
"300630009015012", "98"
"300630009015010", "98"
"300630010004014", "98"
"300630010004015", "98"
"300630010004013", "98"
"300630010004004", "98"
"300630010003024", "98"
"300630010003017", "98"
"300630010003018", "98"
"300630010004019", "98"
"300630010004018", "98"
"300630010003025", "98"
"300630010003016", "98"
"300630010003011", "98"
"300630010003010", "98"
"300630010003004", "98"
"300630010004017", "98"
"300630010004012", "98"
"300630010003003", "98"
"300630010004020", "98"
"300630010004011", "98"
"300630010004005", "98"
"300630009012059", "98"
"300630009012054", "98"
"300630009012057", "98"
"300630002022030", "95"
"300630002022031", "95"
"300630018003114", "94"
"300630018003123", "94"
"300630018003122", "94"
"300630018003148", "94"
"300630018003162", "94"
"300630018003149", "94"
"300630018003124", "94"
"300630018003125", "94"
"300630018003126", "94"
"300630018003146", "94"
"300630018003127", "94"
"300630018003128", "94"
"300630016003044", "94"
"300630016003043", "94"
"300630016003045", "94"
"300630018003160", "94"

"300630014003045", "94"
"300630014003046", "94"
"300630014003042", "94"
"300630018003153", "94"
"300630018003154", "94"
"300630018003152", "94"
"300630018003145", "94"
"300630018003150", "94"
"300630018003144", "94"
"300630018003141", "94"
"300630016003000", "94"
"300630016003001", "94"
"300630016002006", "94"
"300630016002003", "94"
"300630018003111", "94"
"300630018003098", "94"
"300630016003039", "94"
"300630016003042", "94"
"300630002023012", "94"
"300630002023006", "94"
"300630002023005", "94"
"300630002023010", "94"
"300630002023022", "94"
"300630002023018", "94"
"300630002023009", "94"
"300630002023001", "94"
"300630002023007", "94"
"300630016003047", "94"
"300630016003037", "94"
"300630016003046", "94"
"300630002023000", "94"
"300630014003044", "94"
"300630002023008", "94"
"300630014003250", "94"
"300630014003251", "94"
"300630014003048", "94"
"300630014003047", "94"
"300630016003032", "94"
"300630016003025", "94"
"300630018003161", "94"
"300630016003026", "94"
"300630016003023", "94"
"300630016003024", "94"
"300630016003027", "94"
"300630016003028", "94"
"300630018003147", "94"
"300630018003140", "94"
"300630018003139", "94"
"300630016003020", "94"
"300630016003022", "94"
"300630016003014", "94"
"300630016003015", "94"
"300630016003002", "94"
"300630016003016", "94"

"300630016003021", "94"
"300630016003017", "94"
"300630016003018", "94"
"300630002023031", "96"
"300630002023016", "94"
"300630002023015", "94"
"300630002023028", "96"
"300630002023044", "96"
"300630002023043", "96"
"300630002023068", "96"
"300630002023030", "96"
"300630002023042", "96"
"300630002023029", "96"
"300630002023027", "96"
"300630002023037", "94"
"300630002023014", "94"
"300630002023003", "94"
"300630002023040", "96"
"300630002023035", "96"
"300630002023036", "96"
"300630002023121", "94"
"300630002023025", "94"
"300630002023026", "94"
"300630002023004", "94"
"300630016003038", "94"
"300630002023002", "94"
"300630008003002", "98"
"300630008003011", "98"
"300630008003025", "98"
"300630008003004", "98"
"300630009011000", "98"
"300630008002004", "98"
"300630008002011", "98"
"300630008002006", "98"
"300630008002021", "98"
"300630008002019", "98"
"300630008002020", "98"
"300630008002018", "98"
"300630008002005", "98"
"300630008002003", "98"
"300630008002007", "98"
"300630008002002", "95"
"300630008002001", "95"
"300630008002009", "98"
"300630008002008", "98"
"300630008002000", "95"
"300630009012004", "98"
"300630009012075", "98"
"300630009012003", "98"
"300630009012013", "98"
"300630002022038", "95"
"300630002022003", "95"
"300630009012010", "98"
"300630009012000", "98"

"300630009012001", "98"
"300630009012002", "95"
"300630008002017", "98"
"300630008002022", "98"
"300630009012005", "98"
"300630009012012", "98"
"300630009012021", "98"
"300630009012019", "98"
"300630009012025", "98"
"300630009011001", "98"
"300630009012072", "98"
"300630008002012", "98"
"300630008002013", "98"
"300630009012024", "98"
"300630008002014", "98"
"300630009012011", "98"
"300630009012018", "98"
"300630009012026", "98"
"300630008002015", "98"
"300630008002016", "98"
"300630009015000", "98"
"300630009011016", "98"
"300630008003020", "98"
"300630008003019", "98"
"300630008003018", "98"
"300630009011004", "98"
"300630009011018", "98"
"300630009011020", "98"
"300630009011019", "98"
"300630008003013", "98"
"300630008003012", "98"
"300630008003003", "98"
"300630010004003", "98"
"300630008003021", "98"
"300630008003017", "98"
"300630010004002", "98"
"300630016003053", "96"
"300630016003052", "94"
"300630016003008", "94"
"300630016003079", "94"
"300630016001130", "96"
"300630016001129", "96"
"300630016001131", "96"
"300630016001104", "96"
"300630016001099", "96"
"300630016001084", "96"
"300630016001094", "96"
"300630016001087", "96"
"300630016001085", "96"
"300630016001088", "96"
"300630016003063", "96"
"300630016001086", "96"
"300630016001090", "96"
"300630016001089", "96"

"300630016001105", "96"
"300630016003075", "96"
"300630016003072", "96"
"300630016001106", "96"
"300630016003074", "96"
"300630016003071", "96"
"300630016003073", "96"
"300630016003065", "96"
"300630016003064", "96"
"300630016003066", "96"
"300630002023071", "96"
"300630002023046", "96"
"300630002023049", "96"
"300630016001100", "96"
"300630009015007", "98"
"300630009015016", "98"
"300630009015011", "98"
"300630009015015", "98"
"300630009015008", "98"
"300630010002019", "99"
"300630010002020", "99"
"300630010002021", "99"
"300630010002022", "98"
"300630009015041", "98"
"300630010002023", "98"
"300630010002024", "98"
"300630010003023", "98"
"300630010002017", "99"
"300630010002018", "99"
"300630010002036", "98"
"300630010002035", "98"
"300630010002016", "99"
"300630010002034", "98"
"300630010002031", "98"
"300630010002030", "98"
"300630010002025", "98"
"300630010003031", "98"
"300630010002032", "98"
"300630010002029", "98"
"300630010002026", "98"
"300630010003030", "98"
"300630009015026", "98"
"300630009015023", "98"
"300630010003021", "98"
"300630010003020", "98"
"300630010003022", "98"
"300630002021111", "96"
"300630002021105", "96"
"300630002021102", "96"
"300630002021108", "96"
"300630002021106", "96"
"300630002021107", "96"
"300630002021103", "96"
"300630009012034", "95"

"300630002022006", "95"
"300630002021100", "96"
"300630002021101", "96"
"300630002021098", "96"
"300630002023078", "96"
"300630002023074", "96"
"300630002023069", "96"
"300630002023085", "96"
"300630002023086", "96"
"300630002023067", "96"
"300630002021021", "96"
"300630002021104", "96"
"300630002021026", "96"
"300630002021099", "96"
"300630002021144", "96"
"300630002021146", "96"
"300630002021142", "96"
"300630002021145", "96"
"300630002021143", "96"
"300630002021020", "96"
"300630002023125", "96"
"300630002023050", "96"
"300630002023041", "96"
"300630002023066", "96"
"300630002023065", "96"
"300630002023051", "96"
"300630002023052", "96"
"300630002023080", "96"
"300630002023064", "96"
"300630002023088", "96"
"300630002023077", "96"
"300630002023053", "96"
"300630002023087", "96"
"300630002023039", "96"
"300630002023038", "96"
"300630002023013", "94"
"300630009012065", "98"
"300630009011011", "98"
"300630009011012", "98"
"300630009011009", "98"
"300630009012064", "98"
"300630009012044", "98"
"300630009012042", "98"
"300630009012041", "98"
"300630009012043", "98"
"300630009012030", "98"
"300630009012032", "98"
"300630002022024", "95"
"300630009011010", "98"
"300630009011008", "98"
"300630009011007", "98"
"300630009011006", "98"
"300630009011005", "98"
"300630009012074", "98"

"300630009012031", "98"
"300630009012029", "98"
"300630009013029", "98"
"300630009013027", "98"
"300630009013037", "98"
"300630009013038", "98"
"300630009014007", "98"
"300630009013034", "98"
"300630009013023", "98"
"300630009013036", "98"
"300630009013022", "98"
"300630009013010", "98"
"300630009013032", "98"
"300630009013004", "98"
"300630009013035", "98"
"300630009013021", "98"
"300630009013011", "98"
"300630009013002", "98"
"300630014001235", "89"
"300630013044037", "89"
"300630013044016", "89"
"300630013044019", "89"
"300630013044023", "89"
"300630013044021", "89"
"300630013044039", "89"
"300630013044038", "89"
"300630013044025", "89"
"300630013044017", "89"
"300630013044033", "89"
"300630013044029", "89"
"300630013044018", "89"
"300630013044022", "89"
"300630013044032", "89"
"300630013044031", "89"
"300630015003038", "97"
"300630015003037", "97"
"300630015003031", "97"
"300630015003036", "97"
"300630015003027", "97"
"300630015003028", "97"
"300630015003030", "97"
"300630015003034", "97"
"300630015003035", "97"
"300630015003033", "97"
"300630015003014", "97"
"300630015003032", "97"
"300630015002026", "97"
"300630015002046", "97"
"300630015002036", "97"
"300630015002027", "97"
"300630015002034", "97"
"300630015003008", "97"
"300630015002029", "97"
"300630015003003", "97"

"300630015003007", "97"
"300630015003005", "97"
"300630014001354", "97"
"300630015003004", "97"
"300630014001236", "89"
"300630015003021", "97"
"300630015003022", "97"
"300630015003020", "97"
"300630015003006", "97"
"300630015003019", "97"
"300630015003018", "97"
"300630015003023", "97"
"300630015004019", "89"
"300630015004026", "89"
"300630015004038", "89"
"300630014001270", "89"
"300630014001282", "89"
"300630014001279", "89"
"300630014001272", "89"
"300630014001273", "89"
"300630015004025", "89"
"300630014001278", "89"
"300630014001271", "89"
"300630014001269", "89"
"300630014001246", "89"
"300630015004016", "97"
"300630015004010", "97"
"300630015004004", "97"
"300630015004009", "97"
"300630015004008", "97"
"300630015004000", "97"
"300630015004015", "97"
"300630015004007", "97"
"300630015002025", "97"
"300630015003039", "97"
"300630015002038", "97"
"300630015002035", "97"
"300630015004017", "89"
"300630015004012", "97"
"300630015004011", "97"
"300630015004014", "97"
"300630015004013", "97"
"300630015004005", "97"
"300630015003029", "97"
"300630009021309", "97"
"300630009021307", "97"
"300630015002008", "97"
"300630009021262", "97"
"300630013044007", "89"
"300630009021306", "97"
"300630013044015", "89"
"300630013044006", "89"
"300630013044004", "89"
"300630013044013", "89"

"300630013044014", "89"
"300630013044012", "89"
"300630013044009", "89"
"300630009021334", "97"
"300630013044008", "89"
"300630009021335", "97"
"300630013044011", "89"
"300630013044000", "99"
"300630009021302", "97"
"300630013042012", "89"
"300630009021537", "98"
"300630009021265", "97"
"300630009021264", "97"
"300630009014059", "97"
"300630009014056", "98"
"300630009021336", "98"
"300630009021330", "97"
"300630009021488", "98"
"300630009014017", "98"
"300630009014019", "98"
"300630009014006", "98"
"300630009014013", "98"
"300630002024028", "97"
"300630002024021", "97"
"300630009021333", "98"
"300630002024004", "97"
"300630002024022", "97"
"300630002024023", "97"
"300630002024029", "97"
"300630002024025", "97"
"300630002024002", "97"
"300630002024003", "97"
"300630002024005", "97"
"300630002024013", "97"
"300630009012067", "98"
"300630009012061", "98"
"300630002024020", "97"
"300630002022019", "95"
"300630009012062", "98"
"300630009012058", "98"
"300630002022023", "95"
"300630009012076", "98"
"300630002022021", "95"
"300630002022035", "95"
"300630002022020", "95"
"300630002024006", "97"
"300630002024016", "97"
"300630002024014", "97"
"300630002024015", "97"
"300630002022010", "97"
"300630002022009", "97"
"300630002022011", "97"
"300630002022014", "97"
"300630002023097", "96"

"300630015002011", "97"
"300630015002004", "97"
"300630009021259", "97"
"300630015002003", "97"
"300630009021258", "97"
"300630009021260", "97"
"300630009021256", "97"
"300630009021196", "97"
"300630009021261", "97"
"300630009021257", "97"
"300630009021194", "97"
"300630009021195", "97"
"300630009021267", "97"
"300630009014066", "97"
"300630009014063", "97"
"300630009021263", "97"
"300630009021182", "97"
"300630009014067", "97"
"300630009021536", "98"
"300630009021311", "97"
"300630009021266", "97"
"300630009021177", "97"
"300630009014071", "97"
"300630009021166", "97"
"300630009012071", "98"
"300630009021535", "98"
"300630009014064", "98"
"300630009014065", "97"
"300630009021544", "98"
"300630009021332", "98"
"300630009012069", "98"
"300630009021331", "98"
"300630009013001", "98"
"300630009013014", "98"
"300630009014047", "98"
"300630009014048", "98"
"300630009014034", "98"
"300630009014005", "98"
"300630009014033", "98"
"300630009015039", "98"
"300630009014004", "98"
"300630009015038", "98"
"300630009013015", "98"
"300630009013016", "98"
"300630009013000", "98"
"300630013041025", "99"
"300630013041016", "99"
"300630013041014", "99"
"300630013041008", "99"
"300630013041009", "99"
"300630013041013", "99"
"300630013041015", "99"
"300630013041036", "99"
"300630013041035", "99"

"300630013043003", "99"
"300630013043005", "99"
"300630013043004", "99"
"300630013041012", "99"
"300630013041003", "98"
"300630013041011", "98"
"300630013041002", "98"
"300630009014055", "98"
"300630013041010", "98"
"300630013041004", "98"
"300630002022034", "95"
"300630002022029", "95"
"300630009012056", "98"
"300630009012053", "98"
"300630009012052", "98"
"300630009012055", "98"
"300630009012048", "98"
"300630009012077", "98"
"300630002022033", "98"
"300630009012050", "98"
"300630009012073", "95"
"300630002022032", "95"
"300630009012036", "95"
"300630002022012", "97"
"300630002023126", "96"
"300630002023082", "96"
"300630002023076", "96"
"300630002021121", "96"
"300630002022017", "97"
"300630002022037", "97"
"300630002022022", "95"
"300630002022018", "97"
"300630002022015", "97"
"300630002022016", "97"
"300630002023122", "96"
"300630002023083", "96"
"300630002023123", "96"
"300630002021125", "96"
"300630002021124", "96"
"300630002021122", "96"
"300630002022007", "95"
"300630002023124", "96"
"300630002021126", "96"
"300630002021127", "96"
"300630002021123", "96"
"300630009013033", "98"
"300630009013009", "98"
"300630009013030", "98"
"300630009012049", "98"
"300630009013008", "98"
"300630009012046", "98"
"300630009012045", "98"
"300630009012037", "98"
"300630009012038", "95"

"300630009012035", "95"
"300630009013003", "98"
"300630009013007", "98"
"300630009012047", "98"
"300630009013006", "98"
"300630009013005", "98"
"300630009012066", "98"
"300630009012051", "98"
"300630009012063", "98"
"300630009012039", "98"
"300630009012040", "95"
"300630009012033", "98"
"300630002021129", "96"
"300630002021128", "96"
"300630002021119", "96"
"300630002021120", "96"
"300630002021118", "96"
"300630002021022", "96"
"300630002021109", "96"
"300630002021110", "96"
"300630002022036", "95"
"300630002022025", "95"
"300630009012028", "98"
"300630009012014", "98"
"300630009012015", "98"
"300630002021117", "96"
"300630002021097", "96"
"300630002021096", "96"
"300630002021075", "96"
"300630009011013", "98"
"300630009011003", "98"
"300630009011002", "98"
"300630009015005", "98"
"300630009015004", "98"
"300630009015001", "98"
"300630009015002", "98"
"300630009015003", "98"
"300630009011021", "98"
"300630009011022", "98"
"300630009011017", "98"
"300630009011015", "98"
"300630009011014", "98"
"300630009012022", "98"
"300630009012016", "98"
"300630009012017", "98"
"300630009012027", "98"
"300630009012020", "98"
"300630009012007", "98"
"300630009012023", "98"
"300630009012006", "98"
"300630009012009", "98"
"300630009012008", "98"
"300630013041018", "99"
"300630013042000", "99"

"300630009021291", "97"
"300630009014051", "97"
"300630009014052", "97"
"300630009014027", "98"
"300630009014072", "98"
"300630009014049", "98"
"300630009014045", "98"
"300630009014046", "98"
"300630009014029", "98"
"300630009014026", "98"
"300630009014054", "99"
"300630009014043", "98"
"300630009014011", "98"
"300630009014041", "98"
"300630009014009", "98"
"300630009014040", "98"
"300630009014012", "98"
"300630009014039", "98"
"300630009013019", "98"
"300630009013018", "98"
"300630009014038", "98"
"300630009014008", "98"
"300630009014037", "98"
"300630009014044", "98"
"300630009014035", "98"
"300630009014036", "98"
"300630009013020", "98"
"300630009013012", "98"
"300630009013013", "98"
"300630009013017", "98"
"300630009014015", "98"
"300630009014070", "98"
"300630009014014", "98"
"300630009014018", "98"
"300630009014020", "98"
"300630009014016", "98"
"300630009014021", "98"
"300630009021310", "97"
"300630009021296", "97"
"300630009021295", "97"
"300630009014057", "98"
"300630009014058", "98"
"300630009021286", "98"
"300630009014061", "98"
"300630009021297", "97"
"300630009021298", "97"
"300630009021305", "97"
"300630009021294", "97"
"300630009014060", "97"
"300630009021287", "98"
"300630009014074", "98"
"300630009021290", "98"
"300630009014073", "98"
"300630009021288", "98"

"300630009021285", "97"
"300630009014010", "98"
"300630009014032", "98"
"300630009013026", "98"
"300630009013025", "98"
"300630009013031", "98"
"300630009013024", "98"
"300630009013028", "98"
"300630013044030", "89"
"300630013044027", "89"
"300630013044026", "89"
"300630013044020", "89"
"300630013042035", "99"
"300630013042032", "99"
"300630013042033", "99"
"300630013044034", "99"
"300630013044035", "99"
"300630013044003", "99"
"300630013044001", "99"
"300630013042028", "99"
"300630013042029", "99"
"300630013044002", "99"
"300630013042009", "99"
"300630013042008", "99"
"300630013042018", "99"
"300630013042011", "99"
"300630013042010", "99"
"300630013042007", "99"
"300630013042027", "99"
"300630013042026", "99"
"300630013042031", "99"
"300630013042024", "99"
"300630013042019", "99"
"300630013042025", "99"
"300630013042017", "99"
"300630013042023", "99"
"300630013042016", "99"
"300630013042006", "99"
"300630013042022", "99"
"300630013042013", "99"
"300630002021018", "96"
"300630002023089", "96"
"300630002023101", "96"
"300630002023102", "96"
"300630002021015", "96"
"300630002023119", "96"
"300630002023120", "96"
"300630002021014", "96"
"300630002023109", "96"
"300630002023105", "96"
"300630002023090", "96"
"300630002023098", "96"
"300630002023056", "96"
"300630002023054", "96"

"300630002023099", "96"
"300630002023100", "96"
"300630002023062", "96"
"300630002023059", "96"
"300630002023055", "96"
"300630002023057", "96"
"300630002023011", "96"
"300630002023063", "96"
"300630002023058", "96"
"300630002023104", "96"
"300630002023103", "96"
"300630002023060", "96"
"300630002023061", "96"
"300630002021017", "96"
"300630002021016", "96"
"300630002023110", "96"
"300630002023118", "96"
"300630002021013", "96"
"300630002021139", "96"
"300630002021130", "96"
"300630002021140", "96"
"300630002021141", "96"
"300630002021006", "96"
"300630002023117", "96"
"300630002023106", "96"
"300630002023107", "96"
"300630002023108", "96"
"300630002023111", "96"
"300630002023112", "96"
"300630002021082", "96"
"300630002021078", "96"
"300630002021136", "96"
"300630002021135", "96"
"300630002021116", "96"
"300630002021112", "96"
"300630002021115", "96"
"300630002021056", "96"
"300630002021057", "96"
"300630002021070", "96"
"300630002021061", "96"
"300630002021028", "96"
"300630002021067", "96"
"300630002021063", "96"
"300630002021066", "96"
"300630002021062", "96"
"300630002021065", "96"
"300630002021054", "96"
"300630002021055", "96"
"300630002021053", "96"
"300630002021069", "96"
"300630016001114", "96"
"300630016001112", "96"
"300630016001113", "96"
"300630016001074", "96"

"300630016001073", "96"
"300630016001071", "96"
"300630016001072", "96"
"300630016001059", "96"
"300630016001058", "96"
"300630016001062", "96"
"300630016003056", "96"
"300630016001066", "96"
"300630016001068", "96"
"300630016001061", "96"
"300630016001065", "96"
"300630016003055", "96"
"300630016003012", "94"
"300630016001064", "96"
"300630016001067", "96"
"300630016003054", "96"
"300630016001042", "94"
"300630016001029", "94"
"300630016001028", "94"
"300630016001144", "94"
"300630016002063", "94"
"300630016002061", "94"
"300630016003031", "94"
"300630016001027", "94"
"300630016001000", "94"
"300630016002051", "94"
"300630016002062", "94"
"300630016002050", "94"
"300630016001142", "96"
"300630002023047", "96"
"300630002023048", "96"
"300630002023045", "96"
"300630002023034", "96"
"300630002023033", "96"
"300630016001101", "96"
"300630016001102", "96"
"300630002023032", "96"
"300630016001103", "94"
"300630002023017", "96"
"300630016003062", "94"
"300630016003068", "96"
"300630016003070", "96"
"300630016003069", "96"
"300630016003051", "94"
"300630016003050", "96"
"300630016003049", "96"
"300630016003048", "96"
"300630016003067", "96"
"300630016003033", "94"
"300630016003040", "94"
"300630016003041", "94"
"300630016003034", "94"
"300630016003036", "94"
"300630016003035", "94"

"300630016003006", "94"
"300630016003007", "94"
"300630016003003", "94"
"300630016003078", "94"
"300630016003013", "94"
"300630016003019", "94"
"300630016002067", "94"
"300630016002066", "94"
"300630016002017", "94"
"300630016002021", "94"
"300630016002012", "94"
"300630016002054", "94"
"300630016001005", "94"
"300630016002060", "94"
"300630016001140", "94"
"300630016001002", "94"
"300630016002040", "94"
"300630016002018", "94"
"300630016002076", "94"
"300630009021007", "96"
"300630009021531", "96"
"300630009021530", "96"
"300630009021004", "96"
"300630016001051", "96"
"300630009021001", "96"
"300630016001003", "94"
"300630016001004", "94"
"300630016001024", "96"
"300630016001023", "96"
"300630016001016", "94"
"300630016001018", "94"
"300630016001017", "94"
"300630016002055", "94"
"300630009021003", "96"
"300630009021002", "96"
"300630009021000", "96"
"300630016001043", "96"
"300630016001146", "96"
"300630016001019", "94"
"300630016001020", "94"
"300630016002053", "94"
"300630016001022", "94"
"300630016001031", "96"
"300630016001021", "94"
"300630016001139", "94"
"300630016001025", "94"
"300630016001030", "94"
"300630016001026", "94"
"300630016001001", "94"
"300630016002059", "94"
"300630016002052", "94"
"300630016002039", "94"
"300630016002041", "94"
"300630016002027", "94"

"300630016002015", "94"
"300630016002019", "94"
"300630016002013", "94"
"300630016002038", "94"
"300630016002026", "94"
"300630009021158", "97"
"300630009021189", "97"
"300630009021532", "97"
"300630009021159", "97"
"300630009021149", "96"
"300630016001044", "96"
"300630009021156", "96"
"300630009021192", "97"
"300630009021160", "97"
"300630009021193", "97"
"300630009021184", "97"
"300630009021275", "97"
"300630009021281", "97"
"300630009021152", "97"
"300630009021153", "97"
"300630016001120", "96"
"300630009021154", "96"
"300630016001122", "96"
"300630016001123", "96"
"300630016001118", "96"
"300630009021155", "96"
"300630016001149", "96"
"300630016001034", "96"
"300630016001148", "96"
"300630016001052", "96"
"300630009021150", "96"
"300630016001038", "96"
"300630016001147", "96"
"300630016001041", "96"
"300630016001032", "96"
"300630016001047", "96"
"300630016001050", "96"
"300630016001037", "96"
"300630016001048", "96"
"300630016001063", "96"
"300630016001124", "96"
"300630016001119", "96"
"300630016001117", "96"
"300630016001039", "96"
"300630016001040", "96"
"300630016001049", "96"
"300630016001115", "96"
"300630016001116", "96"
"300630018003081", "94"
"300630018003086", "94"
"300630018003083", "94"
"300630018003082", "94"
"300630018003087", "94"
"300630018003085", "94"

"300630018003084", "94"
"300630018003073", "94"
"300630018003080", "94"
"300630018003072", "94"
"300630018003071", "94"
"300630018003079", "94"
"300630018003075", "94"
"300630018003099", "94"
"300630018003102", "94"
"300630018003101", "94"
"300630018003094", "94"
"300630018003093", "94"
"300630018003100", "94"
"300630018003097", "94"
"300479407002102", "93"
"300630018003096", "94"
"300630018003095", "94"
"300479407002110", "93"
"300479407002109", "93"
"300479407002021", "93"
"300479407002022", "93"
"300630018003157", "94"
"300630018003104", "94"
"300630018003158", "94"
"300630018003092", "94"
"300630018003088", "94"
"300479407002024", "93"
"300479407002023", "93"
"300479407002068", "93"
"300479407002065", "93"
"300479407002067", "93"
"300479407002066", "93"
"300479407002020", "93"
"300479407002014", "93"
"300479407002018", "93"
"300479407002016", "93"
"300479407002032", "93"
"300479407002089", "93"
"300479407002033", "93"
"300479407002007", "93"
"300479407002015", "93"
"300479407002038", "93"
"300479407002028", "93"
"300479407002030", "93"
"300479407002029", "93"
"300479407002116", "93"
"300479407002041", "93"
"300479407002045", "93"
"300479407002008", "93"
"300479407002031", "93"
"300479407002117", "93"
"300479407002122", "93"
"300479407002050", "93"
"300479407002121", "93"

"300479407002118", "93"
"300479407002046", "93"
"300479407002052", "93"
"300479407002120", "93"
"300630013023000", "89"
"300630013023042", "89"
"300630004003049", "89"
"300630004003060", "89"
"300630013023032", "89"
"300630013023031", "89"
"300630013023030", "89"
"300630014001126", "89"
"300630014001214", "89"
"300630013023003", "89"
"300630014001125", "89"
"300630004003080", "89"
"300630004003078", "89"
"300630004003079", "89"
"300630004003054", "89"
"300630004003022", "89"
"300630004003048", "89"
"300630004003023", "89"
"300630004003051", "89"
"300630004003024", "89"
"300630004003077", "89"
"300630004003076", "89"
"300630004003081", "89"
"300630004003021", "89"
"300630004003065", "91"
"300630004003073", "91"
"300630004003067", "89"
"300630004003074", "91"
"300630001001050", "91"
"300630001001046", "91"
"300630004003044", "91"
"300630004003083", "91"
"300630004003012", "89"
"300630004003018", "89"
"300630004003027", "89"
"300630004001005", "92"
"300630004002033", "92"
"300630004002031", "92"
"300630004001004", "92"
"300630004002032", "92"
"300630004003004", "92"
"300630004003005", "92"
"300630004002011", "92"
"300630004002009", "92"
"300630004002010", "92"
"300630004003001", "89"
"300630004003003", "89"
"300630004003006", "89"
"300630004003007", "89"
"300630004002004", "92"

"300630004002008", "92"
"300630004002007", "92"
"300630004003008", "89"
"300630004003009", "89"
"300630004003002", "89"
"300630014003185", "92"
"300630004003000", "89"
"300630014003246", "92"
"300630004003020", "89"
"300630014001010", "89"
"300630004003019", "89"
"300630004003013", "89"
"300630004003014", "89"
"300630004003011", "89"
"300630014001117", "89"
"300630014001213", "89"
"300630014001114", "89"
"300630014001329", "89"
"300630014001124", "89"
"300630014001116", "89"
"300630014001103", "89"
"300630014001120", "89"
"300630014001102", "89"
"300630014001123", "89"
"300630004003087", "89"
"300630014001051", "89"
"300630014001048", "89"
"300630014001015", "89"
"300630014001049", "89"
"300630014001349", "89"
"300630014001013", "89"
"300630014001106", "89"
"300630014001122", "89"
"300630014001047", "89"
"300630014001046", "89"
"300630014001050", "89"
"300630014001014", "89"
"300630014001024", "89"
"300630014001030", "89"
"300630014001031", "89"
"300630014001032", "89"
"300630014001016", "89"
"300630014001026", "89"
"300630014001018", "92"
"300630014002025", "92"
"300630014001056", "89"
"300630014003256", "92"
"300630014003181", "92"
"300630014003257", "92"
"300630014003258", "92"
"300630014003259", "92"
"300630014003260", "92"
"300630014003183", "92"
"300630014003117", "91"

"300630014003178", "92"
"300630014003180", "92"
"300630014001020", "92"
"300630014002044", "92"
"300630014002045", "92"
"300630014002046", "92"
"300630014002050", "92"
"300630014002043", "92"
"300630014002232", "92"
"300630014001021", "92"
"300630014002233", "92"
"300630014002234", "92"
"300630014002058", "92"
"300630014002059", "92"
"300630014002047", "92"
"300630014002056", "92"
"300630014002055", "92"
"300630014002031", "92"
"300630014004001", "92"
"300630014002057", "92"
"300630014002026", "92"
"300630014004000", "92"
"300630014002023", "92"
"300630014002029", "92"
"300630014001057", "92"
"300630014002227", "92"
"300630014002042", "92"
"300630014001042", "92"
"300630014002052", "92"
"300630014001058", "92"
"300630014002051", "92"
"300630014002039", "92"
"300630014002040", "92"
"300630014002041", "92"
"300630014002021", "92"
"300630014004030", "92"
"300630014001007", "89"
"300630014004031", "92"
"300630014001330", "89"
"300630014004032", "92"
"300630014004022", "92"
"300630014001004", "92"
"300630014004023", "92"
"300630014004024", "92"
"300630014001000", "92"
"300630014004033", "92"
"300630014004025", "92"
"300630014004019", "92"
"300630014001008", "89"
"300630014004020", "92"
"300630014004021", "92"
"300630014004009", "92"
"300630014004045", "92"
"300630014004010", "92"

"300630014004026", "92"
"300630014004027", "92"
"300630007002022", "100"
"300630007002011", "100"
"300630007002021", "100"
"300630007002012", "100"
"300630011003002", "100"
"300630011003003", "100"
"300630011001020", "100"
"300630011001021", "100"
"300630011001016", "100"
"300630011001022", "100"
"300630011001023", "100"
"300630011001015", "100"
"300630011001017", "100"
"300630011001004", "100"
"300630007002020", "100"
"300630007002013", "100"
"300630011001003", "91"
"300630007002019", "91"
"300630007002014", "91"
"300630007002006", "100"
"300630007002007", "95"
"300630007002008", "95"
"300630007002009", "95"
"300630007002010", "95"
"300630007002005", "100"
"300630007001019", "95"
"300630007001018", "95"
"300630007002004", "100"
"300630007001020", "95"
"300630007001017", "95"
"300630007001012", "95"
"300630007001010", "95"
"300630001001020", "91"
"300630001002008", "91"
"300630001002006", "91"
"300630001002001", "91"
"300630001002000", "91"
"300630001001015", "91"
"300630001001023", "91"
"300630001001022", "91"
"300630001001007", "91"
"300630001001016", "91"
"300630001001010", "91"
"300630001001014", "91"
"300630001001011", "91"
"300630001001001", "91"
"300630001001004", "91"
"300630001001021", "91"
"300630001001002", "91"
"300630001001000", "91"
"300630014003261", "91"
"300630001001003", "91"

"300630014003262", "91"
"300630014003221", "91"
"300630001002005", "91"
"300630014003237", "91"
"300630014003095", "91"
"300630014003228", "91"
"300630014003226", "91"
"300630014003225", "91"
"300630014003232", "91"
"300630014003227", "91"
"300630014003229", "91"
"300630014003233", "91"
"300630004003045", "91"
"300630004003042", "91"
"300630004003043", "91"
"300630004003085", "91"
"300630004003086", "91"
"300630004003070", "91"
"300630004003069", "91"
"300630004003071", "91"
"300630004003046", "91"
"300630004003037", "91"
"300630004003047", "91"
"300630004003041", "91"
"300630004003039", "91"
"300630004003040", "91"
"300630004003036", "92"
"300630004003038", "91"
"300630004002020", "91"
"300630001002022", "91"
"300630001002023", "91"
"300630001002018", "91"
"300630001002017", "91"
"300630001002016", "91"
"300630001002015", "91"
"300630001001017", "91"
"300630001001012", "91"
"300630001001006", "91"
"300630004002017", "91"
"300630004002018", "91"
"300630004002016", "91"
"300630004003082", "91"
"300630004003084", "91"
"300630004003066", "91"
"300630002013022", "91"
"300630002013023", "91"
"300630001003024", "91"
"300630004003052", "89"
"300630004003057", "89"
"300630005002007", "89"
"300630004003061", "89"
"300630005002008", "89"
"300630004003062", "89"
"300630004003063", "91"

"300630001001048", "91"
"300630004003056", "89"
"300630004003064", "89"
"300630004003055", "91"
"300630001001049", "91"
"300630004003068", "91"
"300630001001041", "91"
"300630001001038", "91"
"300630001001037", "91"
"300630001001034", "91"
"300630001004036", "91"
"300630001004034", "91"
"300630001004035", "91"
"300630001004033", "91"
"300630001004012", "91"
"300630001004010", "91"
"300630001004014", "91"
"300630001004015", "91"
"300630001004013", "91"
"300630001004011", "91"
"300630001003029", "91"
"300630001004009", "91"
"300630010002004", "99"
"300630010001041", "100"
"300630010003026", "98"
"300630010003015", "98"
"300630010003012", "98"
"300630010003009", "98"
"300630010003005", "98"
"300630010003014", "98"
"300630010003027", "100"
"300630010003028", "100"
"300630010003013", "100"
"300630010003008", "100"
"300630010003006", "100"
"300630010003002", "98"
"300630010004010", "98"
"300630010004009", "98"
"300630010004006", "98"
"300630010003001", "100"
"300630010004021", "100"
"300630010004022", "100"
"300630010004008", "100"
"300630010004007", "100"
"300630010001040", "100"
"300630010001037", "100"
"300630010003007", "100"
"300630010001038", "100"
"300630010001025", "100"
"300630010001022", "100"
"300630010003000", "100"
"300630010001020", "100"
"300630010001019", "100"
"300630010001013", "100"

"300630010001005", "100"
"300630010001021", "100"
"300630010001018", "100"
"300630010001014", "100"
"300630010001006", "100"
"300630013034013", "99"
"300630013034008", "99"
"300630010002041", "99"
"300630013034016", "99"
"300630013034012", "99"
"300630013034017", "99"
"300630013034010", "99"
"300630013034007", "99"
"300630013034009", "99"
"300630013034006", "99"
"300630010002008", "99"
"300630010002007", "99"
"300630010002003", "99"
"300630010001032", "100"
"300630010002006", "99"
"300630013034003", "99"
"300630010002002", "99"
"300630010001036", "100"
"300630013034011", "99"
"300630013034005", "99"
"300630013034004", "99"
"300630010002042", "99"
"300630013034002", "99"
"300630013034001", "99"
"300630010002001", "99"
"300630013034000", "99"
"300630010002000", "99"
"300630010001035", "100"
"300630012004004", "90"
"300630012002018", "100"
"300630010001031", "100"
"300630010001026", "100"
"300630010001033", "100"
"300630010001030", "100"
"300630010001027", "100"
"300630010001023", "100"
"300630010001017", "100"
"300630010001015", "100"
"300630010001007", "100"
"300630010001016", "100"
"300630010001008", "100"
"300630010001034", "100"
"300630010001029", "100"
"300630010001028", "100"
"300630012002017", "100"
"300630012002016", "100"
"300630012001019", "100"
"300630012001018", "100"
"300630010001011", "100"

"300630010001009", "100"
"300630010001010", "100"
"300630010001024", "100"
"300630011002043", "100"
"300630012001009", "100"
"300630011002042", "100"
"300630011002045", "100"
"300630011002041", "100"
"300630013022004", "90"
"300630013022016", "90"
"300630011002047", "100"
"300630012001007", "100"
"300630012001011", "100"
"300630011002039", "100"
"300630011002046", "100"
"300630011002038", "100"
"300630012002025", "100"
"300630012002026", "100"
"300630012002009", "100"
"300630012002007", "100"
"300630012001021", "100"
"300630012001022", "100"
"300630012002039", "100"
"300630012002027", "100"
"300630012002006", "100"
"300630012001033", "100"
"300630012001034", "100"
"300630012001006", "100"
"300630012001012", "100"
"300630011003025", "100"
"300630012001005", "100"
"300630011003026", "100"
"300630011002024", "100"
"300630011003019", "100"
"300630012001023", "100"
"300630012001013", "100"
"300630012001014", "100"
"300630012001004", "100"
"300630012001015", "100"
"300630011003020", "100"
"300630011003018", "100"
"300630011003021", "100"
"300630011003017", "100"
"300630012004008", "90"
"300630012004007", "90"
"300630012004010", "90"
"300630012004011", "90"
"300630012003015", "90"
"300630012003023", "90"
"300630012004005", "90"
"300630012004006", "90"
"300630012004000", "90"
"300630012002050", "100"
"300630012003014", "90"

"300630012003005", "90"
"300630012003004", "90"
"300630012002045", "100"
"300630012003024", "90"
"300630012003016", "90"
"300630012003025", "90"
"300630012003029", "90"
"300630012003026", "90"
"300630012003022", "90"
"300630012003017", "90"
"300630012003021", "90"
"300630012003018", "90"
"300630012003013", "90"
"300630012003006", "90"
"300630012003003", "90"
"300630012002046", "100"
"300630012003012", "90"
"300630012003007", "90"
"300630012003011", "90"
"300630012003008", "90"
"300630003002050", "91"
"300630005001000", "91"
"300630003001035", "91"
"300630003001033", "91"
"300630003001032", "91"
"300630003001031", "91"
"300630003001018", "91"
"300630003002051", "91"
"300630003002048", "91"
"300630003002027", "95"
"300630003002045", "91"
"300630003002026", "91"
"300630003002047", "91"
"300630003002046", "91"
"300630003001017", "91"
"300630003002025", "91"
"300630003002024", "91"
"300630005002013", "89"
"300630005001031", "89"
"300630005001030", "91"
"300630005001023", "91"
"300630005001024", "91"
"300630005001012", "91"
"300630005001013", "91"
"300630005002010", "89"
"300630005001016", "89"
"300630005001014", "89"
"300630005001015", "91"
"300630005002004", "89"
"300630005002005", "89"
"300630005002003", "89"
"300630005002002", "91"
"300630012003002", "90"
"300630012002047", "100"

"300630012003001", "90"
"300630012002048", "100"
"300630012002038", "100"
"300630012002028", "100"
"300630012002005", "100"
"300630012001032", "100"
"300630012001030", "100"
"300630012002029", "100"
"300630012002004", "100"
"300630012001031", "100"
"300630012001003", "100"
"300630011003022", "100"
"300630011003023", "100"
"300630011003015", "100"
"300630012002037", "100"
"300630012002030", "100"
"300630012002003", "100"
"300630012001039", "100"
"300630012001029", "100"
"300630012002036", "100"
"300630012002031", "100"
"300630012002002", "100"
"300630012002035", "100"
"300630012002032", "100"
"300630012002001", "100"
"300630012001037", "100"
"300630012001028", "100"
"300630012001024", "100"
"300630012001002", "100"
"300630011003024", "100"
"300630011003010", "100"
"300630011003009", "100"
"300630012001025", "100"
"300630012001001", "100"
"300630011003008", "100"
"300630011003004", "100"
"300630011003027", "100"
"300630011003005", "100"
"300630013023045", "90"
"300630013023010", "90"
"300630013023044", "90"
"300630013023007", "90"
"300630013023043", "90"
"300630013023008", "89"
"300630013023005", "89"
"300630013023011", "89"
"300630013023006", "89"
"300630013021030", "90"
"300630013023012", "90"
"300630013021031", "90"
"300630013021026", "90"
"300630013021029", "90"
"300630013021027", "90"
"300630013023009", "89"

"300630013023013", "90"
"300630013021008", "90"
"300630013021009", "90"
"300630013021023", "90"
"300630013021020", "90"
"300630013021022", "90"
"300630013021028", "90"
"300630013021021", "90"
"300630001003003", "94"
"300630011001024", "100"
"300630011001025", "100"
"300630011001013", "100"
"300630011001014", "100"
"300630011001008", "91"
"300630011001011", "91"
"300630005002017", "100"
"300630005001035", "100"
"300630011001012", "91"
"300630005001026", "91"
"300630005001025", "91"
"300630011001002", "91"
"300630011001009", "91"
"300630011001001", "91"
"300630007002018", "91"
"300630007002015", "91"
"300630007002017", "91"
"300630007002016", "91"
"300630011001010", "91"
"300630011001000", "91"
"300630005001008", "91"
"300630005001007", "91"
"300630005001003", "91"
"300630005002016", "89"
"300630005001034", "89"
"300630005001027", "91"
"300630005001020", "91"
"300630005002015", "89"
"300630005001033", "89"
"300630005002014", "89"
"300630005001032", "89"
"300630012002033", "100"
"300630012002000", "100"
"300630012001038", "100"
"300630012001027", "100"
"300630005004022", "100"
"300630005004015", "100"
"300630005004014", "100"
"300630005004007", "100"
"300630005004006", "100"
"300630012001026", "100"
"300630012001000", "100"
"300630011003006", "100"
"300630011003007", "100"
"300630011001026", "100"

"300630005004005", "100"
"300630005002026", "100"
"300630011001027", "100"
"300630005002025", "100"
"300630005002018", "100"
"300630005004021", "89"
"300630005004016", "89"
"300630005004013", "89"
"300630005004008", "89"
"300630005004003", "89"
"300630005004020", "89"
"300630005004017", "89"
"300630005004012", "89"
"300630005004009", "89"
"300630005004002", "89"
"300630005004004", "89"
"300630005002027", "89"
"300630005002024", "89"
"300630008004024", "100"
"300630010001001", "100"
"300630008004037", "100"
"300630008004032", "100"
"300630008004033", "100"
"300630008004018", "100"
"300630008004023", "100"
"300630008004012", "100"
"300630008004007", "100"
"300630008004019", "100"
"300630008004022", "100"
"300630008004011", "100"
"300630008004008", "100"
"300630010001000", "100"
"300630008004036", "100"
"300630010001012", "100"
"300630011002030", "100"
"300630008004035", "100"
"300630008004034", "100"
"300630011002044", "100"
"300630011002029", "100"
"300630011002014", "100"
"300630011002028", "100"
"300630011002031", "100"
"300630011002033", "100"
"300630011002032", "100"
"300630008004020", "100"
"300630008004021", "100"
"300630011002035", "100"
"300630008004010", "100"
"300630008004009", "100"
"300630008004001", "100"
"300630002015033", "95"
"300630002011075", "95"
"300630002011074", "95"
"300630002011067", "95"

"300630002015016", "95"
"300630002014031", "95"
"300630002014026", "95"
"300630002014025", "95"
"300630002011064", "95"
"300630002011071", "95"
"300630002011057", "95"
"300630002011058", "95"
"300630002011054", "94"
"300630002011056", "94"
"300630002011055", "94"
"300630002011025", "94"
"300630002014014", "95"
"300630002014015", "95"
"300630002014007", "95"
"300630002014006", "95"
"300630002011059", "95"
"300630002011060", "95"
"300630002011027", "94"
"300630011002027", "100"
"300630011002019", "100"
"300630011002018", "100"
"300630011002015", "100"
"300630011002026", "100"
"300630011002025", "100"
"300630011002020", "100"
"300630011002021", "100"
"300630011002012", "100"
"300630011002017", "100"
"300630011002016", "100"
"300630007003029", "100"
"300630007003024", "100"
"300630011002013", "100"
"300630007003030", "100"
"300630007003025", "100"
"300630007002033", "100"
"300630007003026", "100"
"300630011002022", "100"
"300630011002023", "100"
"300630011002011", "100"
"300630011002010", "100"
"300630011002004", "100"
"300630011002009", "100"
"300630011003014", "100"
"300630011002005", "100"
"300630011002003", "100"
"300630011002002", "100"
"300630007002032", "100"
"300630007002029", "100"
"300630007002031", "100"
"300630007002030", "100"
"300630011002001", "100"
"300630011002000", "100"
"300630007002034", "100"

"300630007002025", "100"
"300630007003004", "95"
"300630007003019", "100"
"300630007003007", "95"
"300630007003006", "95"
"300630007003008", "95"
"300630007003009", "95"
"300630007003018", "100"
"300630007003016", "95"
"300630007003015", "95"
"300630007003014", "95"
"300630007003002", "95"
"300630007001003", "95"
"300630007001005", "95"
"300630007003017", "100"
"300630007002028", "100"
"300630007003013", "95"
"300630007003001", "95"
"300630007003000", "95"
"300630007002026", "100"
"300630007002027", "95"
"300630007001001", "95"
"300630011003016", "100"
"300630011003013", "100"
"300630011002008", "100"
"300630011002007", "100"
"300630011003012", "100"
"300630011003011", "100"
"300630011003001", "100"
"300630011003000", "100"
"300630011001018", "100"
"300630011002006", "100"
"300630011001007", "100"
"300630011001006", "100"
"300630007002023", "100"
"300630007002024", "100"
"300630011001019", "100"
"300630011001005", "100"
"300630001001036", "91"
"300630001001035", "91"
"300630001004032", "91"
"300630001004031", "91"
"300630001001032", "91"
"300630001001040", "91"
"300630001001028", "91"
"300630001001031", "91"
"300630001001029", "91"
"300630001004027", "91"
"300630001004026", "91"
"300630001004028", "91"
"300630001004029", "91"
"300630001004025", "91"
"300630001004024", "91"
"300630001004016", "91"

"300630001004017", "91"
"300630001004030", "91"
"300630001004023", "91"
"300630001004022", "91"
"300630001004021", "91"
"300630001004018", "91"
"300630001004019", "91"
"300630001004008", "91"
"300630001001039", "91"
"300630001001047", "91"
"300630001001044", "91"
"300630001001045", "91"
"300630001004020", "91"
"300630001004007", "91"
"300630001001026", "91"
"300630001004002", "91"
"300630013021012", "90"
"300630013021016", "90"
"300630013021010", "90"
"300630013021033", "90"
"300630013021011", "90"
"300630013021007", "90"
"300630005004030", "90"
"300630013021035", "89"
"300630013021034", "89"
"300630013023015", "89"
"300630013023014", "89"
"300630013021005", "90"
"300630013021004", "90"
"300630013021003", "90"
"300630013021006", "90"
"300630013021001", "90"
"300630004003058", "89"
"300630013021002", "90"
"300630012003030", "90"
"300630012003028", "90"
"300630012003027", "90"
"300630012003020", "90"
"300630012003019", "90"
"300630012003010", "90"
"300630012003009", "90"
"300630012003000", "90"
"300630012002049", "100"
"300630005004023", "100"
"300630005004029", "90"
"300630005004024", "89"
"300630005004025", "89"
"300630012002034", "100"
"300630013022013", "90"
"300630013022015", "90"
"300630013022003", "90"
"300630013022014", "90"
"300630012004023", "90"
"300630012004022", "90"

"300630012004012", "90"
"300630012004021", "90"
"300630013021032", "90"
"300630012004020", "90"
"300630012004002", "90"
"300630012004013", "90"
"300630012004019", "90"
"300630013022007", "90"
"300630013022011", "90"
"300630013022002", "90"
"300630013022001", "90"
"300630013022021", "90"
"300630013022022", "90"
"300630013022017", "90"
"300630013022000", "90"
"300630013021019", "90"
"300630013021025", "90"
"300630013021018", "90"
"300630013021015", "90"
"300630012004018", "90"
"300630012004017", "90"
"300630012004009", "90"
"300630012004028", "90"
"300630012004016", "90"
"300630012004014", "90"
"300630013021024", "90"
"300630013021017", "90"
"300630012004015", "90"
"300630013021014", "90"
"300630013021013", "90"
"300630012004001", "90"
"300630012002044", "100"
"300630012004003", "90"
"300630012002043", "100"
"300630012002042", "100"
"300630012002041", "100"
"300630012002040", "100"
"300630012002021", "100"
"300630012002022", "100"
"300630012002019", "100"
"300630012002020", "100"
"300630012002012", "100"
"300630012002015", "100"
"300630012001017", "100"
"300630012002023", "100"
"300630012002011", "100"
"300630012002014", "100"
"300630012002013", "100"
"300630012002024", "100"
"300630012002010", "100"
"300630012001036", "100"
"300630012001016", "100"
"300630012002008", "100"
"300630012001035", "100"

"300630012001020", "100"
"300630012001010", "100"
"300630012001008", "100"
"300630011002040", "100"
"300630013022019", "90"
"300630013032000", "99"
"300630013032005", "99"
"300630013032003", "99"
"300630013031022", "99"
"300630013031023", "99"
"300630013031008", "99"
"300630010002050", "99"
"300630013031009", "99"
"300630013031004", "99"
"300630013034027", "99"
"300630010002015", "99"
"300630013034026", "99"
"300630010002055", "99"
"300630013031012", "99"
"300630013031013", "99"
"300630013031007", "99"
"300630013031005", "99"
"300630013031003", "99"
"300630013034024", "99"
"300630013034025", "99"
"300630013031006", "99"
"300630013031002", "99"
"300630013034023", "99"
"300630013032015", "99"
"300630013032001", "99"
"300630013032002", "99"
"300630013022006", "90"
"300630013022008", "90"
"300630013031015", "99"
"300630013032014", "99"
"300630013031024", "99"
"300630005002019", "89"
"300630005002028", "89"
"300630005002023", "89"
"300630005002020", "89"
"300630005002022", "89"
"300630005002021", "89"
"300630005004027", "90"
"300630013021000", "90"
"300630005004026", "89"
"300630005004028", "90"
"300630005003024", "89"
"300630005003023", "89"
"300630005003025", "89"
"300630005004019", "89"
"300630005004018", "89"
"300630005004011", "89"
"300630005003021", "89"
"300630005003020", "89"

"300630005003017", "89"
"300630005004010", "89"
"300630005004001", "89"
"300630005003016", "89"
"300630005003015", "89"
"300630005003022", "89"
"300630005003019", "89"
"300630005003018", "89"
"300630005003006", "89"
"300630005003007", "89"
"300630005004000", "89"
"300630005002029", "89"
"300630005003014", "89"
"300630005002030", "89"
"300630001004000", "91"
"300630001003018", "91"
"300630001003025", "91"
"300630001003021", "91"
"300630001003019", "91"
"300630001003020", "91"
"300630001004003", "91"
"300630001004006", "91"
"300630001004004", "91"
"300630001004005", "91"
"300630001001033", "91"
"300630001001030", "91"
"300630001004001", "91"
"300630001001027", "91"
"300630001002026", "91"
"300630001002027", "91"
"300630001002029", "91"
"300630001002028", "91"
"300630001001008", "91"
"300630001001013", "91"
"300630001001018", "91"
"300630001003050", "91"
"300630001003049", "91"
"300630001003023", "91"
"300630001003052", "91"
"300630001003051", "91"
"300630001002025", "91"
"300630001002024", "91"
"300630001002020", "91"
"300630001002021", "91"
"300630001002019", "91"
"300630001002014", "91"
"300630003002013", "95"
"300630003002003", "95"
"300630003002004", "95"
"300630002015002", "95"
"300630002015000", "95"
"300630003002001", "95"
"300630002013012", "94"
"300630002013019", "94"

"300630002013011", "94"
"300630002013018", "94"
"300630002013010", "94"
"300630002012026", "94"
"300630002012015", "94"
"300630002012024", "94"
"300630002012023", "94"
"300630002012016", "94"
"300630002012010", "94"
"300630002012017", "94"
"300630002012007", "94"
"300630002012008", "94"
"300630002013014", "94"
"300630002013009", "94"
"300630002012018", "94"
"300630002012019", "94"
"300630002012020", "94"
"300630002013037", "94"
"300630002013008", "94"
"300630002012025", "94"
"300630002012022", "94"
"300630002012021", "94"
"300630002012006", "94"
"300630002012005", "94"
"300630003002022", "91"
"300630003002011", "91"
"300630003002009", "91"
"300630002013047", "91"
"300630003002023", "91"
"300630002013043", "91"
"300630002013044", "91"
"300630002013030", "94"
"300630002013031", "94"
"300630002013029", "94"
"300630002013002", "94"
"300630002013045", "94"
"300630002013003", "94"
"300630002013001", "94"
"300630002013000", "94"
"300630001003055", "91"
"300630001003017", "94"
"300630002013036", "94"
"300630002013007", "94"
"300630002013035", "94"
"300630002013006", "94"
"300630002012009", "94"
"300630002013034", "94"
"300630002013005", "94"
"300630001003042", "94"
"300630002013004", "94"
"300630001003022", "94"
"300630002012011", "94"
"300630003002010", "91"
"300630002013026", "91"

"300630002013021", "91"
"300630002013020", "91"
"300630003001010", "91"
"300630003001011", "91"
"300630002013025", "91"
"300630002013024", "91"
"300630001003027", "91"
"300630001003028", "91"
"300630003002018", "95"
"300630003002029", "95"
"300630003002005", "95"
"300630003002000", "95"
"300630003002019", "95"
"300630003002028", "95"
"300630003002020", "95"
"300630003002006", "95"
"300630003002007", "95"
"300630002013016", "94"
"300630002013013", "94"
"300630002013042", "94"
"300630002013040", "94"
"300630002013041", "94"
"300630002013017", "94"
"300630002013038", "94"
"300630002013015", "94"
"300630002013039", "94"
"300630002013033", "94"
"300630002013032", "94"
"300630002013046", "94"
"300630003002008", "95"
"300630003002021", "95"
"300630003002012", "95"
"300630002013028", "94"
"300630002013027", "91"
"300630002014022", "95"
"300630002015034", "95"
"300630002015042", "95"
"300630002015028", "95"
"300630002015027", "95"
"300630002015021", "95"
"300630002015031", "95"
"300630002015029", "95"
"300630002015026", "95"
"300630002015022", "95"
"300630002015044", "95"
"300630002015023", "95"
"300630002015012", "95"
"300630002014032", "95"
"300630002014020", "95"
"300630002014017", "95"
"300630002015011", "95"
"300630002014033", "95"
"300630002015010", "95"
"300630002014019", "95"

"300630002014018", "95"
"300630002014003", "95"
"300630002014005", "95"
"300630002014013", "95"
"300630002014008", "95"
"300630002014012", "95"
"300630002014009", "95"
"300630002014011", "95"
"300630002014010", "95"
"300630002014004", "95"
"300630002012013", "94"
"300630002014016", "95"
"300630002014001", "95"
"300630002014002", "95"
"300630002014000", "95"
"300630002012012", "94"
"300630002012014", "94"
"300630002015030", "95"
"300630002015025", "95"
"300630002015024", "95"
"300630007001000", "95"
"300630002015041", "95"
"300630002015036", "95"
"300630002015007", "95"
"300630002015037", "95"
"300630002015040", "95"
"300630002015006", "95"
"300630002014034", "95"
"300630002015009", "95"
"300630002015008", "95"
"300630002015005", "95"
"300630002015003", "95"
"300630002015004", "95"
"300630002015001", "95"
"300630003002033", "95"
"300630003002015", "95"
"300630003002032", "95"
"300630002015038", "95"
"300630003002014", "95"
"300630002015039", "95"
"300630003002002", "95"
"300630003002016", "95"
"300630003002031", "95"
"300630003002017", "95"
"300630007001011", "95"
"300630007001009", "95"
"300630007001008", "95"
"300630007002003", "100"
"300630007001021", "95"
"300630007001016", "95"
"300630007001013", "95"
"300630007002002", "91"
"300630007001022", "95"
"300630007001023", "95"

"300630007001014", "95"
"300630003002036", "95"
"300630007001015", "95"
"300630003002034", "95"
"300630003002035", "95"
"300630002015035", "95"
"300630002015018", "95"
"300630002015032", "95"
"300630002015043", "95"
"300630002015019", "95"
"300630002015020", "95"
"300630002015015", "95"
"300630002014030", "95"
"300630002015014", "95"
"300630002014029", "95"
"300630002014027", "95"
"300630002014024", "95"
"300630002014028", "95"
"300630002014023", "95"
"300630002015013", "95"
"300630002014035", "95"
"300630002014021", "95"
"300630005001028", "91"
"300630005001021", "91"
"300630005001029", "91"
"300630005001022", "91"
"300630005001019", "91"
"300630005001009", "91"
"300630005001006", "91"
"300630005001018", "91"
"300630005001010", "91"
"300630005001017", "91"
"300630005001011", "91"
"300630005001005", "91"
"300630005001002", "91"
"300630005001004", "91"
"300630007002001", "91"
"300630007002000", "91"
"300630003002037", "95"
"300630003002038", "95"
"300630005001001", "91"
"300630003002055", "91"
"300630003002052", "95"
"300630003002040", "95"
"300630003002056", "95"
"300630003002042", "95"
"300630003002030", "95"
"300630003002039", "95"
"300630003002041", "95"
"300630003002049", "95"
"300630003002043", "95"
"300630003002044", "95"
"300630003002054", "91"
"300630003002053", "91"

"300630011002034", "100"
"300630011002037", "100"
"300630011002036", "100"
"300630007003028", "100"
"300630007003022", "100"
"300630007003027", "100"
"300630007003023", "100"
"300630008004002", "100"
"300630008001027", "95"
"300630008004000", "100"
"300630008001035", "95"
"300630008001033", "95"
"300630008001030", "95"
"300630008001031", "95"
"300630008001012", "95"
"300630008001015", "95"
"300630008001032", "95"
"300630008001018", "95"
"300630008001036", "95"
"300630008001037", "95"
"300630007003021", "100"
"300630007003020", "100"
"300630007003005", "95"
"300630007003011", "95"
"300630007003012", "95"
"300630007003010", "95"
"300630008001014", "95"
"300630007001025", "95"
"300630007003003", "95"
"300630007001002", "95"
"300630007001026", "95"
"300630007001004", "95"
"300630003001029", "91"
"300630003001019", "91"
"300630003001020", "91"
"300630003001015", "91"
"300630003001030", "91"
"300630003001021", "91"
"300630003001016", "91"
"300630003001005", "91"
"300630003001006", "91"
"300630003001004", "91"
"300630003001003", "91"
"300630003001014", "91"
"300630003001007", "91"
"300630003001008", "91"
"300630003001001", "91"
"300630003001002", "91"
"300630003001000", "91"
"300630005002001", "91"
"300630005002000", "91"
"300630003001028", "91"
"300630003001022", "91"
"300630003001023", "91"

"300630003001024", "91"
"300630003001034", "91"
"300630001001043", "91"
"300630001001042", "91"
"300630003001027", "91"
"300630003001025", "91"
"300630003001026", "91"
"300630003001012", "91"
"300630003001013", "91"
"300630003001009", "91"
"300630004002022", "92"
"300630004002025", "92"
"300630004002036", "92"
"300630004002023", "92"
"300630004002024", "92"
"300630004002012", "92"
"300630004002014", "92"
"300630004002019", "91"
"300630004002015", "91"
"300630004002006", "91"
"300630004002000", "91"
"300630004001020", "92"
"300630004001021", "92"
"300630004001019", "92"
"300630004001018", "92"
"300630004002026", "92"
"300630004001017", "92"
"300630004001016", "92"
"300630004002029", "92"
"300630004002030", "92"
"300630004001003", "92"
"300630004002035", "92"
"300630004002013", "92"
"300630004002034", "92"
"300630004002005", "92"
"300630004002003", "92"
"300630004002002", "92"
"300630001002009", "91"
"300630001001024", "91"
"300630001001025", "91"
"300630001002010", "91"
"300630001001009", "91"
"300630004003035", "92"
"300630004003033", "92"
"300630004001011", "92"
"300630004001002", "92"
"300630004001028", "92"
"300630004002028", "92"
"300630004001029", "92"
"300630004001001", "92"
"300630004003031", "91"
"300630004001026", "92"
"300630004002027", "92"
"300630004001027", "92"

"300630004001024", "92"
"300630004001023", "92"
"300630004001012", "92"
"300630004001025", "92"
"300630004001022", "92"
"300630004003075", "91"
"300630004003072", "91"
"300630004001007", "92"
"300630004003034", "91"
"300630004001013", "92"
"300630004001014", "92"
"300630004001010", "92"
"300630004001015", "92"
"300630004003026", "89"
"300630004003028", "91"
"300630004001000", "92"
"300630004001009", "92"
"300630004001008", "92"
"300630004001006", "92"
"300630004002021", "92"
"300630014002030", "92"
"300630014002028", "92"
"300630014002027", "92"
"300630014002022", "92"
"300630014003192", "92"
"300630014003193", "92"
"300630014003214", "92"
"300630014003184", "92"
"300630014001121", "89"
"300630014001098", "89"
"300630014001322", "89"
"300630014001100", "89"
"300630014001095", "89"
"300630014001096", "89"
"300630014001115", "89"
"300630014001111", "89"
"300630014001327", "89"
"300630014001325", "89"
"300630014001326", "89"
"300630014001097", "89"
"300630014001072", "89"
"300630014001064", "89"
"300630014001099", "89"
"300630014001062", "92"
"300630014001061", "92"
"300630014001060", "92"
"300630014002230", "92"
"300630014001059", "92"
"300630014002048", "92"
"300630014002053", "92"
"300630014002054", "92"
"300630014001065", "92"
"300630014004044", "92"
"300630014004043", "92"

"300630014004038", "92"
"300630014004040", "92"
"300630014005032", "92"
"300630014004034", "92"
"300630014004046", "92"
"300630014004041", "92"
"300630014004002", "92"
"300630014001017", "92"
"300630014001348", "92"
"300630014001331", "92"
"300630014001019", "92"
"300630014004042", "92"
"300630014004039", "92"
"300630014002034", "92"
"300630014002032", "92"
"300630014002033", "92"
"300630014005024", "92"
"300630014005016", "92"
"300630014005029", "92"
"300630014005015", "92"
"300630014005025", "92"
"300630014005020", "92"
"300630014005021", "92"
"300630014005007", "92"
"300630014005012", "92"
"300630014005014", "92"
"300630014005017", "92"
"300630014005018", "92"
"300630014005019", "92"
"300630014005013", "92"
"300630014001052", "89"
"300630014001053", "89"
"300630014001045", "89"
"300630014001054", "89"
"300630014001037", "89"
"300630014001033", "89"
"300630014001035", "89"
"300630014001027", "89"
"300630014001034", "89"
"300630014001039", "89"
"300630014001038", "89"
"300630014001071", "89"
"300630014001070", "89"
"300630014001063", "89"
"300630014001055", "89"
"300630014001068", "89"
"300630014001036", "89"
"300630014001067", "89"
"300630014001069", "89"
"300630014001040", "89"
"300630014001066", "92"
"300630014001029", "89"
"300630014001025", "89"
"300630014001023", "89"

"300630014002226", "92"
"300630014002024", "92"
"300630014001028", "89"
"300630014001044", "92"
"300630014001022", "92"
"300630014002235", "92"
"300630014001041", "89"
"300630014001043", "89"
"300630014004028", "92"
"300630014003182", "92"
"300630014005028", "92"
"300630014005005", "92"
"300630014005004", "92"
"300630014005027", "92"
"300630014004006", "92"
"300630014005026", "92"
"300630014005023", "92"
"300630014005006", "92"
"300630014005002", "92"
"300630014005022", "92"
"300630014005010", "92"
"300630014005009", "92"
"300630014005008", "92"
"300630014005011", "92"
"300630014004029", "92"
"300630014005000", "92"
"300630014005003", "92"
"300630014005001", "92"
"300630014001005", "89"
"300630014001006", "89"
"300630014001003", "92"
"300630014001002", "92"
"300630014001001", "92"
"300630014004036", "92"
"300630014004035", "92"
"300630014004037", "92"
"300630014004004", "92"
"300630014005030", "92"
"300630014004003", "92"
"300630014005031", "92"
"300399617002397", "77"
"300399617002194", "77"
"300399617002193", "77"
"300399617002166", "77"
"300399617002192", "77"
"300399617002173", "77"
"300399617002171", "77"
"300399617002199", "77"
"300399617002156", "77"
"300399617002159", "77"
"300399617002160", "77"
"300399617002099", "77"
"300399617002151", "77"
"300399617002405", "77"

"300399617002411", "77"
"300399617002496", "77"
"300399617002420", "77"
"300399617002932", "77"
"300399617002421", "77"
"300399617002933", "77"
"300399617002934", "77"
"300399617002422", "77"
"300399617002424", "77"
"300399617002988", "77"
"300399617002419", "77"
"300399617002989", "77"
"300399617002495", "77"
"300399617002413", "77"
"300399617002412", "77"
"300399617001279", "77"
"300399617001281", "77"
"300399617001274", "77"
"300399617002305", "77"
"300399617002288", "77"
"300399617002333", "77"
"300399617002309", "77"
"300399617002302", "77"
"300399617002306", "77"
"300399617002341", "77"
"300399617002970", "77"
"300399617002346", "77"
"300399617002340", "77"
"300399617002292", "77"
"300399617002336", "77"
"300399617002338", "77"
"300399617002339", "77"
"300399617002337", "77"
"300399617002294", "77"
"300399617002917", "77"
"300399617002948", "77"
"300399617002297", "77"
"300399617002916", "77"
"300399617002915", "77"
"300399617002935", "77"
"300399617002918", "77"
"300399617002360", "77"
"300399617002295", "77"
"300399617002296", "77"
"300399617002958", "77"
"300399617002957", "77"
"300399617002278", "77"
"300399617002276", "77"
"300399617002287", "77"
"300399617002245", "77"
"300399617003000", "77"
"300399617003023", "77"
"300399617003018", "77"
"300399617003019", "77"

"300399617003022", "77"
"300399617003021", "77"
"300399617003020", "77"
"300399617003115", "77"
"300399617003114", "77"
"300399617003024", "77"
"300399617003017", "77"
"300399617003016", "77"
"300399617003113", "77"
"300399617003025", "77"
"300399617003008", "77"
"300399617003007", "77"
"300399617003029", "77"
"300399617002469", "77"
"300399617003006", "77"
"300399617003031", "77"
"300399617003026", "77"
"300399617003027", "77"
"300399617003030", "77"
"300399617003028", "77"
"300399617002563", "77"
"300399617002465", "77"
"300399617002472", "77"
"300399617002561", "77"
"300399617002379", "77"
"300399617002390", "77"
"300399617002997", "77"
"300399617002380", "77"
"300399617002388", "77"
"300399617002375", "77"
"300399617002987", "77"
"300399617002369", "77"
"300399617002385", "77"
"300399617002378", "77"
"300399617002386", "77"
"300399617002384", "77"
"300399617002377", "77"
"300399617002382", "77"
"300399617002383", "77"
"300399617002366", "77"
"300399617002374", "77"
"300399617002391", "77"
"300399617002939", "77"
"300399617002368", "77"
"300399617002410", "77"
"300399617002937", "77"
"300399617002936", "77"
"300399617002942", "77"
"300399617002986", "77"
"300399617002373", "77"
"300399617002941", "77"
"300399617002929", "77"
"300399617002940", "77"
"300399617002938", "77"

"300399617002931", "77"
"300399617002930", "77"
"300399617002928", "77"
"300399617002927", "77"
"300399617002393", "77"
"300399617001280", "77"
"300399617002398", "77"
"300399617001284", "77"
"300399617002376", "77"
"300399617002399", "77"
"300399617002395", "77"
"300399617002400", "77"
"300399617001339", "77"
"300399617002394", "77"
"300399617002185", "77"
"300399617002092", "77"
"300399617002188", "77"
"300399617002179", "77"
"300399617002180", "77"
"300399617002177", "77"
"300399617002101", "77"
"300399617002088", "77"
"300399617002100", "77"
"300399617002191", "77"
"300399617002197", "77"
"300399617002181", "77"
"300399617002178", "77"
"300399617002189", "77"
"300399617002190", "77"
"300399617002182", "77"
"300399617002184", "77"
"300399617002176", "77"
"300399617002183", "77"
"300399617002175", "77"
"300399617002174", "77"
"300399617002396", "77"
"300399617002196", "77"
"300399617002195", "77"
"300399617002492", "77"
"300399617002403", "77"
"300399617002409", "77"
"300399617002494", "77"
"300399617002493", "77"
"300399617002491", "77"
"300399617002535", "77"
"300399617003014", "77"
"300399617002485", "77"
"300399617002489", "77"
"300399617002490", "77"
"300399617002536", "77"
"300399617002537", "77"
"300399617002483", "77"
"300399617002545", "77"
"300399617002543", "77"

"300399617002618", "77"
"300399617002542", "77"
"300399617002546", "77"
"300399617002625", "77"
"300399617002544", "77"
"300399617002624", "77"
"300399617002555", "77"
"300399617002554", "77"
"300399617002617", "77"
"300399617003172", "77"
"300399617002922", "77"
"300399617002547", "77"
"300399617002553", "77"
"300399617002551", "77"
"300399617002550", "77"
"300399617003081", "77"
"300399617002657", "77"
"300399617002659", "77"
"300399617002649", "77"
"300399617002805", "77"
"300399617002815", "77"
"300399617002814", "77"
"300399617002810", "77"
"300399617002812", "77"
"300399617002813", "77"
"300399617002816", "77"
"300399617002811", "77"
"300230005002067", "77"
"300230005002068", "77"
"300230005002063", "77"
"300399617002656", "77"
"300399617002647", "77"
"300399617002655", "77"
"300399617002641", "77"
"300399617002539", "77"
"300399617002540", "77"
"300399617002541", "77"
"300399617002601", "77"
"300230005002060", "77"
"300230005002061", "77"
"300230005002058", "77"
"300230005002062", "77"
"300230005002059", "77"
"300230005002057", "77"
"300399617002646", "77"
"300230005002064", "77"
"300399617002648", "77"
"300230005002055", "77"
"300399617002832", "77"
"300399617002839", "77"
"300399617002823", "77"
"300399617002788", "77"
"300399617002758", "77"
"300399617002786", "77"

"300399617002761", "77"
"300399617002840", "77"
"300399617002831", "77"
"300399617002754", "77"
"300399617002799", "77"
"300399617002783", "77"
"300399617002666", "77"
"300399617002826", "77"
"300399617002827", "77"
"300399617002673", "77"
"300399617002834", "77"
"300399617002836", "77"
"300399617002824", "77"
"300399617002819", "77"
"300399617002818", "77"
"300399617002821", "77"
"300399617002817", "77"
"300399617002820", "77"
"300399617002671", "77"
"300399617002670", "77"
"300399617002667", "77"
"300399617002664", "77"
"300399617002522", "77"
"300399617002516", "77"
"300399617002511", "77"
"300399617002674", "77"
"300399617003129", "77"
"300399617003092", "77"
"300399617003097", "77"
"300399617003093", "77"
"300399617003165", "77"
"300399617003096", "77"
"300399617003106", "77"
"300399617003104", "77"
"300399617003049", "77"
"300399617002548", "77"
"300399617002549", "77"
"300399617003135", "77"
"300399617003124", "77"
"300399617003136", "77"
"300399617003134", "77"
"300399617003126", "77"
"300399617003133", "77"
"300399617003132", "77"
"300399617003131", "77"
"300399617003128", "77"
"300399617003127", "77"
"300399617003125", "77"
"300399617003095", "77"
"300399617003101", "77"
"300399617003100", "77"
"300399617003102", "77"
"300399617003103", "77"
"300399617003105", "77"

"300399617003122", "77"
"300399617003032", "77"
"300399617003107", "77"
"300399617003108", "77"
"300399617003075", "77"
"300399617003169", "77"
"300399617003159", "77"
"300399617003160", "77"
"300399617003161", "77"
"300399617003157", "77"
"300399617003171", "77"
"300399617003170", "77"
"300399617002552", "77"
"300399617003155", "77"
"300399617003154", "77"
"300399617003156", "77"
"300399617003149", "77"
"300399617003168", "77"
"300399617003153", "77"
"300399617003150", "77"
"300399617003152", "77"
"300399617003151", "77"
"300399617003148", "77"
"300399617003079", "77"
"300399617003078", "77"
"300399617003077", "77"
"300399617003083", "77"
"300399617003076", "77"
"300399617003084", "77"
"300399617003094", "77"
"300399617003158", "77"
"300399617003147", "77"
"300399617003130", "77"
"300399617003146", "77"
"300399617003145", "77"
"300399617003144", "77"
"300399617003088", "77"
"300399617003098", "77"
"300399617003099", "77"
"300399617003051", "77"
"300399617003052", "77"
"300399617003054", "77"
"300399617003053", "77"
"300399617003091", "77"
"300399617003050", "77"
"300399617003036", "77"
"300399617003037", "77"
"300399617003038", "77"
"300399617003167", "77"
"300399617003039", "77"
"300399617003040", "77"
"300399617003041", "77"
"300399617003034", "77"
"300399617003035", "77"

"300399617003033", "77"
"300399617003048", "77"
"300399617003047", "77"
"300399617003046", "77"
"300399617003043", "77"
"300399617003045", "77"
"300399617003044", "77"
"300399617003042", "77"
"300399617003004", "77"
"300399617003009", "77"
"300399617003003", "77"
"300399617003005", "77"
"300399617003015", "77"
"300399617003001", "77"
"300399617003062", "77"
"300399617003013", "77"
"300399617003064", "77"
"300399617003080", "77"
"300399617003089", "77"
"300399617003074", "77"
"300399617003063", "77"
"300399617003061", "77"
"300399617003073", "77"
"300399617003072", "77"
"300399617003070", "77"
"300399617003060", "77"
"300399617003071", "77"
"300399617003066", "77"
"300399617003067", "77"
"300399617003059", "77"
"300399617003166", "77"
"300399617003010", "77"
"300399617003011", "77"
"300399617003012", "77"
"300399617003002", "77"
"300399617003069", "77"
"300399617003085", "77"
"300399617003164", "77"
"300399617003086", "77"
"300399617003056", "77"
"300399617003087", "77"
"300399617003068", "77"
"300399617003058", "77"
"300399617003057", "77"
"300399617003055", "77"
"300399617003090", "77"
"300630018001090", "92"
"300630018001039", "92"
"300630018001115", "92"
"300630018001117", "92"
"300630018001116", "92"
"300630018001053", "92"
"300630018001161", "92"
"300630018001162", "92"

"300630018001164", "92"
"300630018001045", "92"
"300630018001033", "92"
"300630018001046", "92"
"300630018001034", "92"
"300630018001032", "92"
"300630018001044", "92"
"300630018001056", "92"
"300630018001057", "92"
"300630018001038", "92"
"300630018001048", "92"
"300630018001054", "92"
"300630018001047", "92"
"300630018001041", "92"
"300630018001049", "92"
"300630018001042", "92"
"300630018001026", "92"
"300630018001027", "92"
"300630018001025", "92"
"300630018001011", "92"
"300630018001028", "92"
"300630018001029", "92"
"300630018001010", "92"
"300630018001020", "92"
"300399617001023", "77"
"300399617002007", "77"
"300399617002008", "77"
"300399617002010", "77"
"300399617002012", "77"
"300399617001056", "77"
"300399617002013", "77"
"300399617002011", "77"
"300630018001386", "92"
"300399617002002", "77"
"300630018001383", "92"
"300399617002001", "77"
"300630018001365", "92"
"300630018001373", "92"
"300399617001055", "77"
"300399617001054", "77"
"300399617001048", "77"
"300399617001046", "77"
"300399617002000", "77"
"300630018001409", "92"
"300399617001061", "77"
"300399617001063", "77"
"300399617001062", "77"
"300630018001374", "92"
"300399617001051", "77"
"300630018001382", "92"
"300630018001378", "92"
"300630018001375", "92"
"300630018001367", "92"
"300630018001369", "92"

"300630018001233", "92"
"300630018001372", "92"
"300630014002173", "92"
"300399617002077", "77"
"300630014002172", "92"
"300630018001354", "92"
"300630014002092", "92"
"300630014002237", "92"
"300630018001398", "92"
"300630014002099", "92"
"300630014002223", "92"
"300630014002100", "92"
"300630014002101", "92"
"300630014002167", "92"
"300630014002166", "92"
"300630018001355", "92"
"300630014002214", "92"
"300630018001327", "92"
"300630018001325", "92"
"300630018001315", "92"
"300630018001311", "92"
"300630018001346", "92"
"300630018001345", "92"
"300630018001326", "92"
"300630018001328", "92"
"300630018001332", "92"
"300630018001313", "92"
"300630018001314", "92"
"300630018001316", "92"
"300630018001312", "92"
"300630018001269", "92"
"300630018001268", "92"
"300630018001266", "92"
"300630018001260", "92"
"300630018001262", "92"
"300630018001280", "92"
"300630018001279", "92"
"300630018001139", "92"
"300630018001140", "92"
"300630018001274", "92"
"300630018001232", "92"
"300630018001127", "92"
"300630018001132", "92"
"300630018001131", "92"
"300630018001141", "92"
"300630018001128", "92"
"300630018001129", "92"
"300630018001404", "92"
"300630018001142", "92"
"300630018001158", "92"
"300630018001149", "92"
"300630018001273", "92"
"300630018001230", "92"
"300630018001272", "92"

"300630018001254", "92"
"300630018001243", "92"
"300630018001157", "92"
"300630018001255", "92"
"300630018001245", "92"
"300630018001231", "92"
"300630018001087", "92"
"300630018001086", "92"
"300630018001114", "92"
"300630018001121", "92"
"300630018001083", "92"
"300630018001075", "92"
"300630018001359", "92"
"300399617002021", "77"
"300399617002018", "77"
"300630018001360", "92"
"300630018001377", "92"
"300630018001376", "92"
"300630018001361", "92"
"300399617002017", "77"
"300399617002016", "77"
"300630018001363", "92"
"300630018001358", "92"
"300630018001283", "92"
"300630018001284", "92"
"300630018001282", "92"
"300630018001281", "92"
"300630018001256", "92"
"300630018001251", "92"
"300630018001299", "92"
"300630018001285", "92"
"300630018001298", "92"
"300630018001300", "92"
"300630018001286", "92"
"300630018001252", "92"
"300630018001291", "92"
"300630018001290", "92"
"300630018001288", "92"
"300630018001247", "92"
"300630018001362", "92"
"300399617002005", "77"
"300399617002009", "77"
"300399617002006", "77"
"300630018001292", "92"
"300630014001186", "92"
"300630014002118", "92"
"300630014002120", "92"
"300630014002116", "92"
"300630014002147", "92"
"300630014002148", "92"
"300630014002155", "92"
"300630014002149", "92"
"300630014002115", "92"
"300630014001347", "89"

"300630014001142", "89"
"300630014001131", "89"
"300630014002108", "89"
"300630014001352", "89"
"300630014001345", "89"
"300630014001344", "89"
"300630014001337", "89"
"300630014001338", "89"
"300630014001134", "89"
"300630014001334", "89"
"300630014001336", "89"
"300630014001333", "89"
"300630014001335", "89"
"300399617002223", "77"
"300399617002221", "77"
"300399617002992", "77"
"300399617002991", "77"
"300630014001141", "89"
"300630014001332", "89"
"300630014001129", "89"
"300630014002231", "89"
"300399617002993", "77"
"300630014003150", "92"
"300630014003172", "92"
"300630014003162", "92"
"300630014002006", "92"
"300630014003171", "92"
"300630014003170", "92"
"300630014003173", "92"
"300630014003165", "92"
"300630014003163", "92"
"300630014003164", "92"
"300630014002005", "92"
"300630014003175", "92"
"300630014002004", "92"
"300630014003176", "92"
"300630014002000", "92"
"300630014002001", "92"
"300630014002002", "92"
"300630014002003", "92"
"300630014003174", "92"
"300630014003166", "92"
"300630014003161", "92"
"300630014002086", "92"
"300630018001390", "92"
"300630018001391", "92"
"300630014002085", "92"
"300630018001389", "92"
"300630018001388", "92"
"300630014002219", "92"
"300630014002217", "92"
"300630014002216", "92"
"300630014002215", "92"
"300630014002014", "92"

"300399617002218", "77"
"300399617002219", "77"
"300630014001346", "89"
"300630014001316", "89"
"300630014001318", "89"
"300630014001135", "89"
"300630014001315", "89"
"300630014002189", "89"
"300630014002165", "89"
"300630014002225", "89"
"300630014002109", "89"
"300630014002224", "92"
"300630014001188", "92"
"300630014002110", "92"
"300630014002107", "92"
"300630014002106", "92"
"300630014001319", "89"
"300630014002154", "92"
"300630014002112", "92"
"300630014001317", "89"
"300630014002111", "89"
"300630014002164", "92"
"300630014002156", "92"
"300630014002121", "92"
"300630014002114", "92"
"300630014002157", "92"
"300630014002150", "92"
"300630014002089", "92"
"300630014002087", "92"
"300630014002151", "92"
"300630014002105", "89"
"300630014002104", "92"
"300630014001196", "92"
"300630014002142", "92"
"300630014002139", "92"
"300630014002140", "92"
"300630014002143", "92"
"300630014002236", "92"
"300630014001148", "89"
"300630014001182", "92"
"300630014002141", "92"
"300630014002144", "92"
"300630014002117", "92"
"300630014002145", "92"
"300630014001208", "92"
"300630014001209", "92"
"300630014001153", "92"
"300630014001211", "92"
"300630014001156", "92"
"300630014001200", "92"
"300630014001201", "92"
"300630014001197", "92"
"300630014002152", "92"
"300630014001203", "92"

"300630014001199", "92"
"300630014002113", "92"
"300630014002153", "92"
"300630014001155", "92"
"300630014001185", "92"
"300630014001194", "92"
"300630014001190", "92"
"300630014002146", "92"
"300630014002119", "92"
"300630014001184", "92"
"300630018001023", "92"
"300630018001024", "92"
"300630018001408", "92"
"300630018004075", "92"
"300630018004077", "92"
"300630018004076", "92"
"300630018001212", "92"
"300630018001006", "92"
"300630018001001", "92"
"300630018001005", "92"
"300630018001007", "92"
"300630018001213", "92"
"300630018001004", "92"
"300630018001002", "92"
"300630018001003", "92"
"300630018004158", "92"
"300630018004155", "92"
"300630018004074", "92"
"300630018004152", "92"
"300630018004071", "92"
"300630018004161", "92"
"300630018004067", "92"
"300630018004154", "92"
"300630018004078", "92"
"300630018004146", "92"
"300630018004050", "92"
"300630018004081", "92"
"300630018004086", "92"
"300630018004085", "92"
"300630018004084", "92"
"300630018004089", "92"
"300630018004157", "92"
"300630018001227", "92"
"300630018001225", "92"
"300630018001215", "92"
"300630018001226", "92"
"300630018001202", "92"
"300630018001156", "92"
"300630018001147", "92"
"300630018001160", "92"
"300630018001403", "92"
"300630018001152", "92"
"300630018001155", "92"
"300630018001189", "92"

"300630018001188", "92"
"300630018001201", "92"
"300630018001199", "92"
"300630018001197", "92"
"300630018001187", "92"
"300630018001176", "92"
"300630018001193", "92"
"300630018001200", "92"
"300630018001196", "92"
"300630018001192", "92"
"300630018001191", "92"
"300630018001194", "92"
"300630018001195", "92"
"300630018001093", "92"
"300630018001110", "92"
"300630018001103", "92"
"300630018001104", "92"
"300630018001105", "92"
"300630018001058", "92"
"300630018001017", "92"
"300630018001008", "92"
"300630018001173", "92"
"300630018001031", "92"
"300630018001172", "92"
"300630018001040", "92"
"300630018001035", "92"
"300630018001171", "92"
"300630018001413", "92"
"300630018001174", "92"
"300630018001175", "92"
"300630018001177", "92"
"300630018001178", "92"
"300630018001190", "92"
"300630018001397", "92"
"300630018001198", "92"
"300630018001182", "92"
"300630018001166", "92"
"300630018001168", "92"
"300630018001405", "92"
"300630018001180", "92"
"300630018001179", "92"
"300630018001167", "92"
"300630018001407", "92"
"300630018001186", "92"
"300630018001169", "92"
"300630018001170", "92"
"300630018001184", "92"
"300630018001009", "92"
"300630018001185", "92"
"300630018001183", "92"
"300630018001030", "92"
"300630018001181", "92"
"300470001001475", "15"
"300470001001473", "15"

"300630018002075", "92"
"300630018002076", "92"
"300470001001477", "15"
"300630018002074", "92"
"300470001001472", "15"
"300630018002073", "92"
"300630018002004", "92"
"300630018002491", "92"
"300470001001471", "15"
"300470001001470", "15"
"300630018002492", "92"
"300470001001463", "15"
"300470001001426", "15"
"300470001001474", "15"
"300470001001430", "15"
"300470001001429", "15"
"300470001001422", "15"
"300470001001431", "15"
"300470001001421", "15"
"300470001001420", "15"
"300630018002458", "92"
"300630018002463", "92"
"300630018002461", "92"
"300630018002459", "92"
"300630018002002", "92"
"300470001001466", "15"
"300630018002493", "92"
"300470001001462", "15"
"300630018002460", "92"
"300630018002462", "92"
"300630018002001", "92"
"300630018002222", "92"
"300630018002232", "92"
"300630018002233", "92"
"300630018002241", "92"
"300630018002024", "92"
"300630018002505", "92"
"300630018002060", "92"
"300630018002069", "92"
"300630018002035", "92"
"300630018002477", "92"
"300630018002479", "92"
"300630018002478", "92"
"300630018002480", "92"
"300630018002038", "92"
"300630018002040", "92"
"300630018002005", "92"
"300630018002238", "92"
"300630018002064", "92"
"300630018002506", "92"
"300630018002242", "92"
"300630018002240", "92"
"300630018002239", "92"
"300630018002431", "92"

"300630018002201", "92"
"300630018002200", "92"
"300630018002430", "92"
"300630018002202", "92"
"300630018002077", "92"
"300470001001460", "15"
"300470001001476", "15"
"300470001001461", "15"
"300630018002309", "92"
"300630018002316", "92"
"300630018002317", "92"
"300630018002310", "92"
"300630018002031", "92"
"300630018002133", "92"
"300630018002216", "92"
"300630018002156", "92"
"300630018002085", "92"
"300630018002152", "92"
"300630018002107", "92"
"300630018002526", "92"
"300630018002103", "92"
"300630018002525", "92"
"300630018002524", "92"
"300630018002523", "92"
"300630018002234", "92"
"300630018002084", "92"
"300630018002099", "92"
"300630018002221", "92"
"300630018002190", "92"
"300630018002186", "92"
"300630018002193", "92"
"300630018002185", "92"
"300630018002184", "92"
"300630018002181", "92"
"300630018002196", "92"
"300630018002198", "92"
"300630018002228", "92"
"300630018002229", "92"
"300630018002227", "92"
"300630018002226", "92"
"300630018002260", "92"
"300630018002528", "92"
"300630018002527", "92"
"300630018002529", "92"
"300630018002275", "92"
"300630018002114", "92"
"300630018002131", "92"
"300630018002092", "92"
"300630018002094", "92"
"300630018002483", "92"
"300630018002104", "92"
"300630018002151", "92"
"300630018002150", "92"
"300630018002160", "92"

"300630018002484", "92"
"300630018002482", "92"
"300630018002485", "92"
"300630018002488", "92"
"300630018002487", "92"
"300630018002148", "92"
"300630018002495", "92"
"300630018002486", "92"
"300630018002174", "92"
"300630018002113", "92"
"300630018002513", "92"
"300630018002132", "92"
"300630018002247", "92"
"300630018002090", "92"
"300630018002248", "92"
"300630018002246", "92"
"300630018002261", "92"
"300630018002422", "92"
"300470001001188", "10"
"300470001001191", "10"
"300470001001180", "10"
"300470001001189", "10"
"300470001001186", "10"
"300470001001193", "10"
"300470001001187", "10"
"300470001001190", "10"
"300470001001196", "10"
"300470001001181", "10"
"300470001001182", "10"
"300470001001171", "10"
"300470001001185", "10"
"300470001001385", "15"
"300470001001386", "15"
"300470001001212", "15"
"300470001001319", "10"
"300470001001320", "10"
"300470001001381", "15"
"300470001001382", "15"
"300470001001231", "15"
"300470001001222", "15"
"300470001001239", "10"
"300470001001238", "10"
"300470001001197", "10"
"300470001001183", "10"
"300470001001194", "10"
"300470002001019", "10"
"300470002001000", "10"
"300470001001107", "10"
"300470001001106", "10"
"300470001001108", "10"
"300470001001380", "15"
"300470001001237", "15"
"300470001001361", "15"
"300470001001208", "15"

"300470001001504", "15"
"300470001001503", "15"
"300470001001379", "15"
"300470001001378", "15"
"300470001001228", "15"
"300470001001384", "15"
"300470001001498", "15"
"300470001001499", "15"
"300470001001500", "15"
"300470001001232", "15"
"300470001001205", "15"
"300470001001214", "15"
"300470001001383", "15"
"300470001001223", "15"
"300470001001482", "15"
"300470001001263", "15"
"300470001001275", "15"
"300470001001328", "15"
"300470001001280", "15"
"300470001001281", "15"
"300470001001336", "15"
"300470001001311", "15"
"300470001001312", "15"
"300470001001307", "15"
"300470001001483", "15"
"300470001001258", "10"
"300470001001285", "15"
"300470001001313", "15"
"300470001001395", "15"
"300470001001394", "15"
"300470001001297", "15"
"300470001001478", "15"
"300470001001303", "15"
"300470001001373", "15"
"300470001001479", "15"
"300470001001374", "15"
"300470001001375", "15"
"300470001001372", "15"
"300470001001335", "15"
"300470001001370", "15"
"300470001001369", "15"
"300470001001367", "15"
"300470001001364", "15"
"300470001001334", "15"
"300470001001363", "15"
"300470001001368", "15"
"300470001001362", "15"
"300470001001389", "15"
"300470001001391", "15"
"300470001001390", "15"
"300470001001371", "15"
"300470001001213", "15"
"300470001001366", "15"
"300470001001365", "15"

"300470001001392", "15"
"300470001001507", "15"
"300470001001333", "15"
"300470001001330", "15"
"300470001001329", "15"
"300470001001331", "15"
"300470001001346", "15"
"300470001001298", "15"
"300470001001347", "15"
"300470001001344", "15"
"300470001001340", "15"
"300470001001343", "15"
"300470001001349", "15"
"300470001001342", "15"
"300470001001341", "15"
"300470001001377", "15"
"300470001001304", "15"
"300470001001339", "15"
"300470001001481", "15"
"300470001001282", "15"
"300470001001309", "15"
"300470001001338", "15"
"300470001001337", "15"
"300470001001332", "15"
"300470001001305", "15"
"300470001001327", "15"
"300470001001317", "15"
"300470001001326", "15"
"300470001001325", "15"
"300470001001324", "15"
"300470001001300", "15"
"300470001001299", "15"
"300470001001295", "15"
"300470001001294", "15"
"300470001001497", "15"
"300470001001496", "15"
"300470001001376", "15"
"300470001001388", "15"
"300470001001264", "15"
"300470001001287", "15"
"300470001001262", "15"
"300470001001266", "15"
"300479403011071", "12"
"300479403011072", "12"
"300479403011074", "12"
"300479403011004", "12"
"300479403011069", "12"
"300479403011070", "12"
"300470001001289", "15"
"300470001001273", "15"
"300470001001283", "15"
"300470001001270", "15"
"300470001001480", "15"
"300470001001265", "15"

"300470001001276", "15"
"300479403011008", "12"
"300479403011010", "12"
"300479403011009", "12"
"300479403011201", "12"
"300479403011053", "12"
"300479403011060", "12"
"300479403011014", "12"
"300479403011011", "12"
"300479403011012", "12"
"300479403011033", "12"
"300479403011028", "12"
"300479403011196", "12"
"300479403011197", "12"
"300479403011200", "12"
"300479403011015", "12"
"300479403011150", "12"
"300479403011133", "12"
"300479403011216", "12"
"300479403011189", "12"
"300479403011217", "12"
"300479403011132", "12"
"300479403011131", "12"
"300479403011149", "12"
"300479403011138", "12"
"300479403011203", "12"
"300479403011134", "12"
"300479403011121", "12"
"300479403011115", "12"
"300479403011114", "12"
"300479403011127", "12"
"300479403011187", "12"
"300479403011130", "12"
"300479403011116", "12"
"300479403011124", "12"
"300479403011120", "12"
"300479403011123", "12"
"300479403011211", "12"
"300479403011152", "12"
"300479403011157", "12"
"300479403011158", "12"
"300479403011129", "12"
"300479403011128", "12"
"300479403011113", "12"
"300479403011108", "12"
"300479403011185", "12"
"300479403011118", "12"
"300479403011119", "12"
"300479403034017", "12"
"300479403034098", "12"
"300479403034104", "12"
"300479403034108", "12"
"300479403034105", "12"
"300479403034106", "12"

"300479403032198", "12"
"300479403034007", "12"
"300479403034107", "12"
"300479403034109", "12"
"300479403034020", "12"
"300479403034018", "12"
"300479403034112", "12"
"300479403034012", "12"
"300479403034110", "12"
"300479403034111", "12"
"300479403032412", "12"
"300479403034013", "12"
"300479403034025", "12"
"300479403034029", "12"
"300479403034089", "12"
"300479403034026", "12"
"300479403034090", "12"
"300479403034091", "12"
"300479403034092", "12"
"300479403012001", "12"
"300479403012000", "12"
"300479403034005", "12"
"300479403034004", "12"
"300479403034000", "12"
"300479403034002", "12"
"300479403034003", "12"
"300630018002464", "92"
"300630018002047", "92"
"300470001001467", "15"
"300630018002494", "92"
"300470001001234", "15"
"300470001001432", "15"
"300470001001419", "15"
"300470001001418", "15"
"300470001001439", "15"
"300470001001445", "15"
"300470001001433", "15"
"300470001001209", "15"
"300470001001204", "15"
"300470001001220", "15"
"300470001001434", "15"
"300470001001221", "15"
"300470001001217", "15"
"300470001001415", "15"
"300470001001495", "15"
"300470001001417", "15"
"300470001001206", "15"
"300470001001407", "15"
"300470001001226", "15"
"300630018002054", "92"
"300630018002027", "92"
"300630018002041", "92"
"300630018002007", "92"
"300630018002032", "92"

"300630018002023", "92"
"300630018002065", "92"
"300630018002036", "92"
"300630018002457", "92"
"300630018002432", "92"
"300630018002079", "92"
"300470001001459", "15"
"300470001001452", "15"
"300470001001442", "15"
"300470001001455", "15"
"300470001001441", "15"
"300470001001444", "15"
"300470001001469", "15"
"300470001001414", "15"
"300470001001456", "15"
"300470001001457", "15"
"300470001001458", "15"
"300470001001451", "15"
"300470001001440", "15"
"300470001001468", "15"
"300470001001428", "15"
"300470001001425", "15"
"300470001001427", "15"
"300470001001423", "15"
"300470001001416", "15"
"300470001001424", "15"
"300470001001437", "15"
"300470001001296", "15"
"300470001001436", "15"
"300470001001502", "15"
"300470001001438", "15"
"300470001001410", "15"
"300470001001402", "15"
"300470001001409", "15"
"300470001001411", "15"
"300470001001292", "15"
"300630018002437", "92"
"300630018002182", "92"
"300630018002530", "92"
"300630018002531", "92"
"300630018002180", "92"
"300470001001449", "15"
"300630018002159", "92"
"300470001001450", "15"
"300470001001448", "15"
"300470001001489", "15"
"300470001001288", "15"
"300470001001490", "15"
"300470001001277", "15"
"300470001001357", "15"
"300470001001291", "15"
"300470001001447", "15"
"300470001001356", "15"
"300470001001354", "15"

"300470001001360", "15"
"300470001001302", "15"
"300470001001359", "15"
"300630018002080", "92"
"300630018002447", "92"
"300470001001464", "15"
"300470001001446", "15"
"300470001001465", "15"
"300470001001443", "15"
"300470001001453", "15"
"300630018002434", "92"
"300630018002078", "92"
"300470001001454", "15"
"300630018002433", "92"
"300630018002122", "92"
"300630018002115", "92"
"300630018002451", "92"
"300630018002452", "92"
"300630018002443", "92"
"300630018002442", "92"
"300630018002170", "92"
"300630018002436", "92"
"300630018002444", "92"
"300630018002136", "92"
"300630018002448", "92"
"300630018002158", "92"
"300630018002154", "92"
"300630018002536", "92"
"300630018002098", "92"
"300630018002537", "92"
"300630018002435", "92"
"300630018002454", "92"
"300630018002197", "92"
"300630018002538", "92"
"300630018002515", "92"
"300630018002514", "92"
"300630018002453", "92"
"300630018002127", "92"
"300630018002164", "92"
"300630018002194", "92"
"300630018002440", "92"
"300630018002441", "92"
"300630018002439", "92"
"300630018002121", "92"
"300630018002171", "92"
"300630018002438", "92"
"300479406003011", "15"
"300630018002143", "92"
"300479405003128", "15"
"300630018002134", "92"
"300630018002096", "92"
"300630018002163", "92"
"300630018002119", "92"
"300630018002116", "92"

"300630018002093", "92"
"300630018002155", "92"
"300630018002141", "92"
"300630018002540", "92"
"300630018002168", "92"
"300630018002128", "92"
"300630018002083", "92"
"300479406003008", "15"
"300479406003009", "15"
"300479405003125", "15"
"300479406003004", "15"
"300479405003131", "15"
"300630018002117", "92"
"300630018002474", "92"
"300630018002142", "92"
"300630018002112", "92"
"300630018002097", "92"
"300630018002219", "92"
"300630018002157", "92"
"300630018002153", "92"
"300630018002095", "92"
"300630018002105", "92"
"300630018002081", "92"
"300630018002175", "92"
"300630018002166", "92"
"300630018002111", "92"
"300630018002140", "92"
"300630018002539", "92"
"300630018002130", "92"
"300630018002124", "92"
"300479407001210", "93"
"300479407001203", "93"
"300479407001213", "93"
"300479407001242", "93"
"300479407001187", "93"
"300479407001188", "93"
"300630018003028", "94"
"300630018003016", "94"
"300630018003026", "94"
"300479407001176", "93"
"300479407001191", "93"
"300479407001174", "93"
"300479407001190", "93"
"300479407001183", "93"
"300479407001184", "93"
"300630018003027", "94"
"300630018003025", "94"
"300630018003003", "94"
"300630018002162", "92"
"300630018002102", "92"
"300630018002091", "92"
"300630018003002", "94"
"300630018003001", "94"
"300479406003005", "15"

"300479405003127", "15"
"300479406003013", "15"
"300479403014021", "12"
"300479403014023", "12"
"300479403014018", "12"
"300479403014189", "93"
"300479403014186", "93"
"300479403014183", "93"
"300479403014184", "93"
"300479403014017", "12"
"300479403012004", "12"
"300479403012003", "12"
"300479403014016", "12"
"300479403014015", "12"
"300479403014134", "93"
"300479403014131", "93"
"300479403014132", "93"
"300479403014133", "93"
"300479403014175", "15"
"300479403014126", "93"
"300479403014125", "93"
"300479403014146", "93"
"300479403014148", "15"
"300479403014147", "15"
"300479403014150", "93"
"300479403014149", "93"
"300479403014127", "93"
"300479403014108", "93"
"300479403014185", "93"
"300479403014116", "93"
"300479403014012", "12"
"300479403014107", "93"
"300479403014197", "12"
"300479403014190", "93"
"300479403014103", "12"
"300479403014102", "12"
"300479403014050", "12"
"300479403014056", "12"
"300479403014053", "12"
"300479403014024", "12"
"300479403014052", "12"
"300479403014051", "12"
"300479403012002", "12"
"300479403014022", "12"
"300479403014020", "12"
"300479404002013", "15"
"300479404003032", "15"
"300479404003031", "15"
"300479404003028", "15"
"300479404003029", "15"
"300479404003014", "15"
"300479404003016", "15"
"300479404003027", "15"
"300479404002012", "15"

"300479404002011", "15"
"300479404002006", "93"
"300479404002005", "93"
"300479403014170", "93"
"300479403014168", "93"
"300479404002010", "15"
"300479404002003", "93"
"300479404003017", "15"
"300479403014136", "93"
"300479403014178", "93"
"300479403014169", "93"
"300479403014167", "93"
"300479403031147", "12"
"300479403031142", "12"
"300479403031141", "12"
"300479403031140", "12"
"300479403034072", "12"
"300479403034078", "12"
"300479403031151", "12"
"300479403031154", "12"
"300479403031153", "12"
"300479403031152", "12"
"300479403034073", "12"
"300479403034070", "12"
"300479403035024", "12"
"300479403035003", "12"
"300479403035002", "12"
"300479405001192", "93"
"300479405001193", "93"
"300479405001211", "93"
"300479405001212", "93"
"300479405001208", "93"
"300479405001194", "93"
"300479405001219", "93"
"300479405001174", "93"
"300479405001230", "93"
"300479405001209", "93"
"300479405001197", "93"
"300479405001175", "93"
"300479405001076", "93"
"300479405001084", "93"
"300479405001229", "93"
"300479405001083", "93"
"300479405001103", "93"
"300479403031119", "12"
"300479403031124", "12"
"300479403031122", "12"
"300479403031123", "12"
"300479403031120", "12"
"300479403031125", "12"
"300479403031121", "12"
"300479403031118", "12"
"300479403031145", "12"
"300479403031137", "12"

"300479403031138", "12"
"300479403031139", "12"
"300479403034075", "12"
"300479403034079", "12"
"300479403034071", "12"
"300479403034077", "12"
"300479403034076", "12"
"300479403034074", "12"
"300479403035070", "12"
"300479403031160", "12"
"300479403035052", "12"
"300479403031156", "12"
"300479403031158", "12"
"300479403035053", "12"
"300479403035048", "12"
"300479403035047", "12"
"300479403035050", "12"
"300479403031157", "12"
"300479403035022", "12"
"300479403035071", "12"
"300479403033028", "12"
"300479403033029", "12"
"300479403033040", "12"
"300479403033034", "12"
"300479403033032", "12"
"300479403033039", "12"
"300479403033038", "12"
"300479403033035", "12"
"300479403033027", "12"
"300479403033009", "12"
"300479403033013", "12"
"300479403033036", "12"
"300479403033037", "12"
"300479403031166", "12"
"300479403031168", "12"
"300479403031174", "12"
"300479403031162", "12"
"300479403031135", "12"
"300479403031167", "12"
"300479403031136", "12"
"300479403031169", "12"
"300479403031159", "12"
"300479403031161", "12"
"300479403031155", "12"
"300479403031143", "12"
"300479403031144", "12"
"300479403031105", "12"
"300479403031103", "12"
"300479403031126", "12"
"300479403031179", "12"
"300479403031117", "12"
"300479403031180", "12"
"300479403031177", "12"
"300479403031178", "12"

"300479403033206", "93"
"300479403033084", "93"
"300479403033085", "93"
"300479403033088", "93"
"300479403033049", "93"
"300479403031171", "12"
"300479403031198", "12"
"300479403033086", "93"
"300479403033197", "93"
"300479403033048", "93"
"300479403033043", "93"
"300479403031172", "12"
"300479403031173", "12"
"300479403031132", "12"
"300479403031102", "12"
"300479403033199", "93"
"300479403033087", "93"
"300479403033248", "12"
"300479403033046", "12"
"300479403031176", "12"
"300479403033050", "12"
"300479403031175", "12"
"300479403033044", "93"
"300479403033221", "93"
"300479403031170", "12"
"300479403033010", "12"
"300479403031163", "12"
"300479403033042", "12"
"300479403033211", "93"
"300479403031165", "12"
"300479403031164", "12"
"300479403033033", "12"
"300479403033045", "93"
"300479403033047", "93"
"300479403031181", "12"
"300479403031134", "12"
"300479403033057", "93"
"300479403031189", "93"
"300479403033056", "93"
"300479403033055", "93"
"300479403031201", "93"
"300479403031101", "12"
"300479403033054", "93"
"300479403033053", "93"
"300479403031196", "93"
"300479403031187", "12"
"300479403031186", "12"
"300479403031195", "93"
"300479403031133", "12"
"300479403031182", "93"
"300479403031108", "12"
"300479404001041", "93"
"300479404001039", "93"
"300479404001040", "93"

"300479404001045", "93"
"300479404001042", "93"
"300479404001109", "93"
"300479404001112", "93"
"300479404001110", "93"
"300479404001101", "93"
"300479404001111", "93"
"300479404001100", "93"
"300479404001047", "93"
"300479404001046", "93"
"300290001002699", "15"
"300290001002750", "15"
"300290001002749", "15"
"300290001002697", "15"
"300290001002687", "15"
"300290001002982", "15"
"300290001002102", "15"
"300290001002124", "15"
"300290001002148", "15"
"300290001002118", "15"
"300290001002973", "15"
"300290001002101", "15"
"300290001002966", "15"
"300290001002971", "15"
"300290001002150", "15"
"300290001002122", "15"
"300290001002079", "15"
"300290001002972", "15"
"300290001002067", "15"
"300470001001393", "15"
"300470001001227", "15"
"300470001001396", "15"
"300470001001236", "15"
"300470001001397", "15"
"300470001001235", "15"
"300470001001203", "15"
"300470001001229", "15"
"300470001001398", "15"
"300470001001210", "15"
"300470001001225", "15"
"300470001001224", "15"
"300470001001230", "15"
"300470001001216", "15"
"300470001001211", "15"
"300470001001202", "15"
"300470001001233", "15"
"300470001001219", "15"
"300470001001215", "15"
"300290001002725", "15"
"300470001001207", "15"
"300470001001218", "15"
"300470001001201", "10"
"300290001002675", "15"
"300290001002707", "15"

"300290001002684", "15"
"300290001002731", "15"
"300290001002689", "15"
"300290001002677", "15"
"300290001002672", "15"
"300290001002720", "15"
"300290001002710", "15"
"300290001002726", "15"
"300290001002702", "15"
"300290001002671", "15"
"300290001002711", "15"
"300290001002676", "15"
"300290001002709", "15"
"300290001002719", "15"
"300290001002686", "15"
"300290001002701", "15"
"300290001002674", "15"
"300290001002673", "15"
"300290001002960", "15"
"300290001002774", "15"
"300290001002694", "15"
"300290001002784", "15"
"300290001002788", "15"
"300290001002787", "15"
"300290001002797", "15"
"300290001002693", "15"
"300290001002786", "15"
"300290001002068", "15"
"300290001002773", "15"
"300290001002718", "15"
"300290001002141", "15"
"300290001002798", "15"
"300290001002799", "15"
"300290001002789", "15"
"300290001002775", "15"
"300290001002961", "15"
"300290001002129", "15"
"300290001002602", "10"
"300290001002594", "10"
"300290001002609", "10"
"300290001002593", "10"
"300290001002708", "15"
"300290001002679", "15"
"300290001002678", "15"
"300290001002682", "15"
"300290001002730", "15"
"300290001002728", "15"
"300290001002639", "10"
"300290001002638", "10"
"300290001002606", "10"
"300290001002595", "10"
"300290001002598", "10"
"300290001002664", "15"
"300290001002650", "15"

"300290001002061", "15"
"300290001002075", "15"
"300290001002669", "15"
"300290001002662", "15"
"300290001002670", "15"
"300290001002661", "15"
"300290001002722", "15"
"300290001002744", "15"
"300290001002743", "15"
"300290001002735", "15"
"300290001002663", "15"
"300290001002737", "15"
"300290001002666", "15"
"300290001002733", "15"
"300290001002734", "15"
"300290001002738", "15"
"300290001002667", "15"
"300290001002668", "15"
"300290001002665", "15"
"300290001002132", "15"
"300290001002106", "15"
"300290001002592", "10"
"300290001002637", "10"
"300290001002614", "10"
"300290001002758", "10"
"300290001002617", "10"
"300290001002616", "10"
"300290001002619", "15"
"300290001002620", "15"
"300290001002618", "15"
"300290001002623", "15"
"300290001002636", "10"
"300290001002635", "10"
"300290001002634", "10"
"300290001002624", "15"
"300290001002630", "15"
"300290001002631", "15"
"300290001002632", "15"
"300290001002626", "15"
"300290001002756", "15"
"300290001002625", "15"
"300290001002621", "15"
"300290001002622", "15"
"300290001002627", "15"
"300290001002629", "15"
"300290001002628", "15"
"300290001002145", "15"
"300290001002045", "15"
"300290001002046", "15"
"300290001002091", "15"
"300290001002556", "15"
"300290001002558", "15"
"300290001002559", "15"
"300290001002562", "15"

"300290001002557", "15"
"300290001002969", "15"
"300290001002050", "15"
"300290001002555", "15"
"300290001002094", "15"
"300290001002146", "15"
"300290001002060", "15"
"300290001002560", "15"
"300479403031113", "12"
"300479403031104", "12"
"300479403031129", "12"
"300479403031111", "12"
"300479403031114", "12"
"300479403031116", "12"
"300479403034080", "12"
"300479403034051", "12"
"300479403034052", "12"
"300479403034050", "12"
"300479403034049", "12"
"300479403031009", "12"
"300479403031004", "12"
"300479403031199", "12"
"300479403031011", "12"
"300479403031013", "12"
"300479403031002", "12"
"300479403031014", "12"
"300479403031006", "12"
"300479403031015", "12"
"300479403031197", "12"
"300479403031128", "12"
"300479403031127", "12"
"300479403034059", "12"
"300479403034058", "12"
"300479403034053", "12"
"300479403034056", "12"
"300479403034102", "12"
"300479403034060", "12"
"300479403034054", "12"
"300479403034068", "12"
"300479403034069", "12"
"300290001002137", "15"
"300290001002058", "15"
"300290001002116", "15"
"300290001002099", "15"
"300290001002713", "15"
"300290001002042", "15"
"300290001002721", "15"
"300290001002695", "15"
"300290001002712", "15"
"300290001002696", "15"
"300290001002978", "15"
"300290001002716", "15"
"300290001002117", "15"
"300290001002087", "15"

"300290001002142", "15"
"300290001002135", "15"
"300290001002965", "15"
"300290001002043", "15"
"300290001002086", "15"
"300290001002056", "15"
"300290001002093", "15"
"300290001002115", "15"
"300290001002097", "15"
"300290001002069", "15"
"300290001002143", "15"
"300290001002100", "15"
"300290001002706", "15"
"300290001002073", "15"
"300290001002062", "15"
"300290001002053", "15"
"300290001002977", "15"
"300290001002070", "15"
"300479403011160", "12"
"300479403011166", "12"
"300479403011161", "12"
"300479403011162", "12"
"300479403011164", "12"
"300479403011155", "12"
"300479403011100", "12"
"300479403011182", "12"
"300479403011181", "12"
"300479403011101", "12"
"300479403011099", "12"
"300479403011183", "12"
"300479403011156", "12"
"300479403011098", "12"
"300479403011093", "12"
"300479403011110", "12"
"300479403011199", "12"
"300479403011091", "12"
"300479403011090", "12"
"300479403011102", "12"
"300479403011092", "12"
"300479403011095", "12"
"300479403011096", "12"
"300479403011104", "12"
"300479403011105", "12"
"300479403011103", "12"
"300479403011084", "12"
"300479403011086", "12"
"300479403011083", "12"
"300479403011082", "12"
"300479403011081", "12"
"300479403011094", "12"
"300479406004204", "93"
"300479406001022", "93"
"300479406004203", "93"
"300479406001034", "93"

"300479406001031", "93"
"300479406001033", "93"
"300479406001018", "93"
"300479406001023", "93"
"300479406001020", "93"
"300479406001019", "93"
"300479406001017", "93"
"300479406004039", "93"
"300479406004030", "93"
"300479406004026", "93"
"300479406004029", "93"
"300479406004013", "93"
"300479406004011", "93"
"300479406004012", "93"
"300479406004010", "93"
"300479406004037", "93"
"300479406004033", "93"
"300479406004031", "93"
"300479406004032", "93"
"300479406004009", "93"
"300479406004008", "93"
"300479406001038", "15"
"300479406001021", "93"
"300479406001040", "15"
"300479406001037", "15"
"300479406001039", "15"
"300479406003030", "15"
"300479406003136", "15"
"300479406001181", "15"
"300479406001109", "15"
"300479406002015", "15"
"300479406001124", "93"
"300479406001079", "93"
"300479406001050", "93"
"300479406001110", "93"
"300479406001111", "93"
"300479406001112", "93"
"300479406001044", "93"
"300479406001057", "93"
"300479406004075", "93"
"300479406004076", "93"
"300479406004074", "93"
"300479406001056", "93"
"300479406001055", "93"
"300479406001028", "93"
"300479406004073", "93"
"300479406004067", "93"
"300479406004046", "93"
"300479406004066", "93"
"300479406004068", "93"
"300479406004069", "93"
"300479406004071", "93"
"300479405001214", "93"
"300479406004021", "93"

"300479406004045", "93"
"300479406004020", "93"
"300479405001210", "93"
"300479405001231", "93"
"300479405001215", "93"
"300479406001027", "93"
"300479406003047", "15"
"300479406003051", "93"
"300479406003052", "93"
"300479406003050", "93"
"300479406003038", "93"
"300479406003049", "93"
"300479406003037", "93"
"300479406003045", "15"
"300479406003043", "15"
"300479406003039", "93"
"300479406003126", "93"
"300479406003019", "15"
"300479406003018", "15"
"300479406003085", "15"
"300479406003015", "15"
"300479406003086", "15"
"300479406003087", "15"
"300479406003044", "15"
"300479406003029", "15"
"300479406003034", "15"
"300479406003031", "15"
"300479406003035", "15"
"300479406003036", "15"
"300479406003025", "15"
"300479406003024", "15"
"300479406003023", "15"
"300479406003027", "15"
"300479406003028", "15"
"300479406003021", "15"
"300479406003020", "15"
"300479406001009", "15"
"300479406003026", "15"
"300479405001102", "93"
"300479405001233", "93"
"300479405001232", "93"
"300479405001085", "93"
"300479405001181", "93"
"300479405001079", "93"
"300479405001080", "93"
"300479405001081", "93"
"300479405001078", "93"
"300479405001086", "93"
"300479405001195", "93"
"300479405001217", "93"
"300479405001205", "93"
"300479405001176", "93"
"300479405001207", "93"
"300479405001204", "93"

"300479405001206", "93"
"300479405001203", "93"
"300479405001198", "93"
"300479405001202", "93"
"300479405001199", "93"
"300479405001196", "93"
"300479405001201", "93"
"300479405001179", "93"
"300479405001177", "93"
"300479405001182", "93"
"300479405001183", "93"
"300479405001184", "93"
"300479405001088", "93"
"300479405001090", "93"
"300479405001089", "93"
"300479405001091", "93"
"300479406001008", "15"
"300479406001006", "15"
"300479406004001", "15"
"300479406001000", "15"
"300479406001001", "15"
"300479406001007", "15"
"300479405003113", "15"
"300479405003117", "15"
"300479406001002", "15"
"300479406004000", "15"
"300479406003022", "15"
"300479405003119", "15"
"300479405003112", "15"
"300479405003118", "15"
"300479406001179", "15"
"300479406004002", "15"
"300479405003116", "15"
"300479405003115", "15"
"300479405003114", "15"
"300479406003017", "15"
"300479405003120", "15"
"300479405003130", "15"
"300479406003135", "15"
"300479406003000", "15"
"300479406003003", "15"
"300479406003002", "15"
"300479406003016", "15"
"300479406003007", "15"
"300479406003006", "15"
"300479406003014", "15"
"300479405003129", "15"
"300479405003110", "15"
"300479405003100", "15"
"300479405003096", "15"
"300479405003097", "15"
"300479405003095", "15"
"300479405003032", "15"
"300479405003029", "15"

"300479405003030", "15"
"300479405003098", "15"
"300479405003099", "15"
"300479405003031", "15"
"300479405003007", "15"
"300479405003009", "15"
"300479405003011", "15"
"300479405003014", "15"
"300479405003040", "15"
"300479405003012", "15"
"300479405003134", "15"
"300479405003013", "15"
"300479405003015", "15"
"300479405003006", "15"
"300479404003059", "15"
"300479404003058", "15"
"300479404003006", "15"
"300479404003054", "15"
"300630018002144", "92"
"300479405003000", "15"
"300630018002165", "92"
"300630018002108", "92"
"300479405003003", "15"
"300479405003001", "15"
"300479404003057", "15"
"300479404003000", "15"
"300479407001241", "93"
"300479407001022", "15"
"300479406003104", "15"
"300479406003124", "15"
"300479406003093", "15"
"300479406003065", "15"
"300479406003064", "15"
"300479406003094", "15"
"300479406003091", "15"
"300479406003092", "15"
"300479406003061", "15"
"300479406003106", "15"
"300479407001024", "15"
"300479406003107", "15"
"300479407001247", "15"
"300479407001248", "15"
"300479406003111", "15"
"300479406003113", "15"
"300479406003116", "15"
"300479406003112", "15"
"300479406003114", "15"
"300479406003062", "15"
"300479406003063", "15"
"300479406003090", "15"
"300479406003069", "15"
"300479406001093", "93"
"300479406001161", "93"
"300479406001092", "93"

"300479406001101", "93"
"300479406001103", "93"
"300479406001163", "93"
"300479406001162", "93"
"300630018002176", "92"
"300630018002135", "92"
"300479404003001", "15"
"300479404003002", "15"
"300479403014161", "15"
"300479403014158", "15"
"300479403014152", "15"
"300479403014159", "15"
"300479403014156", "15"
"300479403014154", "15"
"300479403014160", "15"
"300479403014153", "15"
"300479403014002", "15"
"300479403014162", "15"
"300479403014155", "15"
"300479403014157", "15"
"300479403014145", "15"
"300479403014128", "93"
"300479403014003", "93"
"300479403014115", "93"
"300479403014143", "15"
"300479403011111", "12"
"300479403014004", "15"
"300479403014000", "15"
"300630018002110", "92"
"300630018002146", "92"
"300470001001268", "15"
"300470001001290", "15"
"300470001001267", "15"
"300470001001286", "15"
"300470001001269", "15"
"300470001001272", "15"
"300479403014192", "93"
"300479403014135", "93"
"300479404003040", "15"
"300479404003044", "15"
"300479404003042", "15"
"300479404003015", "15"
"300479404003043", "15"
"300479404003011", "15"
"300479404003051", "15"
"300479404003013", "15"
"300479404003012", "15"
"300479404003050", "15"
"300479404003007", "15"
"300479404003008", "15"
"300479404003009", "15"
"300479404002009", "15"
"300479404003018", "93"
"300479404002004", "93"

"300479404002002", "93"
"300479404002001", "93"
"300479404003010", "15"
"300479404003005", "15"
"300479404003026", "93"
"300479404003019", "93"
"300479404003025", "93"
"300479404003020", "93"
"300479403014166", "93"
"300479403014130", "93"
"300479404003024", "15"
"300479404003004", "15"
"300479404003023", "15"
"300479404003021", "15"
"300479407001009", "93"
"300479407001021", "93"
"300479407001015", "93"
"300479407001065", "93"
"300479406003102", "93"
"300479406003097", "93"
"300479406003096", "93"
"300479406002076", "15"
"300479406002075", "15"
"300479406002073", "15"
"300479406002074", "15"
"300479406002062", "15"
"300479406002063", "15"
"300479406002064", "15"
"300479406002004", "15"
"300479406002070", "15"
"300479406003095", "93"
"300479406002102", "15"
"300479406003068", "15"
"300479406003105", "93"
"300479406003103", "93"
"300479406003067", "15"
"300479406003125", "15"
"300479406002001", "15"
"300479406003066", "15"
"300479407001014", "93"
"300479407001063", "93"
"300479407001064", "93"
"300479407001066", "93"
"300479407001240", "93"
"300479407001013", "93"
"300479407001023", "15"
"300479404001146", "93"
"300479404001145", "93"
"300479404001148", "15"
"300479404003036", "15"
"300479404003035", "15"
"300479405003085", "93"
"300479405001200", "93"
"300479405003088", "93"

"300479405003084", "93"
"300479405003092", "93"
"300479405003086", "93"
"300479405001180", "93"
"300479405003087", "93"
"300479405003083", "93"
"300479405003093", "93"
"300479405003090", "93"
"300479405003091", "93"
"300479405003070", "15"
"300479405001099", "93"
"300479405003081", "15"
"300479405003077", "15"
"300479405003080", "15"
"300479405003136", "93"
"300479405003073", "93"
"300479405003078", "15"
"300479405003076", "15"
"300479405003071", "15"
"300479405003069", "15"
"300479405003036", "15"
"300479405003079", "15"
"300479405003072", "15"
"300479405003075", "15"
"300479405003038", "15"
"300479405003074", "15"
"300479405003039", "15"
"300479405003082", "15"
"300479405003061", "93"
"300479405003102", "15"
"300479405003089", "93"
"300479405003065", "15"
"300479405003062", "15"
"300479405003068", "15"
"300479405003067", "15"
"300479405003109", "15"
"300479405003123", "15"
"300479405003122", "15"
"300479405003121", "15"
"300479405003108", "15"
"300479405003066", "15"
"300479405003105", "15"
"300479405003064", "15"
"300479405003133", "15"
"300479405003132", "15"
"300479405003106", "15"
"300479405003107", "15"
"300479405003104", "15"
"300479405003101", "15"
"300479405003103", "15"
"300479405003034", "15"
"300479405003037", "15"
"300479405003033", "15"
"300479405003035", "15"

"300479405003137", "93"
"300479405003135", "93"
"300479406001051", "93"
"300479406001049", "93"
"300479406004070", "93"
"300479406004072", "93"
"300479406004198", "93"
"300479406001048", "93"
"300479406001046", "93"
"300479406001047", "93"
"300479406001029", "93"
"300479406004199", "93"
"300479406001026", "93"
"300479406004206", "93"
"300479406004202", "93"
"300479406004200", "93"
"300479406001024", "93"
"300479406004201", "93"
"300479406004044", "93"
"300479406004018", "93"
"300479405001216", "93"
"300479406004017", "93"
"300479406004042", "93"
"300479406004043", "93"
"300479406004019", "93"
"300479406004022", "93"
"300479406004040", "93"
"300479406004184", "93"
"300479406004183", "93"
"300479406004023", "93"
"300479406004028", "93"
"300479406004041", "93"
"300479406004016", "93"
"300479406004024", "93"
"300479405003051", "15"
"300479405002002", "15"
"300479405003057", "15"
"300479405003056", "15"
"300479404003037", "15"
"300479405003054", "15"
"300479404003038", "15"
"300479404003039", "15"
"300479404003030", "15"
"300479405002029", "15"
"300479405002030", "15"
"300479405003046", "15"
"300479405003044", "15"
"300479405003050", "15"
"300479405003049", "15"
"300479405003047", "15"
"300479405003048", "15"
"300479405003045", "15"
"300479405003043", "15"
"300479405003094", "15"

"300479405003021", "15"
"300479405003023", "15"
"300479405003018", "15"
"300479405003041", "15"
"300479405003010", "15"
"300479405003042", "15"
"300479405003016", "15"
"300479405003017", "15"
"300479405003008", "15"
"300479404003062", "15"
"300479405003052", "15"
"300479404003049", "15"
"300479404003046", "15"
"300479405003053", "15"
"300479405003027", "15"
"300479404003048", "15"
"300479404003047", "15"
"300479404003041", "15"
"300479404003045", "15"
"300479405003026", "15"
"300479404003056", "15"
"300479405003025", "15"
"300479405003024", "15"
"300479405003019", "15"
"300479405003020", "15"
"300479405003022", "15"
"300479404003061", "15"
"300479404003060", "15"
"300479405003028", "15"
"300479404003055", "15"
"300479404003064", "15"
"300479404003052", "15"
"300479404003063", "15"
"300479404003053", "15"
"300479404001095", "93"
"300479404001091", "93"
"300479404001052", "93"
"300479404001060", "93"
"300479404001093", "93"
"300479404001056", "93"
"300479404001061", "93"
"300479404001006", "93"
"300479404001008", "93"
"300479404001009", "93"
"300479404003022", "15"
"300479404003003", "15"
"300479404002000", "15"
"300479403014180", "15"
"300479403014179", "15"
"300479403014181", "15"
"300479403014182", "15"
"300479403014165", "15"
"300479403014164", "15"
"300479403014151", "15"

"300479403014129", "15"
"300479403014142", "15"
"300479403014176", "15"
"300479403014163", "15"
"300479403014144", "15"
"300479403014177", "15"
"300479403014139", "93"
"300479403014086", "93"
"300479403014095", "93"
"300479403014196", "93"
"300479403014089", "93"
"300479403014198", "93"
"300479403014088", "93"
"300479403014121", "93"
"300479403014122", "93"
"300479403014110", "93"
"300479403014120", "93"
"300479403014101", "12"
"300479403014096", "93"
"300479403014188", "93"
"300479403014019", "12"
"300479403014187", "93"
"300479405001227", "93"
"300479404001035", "93"
"300479404001036", "93"
"300479405001022", "93"
"300479405001021", "93"
"300479404001038", "93"
"300479405001123", "93"
"300479405001040", "93"
"300479405001121", "93"
"300479405001122", "93"
"300479405001138", "93"
"300479405001117", "93"
"300479405001119", "93"
"300479405001120", "93"
"300479405001044", "93"
"300479405001043", "93"
"300479405001020", "93"
"300479405001019", "93"
"300479405001018", "93"
"300479404001149", "93"
"300479405001168", "93"
"300479405001169", "93"
"300479405001161", "93"
"300479405001162", "93"
"300479405001171", "93"
"300479405001170", "93"
"300479405001163", "93"
"300479405001159", "93"
"300479405001160", "93"
"300479405001118", "93"
"300479405001157", "93"
"300479405001114", "93"

"300479405001107", "93"
"300479405001105", "93"
"300479405001158", "93"
"300479405001109", "93"
"300479405001108", "93"
"300479405001112", "93"
"300479405001187", "93"
"300479405001186", "93"
"300479405001172", "93"
"300479405001188", "93"
"300479405001185", "93"
"300479405001110", "93"
"300479405001106", "93"
"300479405001082", "93"
"300479405001173", "93"
"300479405001104", "93"
"300479405001075", "93"
"300479405001077", "93"
"300479405001116", "93"
"300479405001115", "93"
"300479405001225", "93"
"300479405001045", "93"
"300479405001046", "93"
"300479405001049", "93"
"300479405001047", "93"
"300479405001048", "93"
"300479405001017", "93"
"300479404001108", "93"
"300479404001150", "93"
"300479405001015", "93"
"300479405001016", "93"
"300479404001105", "93"
"300479406001140", "93"
"300479406001170", "93"
"300479406001171", "93"
"300479406001153", "93"
"300479406001150", "93"
"300479406001149", "93"
"300479406001146", "93"
"300479406001152", "93"
"300479406001174", "93"
"300479406001175", "93"
"300479407001069", "93"
"300479407001070", "93"
"300479407001068", "93"
"300479407001067", "93"
"300479406001176", "93"
"300479406001180", "93"
"300479407001071", "93"
"300479406001173", "93"
"300479406001143", "93"
"300479406001151", "93"
"300479406001144", "93"
"300479406001147", "93"

"300479406001145", "93"
"300479406001177", "93"
"300479406001142", "93"
"300479406001136", "93"
"300479406001141", "93"
"300899403001240", "14"
"300899403001262", "14"
"300899403001243", "14"
"300899403001242", "14"
"300899403001238", "14"
"300899403001361", "14"
"300479407001095", "93"
"300479407001097", "93"
"300479407001096", "93"
"300479407001092", "93"
"300479407001093", "93"
"300479407001075", "93"
"300479407001091", "93"
"300479407001090", "93"
"300479407001089", "93"
"300479407001088", "93"
"300479407001077", "93"
"300479407001076", "93"
"300479407001086", "93"
"300479407001081", "93"
"300479407001087", "93"
"300479407001079", "93"
"300479407001078", "93"
"300899403001331", "14"
"300899403001329", "14"
"300899403001330", "14"
"300899403001324", "14"
"300479407001073", "93"
"300479406001164", "93"
"300479406001165", "93"
"300899403001253", "14"
"300479406001135", "93"
"300479407001074", "93"
"300479407001072", "93"
"300479406001167", "93"
"300479406001166", "93"
"300479406001172", "93"
"300479406001117", "93"
"300479406001100", "93"
"300479406001102", "93"
"300479406001104", "93"
"300479406001113", "93"
"300479406001090", "93"
"300479406001082", "93"
"300479406001081", "93"
"300479406001080", "93"
"300479406001076", "93"
"300479406001105", "93"
"300479406001075", "93"

"300479406001074", "93"
"300479406001054", "93"
"300479406001053", "93"
"300479406001078", "93"
"300479406001077", "93"
"300479406001052", "93"
"300479406001115", "93"
"300479406001114", "93"
"300479406001106", "93"
"300479406001125", "93"
"300479406001107", "93"
"300479406002046", "15"
"300479406002043", "15"
"300479406001108", "93"
"300479406002042", "15"
"300479406002045", "15"
"300479406002041", "15"
"300479406002016", "15"
"300479406002017", "15"
"300479406002044", "15"
"300479406001089", "93"
"300479406001083", "93"
"300479406001060", "93"
"300479406001059", "93"
"300479406004144", "93"
"300479406004130", "93"
"300479406004085", "93"
"300479406004131", "93"
"300479406004140", "93"
"300479406004135", "93"
"300479406004086", "93"
"300479406004132", "93"
"300479406004082", "93"
"300479406004087", "93"
"300479406004088", "93"
"300479405001223", "93"
"300479405001224", "93"
"300479406004084", "93"
"300479406004065", "93"
"300479406004133", "93"
"300479406004136", "93"
"300479406004137", "93"
"300479406004138", "93"
"300479406004134", "93"
"300479406004081", "93"
"300479406004205", "93"
"300479406004083", "93"
"300479406004079", "93"
"300479406004139", "93"
"300479406001058", "93"
"300479406004077", "93"
"300479406004078", "93"
"300479407001041", "93"
"300479407001050", "93"

"300479407001056", "93"
"300479407001057", "93"
"300479407001052", "93"
"300479407001045", "93"
"300479407001058", "93"
"300479407001042", "93"
"300479407001044", "93"
"300479407001040", "93"
"300479407001043", "93"
"300479406003101", "93"
"300479406001123", "93"
"300479406003100", "93"
"300479406002101", "93"
"300479406002099", "15"
"300479406002100", "15"
"300479406002098", "15"
"300479406002097", "15"
"300479406002091", "15"
"300479406002090", "15"
"300479406002092", "15"
"300479406002047", "15"
"300479406003099", "93"
"300479406003098", "93"
"300479406002093", "15"
"300479406002094", "15"
"300479406002095", "15"
"300479406002089", "15"
"300479406002084", "15"
"300479406002048", "15"
"300479406002083", "15"
"300479406001130", "93"
"300479406001118", "93"
"300479406001045", "93"
"300479406001043", "93"
"300479406001132", "93"
"300479406003058", "15"
"300479406003057", "93"
"300479406001131", "93"
"300479406003056", "93"
"300479406001154", "93"
"300479406003060", "15"
"300479406003053", "93"
"300479406003054", "93"
"300479406001119", "93"
"300479406001133", "93"
"300479406001134", "93"
"300479406001121", "93"
"300479406001120", "93"
"300479406001042", "93"
"300479406003055", "93"
"300479406003040", "93"
"300479406001122", "93"
"300479406001041", "93"
"300479406003042", "93"

"300479406003041", "93"
"300479406001169", "93"
"300479406001168", "93"
"300479406001032", "93"
"300479406001036", "93"
"300479406001035", "93"
"300479406001030", "93"
"300479406001025", "93"
"300479406002065", "15"
"300479406002057", "15"
"300479406002058", "15"
"300479406002033", "15"
"300479406002034", "15"
"300479406002067", "15"
"300479406002069", "15"
"300479406002068", "15"
"300479406002028", "15"
"300479406002022", "15"
"300479406002027", "15"
"300479406002026", "15"
"300479406002023", "15"
"300479406002024", "15"
"300479406002007", "15"
"300479406002005", "15"
"300479406002011", "15"
"300479406002008", "15"
"300479406002013", "15"
"300479406001127", "93"
"300479406001128", "93"
"300479406002066", "15"
"300479406002025", "15"
"300479406002000", "15"
"300479406002002", "15"
"300479406001126", "93"
"300479406002003", "15"
"300479406003059", "15"
"300479406001156", "93"
"300479406001129", "93"
"300479406001155", "93"
"300479406001182", "93"
"300479406004211", "93"
"300479406004064", "93"
"300479406004063", "93"
"300479406004080", "93"
"300479406004052", "93"
"300479406004047", "93"
"300479406004053", "93"
"300479406004051", "93"
"300479406004060", "93"
"300479406004061", "93"
"300479406004058", "93"
"300479406004056", "93"
"300479406004210", "93"
"300479406004054", "93"

"300479406004209", "93"
"300479406004055", "93"
"300479406004059", "93"
"300479406004185", "93"
"300479406004207", "93"
"300479406004208", "93"
"300479406004186", "93"
"300479406004187", "93"
"300479405001190", "93"
"300479405001189", "93"
"300479405001191", "93"
"300479406004057", "93"
"300479406004062", "93"
"300479406004195", "93"
"300479406004194", "93"
"300479406004193", "93"
"300479406004192", "93"
"300479406004191", "93"
"300479406004178", "93"
"300479406004142", "93"
"300479406004143", "93"
"300479406001069", "93"
"300479406001099", "93"
"300479406001068", "93"
"300479406001071", "93"
"300479406001067", "93"
"300479406004160", "93"
"300479406001070", "93"
"300479406004162", "93"
"300479406004161", "93"
"300479406004141", "93"
"300479406001065", "93"
"300479406001064", "93"
"300479406001097", "93"
"300479406001094", "93"
"300479406001098", "93"
"300479406001072", "93"
"300479406001073", "93"
"300479406001086", "93"
"300479406001087", "93"
"300479406001066", "93"
"300479406001062", "93"
"300479406001061", "93"
"300479406001091", "93"
"300479406001088", "93"
"300479406001096", "93"
"300479406001095", "93"
"300479406001085", "93"
"300479406001063", "93"
"300479406001084", "93"
"300479406004015", "93"
"300479406004027", "93"
"300479406004025", "93"
"300479405001218", "93"

"300479406004014", "93"
"300479406002052", "15"
"300479406002040", "15"
"300479406002053", "15"
"300479406002039", "15"
"300479406002054", "15"
"300479406002038", "15"
"300479406002032", "15"
"300479406002037", "15"
"300479406002061", "15"
"300479406002060", "15"
"300479406002055", "15"
"300479406002036", "15"
"300479406002056", "15"
"300479406002035", "15"
"300479406002031", "15"
"300479406002019", "15"
"300479406002018", "15"
"300479406002014", "15"
"300479406002006", "15"
"300479406002010", "15"
"300479406002030", "15"
"300479406002020", "15"
"300479406002029", "15"
"300479406002021", "15"
"300479406002009", "15"
"300479406002012", "15"
"300479406002059", "15"
"300479403035001", "12"
"300479403035000", "12"
"300479403012014", "12"
"300479403012036", "12"
"300479403012033", "12"
"300479403012034", "12"
"300479403012031", "12"
"300479403012086", "12"
"300479403012037", "12"
"300479403012035", "12"
"300479403012013", "12"
"300479403012009", "12"
"300479403012015", "12"
"300479403012006", "12"
"300479403012007", "12"
"300479403012012", "12"
"300479403012005", "12"
"300479403013136", "12"
"300479403013171", "12"
"300479403013167", "12"
"300479403013178", "12"
"300479403013040", "12"
"300479403013169", "12"
"300479403013168", "12"
"300479403013170", "12"
"300479403013157", "12"

"300479403013149", "12"
"300479403013139", "12"
"300479403013099", "12"
"300479403013100", "12"
"300479403013084", "12"
"300479403013081", "12"
"300479405002112", "93"
"300479405002009", "93"
"300479405002010", "93"
"300479405002011", "93"
"300479405002007", "93"
"300479405002014", "93"
"300479405002017", "93"
"300479405002018", "93"
"300479405002016", "93"
"300479405002019", "93"
"300479405002015", "93"
"300479405002012", "93"
"300479405002008", "93"
"300479405002013", "93"
"300479405001003", "93"
"300479404001089", "93"
"300479404001133", "93"
"300479405001000", "93"
"300479405001002", "93"
"300479404001143", "93"
"300479404001090", "93"
"300479404001087", "93"
"300479404001092", "93"
"300479404001134", "93"
"300479404001136", "15"
"300479404001132", "93"
"300479404001138", "15"
"300479404001135", "15"
"300479405003058", "93"
"300479404001144", "93"
"300479404001147", "93"
"300479405003059", "93"
"300479403035069", "12"
"300479403035120", "12"
"300479403035121", "12"
"300479403035072", "12"
"300479403035107", "12"
"300479403033031", "12"
"300479403033022", "12"
"300479403033021", "12"
"300479403033019", "12"
"300479403033030", "12"
"300479403035102", "12"
"300479403033025", "12"
"300479403035103", "12"
"300479403035106", "12"
"300479403035098", "12"
"300479403035097", "12"

"300479403035112", "12"
"300479403035094", "12"
"300479403035093", "12"
"300479403035105", "12"
"300479403035104", "12"
"300479403035099", "12"
"300479403035096", "12"
"300479403035095", "12"
"300479403035092", "12"
"300479403035049", "12"
"300479403035051", "12"
"300479403035084", "12"
"300479403035119", "12"
"300479403035118", "12"
"300479403035117", "12"
"300479403035085", "12"
"300479403033237", "12"
"300479403033238", "12"
"300479404002032", "15"
"300479404002033", "15"
"300479404002022", "15"
"300479404002027", "15"
"300479404002024", "15"
"300479404002026", "15"
"300479404002018", "15"
"300479404002023", "15"
"300479404002025", "15"
"300479404001001", "93"
"300479404002016", "15"
"300479404002015", "15"
"300479404002007", "93"
"300479403014173", "93"
"300479404002008", "93"
"300479403014172", "93"
"300479403033234", "93"
"300479403033235", "12"
"300479403014171", "93"
"300479403014174", "93"
"300479403033205", "93"
"300479403033041", "12"
"300479403033016", "12"
"300479403033012", "12"
"300479403013183", "12"
"300479403033011", "12"
"300479403033245", "12"
"300479403033208", "93"
"300479403033227", "12"
"300479403033225", "12"
"300479403033226", "12"
"300479403033008", "12"
"300479403033015", "12"
"300479403033244", "12"
"300479403033246", "12"
"300479403033247", "12"

"300479403013172", "12"
"300479403033243", "12"
"300479403033242", "12"
"300479403013173", "12"
"300479403033241", "12"
"300479403013154", "12"
"300479403033014", "12"
"300479403013146", "12"
"300479403033017", "12"
"300479403033018", "12"
"300479403033020", "12"
"300479403033024", "12"
"300479403033023", "12"
"300479403033026", "12"
"300479403013184", "12"
"300479403013188", "12"
"300479403013181", "12"
"300479403013187", "12"
"300479403035101", "12"
"300479403035100", "12"
"300479403035091", "12"
"300479403035090", "12"
"300479403013115", "12"
"300479403013118", "12"
"300479403013116", "12"
"300479403013121", "12"
"300479403035078", "12"
"300479403035065", "12"
"300479403035043", "12"
"300479403035064", "12"
"300479403035054", "12"
"300479403035057", "12"
"300479403035073", "12"
"300479403035076", "12"
"300479403035077", "12"
"300479403035063", "12"
"300479403035055", "12"
"300479403035056", "12"
"300479403035030", "12"
"300479403035017", "12"
"300479403035031", "12"
"300479403035039", "12"
"300479403035038", "12"
"300479403035016", "12"
"300479403035019", "12"
"300479403035032", "12"
"300479403035040", "12"
"300479403035037", "12"
"300479403035012", "12"
"300479403035013", "12"
"300479403035011", "12"
"300479403035004", "12"
"300479403035005", "12"
"300479403031146", "12"

"300479403031148", "12"
"300479403031149", "12"
"300479403031200", "12"
"300479403031150", "12"
"300479403033209", "93"
"300479404001058", "93"
"300479404001057", "93"
"300479403033203", "93"
"300479403033204", "12"
"300479404001004", "93"
"300479404001003", "93"
"300479403033228", "93"
"300479403033222", "93"
"300479404001117", "15"
"300479404001064", "93"
"300479404001062", "93"
"300479404001119", "15"
"300479404001118", "15"
"300479404001137", "15"
"300479404001139", "15"
"300479404002091", "15"
"300479404001070", "15"
"300479404001120", "15"
"300479404001123", "15"
"300479404001122", "15"
"300479404001121", "15"
"300479404001129", "15"
"300479404001130", "15"
"300479404002060", "15"
"300479404002079", "15"
"300479404002059", "15"
"300479404002078", "15"
"300479404001071", "15"
"300479404001073", "15"
"300479404001063", "15"
"300479404001065", "93"
"300479404001016", "93"
"300479404001015", "93"
"300479403033089", "93"
"300479404001043", "93"
"300479404001013", "93"
"300479404001014", "93"
"300479404001012", "93"
"300479403033200", "93"
"300479403033198", "93"
"300479403033201", "93"
"300479404001097", "93"
"300479404001048", "93"
"300479404001011", "93"
"300479404001098", "93"
"300479404001094", "93"
"300479404001096", "93"
"300479404001049", "93"
"300479404001051", "93"

"300479404001050", "93"
"300479404001054", "93"
"300479404001010", "93"
"300479403033202", "93"
"300479403033217", "93"
"300479403033213", "93"
"300479403033214", "93"
"300479404001005", "93"
"300479404001053", "93"
"300479404001055", "93"
"300479404001140", "93"
"300479404001007", "93"
"300479403033210", "93"
"300479403033207", "93"
"300479405001097", "93"
"300479405001100", "93"
"300479405001101", "93"
"300479405001093", "93"
"300479405001098", "93"
"300479405001178", "93"
"300479405001094", "93"
"300479405001095", "93"
"300479405001073", "93"
"300479405001068", "93"
"300479405001072", "93"
"300479405001071", "93"
"300479405001070", "93"
"300479405001066", "93"
"300479405001067", "93"
"300479405001056", "93"
"300479405001057", "93"
"300479405001058", "93"
"300479405001053", "93"
"300479405001054", "93"
"300479405001061", "93"
"300479405001059", "93"
"300479405001062", "93"
"300479405001060", "93"
"300479405001065", "93"
"300479405001006", "93"
"300479405001063", "93"
"300479405001007", "93"
"300479404001116", "93"
"300479405001005", "93"
"300479404001088", "93"
"300479404001113", "93"
"300479404001131", "93"
"300479405001004", "93"
"300479404001086", "93"
"300479405001092", "93"
"300479405001087", "93"
"300479405004032", "93"
"300479405004033", "93"
"300479405004028", "93"

"300479405004053", "93"
"300479405004038", "93"
"300479405004027", "93"
"300479405004026", "93"
"300479405001064", "93"
"300479405004023", "93"
"300479405004024", "93"
"300479405004025", "93"
"300479405004022", "93"
"300479405004002", "93"
"300479405004001", "93"
"300479405004003", "93"
"300479405001001", "93"
"300479405004034", "93"
"300479405001096", "93"
"300479405004037", "93"
"300479405004049", "93"
"300479405004029", "93"
"300479405004054", "93"
"300479405004030", "93"
"300479405004035", "93"
"300479405004031", "93"
"300479405004046", "93"
"300479405004041", "93"
"300479404002077", "15"
"300479404002076", "15"
"300479404002075", "15"
"300479404002050", "15"
"300479404002064", "15"
"300479404002065", "15"
"300479404002074", "15"
"300479404002047", "15"
"300479404002048", "15"
"300479404002041", "15"
"300479404001066", "15"
"300479404002042", "15"
"300479404002043", "15"
"300479404002046", "15"
"300479404002045", "15"
"300479404001068", "15"
"300479404002037", "15"
"300479404002092", "15"
"300479404002090", "15"
"300479404003034", "15"
"300479404002081", "15"
"300479404003033", "15"
"300479404002056", "15"
"300479404002058", "15"
"300479404002082", "15"
"300479404002057", "15"
"300479404002049", "15"
"300479404002053", "15"
"300479404002083", "15"
"300479404002087", "15"

"300479404002051", "15"
"300479404002052", "15"
"300479403035083", "12"
"300479403035068", "12"
"300479403035046", "12"
"300479403035082", "12"
"300479403035067", "12"
"300479403035081", "12"
"300479403035045", "12"
"300479403035114", "12"
"300479403035115", "12"
"300479403035116", "12"
"300479403035086", "12"
"300479403035087", "12"
"300479403035080", "12"
"300479403035066", "12"
"300479403035044", "12"
"300479403035079", "12"
"300479403035025", "12"
"300479403035026", "12"
"300479403035015", "12"
"300479403035014", "12"
"300479403035023", "12"
"300479403035027", "12"
"300479403035021", "12"
"300479403035028", "12"
"300479403035029", "12"
"300479403035018", "12"
"300479403035020", "12"
"300479403035113", "12"
"300479403035108", "12"
"300479403035109", "12"
"300479403035110", "12"
"300479403035111", "12"
"300479405004065", "93"
"300479405002066", "93"
"300479405002064", "93"
"300479405004085", "93"
"300479405004086", "93"
"300479405004069", "93"
"300479405002067", "93"
"300479405002063", "93"
"300479405004020", "93"
"300479405004021", "93"
"300479405004019", "93"
"300479405004112", "93"
"300479405004114", "93"
"300479405004111", "93"
"300479405004000", "93"
"300479405003060", "93"
"300479405004010", "93"
"300479405004009", "93"
"300479405004013", "93"
"300479405004012", "93"

"300479405004011", "93"
"300479405004008", "93"
"300479405004007", "93"
"300479405004006", "93"
"300479405004004", "93"
"300479405004005", "93"
"300479405002114", "93"
"300479405002059", "93"
"300479405002062", "93"
"300479405002057", "93"
"300479405002056", "93"
"300479405002113", "93"
"300479405004096", "93"
"300479405002039", "93"
"300479405002042", "93"
"300479405002037", "93"
"300479405002038", "93"
"300479405004095", "93"
"300479405004113", "93"
"300479405002044", "93"
"300479405002106", "93"
"300479405002098", "93"
"300479405004103", "93"
"300479405004104", "93"
"300479405004099", "93"
"300479405002086", "93"
"300479405002043", "93"
"300479405002099", "93"
"300479405002040", "93"
"300479405002110", "93"
"300479405002097", "93"
"300479405002096", "93"
"300479405002087", "93"
"300479405002100", "93"
"300479405002095", "93"
"300479405002088", "93"
"300479405004100", "93"
"300479405004068", "93"
"300479405002085", "93"
"300479405002077", "93"
"300479405002068", "93"
"300479405002060", "93"
"300479405002076", "93"
"300479405002054", "93"
"300479405004039", "93"
"300479405004036", "93"
"300479405004048", "93"
"300479405004045", "93"
"300479405004043", "93"
"300479405004115", "93"
"300479405004044", "93"
"300479405004051", "93"
"300479405004018", "93"
"300479405004047", "93"

"300479405004042", "93"
"300479405004050", "93"
"300479405004040", "93"
"300479405004017", "93"
"300479405004101", "93"
"300479405004102", "93"
"300479405004093", "93"
"300479405004052", "93"
"300479405004106", "93"
"300479405004105", "93"
"300479405004089", "93"
"300479405004088", "93"
"300479405004087", "93"
"300479405004080", "93"
"300479405004081", "93"
"300479405004090", "93"
"300479405004091", "93"
"300479405004082", "93"
"300479405004083", "93"
"300479405004079", "93"
"300479405004076", "93"
"300479405004075", "93"
"300479405002049", "93"
"300479405002070", "93"
"300479405002072", "93"
"300479405002082", "93"
"300479405002052", "93"
"300479405002050", "93"
"300479405002069", "93"
"300479405002051", "93"
"300479405002031", "93"
"300479405002024", "93"
"300479405002020", "93"
"300479405002027", "93"
"300479405002111", "93"
"300479405002061", "93"
"300479405002058", "93"
"300479405002034", "93"
"300479405002055", "93"
"300479405002032", "93"
"300479405002033", "93"
"300479405002035", "15"
"300479405002107", "93"
"300479405002005", "93"
"300479405002006", "15"
"300479405002004", "15"
"300479405002021", "15"
"300479405002022", "15"
"300479405002025", "15"
"300479405002036", "15"
"300479405002000", "15"
"300479405002001", "15"
"300479405002003", "15"
"300479405003055", "15"

"300479405004070", "93"
"300479405004062", "93"
"300479405004061", "93"
"300479405004055", "93"
"300479405004016", "93"
"300479405004056", "93"
"300479405004078", "93"
"300479405004077", "93"
"300479405004074", "93"
"300479405004071", "93"
"300479405004073", "93"
"300479405004072", "93"
"300479405004063", "93"
"300479405004060", "93"
"300479405004057", "93"
"300479405004015", "93"
"300479405004064", "93"
"300479405004059", "93"
"300479405004058", "93"
"300479405004014", "93"
"300479405004092", "93"
"300479405004084", "93"
"300479405004094", "93"
"300479405004110", "93"
"300479405004108", "93"
"300479405004097", "93"
"300479405004109", "93"
"300479405004107", "93"
"300479405004098", "93"
"300479405004066", "93"
"300479405002065", "93"
"300479405004067", "93"
"300479405002084", "93"
"300479405002083", "93"
"300479405002078", "93"
"300479405002089", "93"
"300479405002079", "93"
"300479405002075", "93"
"300479405002074", "93"
"300479405002073", "93"
"300479405002053", "93"
"300479405002041", "93"
"300479405002101", "93"
"300479405002102", "93"
"300479405002045", "93"
"300479405002104", "93"
"300479405002094", "93"
"300479405002103", "93"
"300479405002093", "93"
"300479405002092", "93"
"300479405002046", "93"
"300479405002105", "93"
"300479405002047", "93"
"300479405002028", "93"

"300479405002108", "93"
"300479405002026", "93"
"300479405002109", "93"
"300479405002023", "93"
"300479405002090", "93"
"300479405002091", "93"
"300479405002080", "93"
"300479405002081", "93"
"300479405002048", "93"
"300479405002071", "93"
"300479403014036", "12"
"300479403033224", "12"
"300479403033232", "12"
"300479403013163", "12"
"300479403033007", "12"
"300479403013161", "12"
"300479403013152", "12"
"300479403013158", "12"
"300479403013160", "12"
"300479403013164", "12"
"300479403013153", "12"
"300479403013159", "12"
"300479403013155", "12"
"300479403013162", "12"
"300479403013151", "12"
"300479403013174", "12"
"300479403013147", "12"
"300479403013177", "12"
"300479403013145", "12"
"300479403014140", "12"
"300479403033233", "12"
"300479403014138", "93"
"300479403014137", "93"
"300479403033006", "12"
"300479403033004", "12"
"300479403013156", "12"
"300479403033005", "12"
"300479403033000", "12"
"300479403013150", "12"
"300479403014098", "93"
"300479403033003", "12"
"300479403033002", "12"
"300479404002054", "15"
"300479404002040", "15"
"300479404002039", "15"
"300479404002038", "15"
"300479404002044", "15"
"300479404002034", "15"
"300479404002028", "15"
"300479404002035", "15"
"300479404002030", "15"
"300479404002031", "15"
"300479404002036", "15"
"300479404002019", "15"

"300479404002021", "15"
"300479404002029", "15"
"300479404002020", "15"
"300479404002014", "15"
"300479404002080", "15"
"300479404002084", "15"
"300479404002085", "15"
"300479404002086", "15"
"300479404002055", "15"
"300479404002017", "15"
"300479404001059", "93"
"300479404001002", "93"
"300479404001069", "93"
"300479404001000", "93"
"300479403033229", "93"
"300479403033223", "12"
"300479403033230", "93"
"300479403033239", "93"
"300479403033231", "12"
"300479403033236", "12"
"300479404001067", "15"
"300479404001124", "15"
"300479404001085", "15"
"300479404001084", "15"
"300479404001128", "15"
"300479404001125", "15"
"300479404001127", "15"
"300479404002088", "15"
"300479404002089", "15"
"300479404001126", "15"
"300479404002066", "15"
"300479404001083", "15"
"300479404001082", "15"
"300479404002067", "15"
"300479404001072", "15"
"300479404001079", "15"
"300479404001078", "15"
"300479404001074", "15"
"300479404001080", "15"
"300479404001077", "15"
"300479404001081", "15"
"300479404002068", "15"
"300479404002069", "15"
"300479404001075", "15"
"300479404001076", "15"
"300479404002070", "15"
"300479404002061", "15"
"300479404002062", "15"
"300479404002071", "15"
"300479404002072", "15"
"300479404002063", "15"
"300479404002073", "15"
"300479403013120", "12"
"300479403013068", "12"

"300479403013119", "12"
"300479403013069", "12"
"300479403013205", "12"
"300479403013186", "12"
"300479403013182", "12"
"300479403013185", "12"
"300479403013122", "12"
"300479403013114", "12"
"300479403013070", "12"
"300479403013071", "12"
"300479403013072", "12"
"300479403013117", "12"
"300479403013112", "12"
"300479403013073", "12"
"300479403013113", "12"
"300479403013105", "12"
"300479403013090", "12"
"300479403035088", "12"
"300479403035089", "12"
"300479403035074", "12"
"300479403035075", "12"
"300479403035062", "12"
"300479403035058", "12"
"300479403035061", "12"
"300479403035060", "12"
"300479403035059", "12"
"300479403013067", "12"
"300479403013065", "12"
"300479403013066", "12"
"300479403013060", "12"
"300479403013196", "12"
"300479403012052", "12"
"300479403012048", "12"
"300479403012089", "12"
"300479403012019", "12"
"300479403012047", "12"
"300479403013138", "12"
"300479403013197", "12"
"300479403013019", "12"
"300479403013198", "12"
"300479403013199", "12"
"300479403012049", "12"
"300479403012051", "12"
"300479403012050", "12"
"300479403012021", "12"
"300479403013027", "12"
"300479403013028", "12"
"300479403013010", "12"
"300479403013016", "12"
"300479403013029", "12"
"300479403013024", "12"
"300479403013025", "12"
"300479403013007", "12"
"300479403013008", "12"

"300479403013006", "12"
"300479403013001", "12"
"300479403013000", "12"
"300479403013009", "12"
"300479403013023", "12"
"300479403013005", "12"
"300479403012018", "12"
"300479403012020", "12"
"300479403013125", "12"
"300479403013126", "12"
"300479403013108", "12"
"300479403013103", "12"
"300479403013092", "12"
"300479403013093", "12"
"300479403013137", "12"
"300479403013179", "12"
"300479403013132", "12"
"300479403013134", "12"
"300479403013129", "12"
"300479403013128", "12"
"300479403013109", "12"
"300479403013110", "12"
"300479403013096", "12"
"300479403013094", "12"
"300479403013180", "12"
"300479403013098", "12"
"300479403013095", "12"
"300479403013097", "12"
"300479403013102", "12"
"300479403013087", "12"
"300479403013077", "12"
"300479403013088", "12"
"300479403012080", "12"
"300479403012079", "12"
"300479403013086", "12"
"300479403013191", "12"
"300479403013190", "12"
"300479403013078", "12"
"300479403012078", "12"
"300479403013056", "12"
"300479403014059", "12"
"300479403014058", "12"
"300479403014063", "12"
"300479403014061", "12"
"300479403014068", "12"
"300479403014099", "12"
"300479403014191", "12"
"300479403014062", "12"
"300479403014039", "12"
"300479403014037", "12"
"300479403014038", "12"
"300479403014034", "12"
"300479403014032", "12"
"300479403014027", "12"

"300479403014031", "12"
"300479403014025", "12"
"300479403014028", "12"
"300479403014047", "12"
"300479403014030", "12"
"300479403014048", "12"
"300479403014045", "12"
"300479403014046", "12"
"300479403014049", "12"
"300479403014026", "12"
"300479403014083", "12"
"300479403013166", "12"
"300479403014055", "12"
"300479403014044", "12"
"300479403014100", "93"
"300479403014054", "12"
"300479403014105", "12"
"300479403014104", "12"
"300479403013165", "12"
"300479403033001", "12"
"300479403013148", "12"
"300479403014141", "12"
"300479403014097", "12"
"300479403014091", "93"
"300479403014090", "93"
"300479403014094", "93"
"300479403014092", "93"
"300479403013144", "12"
"300479403013143", "12"
"300479403013140", "12"
"300479403013032", "12"
"300479403013031", "12"
"300479403013018", "12"
"300479403013026", "12"
"300479403013021", "12"
"300479403013020", "12"
"300479403013022", "12"
"300479403013017", "12"
"300479403013201", "12"
"300479403013200", "12"
"300479403013011", "12"
"300479403013013", "12"
"300479403013002", "12"
"300479403014033", "12"
"300479403014040", "12"
"300479403013015", "12"
"300479403013014", "12"
"300479403013012", "12"
"300479403013003", "12"
"300479403014042", "12"
"300479403013059", "12"
"300479403013050", "12"
"300479403013051", "12"
"300479403012087", "12"

"300479403035041", "12"
"300479403035042", "12"
"300479403035036", "12"
"300479403035033", "12"
"300479403035034", "12"
"300479403035035", "12"
"300479403035010", "12"
"300479403035006", "12"
"300479403035009", "12"
"300479403035008", "12"
"300479403035007", "12"
"300479403012084", "12"
"300479403012085", "12"
"300479403012067", "12"
"300479403012066", "12"
"300479403012065", "12"
"300479403012032", "12"
"300479403012064", "12"
"300479403013064", "12"
"300479403013063", "12"
"300479403013062", "12"
"300479403013058", "12"
"300479403012070", "12"
"300479403013074", "12"
"300479403013075", "12"
"300479403013061", "12"
"300479403013089", "12"
"300479403013076", "12"
"300479403013049", "12"
"300479403013057", "12"
"300479403012081", "12"
"300479403012069", "12"
"300479403012068", "12"
"300479403012063", "12"
"300479403012030", "12"
"300479403012029", "12"
"300479403012082", "12"
"300479403012071", "12"
"300479403012072", "12"
"300479403012073", "12"
"300479403012062", "12"
"300479403012038", "12"
"300479403012028", "12"
"300479403012040", "12"
"300479403012039", "12"
"300479403012027", "12"
"300479403013131", "12"
"300479403013133", "12"
"300479403013130", "12"
"300479403013135", "12"
"300479403013175", "12"
"300479403013123", "12"
"300479403013111", "12"
"300479403013124", "12"

"300479403013106", "12"
"300479403013107", "12"
"300479403013104", "12"
"300479403013091", "12"
"300479403013176", "12"
"300479403013127", "12"
"300479403013048", "12"
"300479403012076", "12"
"300479403012075", "12"
"300479403012074", "12"
"300479403012061", "12"
"300479403012008", "12"
"300479403012041", "12"
"300479403012025", "12"
"300479403012026", "12"
"300479403012077", "12"
"300479403012058", "12"
"300479403012059", "12"
"300479403012060", "12"
"300479403012057", "12"
"300479403012042", "12"
"300479403012024", "12"
"300479403012010", "12"
"300479403012011", "12"
"300479403013079", "12"
"300479403013085", "12"
"300479403013080", "12"
"300479403013055", "12"
"300479403012088", "12"
"300479403013054", "12"
"300479403013101", "12"
"300479403013082", "12"
"300479403013053", "12"
"300479403013047", "12"
"300479403013046", "12"
"300479403012056", "12"
"300479403012043", "12"
"300479403012023", "12"
"300479403013052", "12"
"300479403013192", "12"
"300479403013083", "12"
"300479403013193", "12"
"300479403012054", "12"
"300479403012055", "12"
"300479403013045", "12"
"300479403013044", "12"
"300479403013189", "12"
"300479403013039", "12"
"300479403013041", "12"
"300479403013042", "12"
"300479403013043", "12"
"300479403013038", "12"
"300479403013037", "12"
"300479403013035", "12"

"300479403013036", "12"
"300479403012053", "12"
"300479403012044", "12"
"300479403012022", "12"
"300479403012017", "12"
"300479403012083", "12"
"300479403012045", "12"
"300479403012046", "12"
"300479403012016", "12"
"300479403013195", "12"
"300479403013033", "12"
"300479403013202", "12"
"300479403013203", "12"
"300479403013034", "12"
"300479403013194", "12"
"300479403013204", "12"
"300479403014041", "12"
"300479403014035", "12"
"300479403014029", "12"
"300479403013030", "12"
"300479403014078", "12"
"300479403014077", "12"
"300479403014075", "12"
"300479403014076", "12"
"300479403014079", "12"
"300479403014080", "12"
"300479403014072", "12"
"300479403014073", "12"
"300479403014064", "12"
"300479403014069", "12"
"300479403014071", "12"
"300479403013004", "12"
"300479403014074", "12"
"300479403014066", "12"
"300479403014065", "12"
"300479403014043", "12"
"300479403013142", "12"
"300479403014082", "12"
"300479403014085", "12"
"300479403013141", "12"
"300479403014081", "12"
"300479403014067", "12"
"300479403014087", "93"
"300479403014084", "12"
"300479403014093", "93"
"300479403014060", "12"
"300479403014070", "12"
"300479403014057", "12"
"300479407001195", "93"
"300479407001204", "93"
"300479407001180", "93"
"300479407001197", "93"
"300479407001182", "93"
"300479407001194", "93"

"300479407001181", "93"
"300479407001179", "93"
"300479407001178", "93"
"300479407001166", "93"
"300479407001263", "93"
"300479407001168", "93"
"300479407001261", "93"
"300479407001262", "93"
"300479407001004", "93"
"300479407001169", "93"
"300479407001167", "93"
"300479407001243", "15"
"300479407001007", "93"
"300479406003129", "93"
"300479406003130", "93"
"300479406003131", "15"
"300479406003128", "93"
"300479406003012", "15"
"300479407001019", "93"
"300479407001260", "93"
"300479407001006", "93"
"300479406003134", "93"
"300479407001005", "93"
"300479406003133", "93"
"300479406003127", "93"
"300479406003132", "93"
"300470001001278", "15"
"300630018002522", "92"
"300630018002139", "92"
"300630018002161", "92"
"300630018002129", "92"
"300630018002082", "92"
"300630018002169", "92"
"300630018002087", "92"
"300630018002172", "92"
"300630018002109", "92"
"300630018002101", "92"
"300630018002446", "92"
"300630018002445", "92"
"300630018002089", "92"
"300630018002473", "92"
"300630018002489", "92"
"300630018002149", "92"
"300630018002472", "92"
"300630018002450", "92"
"300630018002195", "92"
"300630018002173", "92"
"300630018002191", "92"
"300630018002449", "92"
"300630018002123", "92"
"300630018002189", "92"
"300630018002188", "92"
"300630018002192", "92"
"300630018002177", "92"

"300630018002147", "92"
"300630018002137", "92"
"300630018002088", "92"
"300630018002120", "92"
"300470002002037", "12"
"300470002002043", "12"
"300470002002223", "12"
"300470002002226", "12"
"300470002002309", "12"
"300470002002239", "12"
"300470002002236", "12"
"300470002002237", "12"
"300470002002227", "12"
"300470002002225", "12"
"300470002002234", "12"
"300470002002233", "12"
"300470002002228", "12"
"300470002002238", "12"
"300470002002241", "12"
"300470002002243", "12"
"300470002002235", "12"
"300470002002230", "12"
"300470002002229", "12"
"300470002002052", "12"
"300470002002050", "12"
"300470002002231", "12"
"300290014001119", "11"
"300290014001118", "11"
"300290014001015", "11"
"300470002002232", "12"
"300470002002049", "12"
"300470002002048", "12"
"300290014001014", "11"
"300470002002038", "12"
"300479403034006", "12"
"300479403034100", "12"
"300479403011186", "12"
"300479403011171", "12"
"300479403011109", "12"
"300479403011175", "12"
"300479403011170", "12"
"300479403011172", "12"
"300479403011154", "12"
"300479403011210", "12"
"300479403011208", "12"
"300479403011209", "12"
"300479403011142", "12"
"300479403011042", "12"
"300479403011136", "12"
"300479403011213", "12"
"300479403011214", "12"
"300479403011153", "12"
"300479403011148", "12"
"300479403011151", "12"

"300479403011143", "12"
"300479403011215", "12"
"300479403011145", "12"
"300479403011140", "12"
"300479403011043", "12"
"300479403011037", "12"
"300479403011044", "12"
"300479403011195", "12"
"300479403011194", "12"
"300479403011038", "12"
"300479403011039", "12"
"300479403011065", "12"
"300479403011066", "12"
"300479403011040", "12"
"300479403011051", "12"
"300479403011059", "12"
"300479403011056", "12"
"300479403011057", "12"
"300479403011054", "12"
"300470002002034", "12"
"300470002002047", "12"
"300470002001089", "12"
"300479403011036", "12"
"300470002002292", "12"
"300479403011027", "12"
"300470002002293", "12"
"300479403011035", "12"
"300479403011055", "12"
"300479403011049", "12"
"300479403011058", "12"
"300479403011052", "12"
"300479403011034", "12"
"300470002002291", "12"
"300479403011026", "12"
"300479403011021", "12"
"300470002002286", "12"
"300470002002033", "12"
"300470002001102", "12"
"300470002001088", "12"
"300470002001101", "12"
"300470002002032", "12"
"300470002001084", "12"
"300290014001122", "10"
"300470002001087", "12"
"300470002001085", "12"
"300470002001086", "12"
"300290014003056", "11"
"300290014003047", "11"
"300290014001091", "11"
"300290014001115", "11"
"300290014001098", "11"
"300290014001110", "11"
"300290014001117", "11"
"300290014001099", "11"

"300290014001016", "11"
"300290014001105", "11"
"300290014001104", "11"
"300290014001081", "11"
"300290014001074", "11"
"300290014001078", "11"
"300290014001076", "11"
"300290014001080", "11"
"300290014001082", "11"
"300290014001079", "11"
"300290014001075", "11"
"300290014001020", "11"
"300290014001019", "11"
"300290014001106", "11"
"300290014001107", "11"
"300290014001109", "11"
"300290014001108", "11"
"300290014002085", "11"
"300290014001077", "11"
"300290014001021", "11"
"300290014002064", "11"
"300290014002047", "11"
"300290014002063", "11"
"300290014002044", "11"
"300290014002041", "11"
"300290014001120", "11"
"300290014002040", "11"
"300290014001004", "11"
"300290014001013", "11"
"300290014001012", "11"
"300290014001017", "11"
"300290014001018", "11"
"300290014001009", "11"
"300290014001006", "11"
"300290014001128", "11"
"300290014001007", "11"
"300290014001008", "11"
"300290014001129", "11"
"300290014001121", "11"
"300290014001003", "11"
"300290014002048", "11"
"300290014002056", "11"
"300290014002058", "11"
"300290014002057", "11"
"300290014002042", "11"
"300290014002054", "11"
"300290014002052", "11"
"300290014002053", "11"
"300290014002036", "11"
"300290014002059", "11"
"300290014002055", "11"
"300290014002043", "11"
"300290014002034", "11"
"300290014003118", "11"

"300290014003116", "11"
"300290014003117", "11"
"300290013012022", "11"
"300290013012015", "10"
"300290013012016", "10"
"300290013012023", "11"
"300290013012068", "11"
"300290014003037", "11"
"300290013012070", "11"
"300290013012013", "10"
"300290013012012", "10"
"300290013012010", "10"
"300290013012007", "10"
"300290013012002", "10"
"300290013012011", "10"
"300290013012058", "10"
"300290013012071", "10"
"300290013012056", "10"
"300290013012024", "11"
"300290013012009", "10"
"300290013023069", "10"
"300290014001011", "10"
"300470002001039", "10"
"300470002001040", "10"
"300470002001047", "10"
"300470002001031", "10"
"300470002001042", "10"
"300470002001044", "10"
"300470002001029", "10"
"300470002001034", "10"
"300470002001032", "10"
"300470002001035", "10"
"300290013012066", "10"
"300470002001045", "10"
"300290013012067", "10"
"300470002001041", "10"
"300290013012065", "10"
"300290013012030", "10"
"300290013012032", "10"
"300470002001043", "10"
"300470002001038", "10"
"300290013012064", "10"
"300290013012069", "10"
"300470002001100", "10"
"300470002001028", "10"
"300470002001054", "10"
"300470002001052", "10"
"300470002001046", "10"
"300470002001048", "10"
"300470002001050", "10"
"300470002001062", "10"
"300470002001055", "10"
"300470002001057", "10"
"300470002001059", "10"

"300470002001056", "10"
"300470002001098", "10"
"300290014001123", "10"
"300290014001124", "10"
"300470002001024", "10"
"300470002001021", "10"
"300470002001011", "10"
"300470002001001", "10"
"300470002001106", "10"
"300470002001020", "10"
"300470002001053", "10"
"300470002001004", "10"
"300290013011029", "10"
"300290013012044", "10"
"300290013011033", "10"
"300290013011026", "10"
"300290013011047", "10"
"300290013011019", "10"
"300290013011006", "10"
"300290013011007", "10"
"300290013011020", "10"
"300290013011009", "10"
"300290013012005", "10"
"300290013012057", "10"
"300290013012001", "10"
"300290013012036", "10"
"300290013012037", "10"
"300290013012074", "10"
"300290013012073", "10"
"300290013012072", "10"
"300290013012038", "10"
"300290013011011", "10"
"300290013012000", "10"
"300290013012042", "10"
"300290013011012", "10"
"300290013011008", "10"
"300290013012054", "10"
"300290013012052", "10"
"300290013012051", "10"
"300290013011034", "10"
"300290013011027", "10"
"300290013012046", "10"
"300290013011051", "10"
"300290013011049", "10"
"300290013011060", "10"
"300290013011046", "10"
"300290013011048", "10"
"300290013011045", "10"
"300290013012049", "10"
"300290013012045", "10"
"300290013011056", "10"
"300290013011035", "10"
"300290013011058", "10"
"300290013011057", "10"

"300290013011055", "10"
"300290013011052", "10"
"300290013011053", "10"
"300290013011059", "10"
"300290013011054", "10"
"300290013011043", "10"
"300290013011044", "10"
"300290013011041", "10"
"300290013011005", "10"
"300290013011004", "10"
"300290013011038", "10"
"300290013011042", "10"
"300290013011039", "10"
"300290013011003", "10"
"300290013011002", "10"
"300290013021126", "10"
"300290013021050", "10"
"300290013021127", "10"
"300290013021107", "10"
"300290013011040", "10"
"300290013011001", "10"
"300290013011000", "10"
"300290013021133", "10"
"300290014003030", "11"
"300290014003000", "11"
"300290014003002", "11"
"300290013023076", "10"
"300290013023039", "10"
"300290013023065", "10"
"300290013023064", "10"
"300290013023061", "10"
"300290013023033", "10"
"300290013023063", "10"
"300290013023066", "10"
"300290014003033", "11"
"300290014003032", "11"
"300290014003031", "11"
"300290013023068", "10"
"300290013023067", "10"
"300290013023073", "10"
"300290013023072", "10"
"300290013023062", "10"
"300290013023071", "10"
"300290013023077", "10"
"300290013023060", "10"
"300290013023059", "10"
"300290013023070", "10"
"300290013023057", "10"
"300290013023053", "10"
"300290013023058", "10"
"300290013023054", "10"
"300290013023047", "10"
"300290013023055", "10"
"300290013023056", "10"

"300470001001013", "10"
"300470001001012", "10"
"300470001001491", "10"
"300290013021047", "10"
"300290013021046", "10"
"300290013021041", "10"
"300290013021042", "10"
"300290013021044", "10"
"300470001001001", "10"
"300470001001010", "10"
"300470001001009", "10"
"300470001001011", "10"
"300290013021003", "10"
"300470001001007", "10"
"300290013021043", "10"
"300290013021031", "10"
"300290013021028", "10"
"300290013021027", "10"
"300290013021025", "10"
"300290013021002", "10"
"300290013021001", "10"
"300290013021000", "10"
"300290013022091", "10"
"300290013021118", "10"
"300290013021117", "10"
"300290013022094", "10"
"300290013021018", "10"
"300290013021019", "10"
"300290013022095", "10"
"300290013021033", "10"
"300290013021017", "10"
"300290013021020", "10"
"300290013021087", "10"
"300290013021088", "10"
"300290013021084", "10"
"300290013021086", "10"
"300290013021081", "10"
"300290013021083", "10"
"300290013021071", "10"
"300290013021064", "10"
"300290013021072", "10"
"300290013021080", "10"
"300290013021079", "10"
"300290013021078", "10"
"300290013021074", "10"
"300290013021067", "10"
"300290013021066", "10"
"300290013022099", "10"
"300290013022100", "10"
"300290013022062", "10"
"300290013021082", "10"
"300290013021077", "10"
"300290013021076", "10"
"300290013021075", "10"

"300290013022093", "10"
"300290013022059", "10"
"300290013021065", "10"
"300290013022101", "10"
"300290013022058", "10"
"300290013022060", "10"
"300290013022092", "10"
"300290013022054", "10"
"300290013022057", "10"
"300290013022061", "10"
"300290013022053", "10"
"300290013022077", "10"
"300290013022079", "10"
"300290013022081", "10"
"300290013022086", "10"
"300290013022078", "10"
"300290013022097", "10"
"300290013022080", "10"
"300290013022088", "10"
"300290013022083", "10"
"300290013022011", "10"
"300290013022084", "10"
"300290013022072", "10"
"300290013022070", "10"
"300290013022085", "10"
"300290013022041", "10"
"300290013022087", "10"
"300290013022040", "10"
"300290013022049", "10"
"300290013022039", "10"
"300290013022098", "10"
"300290013022042", "10"
"300290013022045", "10"
"300290013022044", "10"
"300290013022008", "10"
"300290013022043", "10"
"300290013022051", "10"
"300290013022069", "10"
"300290013022071", "10"
"300290013022010", "10"
"300290013022009", "10"
"300290013022007", "10"
"300479403011088", "12"
"300479403011085", "12"
"300479403011087", "12"
"300479403011097", "12"
"300479403011089", "12"
"300479403011077", "12"
"300479403011202", "12"
"300479403011079", "12"
"300479403011076", "12"
"300479403011191", "12"
"300479403011080", "12"
"300479403011045", "12"

"300479403011067", "12"
"300479403011061", "12"
"300479403011064", "12"
"300479403011192", "12"
"300479403011198", "12"
"300479403011193", "12"
"300479403011063", "12"
"300479403011062", "12"
"300479403011046", "12"
"300479403011048", "12"
"300479403011050", "12"
"300479403011190", "12"
"300479403011047", "12"
"300479403011007", "12"
"300479403011078", "12"
"300479403011075", "12"
"300479403011005", "12"
"300479403011068", "12"
"300479403011073", "12"
"300470001001274", "15"
"300479403011013", "12"
"300479403011031", "12"
"300479403011032", "12"
"300479403011029", "12"
"300479403011030", "12"
"300479403011018", "12"
"300479403011022", "12"
"300479403011020", "12"
"300470002002298", "12"
"300470002002299", "12"
"300470002002290", "12"
"300470002002301", "12"
"300470002002300", "12"
"300479403011019", "12"
"300479403011017", "12"
"300479403011016", "12"
"300479403011025", "12"
"300479403011024", "12"
"300470002002021", "12"
"300479403011023", "12"
"300470002002288", "12"
"300470002002287", "12"
"300470002002289", "12"
"300470002002023", "12"
"300470002002024", "12"
"300470002002025", "12"
"300470002002026", "12"
"300470002002022", "12"
"300470002002028", "12"
"300470002002029", "12"
"300470002002027", "12"
"300470002002011", "12"
"300479403011002", "12"
"300470002002019", "12"

"300479403011001", "12"
"300479403011204", "12"
"300470002002020", "12"
"300479403011006", "12"
"300479403011000", "12"
"300479403011003", "12"
"300470002002017", "12"
"300470002002005", "12"
"300470002002030", "12"
"300470002002012", "12"
"300470002002031", "12"
"300470002002010", "12"
"300470002001092", "12"
"300470002001093", "12"
"300470002001079", "12"
"300470002001083", "12"
"300470002001081", "12"
"300470002001082", "12"
"300470002002009", "12"
"300470002001090", "12"
"300470002001091", "12"
"300470002001075", "12"
"300470002001078", "12"
"300470002001077", "12"
"300470002001076", "12"
"300470002001074", "12"
"300470002001072", "12"
"300470002001073", "12"
"300470002001080", "12"
"300470002001009", "10"
"300470002001107", "10"
"300470002001003", "10"
"300470002001016", "10"
"300470002001006", "10"
"300470002001014", "10"
"300470002001022", "10"
"300470002002007", "12"
"300470002001071", "12"
"300470002001005", "10"
"300470001001105", "10"
"300470002002018", "12"
"300470002002016", "12"
"300470002002003", "12"
"300470002002015", "12"
"300470002002013", "12"
"300470002002014", "12"
"300470002002001", "12"
"300470001001284", "15"
"300470001001259", "10"
"300470002002004", "12"
"300470002002306", "12"
"300470002002008", "12"
"300470002002006", "12"
"300470002001096", "12"

"300470002001095", "12"
"300470002001069", "12"
"300470002002002", "12"
"300470002001070", "12"
"300470002002000", "12"
"300470002001094", "12"
"300470001001115", "10"
"300470001001109", "10"
"300470001001116", "10"
"300470001001260", "10"
"300470001001117", "10"
"300470001001118", "10"
"300470001001111", "10"
"300470001001110", "10"
"300470001001112", "10"
"300470001001129", "10"
"300470001001124", "10"
"300470001001126", "10"
"300470001001257", "10"
"300470001001127", "10"
"300470001001153", "10"
"300470001001154", "10"
"300470001001133", "10"
"300470001001135", "10"
"300470001001119", "10"
"300470001001155", "10"
"300470001001156", "10"
"300470001001158", "10"
"300470001001128", "10"
"300470001001179", "10"
"300470001001358", "15"
"300470001001352", "15"
"300470001001279", "15"
"300470001001271", "15"
"300470001001355", "15"
"300470001001353", "15"
"300470001001348", "15"
"300470001001350", "15"
"300470001001351", "15"
"300470001001345", "15"
"300470001001101", "10"
"300470001001100", "10"
"300470001001104", "10"
"300470001001103", "10"
"300470001001102", "10"
"300470001001114", "10"
"300470001001094", "10"
"300470001001096", "10"
"300470001001097", "10"
"300470001001095", "10"
"300470001001075", "10"
"300470001001083", "10"
"300470001001084", "10"
"300470001001082", "10"

"300470001001033", "10"
"300470001001091", "10"
"300470001001501", "10"
"300470001001092", "10"
"300470001001080", "10"
"300470001001079", "10"
"300470001001081", "10"
"300470001001148", "10"
"300470001001146", "10"
"300470001001147", "10"
"300470001001036", "10"
"300470001001074", "10"
"300470001001086", "10"
"300470001001085", "10"
"300470001001073", "10"
"300470001001032", "10"
"300470001001072", "10"
"300470001001071", "10"
"300470001001034", "10"
"300470001001035", "10"
"300470001001031", "10"
"300470001001070", "10"
"300470001001037", "10"
"300470001001038", "10"
"300470001001066", "10"
"300470001001064", "10"
"300470001001065", "10"
"300470001001494", "10"
"300470001001068", "10"
"300470001001056", "10"
"300470001001053", "10"
"300470001001067", "10"
"300470001001069", "10"
"300470001001046", "10"
"300470001001042", "10"
"300290013012047", "10"
"300290013012048", "10"
"300470002001012", "10"
"300470001001029", "10"
"300470001001492", "10"
"300470001001493", "10"
"300470001001030", "10"
"300290013011036", "10"
"300290013011050", "10"
"300290013013049", "10"
"300290013013004", "10"
"300290013013050", "10"
"300290013013053", "10"
"300290013013034", "10"
"300290013013052", "10"
"300290013013029", "10"
"300290013013001", "10"
"300290013013021", "10"
"300290013013022", "10"

"300290013013028", "10"
"300290013013020", "10"
"300290013013024", "10"
"300290013013000", "10"
"300290013021039", "10"
"300290013013044", "10"
"300290013013045", "10"
"300290013013019", "10"
"300290013013018", "10"
"300290013021026", "10"
"300290013021023", "10"
"300470001001093", "10"
"300470001001113", "10"
"300470001001087", "10"
"300470001001089", "10"
"300470001001090", "10"
"300470001001088", "10"
"300470001001140", "10"
"300470001001141", "10"
"300470001001076", "10"
"300470001001078", "10"
"300470001001159", "10"
"300470001001145", "10"
"300470001001077", "10"
"300470001001144", "10"
"300470001001142", "10"
"300470001001062", "10"
"300470001001052", "10"
"300470001001058", "10"
"300470001001055", "10"
"300470001001054", "10"
"300470001001043", "10"
"300470001001057", "10"
"300470001001003", "10"
"300470001001061", "10"
"300470001001059", "10"
"300470001001063", "10"
"300470001001143", "10"
"300470001001060", "10"
"300470001001008", "10"
"300470001001130", "10"
"300470001001131", "10"
"300470001001132", "10"
"300470001001134", "10"
"300470001001136", "10"
"300470001001149", "10"
"300470001001138", "10"
"300470001001137", "10"
"300470001001139", "10"
"300470001001005", "10"
"300470001001152", "10"
"300470001001151", "10"
"300470001001150", "10"
"300470001001006", "10"

"300470001001002", "10"
"300470001001004", "10"
"300470001001041", "10"
"300470001001040", "10"
"300470001001050", "10"
"300470001001014", "10"
"300290013021122", "10"
"300290013021124", "10"
"300290013021137", "10"
"300290013021054", "10"
"300290013021136", "10"
"300290013021057", "10"
"300290013021134", "10"
"300290013021052", "10"
"300290013021135", "10"
"300290013021095", "10"
"300290013021096", "10"
"300290013021097", "10"
"300290013021063", "10"
"300290013021061", "10"
"300290013021090", "10"
"300290013021058", "10"
"300290013021059", "10"
"300290013021056", "10"
"300290013021060", "10"
"300290013021055", "10"
"300290013021089", "10"
"300290013021069", "10"
"300290013021068", "10"
"300290013021070", "10"
"300290013021073", "10"
"300290013021049", "10"
"300290013021051", "10"
"300290013021053", "10"
"300290013021116", "10"
"300290013021130", "10"
"300290013021129", "10"
"300290013021085", "10"
"300479403034001", "12"
"300479403032199", "12"
"300479403032186", "12"
"300479403032411", "12"
"300479403032203", "12"
"300479403032204", "12"
"300479403032015", "12"
"300479403032004", "12"
"300479403032202", "12"
"300479403032195", "12"
"300479403032190", "12"
"300479403032191", "12"
"300479403032020", "12"
"300479403032189", "12"
"300479403032010", "12"
"300479403032193", "12"

"300479403032013", "12"
"300479403032021", "12"
"300479403032001", "12"
"300479403032192", "12"
"300479403032210", "12"
"300479403032212", "12"
"300479403032213", "12"
"300479403032211", "12"
"300479403032002", "12"
"300479403034088", "12"
"300479403034087", "12"
"300479403034086", "12"
"300479403032214", "12"
"300479403034085", "12"
"300479403034081", "12"
"300479403034093", "12"
"300479403034103", "12"
"300479403034057", "12"
"300479403034055", "12"
"300479403034062", "12"
"300479403034061", "12"
"300479403034047", "12"
"300479403034048", "12"
"300479403034035", "12"
"300479403034037", "12"
"300479403034038", "12"
"300479403034036", "12"
"300479403034034", "12"
"300479403034024", "12"
"300479403034015", "12"
"300479403034008", "12"
"300479403034027", "12"
"300479403034014", "12"
"300479403034016", "12"
"300479403034041", "12"
"300479403034040", "12"
"300479403034039", "12"
"300479403034065", "12"
"300479403034101", "12"
"300479403034042", "12"
"300479403034028", "12"
"300479403034094", "12"
"300479403034095", "12"
"300479403034023", "12"
"300479403034066", "12"
"300479403034063", "12"
"300479403034064", "12"
"300479403034099", "12"
"300479403034011", "12"
"300479403034097", "12"
"300479403034043", "12"
"300479403034067", "12"
"300479403032201", "12"
"300479403032200", "12"

"300479403032157", "12"
"300479403032159", "12"
"300479403032158", "12"
"300479403032151", "12"
"300479403032219", "12"
"300479403032222", "12"
"300479403032220", "12"
"300479403032221", "12"
"300479403032162", "12"
"300479403032161", "12"
"300479403032390", "12"
"300479403031000", "12"
"300479403031001", "12"
"300479403031194", "12"
"300479403032166", "12"
"300479403032164", "12"
"300479403032163", "12"
"300479403032165", "12"
"300479403032171", "12"
"300479403032017", "12"
"300479403032389", "12"
"300479403032007", "12"
"300479403032185", "12"
"300479403034044", "12"
"300479403034045", "12"
"300479403032168", "12"
"300479403032167", "12"
"300479403032005", "12"
"300479403032169", "12"
"300479403032173", "12"
"300479403032170", "12"
"300479403034046", "12"
"300479403032197", "12"
"300479403032179", "12"
"300479403032180", "12"
"300479403032172", "12"
"300479403032205", "12"
"300479403032209", "12"
"300479403032207", "12"
"300479403032182", "12"
"300479403032181", "12"
"300479403032024", "12"
"300479403032208", "12"
"300479403032196", "12"
"300479403032188", "12"
"300479403032183", "12"
"300479403032178", "12"
"300479403032177", "12"
"300479403032435", "12"
"300479403032008", "12"
"300479403032206", "12"
"300479403032176", "12"
"300479403032187", "12"
"300479403032184", "12"

"300479403032012", "12"
"300479403032022", "12"
"300479403032194", "12"
"300479403032175", "12"
"300470002002197", "12"
"300470002002193", "12"
"300470002002189", "12"
"300470002002191", "12"
"300470002002076", "12"
"300290014001087", "11"
"300470002002059", "12"
"300470002002065", "12"
"300470002002194", "12"
"300470002002058", "12"
"300470002002057", "12"
"300479403032018", "12"
"300479403032034", "12"
"300479403032027", "12"
"300479403032029", "12"
"300470002002203", "12"
"300470002002202", "12"
"300470002002200", "12"
"300479403032428", "12"
"300479403032429", "12"
"300479403032028", "12"
"300470002002265", "12"
"300470002002205", "12"
"300470002002267", "12"
"300470002002204", "12"
"300470002002266", "12"
"300470002002206", "12"
"300470002002256", "12"
"300470002002255", "12"
"300470002002257", "12"
"300470002002271", "12"
"300470002002262", "12"
"300479403034019", "12"
"300479403034022", "12"
"300479403034082", "12"
"300479403034083", "12"
"300479403034084", "12"
"300479403034096", "12"
"300479403032025", "12"
"300479403034033", "12"
"300479403034032", "12"
"300479403032011", "12"
"300479403032000", "12"
"300479403034009", "12"
"300479403034010", "12"
"300479403034021", "12"
"300479403034031", "12"
"300479403034030", "12"
"300479403032023", "12"
"300479403011041", "12"

"300479403011188", "12"
"300479403011122", "12"
"300479403011126", "12"
"300479403011207", "12"
"300479403011206", "12"
"300479403011147", "12"
"300479403011146", "12"
"300479403011135", "12"
"300479403011144", "12"
"300479403011137", "12"
"300479403011205", "12"
"300479403011141", "12"
"300479403011117", "12"
"300479403011139", "12"
"300479403032215", "12"
"300479403032148", "12"
"300479403032160", "12"
"300479403032155", "12"
"300479403032150", "12"
"300479403032156", "12"
"300479403032152", "12"
"300479403032149", "12"
"300479403032388", "12"
"300479403032139", "12"
"300479403032140", "12"
"300479403032142", "12"
"300479403032009", "12"
"300479403032006", "12"
"300479403032153", "12"
"300479403032154", "12"
"300479403032003", "12"
"300479403032014", "12"
"300479403032026", "12"
"300479403031107", "12"
"300479403031106", "12"
"300479403031109", "12"
"300479403031095", "12"
"300479403031110", "12"
"300479403031112", "12"
"300479403031017", "12"
"300479403031096", "12"
"300479403031010", "12"
"300479403031190", "12"
"300479403031007", "12"
"300479403031115", "12"
"300479403031005", "12"
"300479403031088", "12"
"300479403031202", "12"
"300479403031203", "12"
"300479403031087", "12"
"300479403031019", "12"
"300479403031091", "12"
"300479403031093", "12"
"300479403031094", "12"

"300479403031020", "12"
"300479403031018", "12"
"300479403031016", "12"
"300479403031085", "12"
"300479403031086", "12"
"300479403031028", "12"
"300479403031026", "12"
"300479403031024", "12"
"300479403031027", "12"
"300479403031021", "12"
"300479403031183", "12"
"300479403031184", "12"
"300479403031022", "12"
"300479403031185", "12"
"300479403031008", "12"
"300479403031193", "12"
"300479403031023", "12"
"300479403032217", "12"
"300479403031003", "12"
"300479403031012", "12"
"300479403031192", "12"
"300479403031191", "12"
"300479403032216", "12"
"300479403032218", "12"
"300470002002261", "12"
"300470002002269", "12"
"300470002002268", "12"
"300470002002258", "12"
"300470002002273", "12"
"300470002002259", "12"
"300470002002272", "12"
"300470002002044", "12"
"300470002002039", "12"
"300470002002045", "12"
"300470002002046", "12"
"300470002002214", "12"
"300470002002212", "12"
"300470002002190", "12"
"300470002002216", "12"
"300470002002210", "12"
"300470002002207", "12"
"300470002002209", "12"
"300470002002263", "12"
"300470002002208", "12"
"300470002002215", "12"
"300470002002253", "12"
"300470002002251", "12"
"300470002002252", "12"
"300470002002222", "12"
"300470002002195", "12"
"300470002002219", "12"
"300470002002056", "12"
"300290014001088", "11"
"300470002002055", "12"

"300470002002054", "12"
"300290014001086", "11"
"300470002002217", "12"
"300470002002218", "12"
"300470002002244", "12"
"300470002002245", "12"
"300470002002053", "12"
"300470002002051", "12"
"300470002002260", "12"
"300470002002211", "12"
"300470002002264", "12"
"300470002002274", "12"
"300470002002040", "12"
"300470002002213", "12"
"300470002002308", "12"
"300470002002224", "12"
"300470002002246", "12"
"300470002002220", "12"
"300470002002242", "12"
"300470002002254", "12"
"300470002002240", "12"
"300470002002247", "12"
"300470002002248", "12"
"300470002002302", "12"
"300470002002307", "12"
"300470002002041", "12"
"300470002002311", "12"
"300470002002042", "12"
"300470002002310", "12"
"300470002002221", "12"
"300470002002249", "12"
"300470002002250", "12"
"300470002002036", "12"
"300470002002035", "12"
"300290014003017", "11"
"300290012002092", "11"
"300290014003016", "11"
"300290014003015", "11"
"300290012002009", "11"
"300290012002015", "11"
"300290012002010", "11"
"300290012002016", "11"
"300290012002006", "11"
"300290012002011", "11"
"300290012002000", "11"
"300290014003127", "11"
"300290014003125", "11"
"300290014003122", "11"
"300290014003128", "11"
"300290014003120", "11"
"300290014003129", "11"
"300290014003062", "11"
"300290014003146", "11"
"300290014003137", "11"

"300290014003134", "11"
"300290014003140", "11"
"300290014003130", "11"
"300290014003138", "11"
"300290014003139", "11"
"300290014003121", "11"
"300290014003124", "11"
"300290014003052", "11"
"300290014003050", "11"
"300290014003051", "11"
"300290014003091", "11"
"300290014003049", "11"
"300290013021139", "10"
"300290013021111", "10"
"300290013021102", "10"
"300290013021110", "10"
"300290013021115", "10"
"300290013021114", "10"
"300290013021112", "10"
"300290013021100", "10"
"300290013021099", "10"
"300290013021091", "10"
"300290013021062", "10"
"300290013021092", "10"
"300290013022073", "10"
"300290013022074", "10"
"300290013022089", "10"
"300290013021138", "10"
"300290013021094", "10"
"300290013022075", "10"
"300290013022066", "10"
"300290013022065", "10"
"300290013022067", "10"
"300290013022063", "10"
"300290013022064", "10"
"300290013022068", "10"
"300290013021121", "10"
"300290013021104", "10"
"300290013021098", "10"
"300290013021120", "10"
"300290013021123", "10"
"300290013021125", "10"
"300290013021128", "10"
"300290013021108", "10"
"300290014002031", "11"
"300290014002051", "11"
"300290014002032", "11"
"300290014002035", "11"
"300290014002033", "11"
"300290014002001", "11"
"300290014002038", "11"
"300290014002039", "11"
"300290014002003", "11"
"300290014003083", "11"

"300290014003084", "11"
"300290014003082", "11"
"300290014003099", "11"
"300290014003126", "11"
"300290014002037", "11"
"300290014003144", "11"
"300290014003101", "11"
"300290014003087", "11"
"300290014003098", "11"
"300290014003088", "11"
"300290014003086", "11"
"300290014003104", "11"
"300290014003107", "11"
"300290014003106", "11"
"300290014003100", "11"
"300290014003097", "11"
"300290014003096", "11"
"300290014003085", "11"
"300290014003058", "11"
"300290014003048", "11"
"300290014003059", "11"
"300290014003057", "11"
"300290014001125", "11"
"300290014001043", "11"
"300290014001037", "11"
"300290014001033", "11"
"300290014001032", "11"
"300290014001071", "11"
"300290014001031", "11"
"300290014001030", "11"
"300290014002074", "11"
"300290014002082", "11"
"300290014002075", "11"
"300290014002080", "11"
"300290014002076", "11"
"300290014002077", "11"
"300290014001103", "11"
"300290014001100", "11"
"300290014001130", "11"
"300290014001096", "11"
"300290014001094", "11"
"300290014001095", "11"
"300290014001072", "11"
"300290014001093", "11"
"300290014001027", "11"
"300290014001101", "11"
"300290014001097", "11"
"300290014001102", "11"
"300290014001073", "11"
"300290014001023", "11"
"300290014001024", "11"
"300290014001028", "11"
"300290014001026", "11"
"300290014001029", "11"

"300290014001025", "11"
"300290014002046", "11"
"300290014001022", "11"
"300290014001127", "11"
"300290014002045", "11"
"300290014002023", "11"
"300290014002021", "11"
"300290014002025", "11"
"300290014002020", "11"
"300290014002017", "11"
"300290014002065", "11"
"300290014002019", "11"
"300290014002024", "11"
"300290014002018", "11"
"300290014002026", "11"
"300290014002004", "11"
"300290014003133", "11"
"300290014003132", "11"
"300290014003080", "11"
"300290014003081", "11"
"300290014002078", "11"
"300290014002027", "11"
"300290014002028", "11"
"300290014002002", "11"
"300290014002029", "11"
"300290014002000", "11"
"300290014002050", "11"
"300290014002049", "11"
"300290014002061", "11"
"300290014002062", "11"
"300290014002060", "11"
"300290014002030", "11"
"300290012003014", "10"
"300290012003017", "10"
"300290012003031", "10"
"300290012003012", "10"
"300290012003013", "10"
"300290012003009", "10"
"300290012004065", "9"
"300290012004028", "9"
"300290012004004", "9"
"300290012004066", "9"
"300290012003007", "10"
"300290012004000", "9"
"300290012003008", "10"
"300290012003006", "10"
"300290012003005", "10"
"300290012004010", "9"
"300290012004008", "9"
"300290007005002", "9"
"300290007005001", "9"
"300290007005000", "9"
"300290007004002", "9"
"300290007004001", "9"

"300290007004000", "9"
"300290007003042", "9"
"300290012004001", "9"
"300290012004011", "9"
"300290012004005", "9"
"300290007003028", "9"
"300290012004078", "9"
"300290007003024", "9"
"300290007003032", "9"
"300290012003010", "10"
"300290012003046", "9"
"300290012004072", "9"
"300290012001047", "11"
"300290012003068", "11"
"300290012002098", "11"
"300290012002002", "11"
"300290012002004", "11"
"300290012003069", "11"
"300290012003067", "9"
"300290012003063", "9"
"300290012002003", "11"
"300290012002001", "11"
"300290012003077", "10"
"300290012003043", "10"
"300290012003044", "9"
"300290012003038", "10"
"300290012003039", "10"
"300290012003034", "10"
"300290012003042", "10"
"300290012003040", "10"
"300290012003064", "9"
"300290012003045", "9"
"300290012004071", "9"
"300290012003028", "9"
"300290012004074", "9"
"300290012004031", "9"
"300290012004083", "9"
"300290012004030", "9"
"300290012003027", "9"
"300290012003041", "10"
"300290012003026", "9"
"300290012003025", "10"
"300290012004013", "9"
"300290007005014", "9"
"300290012004022", "9"
"300290012004032", "9"
"300290012004064", "9"
"300290012004026", "9"
"300290012004014", "9"
"300290012004027", "9"
"300290012004080", "9"
"300290012004025", "9"
"300290012004017", "9"
"300290012004015", "9"

"300290012004079", "9"
"300290012004016", "9"
"300290012004002", "9"
"300290012004077", "9"
"300290012004076", "9"
"300290012004081", "9"
"300290012004006", "9"
"300290012004020", "9"
"300290012004012", "9"
"300290012004009", "9"
"300290012004023", "9"
"300290007005010", "9"
"300290007005011", "9"
"300290007005012", "9"
"300290007005013", "9"
"300290007005008", "9"
"300290007005005", "9"
"300290007002012", "9"
"300290007002007", "9"
"300290007004009", "9"
"300290013012039", "10"
"300290013012019", "10"
"300290013012006", "10"
"300290013012043", "10"
"300290013012041", "10"
"300290013012075", "10"
"300290013012040", "10"
"300290013012026", "10"
"300290013012031", "10"
"300290013012025", "10"
"300290013012028", "10"
"300290013012053", "10"
"300290013012055", "10"
"300290013011030", "10"
"300290013011022", "10"
"300290013012029", "10"
"300290013011037", "10"
"300290013011023", "10"
"300290013011032", "10"
"300290013011031", "10"
"300290013011024", "10"
"300290013011016", "10"
"300290013011021", "10"
"300290013011014", "10"
"300290013011010", "10"
"300290013011015", "10"
"300290013011017", "10"
"300290013011013", "10"
"300290013011018", "10"
"300290013012027", "10"
"300290013011028", "10"
"300290013011025", "10"
"300470002001026", "10"
"300470002001010", "10"

"300470002001025", "10"
"300470002001007", "10"
"300470002001104", "10"
"300470002001049", "10"
"300470002001103", "10"
"300470002001033", "10"
"300470002001037", "10"
"300470002001030", "10"
"300470002001051", "10"
"300470002001027", "10"
"300470002001063", "10"
"300470002001064", "10"
"300470002001013", "10"
"300470002001067", "10"
"300470002001036", "10"
"300470002001066", "10"
"300470002001002", "10"
"300470002001017", "10"
"300470002001060", "10"
"300470002001065", "10"
"300470002001068", "10"
"300470002001061", "10"
"300470002001058", "10"
"300290013012050", "10"
"300470002001015", "10"
"300290014001000", "10"
"300290013012060", "10"
"300290013012063", "10"
"300290013012062", "10"
"300290013012061", "10"
"300470001001261", "15"
"300470001001316", "10"
"300470001001306", "15"
"300470001001310", "15"
"300470001001323", "15"
"300470001001322", "15"
"300470001001308", "15"
"300470001001314", "10"
"300470001001505", "10"
"300470001001248", "10"
"300470001001318", "15"
"300470001001321", "15"
"300470001001121", "10"
"300470001001122", "10"
"300470001001123", "10"
"300470001001254", "10"
"300470001001256", "10"
"300470001001255", "10"
"300470001001252", "10"
"300470001001315", "10"
"300470001001120", "10"
"300470001001163", "10"
"300470001001164", "10"
"300470001001161", "10"

"300470001001172", "10"
"300470001001125", "10"
"300470001001157", "10"
"300470001001174", "10"
"300470001001177", "10"
"300470001001173", "10"
"300470001001160", "10"
"300470001001176", "10"
"300470001001178", "10"
"300470001001506", "10"
"300470001001175", "10"
"300470001001253", "10"
"300470001001249", "10"
"300470001001247", "10"
"300470001001251", "10"
"300470001001246", "10"
"300470001001165", "10"
"300470001001166", "10"
"300470001001168", "10"
"300470001001162", "10"
"300470001001169", "10"
"300470001001170", "10"
"300470001001245", "10"
"300470001001250", "10"
"300470001001244", "10"
"300470001001486", "10"
"300470001001241", "10"
"300470001001198", "10"
"300470001001487", "10"
"300470001001488", "10"
"300470001001485", "10"
"300470001001484", "10"
"300470001001240", "10"
"300470001001199", "10"
"300470001001167", "10"
"300470001001192", "10"
"300470001001242", "10"
"300470001001243", "10"
"300470001001195", "10"
"300470001001200", "10"
"300290013021034", "10"
"300290013021024", "10"
"300290013021016", "10"
"300290013021015", "10"
"300290013022096", "10"
"300290013022056", "10"
"300290013022022", "10"
"300290013022055", "10"
"300290013022026", "10"
"300290013022028", "10"
"300290013022023", "10"
"300290013022102", "10"
"300290013022025", "10"
"300290013022024", "10"

"300290013021038", "10"
"300290013021035", "10"
"300290013021036", "10"
"300290013021037", "10"
"300290013021009", "10"
"300290013021011", "10"
"300290013021010", "10"
"300290013021012", "10"
"300290013021040", "10"
"300290013021007", "10"
"300290013021008", "10"
"300290013021014", "10"
"300290013021013", "10"
"300290013022030", "10"
"300290013022031", "10"
"300290013022035", "10"
"300290013022032", "10"
"300290013022034", "10"
"300290013013025", "10"
"300290013013040", "10"
"300470001001021", "10"
"300470001001023", "10"
"300470001001024", "10"
"300470001001017", "10"
"300470001001025", "10"
"300290013013036", "10"
"300290013013038", "10"
"300470001001047", "10"
"300470001001016", "10"
"300290013013048", "10"
"300470001001039", "10"
"300470001001045", "10"
"300470001001044", "10"
"300470001001051", "10"
"300470001001015", "10"
"300290013021048", "10"
"300470001001048", "10"
"300470001001049", "10"
"300290013013047", "10"
"300290013013041", "10"
"300290013013042", "10"
"300290013013037", "10"
"300290013013039", "10"
"300290013013043", "10"
"300290013021032", "10"
"300290013021029", "10"
"300290013021030", "10"
"300290013021045", "10"
"300290013013046", "10"
"300290013013026", "10"
"300290013013033", "10"
"300290013013015", "10"
"300290013013017", "10"
"300470001001026", "10"

"300470001001028", "10"
"300470001001027", "10"
"300470001001020", "10"
"300470001001019", "10"
"300290013013035", "10"
"300290013013051", "10"
"300290013013032", "10"
"300290013013031", "10"
"300290013013007", "10"
"300290013013005", "10"
"300290013013009", "10"
"300290013013011", "10"
"300290013013006", "10"
"300290013013003", "10"
"300290013013010", "10"
"300290013013014", "10"
"300290013013012", "10"
"300290013013002", "10"
"300290013013013", "10"
"300290013013016", "10"
"300290013013008", "10"
"300290013013023", "10"
"300290013013030", "10"
"300470001001098", "10"
"300470001001099", "10"
"300470001001022", "10"
"300470001001018", "10"
"300290013013027", "10"
"300630018002061", "92"
"300630018002013", "92"
"300630018002068", "92"
"300630018002028", "92"
"300630018002501", "92"
"300630018002503", "92"
"300630018002106", "92"
"300630018002100", "92"
"300630018002471", "92"
"300630018002470", "92"
"300630018002469", "92"
"300630018002223", "92"
"300630018002476", "92"
"300630018002230", "92"
"300630018002235", "92"
"300630018002231", "92"
"300630018002502", "92"
"300630018002467", "92"
"300630018002465", "92"
"300630018002468", "92"
"300630018002466", "92"
"300630018002429", "92"
"300630018002424", "92"
"300630018002425", "92"
"300630018002426", "92"
"300630018002236", "92"

"300630018002237", "92"
"300630018002043", "92"
"300630018002490", "92"
"300630018002071", "92"
"300630018002455", "92"
"300630018002456", "92"
"300630018002378", "92"
"300630018002364", "92"
"300630018002380", "92"
"300630018002341", "92"
"300630018002346", "92"
"300630018002345", "92"
"300630018002347", "92"
"300630018002268", "92"
"300630018002253", "92"
"300630018002323", "92"
"300630018002427", "92"
"300630018002428", "92"
"300630018002325", "92"
"300630018002285", "92"
"300630018002286", "92"
"300630018002262", "92"
"300630018002072", "92"
"300630018002326", "92"
"300630018002324", "92"
"300630018002321", "92"
"300630018002335", "92"
"300630018002320", "92"
"300630018002327", "92"
"300630018002351", "92"
"300630018002334", "92"
"300630018002352", "92"
"300630018002314", "92"
"300630018002330", "92"
"300630018002331", "92"
"300630018002318", "92"
"300630018002311", "92"
"300630018002319", "92"
"300630018002322", "92"
"300630018002011", "92"
"300630018002053", "92"
"300630018002022", "92"
"300630018002009", "92"
"300630018002055", "92"
"300630018002508", "92"
"300630018002052", "92"
"300630018002509", "92"
"300630018002518", "92"
"300630018002516", "92"
"300630018002517", "92"
"300630018002021", "92"
"300630018002070", "92"
"300630018002510", "92"
"300630018002511", "92"

"300630018002050", "92"
"300630018002500", "92"
"300630018002499", "92"
"300630018002067", "92"
"300630018002051", "92"
"300630018002535", "92"
"300630018002030", "92"
"300630018002045", "92"
"300630018002313", "92"
"300630018002312", "92"
"300630018002307", "92"
"300630018002338", "92"
"300630018002337", "92"
"300630018002315", "92"
"300630018002417", "92"
"300630018002308", "92"
"300630018002383", "92"
"300630018002381", "92"
"300630018002366", "92"
"300630018002377", "92"
"300630018002357", "92"
"300630018002291", "92"
"300630018002296", "92"
"300630018002297", "92"
"300630018002360", "92"
"300630018002292", "92"
"300630018002358", "92"
"300630018002359", "92"
"300630018002304", "92"
"300630018002305", "92"
"300630018002371", "92"
"300630018002355", "92"
"300630018002356", "92"
"300630018002372", "92"
"300630018002361", "92"
"300630018002354", "92"
"300630018002348", "92"
"300630018002299", "92"
"300630018002303", "92"
"300630018002302", "92"
"300630018002306", "92"
"300630018002339", "92"
"300630018002336", "92"
"300630018002365", "92"
"300630018002349", "92"
"300630018002362", "92"
"300630018002350", "92"
"300630018002363", "92"
"300630018002183", "92"
"300630018002496", "92"
"300630018002498", "92"
"300630018002497", "92"
"300630018002205", "92"
"300630018002211", "92"

"300630018002215", "92"
"300630018002178", "92"
"300630018002187", "92"
"300630018002212", "92"
"300630018002179", "92"
"300630018002209", "92"
"300630018002199", "92"
"300630018002203", "92"
"300630018002039", "92"
"300630018002046", "92"
"300630018002244", "92"
"300630018002245", "92"
"300630018002519", "92"
"300630018002243", "92"
"300630018002225", "92"
"300630018002210", "92"
"300630018002214", "92"
"300630018002207", "92"
"300630018002204", "92"
"300630018002208", "92"
"300630018002224", "92"
"300630018002213", "92"
"300630018002220", "92"
"300630018002217", "92"
"300630018002206", "92"
"300630018002218", "92"
"300290001002657", "10"
"300290001002607", "10"
"300290001002656", "10"
"300290001002644", "10"
"300290001002613", "10"
"300290001002658", "10"
"300290001002612", "10"
"300290001002645", "10"
"300290001002646", "10"
"300290001002729", "15"
"300290001002659", "15"
"300290001002772", "10"
"300290001002724", "15"
"300290001002705", "15"
"300290001002685", "15"
"300290001002732", "15"
"300290001002727", "15"
"300290001002747", "15"
"300290001002703", "15"
"300290001002655", "10"
"300290001002640", "10"
"300290001002641", "10"
"300290001002642", "10"
"300290001002755", "15"
"300290001002753", "10"
"300290001002643", "10"
"300290001002754", "10"
"300290001002660", "15"

"300290001002647", "10"
"300290001002648", "10"
"300290001002633", "10"
"300290001002649", "10"
"300290001002119", "15"
"300290001002123", "15"
"300290001002561", "15"
"300290001002651", "15"
"300290001002652", "15"
"300290001002654", "15"
"300290001002136", "15"
"300290001002089", "15"
"300290001002090", "15"
"300290001002653", "15"
"300290001002092", "15"
"300290001002103", "15"
"300290001002059", "15"
"300290001002105", "15"
"300290001002104", "15"
"300290001002130", "15"
"300290001002714", "15"
"300290001002692", "15"
"300290001002746", "15"
"300290001002745", "15"
"300290001002683", "15"
"300290001002748", "15"
"300290001002704", "15"
"300290001002723", "15"
"300290001002752", "15"
"300290001002751", "15"
"300290001002740", "15"
"300290001002764", "15"
"300290001002044", "15"
"300290001002700", "15"
"300290001002760", "15"
"300290001002741", "15"
"300290006012034", "6"
"300290006012035", "6"
"300290004012054", "6"
"300290004012071", "6"
"300290004012070", "6"
"300290004012069", "6"
"300290006012024", "4"
"300290004012055", "6"
"300290004012066", "6"
"300290004012056", "6"
"300290004012053", "6"
"300290004012059", "6"
"300290004012065", "6"
"300290004012047", "6"
"300290004012063", "6"
"300290004012057", "6"
"300290004012045", "6"
"300290004012041", "6"

"300290004012043", "6"
"300290004012060", "6"
"300290006012008", "4"
"300290004011051", "4"
"300290017006095", "6"
"300290017006094", "6"
"300290004021057", "6"
"300290004021040", "6"
"300290017006092", "6"
"300290017006061", "6"
"300290004021039", "6"
"300290017006093", "6"
"300290004021041", "5"
"300290004021066", "5"
"300290004013015", "5"
"300290003002021", "5"
"300290004011014", "5"
"300290004011009", "5"
"300290004011010", "5"
"300290004013014", "5"
"300290003002020", "5"
"300290004011012", "5"
"300290003002019", "5"
"300290004011011", "5"
"300290004011008", "5"
"300290003001100", "5"
"300290003001097", "5"
"300290003001096", "5"
"300290003001098", "5"
"300290003001099", "5"
"300290003001107", "5"
"300290003001136", "5"
"300290003001137", "5"
"300290003001144", "5"
"300290003001095", "5"
"300290003001011", "5"
"300290003001027", "5"
"300290003001047", "5"
"300290003001138", "5"
"300290003001034", "5"
"300290003001108", "5"
"300290003002052", "5"
"300290003001017", "5"
"300290003002051", "5"
"300290003003006", "5"
"300290003001109", "5"
"300290001002245", "3"
"300290001002241", "3"
"300290001002215", "3"
"300290001002216", "3"
"300290001003936", "3"
"300290001003937", "3"
"300290003001002", "3"
"300290001003935", "3"

"300290001003271", "3"
"300290001003284", "3"
"300290001003280", "3"
"300290001003279", "3"
"300290001003287", "3"
"300290001003786", "3"
"300290001003784", "3"
"300290001003785", "3"
"300290001003282", "3"
"300290001003938", "3"
"300290001003914", "3"
"300290001003939", "3"
"300290001003913", "3"
"300290001003783", "3"
"300290001003915", "3"
"300290001003912", "3"
"300290001003787", "3"
"300290001003941", "3"
"300290001003788", "3"
"300290001003942", "3"
"300290001003943", "3"
"300290001003268", "3"
"300290001003789", "3"
"300290001003265", "3"
"300290001003790", "3"
"300290001003800", "3"
"300290001003289", "3"
"300290001003273", "3"
"300290001003954", "3"
"300290001003953", "3"
"300290001003269", "3"
"300290001003251", "3"
"300290001003258", "3"
"300290001003236", "3"
"300290001003237", "3"
"300290001003254", "3"
"300290001003257", "3"
"300290001003956", "3"
"300290001003957", "3"
"300290001003225", "3"
"300290001003241", "3"
"300290001003228", "3"
"300290001003250", "3"
"300290001003244", "3"
"300290001003240", "3"
"300290001003226", "3"
"300290001003227", "3"
"300290001003007", "3"
"300290001003243", "3"
"300290001003247", "3"
"300290001003922", "3"
"300290001003264", "3"
"300290001003249", "3"
"300290001003260", "3"

"300290001003261","3"
"300290001003262","3"
"300290006023007","4"
"300290006023010","4"
"300290006013081","4"
"300290006013083","4"
"300290006012025","4"
"300290006013037","4"
"300290006013082","4"
"300290006012020","4"
"300290006012014","4"
"300290006013087","4"
"300290006013034","4"
"300290006012021","4"
"300290006013086","4"
"300290006012104","4"
"300290006012013","4"
"300290006012016","4"
"300290006013035","4"
"300290006013046","4"
"300290006012017","4"
"300290006013026","4"
"300290006013031","4"
"300290006013038","4"
"300290006013027","4"
"300290006012015","4"
"300290006012018","4"
"300290006013028","4"
"300290006012003","4"
"300290006012005","4"
"300290006012007","4"
"300290006012012","4"
"300290006012011","4"
"300290006013029","4"
"300290006013007","4"
"300290006013011","4"
"300290006013004","4"
"300290006012010","4"
"300290006013005","4"
"300290006013006","4"
"300290006013001","4"
"300290006013003","4"
"300290006013000","4"
"300290006013025","4"
"300290006013024","4"
"300290006013008","4"
"300290006013002","4"
"300290006013009","4"
"300290002013048","4"
"300290006012004","4"
"300290006012002","4"
"300290004012039","4"
"300290004012037","4"
"300290004011056","4"

"300290004012038", "4"
"300290004011052", "4"
"300290004011042", "4"
"300290004011039", "4"
"300290006012006", "4"
"300290006012009", "4"
"300290006012001", "4"
"300290004012051", "4"
"300290004011057", "4"
"300290006012000", "4"
"300290004011055", "4"
"300290004011041", "4"
"300290001003777", "3"
"300290001003780", "3"
"300290001003274", "3"
"300290001003778", "3"
"300290001003278", "3"
"300290001003288", "3"
"300290001003155", "3"
"300290001003950", "3"
"300290001003283", "3"
"300290001003170", "3"
"300290001003290", "3"
"300290001003156", "3"
"300290001003165", "3"
"300290001003162", "3"
"300290001003291", "3"
"300290001003168", "3"
"300290001003167", "3"
"300290001003163", "3"
"300290001003158", "3"
"300290001003164", "3"
"300290001003166", "3"
"300290001003275", "3"
"300290001003285", "3"
"300290001003270", "3"
"300290001003171", "3"
"300290001003161", "3"
"300290001003256", "3"
"300290001003173", "3"
"300290001003955", "3"
"300290001003255", "3"
"300290001003172", "3"
"300290001003160", "3"
"300290004014037", "5"
"300290004011027", "5"
"300290004012000", "5"
"300290004012036", "4"
"300290004012040", "4"
"300290004012035", "4"
"300290004011050", "5"
"300290004011046", "5"
"300290004011043", "4"
"300290004011049", "4"

"300290004011044", "4"
"300290004011047", "5"
"300290004011033", "5"
"300290004011025", "5"
"300290004011026", "5"
"300290004011019", "5"
"300290004011028", "5"
"300290004011017", "5"
"300290004011018", "5"
"300290004011016", "5"
"300290004011015", "5"
"300290004014035", "5"
"300290004013038", "5"
"300290004013043", "5"
"300290004013037", "5"
"300290004013034", "5"
"300290004013035", "5"
"300290004013003", "5"
"300290004013036", "5"
"300290004013000", "5"
"300290004013016", "5"
"300290004011013", "5"
"300290001003833", "3"
"300290001003884", "3"
"300290001003886", "3"
"300290001003885", "3"
"300290001003838", "3"
"300290001003835", "3"
"300290001003234", "3"
"300290001003232", "3"
"300290001003958", "3"
"300290001003229", "3"
"300290001003202", "3"
"300290001003206", "3"
"300290001003224", "3"
"300290001003050", "3"
"300290001003023", "3"
"300290001003239", "3"
"300290001003048", "3"
"300290001003041", "3"
"300290001003059", "3"
"300290001003051", "3"
"300290001003008", "3"
"300290001003043", "3"
"300290001003031", "3"
"300290001003014", "3"
"300290001003037", "3"
"300290001003026", "3"
"300290001003002", "3"
"300290001003017", "3"
"300290001003218", "3"
"300290001003219", "3"
"300290001003070", "3"
"300290001003221", "3"

"300290001003068", "3"
"300290001003069", "3"
"300290001003067", "3"
"300290001003063", "3"
"300290001003024", "3"
"300290001003013", "3"
"300290001003061", "3"
"300290001003010", "3"
"300290001003034", "3"
"300290001003032", "3"
"300290001003003", "3"
"300290001003046", "3"
"300290001003005", "3"
"300290001003053", "3"
"300290001003016", "3"
"300290001003054", "3"
"300290001003062", "3"
"300290001003038", "3"
"300290001003018", "3"
"300290001003020", "3"
"300290001003000", "3"
"300290001003047", "3"
"300290001003019", "3"
"300290001003033", "3"
"300290001003015", "3"
"300290001003009", "3"
"300290001003060", "3"
"300290001003044", "3"
"300290001003064", "3"
"300290001003045", "3"
"300290001003049", "3"
"300290001003022", "3"
"300290001003185", "3"
"300290001003188", "3"
"300290001003087", "3"
"300290001003159", "3"
"300290001003175", "3"
"300290001003980", "3"
"300290001003965", "3"
"300290001003964", "3"
"300290001003966", "3"
"300290001003203", "3"
"300290001003235", "3"
"300290001003233", "3"
"300290001003231", "3"
"300290001003230", "3"
"300290001003201", "3"
"300290001003204", "3"
"300290001003222", "3"
"300290001003210", "3"
"300290001003963", "3"
"300290001003207", "3"
"300290001003212", "3"
"300290001003998", "3"

"300290001003205", "3"
"300290001003186", "3"
"300290001003217", "3"
"300290001003209", "3"
"300290001003208", "3"
"300290001003189", "3"
"300290001003997", "3"
"300290001003196", "3"
"300290001003192", "3"
"300290001003214", "3"
"300290006012023", "4"
"300290006012022", "4"
"300290006012039", "6"
"300290006012041", "6"
"300290006012042", "6"
"300290004021046", "6"
"300290006012040", "6"
"300290006012072", "6"
"300290006012036", "6"
"300290004021059", "6"
"300290004021060", "6"
"300290004012052", "6"
"300290004012061", "6"
"300290004021048", "6"
"300290004021018", "6"
"300290004021058", "6"
"300290004021076", "6"
"300290004021077", "6"
"300290004021047", "6"
"300290004021049", "6"
"300290004021061", "6"
"300290004021050", "6"
"300290004012058", "6"
"300290004012062", "6"
"300290004012044", "6"
"300290004012046", "6"
"300290004012064", "6"
"300290004012068", "6"
"300290004012042", "6"
"300290004012067", "6"
"300290006012032", "6"
"300290006012033", "6"
"300290003001083", "3"
"300290002011128", "3"
"300290003001080", "3"
"300290003001079", "3"
"300290003002029", "5"
"300290003002030", "5"
"300290003001039", "5"
"300290003001021", "5"
"300290003001062", "5"
"300290003001063", "3"
"300290003001064", "3"
"300290003001024", "5"

"300290003001010", "5"
"300290003001118", "5"
"300290003001087", "3"
"300290003001065", "3"
"300290003001015", "5"
"300290003001090", "5"
"300290003001066", "3"
"300290003001069", "3"
"300290003001081", "3"
"300290003001072", "3"
"300290003001076", "3"
"300290003001077", "3"
"300290003001073", "3"
"300290003001067", "3"
"300290003001075", "3"
"300290003001074", "3"
"300290003001007", "5"
"300290003001003", "3"
"300290003001004", "3"
"300290003001068", "3"
"300290003002003", "5"
"300290003002022", "5"
"300290003002000", "5"
"300290003002015", "5"
"300290003001122", "5"
"300290003001012", "5"
"300290003001023", "5"
"300290003002014", "5"
"300290003001033", "5"
"300290003001008", "5"
"300290003001134", "5"
"300290003001035", "5"
"300290003001026", "5"
"300290001003626", "6"
"300290001003501", "6"
"300290001003493", "6"
"300290001003492", "6"
"300290001003495", "6"
"300290001003702", "6"
"300290001003494", "6"
"300290001003491", "6"
"300290001003723", "6"
"300290001003500", "6"
"300290001003481", "6"
"300290001003721", "6"
"300290001003724", "6"
"300290001003725", "6"
"300290001003726", "6"
"300290001003746", "6"
"300290001003454", "6"
"300290001003457", "6"
"300290001003479", "6"
"300290002031002", "3"
"300290002031000", "3"

"300290002031086", "4"
"300290002022054", "4"
"300290002022021", "4"
"300290004011054", "4"
"300290004011053", "4"
"300290004011045", "5"
"300290004011048", "5"
"300290004011034", "4"
"300290004011021", "5"
"300290004011022", "5"
"300290004011020", "5"
"300290004011023", "5"
"300290004011024", "5"
"300290004011035", "4"
"300290004011037", "4"
"300290004011036", "5"
"300290004011005", "5"
"300290004011007", "5"
"300290003002017", "5"
"300290003002018", "5"
"300290003002016", "5"
"300290004011006", "5"
"300290003002023", "5"
"300290003002026", "5"
"300290003002002", "5"
"300290003002061", "5"
"300290003002027", "5"
"300290003002053", "5"
"300290003002024", "5"
"300290003002025", "5"
"300290003001086", "3"
"300290001003296", "3"
"300290001003952", "3"
"300290001003959", "3"
"300290001003945", "3"
"300290001003948", "3"
"300290001003944", "3"
"300290001003772", "3"
"300290001003294", "3"
"300290001003767", "3"
"300290001003276", "3"
"300290001003763", "3"
"300290001003764", "3"
"300290001003766", "3"
"300290001003768", "3"
"300290001003765", "3"
"300290001003281", "3"
"300290001003272", "3"
"300290003001084", "3"
"300290001003782", "3"
"300290001003947", "3"
"300290003001147", "3"
"300290003001085", "3"
"300290001003773", "3"

"300290001003779", "3"
"300290001003781", "3"
"300290001003774", "3"
"300290001003981", "3"
"300290001003277", "3"
"300290001003286", "3"
"300290001003776", "3"
"300290001003775", "3"
"300290003002046", "5"
"300290003002044", "5"
"300290003002040", "5"
"300290003002045", "5"
"300290003002054", "5"
"300290003001124", "5"
"300290003002043", "5"
"300290003001140", "5"
"300290003001025", "5"
"300290003001143", "5"
"300290003001142", "5"
"300290003001036", "5"
"300290003001013", "5"
"300290003001089", "5"
"300290003001009", "5"
"300290003001016", "5"
"300290003001139", "5"
"300290003001018", "5"
"300290003001141", "5"
"300290003001020", "5"
"300290003001014", "5"
"300290003001044", "5"
"300290003001123", "5"
"300290003001120", "5"
"300290003001121", "5"
"300290003001045", "5"
"300290003001088", "5"
"300290003002010", "5"
"300290003002011", "5"
"300290003002039", "5"
"300290003002006", "5"
"300290003002001", "5"
"300530004001107", "2"
"300290001003140", "3"
"300290001003098", "3"
"300290001003122", "3"
"300290001003129", "3"
"300290001003106", "3"
"300290001003097", "3"
"300290001003116", "3"
"300290001003085", "3"
"300290001003987", "3"
"300290001003101", "3"
"300290001003986", "3"
"300290001003124", "3"
"300290001003123", "3"

"300290001003091","3"
"300290001003104","3"
"300290001003982","3"
"300290001003095","3"
"300290001003136","3"
"300290001003080","3"
"300290001003139","3"
"300290001003137","3"
"300290001003138","3"
"300290001003131","3"
"300290001003125","3"
"300290001003107","3"
"300290001003117","3"
"300290001003126","3"
"300290001003082","3"
"300290001003100","3"
"300290001003113","3"
"300290001003121","3"
"300530004001252","2"
"300530004001070","2"
"300530004001069","2"
"300530004001715","2"
"300530004001063","2"
"300530004001083","2"
"300530004001248","2"
"300530004001251","2"
"300530004001249","2"
"300530004001250","2"
"300530004001244","2"
"300530004001245","2"
"300530004001219","2"
"300530004001029","2"
"300530004001030","2"
"300530004001052","2"
"300530004001031","2"
"300530004001404","2"
"300530004001407","2"
"300530004001406","2"
"300530004001671","2"
"300530004001354","2"
"300530004001353","2"
"300530004001356","2"
"300530004001355","2"
"300530004001385","2"
"300530004001368","2"
"300530004001398","2"
"300530004001402","2"
"300530004001352","2"
"300530004001351","2"
"300530004001350","2"
"300530004003599","2"
"300530004003774","2"
"300530004003645","2"
"300530004003644","2"

"300530004003643", "2"
"300530004003926", "2"
"300530004003925", "2"
"300530004003649", "2"
"300530004003646", "2"
"300530004003650", "2"
"300530004003648", "2"
"300530004003651", "2"
"300530004003600", "2"
"300530004003602", "2"
"300530004003607", "2"
"300530004003655", "2"
"300530004003658", "2"
"300530004003955", "2"
"300530004003943", "2"
"300530004003604", "2"
"300530004003944", "2"
"300530004003953", "2"
"300530004003954", "2"
"300530004003949", "2"
"300530004003535", "2"
"300530004003945", "2"
"300530004003613", "2"
"300530004003611", "2"
"300530004003615", "2"
"300530004003605", "2"
"300530004003603", "2"
"300530004003928", "2"
"300290001003578", "6"
"300290001003582", "6"
"300290001003571", "6"
"300530004003891", "2"
"300530004003886", "2"
"300530004003908", "2"
"300530004003888", "2"
"300530004003907", "2"
"300530004003906", "2"
"300290001003583", "6"
"300290001003609", "6"
"300530004003909", "2"
"300290001003614", "6"
"300290001003613", "6"
"300290001003611", "6"
"300290001003587", "6"
"300290001003584", "6"
"300290001003610", "6"
"300290001003612", "6"
"300290001003693", "6"
"300290001003585", "6"
"300290001003606", "6"
"300290001003588", "6"
"300290001003586", "6"
"300530003001627", "2"
"300530003001694", "2"

"300530003001693", "2"
"300530003001700", "2"
"300530003001691", "2"
"300530003001556", "2"
"300530003001025", "2"
"300530003001701", "2"
"300530004003427", "2"
"300530004001286", "2"
"300530004001283", "2"
"300530004001282", "2"
"300530004001397", "2"
"300530004001281", "2"
"300530004001285", "2"
"300530004001687", "2"
"300530004001259", "2"
"300530004001688", "2"
"300530004001269", "2"
"300530004001262", "2"
"300530004001280", "2"
"300530004001270", "2"
"300530004001364", "2"
"300530004001271", "2"
"300530004001276", "2"
"300530004001277", "2"
"300530004001684", "2"
"300530004001279", "2"
"300530004001683", "2"
"300530004001272", "2"
"300530004001685", "2"
"300530004001273", "2"
"300530004001682", "2"
"300530004001681", "2"
"300530004001423", "2"
"300530004001422", "2"
"300530004001418", "2"
"300530004001416", "2"
"300530004001417", "2"
"300530004001413", "2"
"300530004001211", "2"
"300530004001019", "2"
"300530004001214", "2"
"300530004001213", "2"
"300530004001056", "2"
"300530004001042", "2"
"300530004003469", "2"
"300530004003470", "2"
"300530004003422", "2"
"300530004003425", "2"
"300530004001543", "2"
"300530004003418", "2"
"300530004003421", "2"
"300530004003419", "2"
"300530004001415", "2"
"300530004003424", "2"

"300530004003415", "2"
"300530004003416", "2"
"300530004003434", "2"
"300530004003420", "2"
"300530004001542", "2"
"300530004001420", "2"
"300530004001414", "2"
"300530004003423", "2"
"300530004003436", "2"
"300530004003433", "2"
"300530004003438", "2"
"300530004003435", "2"
"300530004003437", "2"
"300530004003439", "2"
"300530004003440", "2"
"300530004001410", "2"
"300530004001467", "2"
"300530004001468", "2"
"300530004001470", "2"
"300530004001339", "2"
"300290001003438", "6"
"300290001003399", "6"
"300290001003396", "6"
"300290001003398", "6"
"300290001003749", "6"
"300290001003324", "6"
"300530004001337", "2"
"300530004001453", "2"
"300530004001452", "2"
"300530004001462", "2"
"300530004001463", "2"
"300530004001327", "2"
"300530004001336", "2"
"300530004001338", "2"
"300530004001464", "2"
"300290001003697", "6"
"300290001003520", "6"
"300290001003511", "6"
"300290001003510", "6"
"300290001003507", "6"
"300290001003576", "6"
"300290001003517", "6"
"300290001003508", "6"
"300290001003509", "6"
"300290001003513", "6"
"300290001003750", "6"
"300290001003394", "6"
"300290001003393", "6"
"300530004001328", "2"
"300530004001315", "2"
"300530004001324", "2"
"300530004001348", "2"
"300530004001347", "2"
"300530004001309", "2"

"300530004001317", "2"
"300530004001318", "2"
"300530004001383", "2"
"300530004001374", "2"
"300530004001377", "2"
"300530004001325", "2"
"300530004001311", "2"
"300530004001672", "2"
"300530004001674", "2"
"300530004001673", "2"
"300530004001307", "2"
"300530004001316", "2"
"300530004001340", "2"
"300530004001702", "2"
"300530004001090", "2"
"300530004001344", "2"
"300530004001343", "2"
"300530004001035", "2"
"300530004001341", "2"
"300530004001342", "2"
"300530004001333", "2"
"300530004001050", "2"
"300530004001036", "2"
"300530004001209", "2"
"300530004001086", "2"
"300530004001220", "2"
"300530004003927", "2"
"300530004003612", "2"
"300530004003614", "2"
"300530004003935", "2"
"300530004003934", "2"
"300530004003506", "2"
"300530004003933", "2"
"300530004003932", "2"
"300530004003965", "2"
"300530004003504", "2"
"300530004003765", "2"
"300530004003654", "2"
"300530004003652", "2"
"300530004003653", "2"
"300530004003660", "2"
"300530004003924", "2"
"300530004003659", "2"
"300530004003923", "2"
"300530004003922", "2"
"300530004003656", "2"
"300530004003661", "2"
"300530004003921", "2"
"300530004003657", "2"
"300530004003662", "2"
"300530004003919", "2"
"300530004003608", "2"
"300530004003668", "2"
"300530004003663", "2"

"300530004003666", "2"
"300530004003664", "2"
"300530004003720", "2"
"300530004003665", "2"
"300290001003115", "3"
"300290001003084", "3"
"300290001003119", "3"
"300290001003109", "3"
"300290001003102", "3"
"300290001003110", "3"
"300290001003169", "3"
"300290001003086", "3"
"300290001003108", "3"
"300290001003130", "3"
"300290001003094", "3"
"300290001003127", "3"
"300290001003132", "3"
"300290001003118", "3"
"300290001003971", "3"
"300290001003090", "3"
"300290001003076", "3"
"300290001003083", "3"
"300290001003081", "3"
"300290001003114", "3"
"300290001003992", "3"
"300290001003993", "3"
"300290001003977", "3"
"300290001003079", "3"
"300290001003105", "3"
"300290001003978", "3"
"300290001003191", "3"
"300290001003078", "3"
"300290001003077", "3"
"300290001003075", "3"
"300290001003074", "3"
"300290001003200", "3"
"300530004001067", "2"
"300530004001046", "2"
"300530004001033", "2"
"300530004001011", "2"
"300530004001024", "2"
"300530004001065", "2"
"300530004001048", "2"
"300530004001023", "2"
"300530004001088", "2"
"300530004001071", "2"
"300530004001720", "2"
"300530004001017", "2"
"300530004001719", "2"
"300530004001721", "2"
"300530004001092", "2"
"300530004001037", "2"
"300530004001089", "2"
"300530004001060", "2"

"300530004001041", "2"
"300530004001013", "2"
"300530004001098", "2"
"300530004001038", "2"
"300530004001054", "2"
"300530004001094", "2"
"300530004001053", "2"
"300530004001045", "2"
"300530004001082", "2"
"300530004001714", "2"
"300530004001022", "2"
"300530004001707", "2"
"300530004001080", "2"
"300530004001020", "2"
"300530004003939", "2"
"300530004003946", "2"
"300530004003929", "2"
"300530004003931", "2"
"300530004003938", "2"
"300530004003937", "2"
"300530004003499", "2"
"300530004003930", "2"
"300530004003500", "2"
"300530004003503", "2"
"300530004003505", "2"
"300530004003502", "2"
"300530004003453", "2"
"300530004003452", "2"
"300530004003498", "2"
"300530004003497", "2"
"300530004003501", "2"
"300530004003454", "2"
"300530004003451", "2"
"300530004003462", "2"
"300530004003448", "2"
"300530004003918", "2"
"300530004003673", "2"
"300530004003480", "2"
"300530004003712", "2"
"300530004003713", "2"
"300530004003674", "2"
"300530004003730", "2"
"300530004003678", "2"
"300530004003492", "2"
"300530004003478", "2"
"300530004003675", "2"
"300530001001002", "2"
"300530001001035", "2"
"300530001001034", "2"
"300530003001600", "2"
"300530003001659", "2"
"300530003001663", "2"
"300530003001660", "2"
"300530001001000", "2"

"300530001001005", "2"
"300530003001599", "2"
"300530003001665", "2"
"300530001001003", "2"
"300530003001664", "2"
"300530003001666", "2"
"300530001001001", "2"
"300530003001661", "2"
"300530003001597", "2"
"300530004003890", "2"
"300530003001662", "2"
"300530004003895", "2"
"300530004003885", "2"
"300530001001004", "2"
"300530004003892", "2"
"300530004003887", "2"
"300530004003893", "2"
"300290001003620", "6"
"300290001003579", "6"
"300290001003621", "6"
"300290017001069", "6"
"300290001003744", "6"
"300290001003581", "6"
"300290001003580", "6"
"300530004001472", "2"
"300530004001493", "2"
"300530004001670", "2"
"300530004001460", "2"
"300530004001456", "2"
"300530004001461", "2"
"300530004001466", "2"
"300530004001488", "2"
"300530004001489", "2"
"300530004001484", "2"
"300530004001490", "2"
"300530004001448", "2"
"300530004001449", "2"
"300530004001458", "2"
"300530004001451", "2"
"300530004001459", "2"
"300530004001457", "2"
"300530004001444", "2"
"300290001003408", "6"
"300290001003402", "6"
"300290001003404", "6"
"300530004001475", "2"
"300530004001471", "2"
"300290001003403", "6"
"300290001003341", "6"
"300290001003342", "6"
"300290001003340", "6"
"300290001003401", "6"
"300290001003395", "6"
"300290001003339", "6"

"300530004001474", "2"
"300530004001473", "2"
"300530004001116", "2"
"300530004001021", "2"
"300530004001073", "2"
"300530004001097", "2"
"300530004001039", "2"
"300530004001008", "2"
"300530004001044", "2"
"300530004001009", "2"
"300530004001007", "2"
"300530004001091", "2"
"300530004001096", "2"
"300530004001034", "2"
"300530004001006", "2"
"300530004001005", "2"
"300530004001004", "2"
"300530004001003", "2"
"300530004001104", "2"
"300530004001109", "2"
"300530004001118", "2"
"300530004001103", "2"
"300290001003133", "3"
"300530004001040", "2"
"300530004001105", "2"
"300530004001002", "2"
"300530004001099", "2"
"300530004001100", "2"
"300530004001108", "2"
"300530004001101", "2"
"300530004001001", "2"
"300530004001102", "2"
"300530004001000", "2"
"300530004001106", "2"
"300530004003676", "2"
"300530004003482", "2"
"300530004003477", "2"
"300530004003481", "2"
"300530004003463", "2"
"300530004003475", "2"
"300530004003464", "2"
"300530004003479", "2"
"300530004003471", "2"
"300530004003967", "2"
"300530004003474", "2"
"300530004003491", "2"
"300530004003882", "2"
"300530004003894", "2"
"300530004003879", "2"
"300530004003878", "2"
"300530004003870", "2"
"300530004003869", "2"
"300530004003877", "2"
"300530004003876", "2"

"300530004003884", "2"
"300530004003874", "2"
"300530004003873", "2"
"300530004003903", "2"
"300530004003851", "2"
"300530004003902", "2"
"300530004003856", "2"
"300530004003857", "2"
"300530004003861", "2"
"300530004003858", "2"
"300530004003838", "2"
"300530004003916", "2"
"300530004003337", "2"
"300530004003334", "2"
"300530004003336", "2"
"300530004003381", "2"
"300530004003283", "2"
"300530004003432", "2"
"300530004003409", "2"
"300530004003410", "2"
"300530004003408", "2"
"300530004003382", "2"
"300530004003407", "2"
"300530004003284", "2"
"300530004003285", "2"
"300530004003980", "2"
"300530004003385", "2"
"300530004003383", "2"
"300530004003384", "2"
"300530004003280", "2"
"300530004003449", "2"
"300530004003450", "2"
"300530004003447", "2"
"300530004003442", "2"
"300530004003465", "2"
"300530004003441", "2"
"300530004003443", "2"
"300530004003444", "2"
"300530004003445", "2"
"300530004003476", "2"
"300530004001544", "2"
"300530004003466", "2"
"300530004003467", "2"
"300530004003468", "2"
"300290001003238", "3"
"300530004001321", "2"
"300530004001312", "2"
"300530004001305", "2"
"300530004001331", "2"
"300530004001332", "2"
"300530004001330", "2"
"300530004001329", "2"
"300530004001110", "2"
"300530004001334", "2"

"300530004001114", "2"
"300530004001310", "2"
"300530004001313", "2"
"300530004001695", "2"
"300530004001692", "2"
"300530004001689", "2"
"300530004001320", "2"
"300290001003099", "3"
"300290001003128", "3"
"300530004001690", "2"
"300530004001112", "2"
"300530004001111", "2"
"300530004001117", "2"
"300530004001115", "2"
"300530004001027", "2"
"300530004001062", "2"
"300530004001064", "2"
"300530004001032", "2"
"300530004001055", "2"
"300530004001018", "2"
"300530004001087", "2"
"300530004001113", "2"
"300530004001491", "2"
"300530004001492", "2"
"300530004001495", "2"
"300530004001667", "2"
"300530004001494", "2"
"300530004001668", "2"
"300530004001503", "2"
"300530004001666", "2"
"300530004001504", "2"
"300530004001446", "2"
"300530004001483", "2"
"300530004001498", "2"
"300530004001665", "2"
"300530004001480", "2"
"300530004001481", "2"
"300530004001447", "2"
"300530004001482", "2"
"300530004001455", "2"
"300530004001619", "2"
"300530004001620", "2"
"300530004001635", "2"
"300530004001621", "2"
"300530004001622", "2"
"300530004001624", "2"
"300530004001479", "2"
"300530004001477", "2"
"300530004001623", "2"
"300530004001478", "2"
"300530004001626", "2"
"300530004001625", "2"
"300530004001469", "2"
"300530004001476", "2"

"300530004001598", "2"
"300530004001617", "2"
"300290001003405", "6"
"300530004001612", "2"
"300530004001500", "2"
"300530004001501", "2"
"300530004001601", "2"
"300530004001603", "2"
"300530004001609", "2"
"300530004001502", "2"
"300530004001611", "2"
"300530004001604", "2"
"300530004001607", "2"
"300530004001616", "2"
"300530004001610", "2"
"300530004001602", "2"
"300530004001499", "2"
"300530004001605", "2"
"300290001003406", "6"
"300530004001615", "2"
"300530004001614", "2"
"300290001003400", "6"
"300290001003397", "6"
"300290001003407", "6"
"300530004001606", "2"
"300530004001608", "2"
"300530004001669", "2"
"300530004001496", "2"
"300530004001664", "2"
"300530004001613", "2"
"300530004001663", "2"
"300530004001497", "2"
"300290017006020", "6"
"300290017006021", "6"
"300290001003665", "6"
"300290001003623", "6"
"300290001003597", "6"
"300290001003619", "6"
"300290001003618", "6"
"300290001003522", "6"
"300290001003617", "6"
"300290001003534", "6"
"300290001003526", "6"
"300290001003600", "6"
"300290001003601", "6"
"300290001003536", "6"
"300290001003616", "6"
"300290001003422", "6"
"300290001003426", "6"
"300290001003756", "6"
"300290001003432", "6"
"300290001003433", "6"
"300290001003961", "6"
"300290001003521", "6"

"300290001003535", "6"
"300290001003533", "6"
"300290001003528", "6"
"300290001003698", "6"
"300290001003523", "6"
"300290001003530", "6"
"300290001003532", "6"
"300290001003512", "6"
"300290001003434", "6"
"300290001003436", "6"
"300290017001046", "6"
"300290017001059", "6"
"300290017001916", "6"
"300290017001060", "6"
"300290017001918", "6"
"300290017001917", "6"
"300290001003695", "6"
"300290017001070", "6"
"300290001003577", "6"
"300290001003633", "6"
"300290001003553", "6"
"300290001003635", "6"
"300290017001065", "6"
"300290001003631", "6"
"300290001003634", "6"
"300290001003636", "6"
"300290001003561", "6"
"300290001003563", "6"
"300290001003564", "6"
"300290001003996", "6"
"300290001003605", "6"
"300290001003592", "6"
"300290001003590", "6"
"300290001003593", "6"
"300290001003589", "6"
"300290001003591", "6"
"300290001003560", "6"
"300290001003603", "6"
"300290001003531", "6"
"300290017001066", "6"
"300290001003632", "6"
"300290001003637", "6"
"300530004003562", "2"
"300530004003563", "2"
"300530003001035", "2"
"300530004003808", "2"
"300530004003799", "2"
"300530003001036", "2"
"300530003001543", "2"
"300530003001040", "2"
"300530003001712", "2"
"300530004003798", "2"
"300530004003800", "2"
"300530004003801", "2"

"300530004003564", "2"
"300530004003952", "2"
"300530004003566", "2"
"300530004003558", "2"
"300530004003565", "2"
"300530004003557", "2"
"300530004003575", "2"
"300530004003577", "2"
"300530004003553", "2"
"300530004003555", "2"
"300530003001200", "2"
"300530003001633", "2"
"300530003001031", "2"
"300530003001625", "2"
"300530003001531", "2"
"300530004003792", "2"
"300530004003805", "2"
"300530004003804", "2"
"300530004003806", "2"
"300530004003791", "2"
"300530004001409", "2"
"300530004001362", "2"
"300530004001412", "2"
"300530004001411", "2"
"300530004001408", "2"
"300530004001405", "2"
"300530004001390", "2"
"300530004001388", "2"
"300530004001389", "2"
"300530004001387", "2"
"300530004001392", "2"
"300530004001391", "2"
"300530004001393", "2"
"300530004001361", "2"
"300530004001363", "2"
"300530004001278", "2"
"300530004001275", "2"
"300530004001290", "2"
"300530004001084", "2"
"300530004001288", "2"
"300530004001294", "2"
"300530004001289", "2"
"300530004001292", "2"
"300530004001360", "2"
"300530004001359", "2"
"300530004001394", "2"
"300530004001357", "2"
"300530004001291", "2"
"300530004001300", "2"
"300530004001293", "2"
"300530004001295", "2"
"300530004001296", "2"
"300530004002039", "2"
"300530004002041", "2"

"300530004002045", "2"
"300530004002086", "2"
"300530004002085", "2"
"300530004001701", "2"
"300530004003403", "2"
"300530004001151", "2"
"300530004001700", "2"
"300530004003371", "2"
"300530004003461", "2"
"300530004003460", "2"
"300530004003459", "2"
"300530004003372", "2"
"300530004003374", "2"
"300530004003375", "2"
"300530004003455", "2"
"300530004003458", "2"
"300530004003456", "2"
"300530004003457", "2"
"300530004003376", "2"
"300530004003377", "2"
"300530004003431", "2"
"300530004003429", "2"
"300530004003344", "2"
"300530004003985", "2"
"300530004003345", "2"
"300530004003380", "2"
"300530004003379", "2"
"300530004003994", "2"
"300530004003993", "2"
"300530004003378", "2"
"300530004003810", "2"
"300530004003811", "2"
"300530004003585", "2"
"300530004003795", "2"
"300530004003803", "2"
"300530004003588", "2"
"300530004003589", "2"
"300530004003586", "2"
"300530004003587", "2"
"300530004003576", "2"
"300530004003584", "2"
"300530004003583", "2"
"300530004003567", "2"
"300530004003569", "2"
"300530004003568", "2"
"300530004003590", "2"
"300530004003794", "2"
"300530004003950", "2"
"300530004003596", "2"
"300530004003591", "2"
"300530004003572", "2"
"300530004003570", "2"
"300530004003594", "2"
"300530004003574", "2"

"300530004003571", "2"
"300530004003552", "2"
"300530004003551", "2"
"300530004003573", "2"
"300530004003578", "2"
"300530004003579", "2"
"300530004003556", "2"
"300530004003554", "2"
"300530004003827", "2"
"300530004003826", "2"
"300530004003816", "2"
"300530004003815", "2"
"300530004003781", "2"
"300530004003780", "2"
"300530004003779", "2"
"300530004003825", "2"
"300530004003819", "2"
"300530004003845", "2"
"300530004003847", "2"
"300530004003824", "2"
"300530004003823", "2"
"300530004003822", "2"
"300530004003849", "2"
"300290001003540", "6"
"300530004003821", "2"
"300530004003820", "2"
"300530004003889", "2"
"300530004003875", "2"
"300530004003896", "2"
"300530004003901", "2"
"300530004003863", "2"
"300530004003866", "2"
"300530004003871", "2"
"300530004003899", "2"
"300530004003872", "2"
"300530004003864", "2"
"300530004003898", "2"
"300530004003867", "2"
"300290001003615", "6"
"300290001003594", "6"
"300530004003897", "2"
"300290001003596", "6"
"300290001003598", "6"
"300530004003900", "2"
"300530004003865", "2"
"300290001003595", "6"
"300290001003599", "6"
"300530004003868", "2"
"300290001003542", "6"
"300290001003539", "6"
"300290001003545", "6"
"300290001003544", "6"
"300290001003541", "6"
"300290001003538", "6"

"300290001003602", "6"
"300290001003537", "6"
"300290001003421", "6"
"300290001003425", "6"
"300290001003420", "6"
"300530004003759", "2"
"300530004003734", "2"
"300530004003741", "2"
"300530004003740", "2"
"300530004003732", "2"
"300530004003756", "2"
"300530004003762", "2"
"300530004003735", "2"
"300530004003736", "2"
"300530004003739", "2"
"300530004003752", "2"
"300530004003738", "2"
"300530004003745", "2"
"300290001003419", "6"
"300290001003417", "6"
"300530004003703", "2"
"300530004003702", "2"
"300530004003700", "2"
"300530004003698", "2"
"300530004003705", "2"
"300530004003746", "2"
"300530004003704", "2"
"300530004003701", "2"
"300530004003696", "2"
"300530004003695", "2"
"300530004003693", "2"
"300530004003710", "2"
"300530004003729", "2"
"300530004003728", "2"
"300530004003727", "2"
"300530004003912", "2"
"300530004003679", "2"
"300530004003677", "2"
"300530004003483", "2"
"300530004003486", "2"
"300530004003680", "2"
"300530004003688", "2"
"300530004003484", "2"
"300530004003487", "2"
"300530004003485", "2"
"300530004001645", "2"
"300530004003473", "2"
"300530004003472", "2"
"300530004003490", "2"
"300530004001545", "2"
"300530004001421", "2"
"300530004001424", "2"
"300530004001539", "2"
"300530004001535", "2"

"300530004001534", "2"
"300530004001532", "2"
"300530004001555", "2"
"300530004001531", "2"
"300530004001530", "2"
"300530004001431", "2"
"300530004001528", "2"
"300530004001656", "2"
"300530004001430", "2"
"300530004001419", "2"
"300530004001429", "2"
"300530004001428", "2"
"300530004001425", "2"
"300530004001426", "2"
"300290001003423", "6"
"300290001003430", "6"
"300290001003415", "6"
"300530004001686", "2"
"300530004001628", "2"
"300290001003429", "6"
"300290001003414", "6"
"300290001003428", "6"
"300290001003431", "6"
"300290001003413", "6"
"300290001003424", "6"
"300290001003427", "6"
"300290001003412", "6"
"300530004001630", "2"
"300530004001627", "2"
"300530004001590", "2"
"300530004001631", "2"
"300530004001642", "2"
"300530004001629", "2"
"300530004001643", "2"
"300530004001638", "2"
"300530004001589", "2"
"300530004001581", "2"
"300530004001570", "2"
"300530004001571", "2"
"300530004001632", "2"
"300530004001633", "2"
"300530004001641", "2"
"300530004001640", "2"
"300530004001618", "2"
"300530004001593", "2"
"300530004001592", "2"
"300530004001591", "2"
"300530004001634", "2"
"300290001003411", "6"
"300290001003409", "6"
"300290001003410", "6"
"300530004001597", "2"
"300530004001596", "2"
"300530004001585", "2"

"300530004001594", "2"
"300530004001595", "2"
"300530004001599", "2"
"300530004001569", "2"
"300530004001568", "2"
"300530004001566", "2"
"300530004001427", "2"
"300530004001400", "2"
"300530004001403", "2"
"300530004001519", "2"
"300530004001524", "2"
"300530004001523", "2"
"300530004001515", "2"
"300530004001525", "2"
"300530004001435", "2"
"300530004001434", "2"
"300530004001436", "2"
"300530004001441", "2"
"300530004001399", "2"
"300530004001346", "2"
"300530004001401", "2"
"300530004001575", "2"
"300530004001582", "2"
"300530004001576", "2"
"300530004001509", "2"
"300530004001577", "2"
"300530004001584", "2"
"300530004001507", "2"
"300530004001587", "2"
"300530004001588", "2"
"300530004001583", "2"
"300530004001586", "2"
"300530004001510", "2"
"300530004001508", "2"
"300530004001511", "2"
"300530004001662", "2"
"300530004001655", "2"
"300530004001512", "2"
"300530004004057", "2"
"300530004004056", "2"
"300530004004013", "2"
"300530004004028", "2"
"300530004004025", "2"
"300530004004026", "2"
"300530004004014", "2"
"300530004004012", "2"
"300530004004032", "2"
"300530004004045", "2"
"300530004004035", "2"
"300530004004034", "2"
"300530004004036", "2"
"300530004004010", "2"
"300530004004003", "2"
"300530004004005", "2"

"300530004004011", "2"
"300530004004006", "2"
"300530004004004", "2"
"300530004004002", "2"
"300530004004001", "2"
"300530004003616", "2"
"300530004003624", "2"
"300530004003509", "2"
"300530004003508", "2"
"300530004003510", "2"
"300530004003349", "2"
"300530004003364", "2"
"300530004003507", "2"
"300530004003365", "2"
"300530004003368", "2"
"300530004003366", "2"
"300530004001513", "2"
"300530004001658", "2"
"300530004001650", "2"
"300530004001653", "2"
"300530004001651", "2"
"300530004001659", "2"
"300530004001660", "2"
"300530004001652", "2"
"300530004001661", "2"
"300530004001636", "2"
"300530004001637", "2"
"300530004001506", "2"
"300530004001486", "2"
"300530004001485", "2"
"300530004001487", "2"
"300530004001600", "2"
"300530004001505", "2"
"300530004001717", "2"
"300530004001716", "2"
"300530004001454", "2"
"300530004001440", "2"
"300530004001437", "2"
"300530004001438", "2"
"300530004001442", "2"
"300530004001443", "2"
"300530004001439", "2"
"300530004001349", "2"
"300530004001345", "2"
"300530004001323", "2"
"300530004001319", "2"
"300530004001654", "2"
"300530004001445", "2"
"300530004003200", "2"
"300530004003231", "2"
"300530004003232", "2"
"300530004003525", "2"
"300530004003533", "2"
"300530004003620", "2"

"300530004003528", "2"
"300530004003626", "2"
"300530004003530", "2"
"300530004003536", "2"
"300530004003627", "2"
"300530004003619", "2"
"300530004003942", "2"
"300530004003622", "2"
"300530004003618", "2"
"300530004003621", "2"
"300530004003625", "2"
"300530004003617", "2"
"300530004003623", "2"
"300530004003529", "2"
"300530004003527", "2"
"300530004003526", "2"
"300530004003521", "2"
"300530004003957", "2"
"300530004003522", "2"
"300530004003524", "2"
"300530004003956", "2"
"300530004003523", "2"
"300530004003964", "2"
"300530004003963", "2"
"300530004003515", "2"
"300530004003958", "2"
"300290001003346", "3"
"300290001003300", "3"
"300290001003299", "3"
"300290001003143", "3"
"300290001003150", "3"
"300290001003145", "3"
"300290001003153", "3"
"300290001003144", "3"
"300290001003151", "3"
"300290001003142", "3"
"300290001003141", "3"
"300290001003293", "3"
"300290001003297", "3"
"300290001003295", "3"
"300290001003962", "3"
"300290001003298", "3"
"300290001003292", "3"
"300290001003949", "3"
"300290001003148", "3"
"300290001003146", "3"
"300290001003149", "3"
"300290001003154", "3"
"300290001003092", "3"
"300290001003093", "3"
"300290001003147", "3"
"300290001003152", "3"
"300290001003157", "3"
"300290003001051", "3"

"300290003001133","3"
"300290003001132","3"
"300290003001055","3"
"300290003001049","3"
"300290001003691","6"
"300290001003692","6"
"300290001003638","6"
"300290017001063","6"
"300290017001062","6"
"300290001003639","6"
"300290001003574","6"
"300290001003572","6"
"300290001003640","6"
"300290001003562","6"
"300290001003641","6"
"300290017001061","6"
"300290001003682","6"
"300290001003552","6"
"300290001003643","6"
"300290001003642","6"
"300290001003556","6"
"300290001003681","6"
"300290001003646","6"
"300290001003647","6"
"300290001003570","6"
"300290001003555","6"
"300290001003608","6"
"300290001003551","6"
"300290001003604","6"
"300290001003607","6"
"300290001003546","6"
"300290001003547","6"
"300290001003527","6"
"300290001003525","6"
"300290001003548","6"
"300290001003557","6"
"300530001001288","2"
"300530001001964","2"
"300530001001290","2"
"300530001001284","2"
"300530001001285","2"
"300530001001063","2"
"300530001001068","2"
"300530001001184","2"
"300530001001069","2"
"300530003001622","2"
"300530001001280","2"
"300530001001070","2"
"300530001001071","2"
"300530001001062","2"
"300530001001279","2"
"300530001001974","2"
"300530003001620","2"
"300530001001283","2"

"300530001001282", "2"
"300530001001061", "2"
"300530001001277", "2"
"300530001001278", "2"
"300530001001281", "2"
"300530001001066", "2"
"300530003001623", "2"
"300530001001064", "2"
"300530001001072", "2"
"300530003001715", "2"
"300530003001616", "2"
"300530001001067", "2"
"300530003001652", "2"
"300530003001618", "2"
"300530003001022", "2"
"300530003001632", "2"
"300530003001631", "2"
"300530003001628", "2"
"300530003001699", "2"
"300530003001692", "2"
"300530003001554", "2"
"300530003001024", "2"
"300530003001028", "2"
"300530003001023", "2"
"300530003001027", "2"
"300530004003790", "2"
"300530004003904", "2"
"300530003001702", "2"
"300530003001695", "2"
"300530003001696", "2"
"300530003001697", "2"
"300530003001030", "2"
"300530004003793", "2"
"300530004003786", "2"
"300530003001029", "2"
"300530003001032", "2"
"300530003001026", "2"
"300530003001698", "2"
"300530003001021", "2"
"300530003001012", "2"
"300530003001013", "2"
"300530004003785", "2"
"300530003001544", "2"
"300530004003797", "2"
"300530004003796", "2"
"300530004003802", "2"
"300530004003581", "2"
"300530004003580", "2"
"300530004003582", "2"
"300530004003546", "2"
"300530004003545", "2"
"300530004003817", "2"
"300530004003788", "2"
"300530004003592", "2"

"300530004003789", "2"
"300530004003639", "2"
"300530004003640", "2"
"300530004003638", "2"
"300530004003593", "2"
"300530004003787", "2"
"300530004003634", "2"
"300530004003948", "2"
"300530004003595", "2"
"300530004003947", "2"
"300530004003637", "2"
"300530004003636", "2"
"300530004003629", "2"
"300530004003818", "2"
"300530004003631", "2"
"300530004003630", "2"
"300530004003632", "2"
"300530004003635", "2"
"300530004003633", "2"
"300530004003609", "2"
"300530004003601", "2"
"300530004003597", "2"
"300530004003547", "2"
"300530004003548", "2"
"300530001001037", "2"
"300530001001025", "2"
"300530001001009", "2"
"300530001001014", "2"
"300530001001021", "2"
"300530001001027", "2"
"300530001001065", "2"
"300530001001058", "2"
"300530001001976", "2"
"300530003001611", "2"
"300530001001977", "2"
"300530003001653", "2"
"300530003001613", "2"
"300530003001619", "2"
"300530003001595", "2"
"300530003001654", "2"
"300530003001612", "2"
"300530003001610", "2"
"300530003001617", "2"
"300530003001594", "2"
"300530003001621", "2"
"300530003001609", "2"
"300530003001679", "2"
"300530003001608", "2"
"300530003001650", "2"
"300530003001651", "2"
"300530003001647", "2"
"300530003001589", "2"
"300530003001649", "2"
"300530003001644", "2"

"300530003001635", "2"
"300530003001636", "2"
"300530001001312", "2"
"300530001001320", "2"
"300530001001313", "2"
"300530001001293", "2"
"300530001001292", "2"
"300530001001291", "2"
"300530001001295", "2"
"300530001001294", "2"
"300530001001925", "2"
"300530001001304", "2"
"300530001001305", "2"
"300530001001296", "2"
"300530001001302", "2"
"300530001001303", "2"
"300530001001299", "2"
"300530001001297", "2"
"300530001001298", "2"
"300530001001060", "2"
"300530001001300", "2"
"300530001001301", "2"
"300530001001056", "2"
"300530001001054", "2"
"300530001001057", "2"
"300530001001055", "2"
"300530001001059", "2"
"300530001001978", "2"
"300530001001050", "2"
"300530001001053", "2"
"300530001001052", "2"
"300530001001041", "2"
"300530001001051", "2"
"300530003001675", "2"
"300530004003770", "2"
"300530004003771", "2"
"300530004003767", "2"
"300530003001576", "2"
"300530003001580", "2"
"300530003001585", "2"
"300530003001586", "2"
"300530003001573", "2"
"300530003001579", "2"
"300530003001690", "2"
"300530003001676", "2"
"300530003001683", "2"
"300530003001685", "2"
"300530003001677", "2"
"300530003001667", "2"
"300530003001682", "2"
"300530003001684", "2"
"300530003001681", "2"
"300530003001680", "2"
"300530003001673", "2"

"300530004003883", "2"
"300530003001581", "2"
"300530003001572", "2"
"300530003001584", "2"
"300530003001587", "2"
"300530003001575", "2"
"300530003001674", "2"
"300530003001669", "2"
"300530003001672", "2"
"300530003001668", "2"
"300530003001574", "2"
"300530003001567", "2"
"300530001001975", "2"
"300530001001079", "2"
"300530001001185", "2"
"300530003001657", "2"
"300530001001973", "2"
"300530001001074", "2"
"300530001001080", "2"
"300530001001075", "2"
"300530001001073", "2"
"300530003001658", "2"
"300530003001656", "2"
"300530003001640", "2"
"300530003001206", "2"
"300530003001710", "2"
"300530003001202", "2"
"300530003001204", "2"
"300530003001639", "2"
"300530003001203", "2"
"300530003001626", "2"
"300530003001641", "2"
"300530003001642", "2"
"300530003001638", "2"
"300530003001637", "2"
"300530001001260", "2"
"300530001001192", "2"
"300530001001946", "2"
"300530001001968", "2"
"300530001001947", "2"
"300530001001958", "2"
"300530001001959", "2"
"300530001001948", "2"
"300530001001255", "2"
"300530003001555", "2"
"300530003001550", "2"
"300530003001557", "2"
"300530003001689", "2"
"300530003001017", "2"
"300530003001016", "2"
"300530003001020", "2"
"300530003001014", "2"
"300530003001011", "2"
"300530003001549", "2"

"300530003001019", "2"
"300530003001015", "2"
"300530004003641", "2"
"300530004003773", "2"
"300530003001010", "2"
"300530003001018", "2"
"300530004003812", "2"
"300530004003772", "2"
"300530003001551", "2"
"300530003001688", "2"
"300530003001552", "2"
"300530003001553", "2"
"300530003001558", "2"
"300530003001009", "2"
"300530003001559", "2"
"300530003001007", "2"
"300530003001686", "2"
"300530004003784", "2"
"300530004003813", "2"
"300530004003769", "2"
"300530004003783", "2"
"300530004003768", "2"
"300530004003764", "2"
"300530004003717", "2"
"300530004003718", "2"
"300530004003731", "2"
"300530004003721", "2"
"300530004003722", "2"
"300530004003725", "2"
"300530004003726", "2"
"300530004003724", "2"
"300530004003667", "2"
"300530004003495", "2"
"300530004003671", "2"
"300530004003723", "2"
"300530004003669", "2"
"300530004003670", "2"
"300530004003719", "2"
"300530004003716", "2"
"300530004003715", "2"
"300530004003672", "2"
"300530004003709", "2"
"300530004003708", "2"
"300530004003610", "2"
"300530004003974", "2"
"300530004003970", "2"
"300530004003975", "2"
"300530004003976", "2"
"300530004003496", "2"
"300530004003936", "2"
"300530004003940", "2"
"300530004003494", "2"
"300530004003941", "2"
"300530004003493", "2"

"300530004003737", "2"
"300530004003733", "2"
"300530004003714", "2"
"300530004003706", "2"
"300530004003920", "2"
"300530004003707", "2"
"300530004003711", "2"
"300530004003910", "2"
"300530004003913", "2"
"300530004003911", "2"
"300530004003915", "2"
"300530004003697", "2"
"300530004003699", "2"
"300530004003914", "2"
"300530004003689", "2"
"300530004003683", "2"
"300530004003686", "2"
"300530004003782", "2"
"300530004003777", "2"
"300530004003775", "2"
"300530004003742", "2"
"300530004003743", "2"
"300530004003744", "2"
"300530004003747", "2"
"300530004003748", "2"
"300530004003778", "2"
"300530004003776", "2"
"300530004003749", "2"
"300530004003751", "2"
"300530004003750", "2"
"300290001003416", "6"
"300290001003418", "6"
"300530003001568", "2"
"300530003001670", "2"
"300530003001671", "2"
"300530003001566", "2"
"300530003001560", "2"
"300530003001687", "2"
"300530003001002", "2"
"300530003001008", "2"
"300530004003766", "2"
"300530004003647", "2"
"300530004003763", "2"
"300530003001570", "2"
"300530003001004", "2"
"300530003001571", "2"
"300530003001569", "2"
"300530003001565", "2"
"300530003001562", "2"
"300530003001561", "2"
"300530003001003", "2"
"300530003001563", "2"
"300530003001564", "2"
"300530004003905", "2"

"300530003001006", "2"
"300530003001001", "2"
"300530004003836", "2"
"300530003001000", "2"
"300530003001005", "2"
"300530004003755", "2"
"300530004003760", "2"
"300530004003761", "2"
"300530004003642", "2"
"300530004003606", "2"
"300530004003860", "2"
"300530004003859", "2"
"300530004003862", "2"
"300530004003917", "2"
"300530004003855", "2"
"300530004003842", "2"
"300530004003841", "2"
"300530004003835", "2"
"300530004003839", "2"
"300530004003837", "2"
"300530004003831", "2"
"300530004003833", "2"
"300530004003753", "2"
"300530004003834", "2"
"300530004003830", "2"
"300530004003829", "2"
"300530004003832", "2"
"300530004003828", "2"
"300530004003840", "2"
"300530004003757", "2"
"300530004003754", "2"
"300530004003814", "2"
"300530004003758", "2"
"300530004003854", "2"
"300530004003843", "2"
"300530004003853", "2"
"300530004003844", "2"
"300290001003543", "6"
"300530004003850", "2"
"300530004003852", "2"
"300530004003846", "2"
"300530004003848", "2"
"300530004003489", "2"
"300530004003488", "2"
"300530004003986", "2"
"300530004001551", "2"
"300530004003966", "2"
"300530004001546", "2"
"300530004001549", "2"
"300530004001547", "2"
"300530004001541", "2"
"300530004003681", "2"
"300530004003682", "2"
"300530004003687", "2"

"300530004003691", "2"
"300530004003684", "2"
"300530004003690", "2"
"300530004001644", "2"
"300530004001648", "2"
"300530004001646", "2"
"300530004001553", "2"
"300530004001552", "2"
"300530004003685", "2"
"300530004003694", "2"
"300530004003692", "2"
"300530004001649", "2"
"300530004001647", "2"
"300530004001554", "2"
"300530004001550", "2"
"300530004001536", "2"
"300530004001533", "2"
"300530004001537", "2"
"300530004001540", "2"
"300530004001538", "2"
"300530004001567", "2"
"300530004001556", "2"
"300530004001562", "2"
"300530004001558", "2"
"300530004001557", "2"
"300530004001520", "2"
"300530004001526", "2"
"300530004001518", "2"
"300530004001573", "2"
"300530004001559", "2"
"300530004001560", "2"
"300530004001527", "2"
"300530004001561", "2"
"300530004001694", "2"
"300530004001572", "2"
"300530004001574", "2"
"300530004001563", "2"
"300530004001639", "2"
"300530004001580", "2"
"300530004001564", "2"
"300530004001579", "2"
"300530004001578", "2"
"300530004001565", "2"
"300530004001514", "2"
"300530004001529", "2"
"300530004001657", "2"
"300530004001432", "2"
"300530004001517", "2"
"300530004001521", "2"
"300530004001516", "2"
"300530004001522", "2"
"300530004001433", "2"
"300530004003367", "2"
"300530004003369", "2"

"300530004003362", "2"
"300530004003358", "2"
"300530004003370", "2"
"300530004003373", "2"
"300530004003363", "2"
"300530004003357", "2"
"300530004003356", "2"
"300530004003348", "2"
"300530004003359", "2"
"300530004003360", "2"
"300530004003355", "2"
"300530004003347", "2"
"300530004003361", "2"
"300530004003354", "2"
"300530004003346", "2"
"300530004003332", "2"
"300530004003331", "2"
"300530004003333", "2"
"300530004003237", "2"
"300530004003254", "2"
"300530004003979", "2"
"300530004003298", "2"
"300530004003243", "2"
"300530004003303", "2"
"300530004003238", "2"
"300530004003351", "2"
"300530004003352", "2"
"300530004003353", "2"
"300530004003323", "2"
"300530004003309", "2"
"300530004001131", "2"
"300530004001128", "2"
"300530004001127", "2"
"300530004001126", "2"
"300530004004007", "2"
"300530004004000", "2"
"300530004004009", "2"
"300530004004008", "2"
"300530004001133", "2"
"300530004001129", "2"
"300530004001136", "2"
"300530004001134", "2"
"300530004001043", "2"
"300530004001130", "2"
"300530004001135", "2"
"300530004001132", "2"
"300530004001146", "2"
"300530004001149", "2"
"300530004001152", "2"
"300530004001147", "2"
"300530004001158", "2"
"300530004001159", "2"
"300530004001161", "2"
"300530004001172", "2"

"300530004001160", "2"
"300530004001171", "2"
"300530004001170", "2"
"300530004001169", "2"
"300530004001150", "2"
"300530004001154", "2"
"300530004001696", "2"
"300530004001176", "2"
"300530004003246", "2"
"300530004003241", "2"
"300530004003244", "2"
"300530004003252", "2"
"300530004003998", "2"
"300530004003247", "2"
"300530004003997", "2"
"300530004003999", "2"
"300530004003249", "2"
"300530004003301", "2"
"300530004003251", "2"
"300530004003304", "2"
"300530004003255", "2"
"300530004003253", "2"
"300530004003256", "2"
"300530004003257", "2"
"300530004004105", "2"
"300530004004103", "2"
"300530004003250", "2"
"300530004003307", "2"
"300530004003306", "2"
"300530004003299", "2"
"300530004003300", "2"
"300530004003305", "2"
"300530004003258", "2"
"300530004004101", "2"
"300530004003158", "2"
"300530004004120", "2"
"300530004004140", "2"
"300530004004122", "2"
"300530004004121", "2"
"300530004003081", "2"
"300530004004020", "2"
"300530004004019", "2"
"300530004004039", "2"
"300530004004037", "2"
"300530004004040", "2"
"300530004004042", "2"
"300530004004033", "2"
"300530004004041", "2"
"300530004004078", "2"
"300530004004081", "2"
"300530004004080", "2"
"300530004004079", "2"
"300530004004066", "2"
"300530004004084", "2"

"300530004004083", "2"
"300530004004065", "2"
"300530004004082", "2"
"300530004004064", "2"
"300530004004054", "2"
"300530004004063", "2"
"300530004004061", "2"
"300530004004047", "2"
"300530004004051", "2"
"300530004004050", "2"
"300530004004043", "2"
"300530004004046", "2"
"300530004004044", "2"
"300530004004053", "2"
"300530004004060", "2"
"300530004004059", "2"
"300530004004055", "2"
"300530004004058", "2"
"300530004003531", "2"
"300530004003532", "2"
"300530004003511", "2"
"300530004003962", "2"
"300530004003959", "2"
"300530004003960", "2"
"300530004003513", "2"
"300530004003512", "2"
"300530004003514", "2"
"300530004003233", "2"
"300530004003198", "2"
"300530004003197", "2"
"300530004003201", "2"
"300530004003984", "2"
"300530004003235", "2"
"300530004003519", "2"
"300530004003518", "2"
"300530004003236", "2"
"300530004003234", "2"
"300530004003184", "2"
"300530004003520", "2"
"300530004003240", "2"
"300530004003182", "2"
"300530004004107", "2"
"300530004004104", "2"
"300530004004102", "2"
"300530004003517", "2"
"300530004003516", "2"
"300530004003248", "2"
"300530004003239", "2"
"300530004003245", "2"
"300530004003242", "2"
"300530004001228", "2"
"300530004001194", "2"
"300530004001191", "2"
"300530004001200", "2"

"300530004001189", "2"
"300530004001190", "2"
"300530004001723", "2"
"300530004001195", "2"
"300530004001180", "2"
"300530004001185", "2"
"300530004001188", "2"
"300530004001703", "2"
"300530004001203", "2"
"300530004001186", "2"
"300530004001207", "2"
"300530004001212", "2"
"300530004004088", "2"
"300530004004086", "2"
"300530004004085", "2"
"300530004004087", "2"
"300530004004073", "2"
"300530004004075", "2"
"300530004004074", "2"
"300530004004062", "2"
"300530004004077", "2"
"300530004004076", "2"
"300530004002005", "2"
"300530004004149", "2"
"300530004002004", "2"
"300530004004150", "2"
"300530004004151", "2"
"300530004004094", "2"
"300530004004023", "2"
"300530004004070", "2"
"300530004004016", "2"
"300530004004027", "2"
"300530004004015", "2"
"300530004004024", "2"
"300530004004148", "2"
"300530004004029", "2"
"300530004004030", "2"
"300530004003090", "2"
"300530004003072", "2"
"300530004003074", "2"
"300530004003075", "2"
"300530004003064", "2"
"300530004003086", "2"
"300530004003084", "2"
"300530004003085", "2"
"300530004003063", "2"
"300530004003076", "2"
"300530004003094", "2"
"300530004003095", "2"
"300530004003082", "2"
"300530004003083", "2"
"300530004003002", "2"
"300530004003066", "2"
"300530004003065", "2"

"300530004003059", "2"
"300530004003058", "2"
"300530004003062", "2"
"300530004003057", "2"
"300530004003061", "2"
"300530004003060", "2"
"300530004003217", "2"
"300530004003218", "2"
"300530004003193", "2"
"300530004003194", "2"
"300530004003221", "2"
"300530004003215", "2"
"300530004003216", "2"
"300530004003983", "2"
"300530004003982", "2"
"300530004003209", "2"
"300530004003186", "2"
"300530004003173", "2"
"300530004003176", "2"
"300530004003172", "2"
"300530004003175", "2"
"300530004003174", "2"
"300530004003220", "2"
"300530004003169", "2"
"300530004003177", "2"
"300530004003179", "2"
"300530004003001", "2"
"300530004003996", "2"
"300530004003211", "2"
"300530004003210", "2"
"300530004003213", "2"
"300530004003214", "2"
"300530004003212", "2"
"300530004003988", "2"
"300530004003208", "2"
"300530004003222", "2"
"300530004003187", "2"
"300530004003178", "2"
"300530004003023", "2"
"300530004003051", "2"
"300530004003098", "2"
"300530004003013", "2"
"300530004003015", "2"
"300530004003088", "2"
"300530004003069", "2"
"300530004003097", "2"
"300530004003093", "2"
"300530004003017", "2"
"300530004003092", "2"
"300530004003073", "2"
"300530004003068", "2"
"300530004003070", "2"
"300530004003071", "2"
"300530004003067", "2"

"300530004003050", "2"
"300530004003549", "2"
"300530004003227", "2"
"300530004003550", "2"
"300530004003541", "2"
"300530004003230", "2"
"300530004003542", "2"
"300530004003228", "2"
"300530004003538", "2"
"300530004003540", "2"
"300530004003229", "2"
"300530004003539", "2"
"300530004003195", "2"
"300530004003196", "2"
"300530004003171", "2"
"300530004003219", "2"
"300530004003180", "2"
"300530004004127", "2"
"300530004004139", "2"
"300530004003192", "2"
"300530004003203", "2"
"300530004003207", "2"
"300530004003206", "2"
"300530004003189", "2"
"300530004003987", "2"
"300530004003188", "2"
"300530004003202", "2"
"300530004003981", "2"
"300530004003199", "2"
"300530004003205", "2"
"300530004003204", "2"
"300530004003183", "2"
"300530004003190", "2"
"300530004003181", "2"
"300530004003191", "2"
"300530004004138", "2"
"300530004004137", "2"
"300530004004155", "2"
"300530004004141", "2"
"300530004003185", "2"
"300530004004143", "2"
"300530004004136", "2"
"300530004004142", "2"
"300530004004131", "2"
"300530004004130", "2"
"300530004003961", "2"
"300530004003628", "2"
"300530004003543", "2"
"300530004003005", "2"
"300530004003102", "2"
"300530004003078", "2"
"300530004003101", "2"
"300530004003091", "2"
"300530004003080", "2"

"300530004003077", "2"
"300530004003000", "2"
"300530004003079", "2"
"300530004004128", "2"
"300530004004123", "2"
"300530004004129", "2"
"300530004004152", "2"
"300530004004124", "2"
"300530004004153", "2"
"300530004004119", "2"
"300530004004135", "2"
"300530004004126", "2"
"300530004004118", "2"
"300530004004154", "2"
"300530004004125", "2"
"300530004004117", "2"
"300530004004112", "2"
"300530004004116", "2"
"300530004004133", "2"
"300530004004132", "2"
"300530004004115", "2"
"300530004004114", "2"
"300530004004134", "2"
"300530004004110", "2"
"300530004004111", "2"
"300530004004072", "2"
"300530004003056", "2"
"300530004003055", "2"
"300530004003052", "2"
"300530004003053", "2"
"300530004003054", "2"
"300530004004113", "2"
"300530004004108", "2"
"300530004003004", "2"
"300530004004144", "2"
"300530004003003", "2"
"300530004004145", "2"
"300530004003992", "2"
"300530004004071", "2"
"300530004004069", "2"
"300530004004068", "2"
"300530004004098", "2"
"300530004004109", "2"
"300530004004106", "2"
"300530004004096", "2"
"300530004004097", "2"
"300530004004100", "2"
"300530004004099", "2"
"300530004004067", "2"
"300530004004048", "2"
"300530004004021", "2"
"300530004004018", "2"
"300530004004022", "2"
"300530004004031", "2"

"300530004004049", "2"
"300530004004038", "2"
"300530004004052", "2"
"300530004004017", "2"
"300530004001358", "2"
"300530004001301", "2"
"300530004001058", "2"
"300530004001302", "2"
"300530004001299", "2"
"300530004001263", "2"
"300530004001227", "2"
"300530004001223", "2"
"300530004001260", "2"
"300530004001261", "2"
"300530004001226", "2"
"300530004001199", "2"
"300530004001225", "2"
"300530004001068", "2"
"300530004001274", "2"
"300530004001224", "2"
"300530004001028", "2"
"300530004001049", "2"
"300530004001095", "2"
"300530004001722", "2"
"300530004001229", "2"
"300530004001255", "2"
"300530004001025", "2"
"300530004001254", "2"
"300530004001256", "2"
"300530004001257", "2"
"300530004001196", "2"
"300530004001704", "2"
"300530004001706", "2"
"300530004001705", "2"
"300530004001202", "2"
"300530004001237", "2"
"300530004001175", "2"
"300530004001173", "2"
"300530004001174", "2"
"300530004001164", "2"
"300530004001187", "2"
"300530004001163", "2"
"300530004001166", "2"
"300530004001177", "2"
"300530004001165", "2"
"300530004001085", "2"
"300530004001051", "2"
"300530004001144", "2"
"300530004001162", "2"
"300530004001168", "2"
"300530004001047", "2"
"300530004001074", "2"
"300530004001145", "2"
"300530004001093", "2"

"300530004001167", "2"
"300530004001014", "2"
"300530004001179", "2"
"300530004001026", "2"
"300530004001081", "2"
"300530004001066", "2"
"300530004001182", "2"
"300530004001181", "2"
"300530004001183", "2"
"300530004001077", "2"
"300530004001012", "2"
"300530004001078", "2"
"300530004001061", "2"
"300530004001184", "2"
"300530004001548", "2"
"300530004003414", "2"
"300530004003446", "2"
"300530004003426", "2"
"300530004003430", "2"
"300530004003411", "2"
"300530004003412", "2"
"300530004003413", "2"
"300530004003386", "2"
"300530004003279", "2"
"300530004003417", "2"
"300530004003428", "2"
"300530004003391", "2"
"300530004001284", "2"
"300530004001287", "2"
"300530004003387", "2"
"300530004003394", "2"
"300530004003389", "2"
"300530004003393", "2"
"300530004003390", "2"
"300530004003388", "2"
"300530004003392", "2"
"300530004003405", "2"
"300530004003406", "2"
"300530004001268", "2"
"300530004001266", "2"
"300530004001267", "2"
"300530004001265", "2"
"300530004003335", "2"
"300530004003990", "2"
"300530004003281", "2"
"300530004003282", "2"
"300530004003271", "2"
"300530004003272", "2"
"300530004003274", "2"
"300530004003269", "2"
"300530004003276", "2"
"300530004003399", "2"
"300530004003277", "2"
"300530004003401", "2"

"300530004003402", "2"
"300530004001198", "2"
"300530004001197", "2"
"300530004001204", "2"
"300530004003400", "2"
"300530004001697", "2"
"300530004001699", "2"
"300530004001698", "2"
"300530004001193", "2"
"300530004001153", "2"
"300530004001192", "2"
"300530004001157", "2"
"300530004001148", "2"
"300530004001201", "2"
"300530004001178", "2"
"300530004003397", "2"
"300530004003398", "2"
"300530004003396", "2"
"300530004003395", "2"
"300530004001693", "2"
"300530004001221", "2"
"300530004001222", "2"
"300530004003971", "2"
"300530004001258", "2"
"300530004001205", "2"
"300530004001206", "2"
"300530004001215", "2"
"300530004001235", "2"
"300530004001210", "2"
"300530004001057", "2"
"300530004001238", "2"
"300530004001239", "2"
"300530004001236", "2"
"300530004001233", "2"
"300530004001234", "2"
"300530004001208", "2"
"300530004001218", "2"
"300530004001216", "2"
"300530004001230", "2"
"300530004001231", "2"
"300530004001691", "2"
"300530004001240", "2"
"300530004001253", "2"
"300530004001247", "2"
"300530004001241", "2"
"300530004001242", "2"
"300530004001232", "2"
"300530004001217", "2"
"300530004001243", "2"
"300530004001710", "2"
"300530004001072", "2"
"300530004001075", "2"
"300530004001264", "2"
"300530004001076", "2"

"300530004001015", "2"
"300530004001246", "2"
"300530004002062", "2"
"300530004002013", "2"
"300530004002006", "2"
"300530004002007", "2"
"300530004002009", "2"
"300530004002033", "2"
"300530004002035", "2"
"300530004002034", "2"
"300530004002026", "2"
"300530004002008", "2"
"300530004002025", "2"
"300530004002061", "2"
"300530004002014", "2"
"300530004002052", "2"
"300530004002060", "2"
"300530004002059", "2"
"300530004002017", "2"
"300530004002051", "2"
"300530004002050", "2"
"300530004002016", "2"
"300530004002015", "2"
"300530004002053", "2"
"300530004002054", "2"
"300530004002049", "2"
"300530004002027", "2"
"300530004002032", "2"
"300530004002024", "2"
"300530004002023", "2"
"300530004002028", "2"
"300530004002029", "2"
"300530004002030", "2"
"300530004002022", "2"
"300530004003324", "2"
"300530004003325", "2"
"300530004003310", "2"
"300530004003978", "2"
"300530004003977", "2"
"300530004003313", "2"
"300530004003311", "2"
"300530004003319", "2"
"300530004003314", "2"
"300530004003318", "2"
"300530004003320", "2"
"300530004003302", "2"
"300530004003297", "2"
"300530004002067", "2"
"300530004003262", "2"
"300530004003260", "2"
"300530004003308", "2"
"300530004003293", "2"
"300530004003292", "2"
"300530004003296", "2"

"300530004003266", "2"
"300530004003295", "2"
"300530004003267", "2"
"300530004003294", "2"
"300530004003268", "2"
"300530004003259", "2"
"300530004004146", "2"
"300530004003261", "2"
"300530004004147", "2"
"300530004004156", "2"
"300530004002099", "2"
"300530004002066", "2"
"300530004004092", "2"
"300530004004089", "2"
"300530004004093", "2"
"300530004004095", "2"
"300530004004091", "2"
"300530004004090", "2"
"300530004002003", "2"
"300530004002010", "2"
"300530004002002", "2"
"300530004001712", "2"
"300530004002001", "2"
"300530004002011", "2"
"300530004002000", "2"
"300530004002012", "2"
"300530004001138", "2"
"300530004001125", "2"
"300530004001123", "2"
"300530004001711", "2"
"300530004001139", "2"
"300530004001140", "2"
"300530004001137", "2"
"300530004001119", "2"
"300530004001155", "2"
"300530004001156", "2"
"300530004001120", "2"
"300530004001121", "2"
"300530004001718", "2"
"300530004001122", "2"
"300530004001141", "2"
"300530004001124", "2"
"300530004001142", "2"
"300530004001143", "2"
"300530004003350", "2"
"300530004003968", "2"
"300530004003312", "2"
"300530004003969", "2"
"300530004003972", "2"
"300530004003316", "2"
"300530004003326", "2"
"300530004003322", "2"
"300530004003973", "2"
"300530004003327", "2"

"300530004003315", "2"
"300530004003321", "2"
"300530004003317", "2"
"300530004003329", "2"
"300530004003343", "2"
"300530004003328", "2"
"300530004003291", "2"
"300530004003330", "2"
"300530004003289", "2"
"300530004003287", "2"
"300530004003288", "2"
"300530004003338", "2"
"300530004003340", "2"
"300530004003339", "2"
"300530004003342", "2"
"300530004003286", "2"
"300530004003341", "2"
"300530004003290", "2"
"300530004003270", "2"
"300530004003275", "2"
"300530004003278", "2"
"300530004002077", "2"
"300530004002072", "2"
"300530004002104", "2"
"300530004002103", "2"
"300530004002100", "2"
"300530004002102", "2"
"300530004002068", "2"
"300530004002069", "2"
"300530004002106", "2"
"300530004002070", "2"
"300530004002071", "2"
"300530004002096", "2"
"300530004002097", "2"
"300530004002093", "2"
"300530004002098", "2"
"300530004002094", "2"
"300530004003263", "2"
"300530004003264", "2"
"300530004002092", "2"
"300530004002089", "2"
"300530004003265", "2"
"300530004002095", "2"
"300530004002090", "2"
"300530004002058", "2"
"300530004002091", "2"
"300530004002074", "2"
"300530004002075", "2"
"300530004002057", "2"
"300530004002107", "2"
"300530004002073", "2"
"300530004002065", "2"
"300530004002064", "2"
"300530004002063", "2"

"300530004003273", "2"
"300530004002101", "2"
"300530004003404", "2"
"300530004002083", "2"
"300530004002084", "2"
"300530004002079", "2"
"300530004002080", "2"
"300530004002082", "2"
"300530004002076", "2"
"300530004002056", "2"
"300530004002081", "2"
"300530004002088", "2"
"300530004002087", "2"
"300530004002078", "2"
"300530004002043", "2"
"300530004002042", "2"
"300530004002055", "2"
"300530004002048", "2"
"300530004002047", "2"
"300530004002036", "2"
"300530004002040", "2"
"300530004002046", "2"
"300530004002037", "2"
"300530004002018", "2"
"300530004002105", "2"
"300530004002031", "2"
"300530004002020", "2"
"300530004002038", "2"
"300530004002019", "2"
"300530004002021", "2"
"300530004001713", "2"
"300530004002044", "2"
"300530004001308", "2"
"300530004001384", "2"
"300530004001382", "2"
"300530004001379", "2"
"300530004001371", "2"
"300530004001680", "2"
"300530004001378", "2"
"300530004001376", "2"
"300530004001380", "2"
"300530004001395", "2"
"300530004001396", "2"
"300530004001381", "2"
"300530004001372", "2"
"300530004001367", "2"
"300530004001365", "2"
"300530004001386", "2"
"300530004001369", "2"
"300530004001370", "2"
"300530004001303", "2"
"300530004001677", "2"
"300530004001298", "2"
"300530004001676", "2"

"300530004001016", "2"
"300530004001304", "2"
"300530004001297", "2"
"300530004001375", "2"
"300530004001678", "2"
"300530004001373", "2"
"300530004001366", "2"
"300530004001679", "2"
"300530004001675", "2"
"300530004001322", "2"
"300290001003734", "6"
"300290001003745", "6"
"300290001003737", "6"
"300290001003738", "6"
"300290001003739", "6"
"300290001003747", "6"
"300290003001056", "3"
"300290003001054", "3"
"300290003001057", "3"
"300290003001053", "3"
"300290003001052", "3"
"300290001003464", "6"
"300290001003459", "6"
"300290001003742", "6"
"300290001003467", "6"
"300290001003728", "6"
"300290001003743", "6"
"300290001003727", "6"
"300290001003741", "6"
"300290001003740", "6"
"300290003001058", "3"
"300290003001060", "3"
"300290003001059", "3"
"300290001003469", "3"
"300290001003350", "6"
"300290001003344", "6"
"300290001003345", "3"
"300290001003361", "3"
"300290001003362", "3"
"300290001003358", "3"
"300290001003360", "3"
"300290001003359", "3"
"300290001003718", "6"
"300290001003722", "6"
"300290001003720", "6"
"300290001003477", "6"
"300290001003719", "6"
"300290001003466", "6"
"300290001003337", "6"
"300290001003347", "3"
"300290001003475", "3"
"300290001003327", "6"
"300290001003343", "6"
"300290001003473", "3"

"300290001003331", "6"
"300290001003474", "3"
"300290001003472", "3"
"300290001003468", "6"
"300290001003470", "3"
"300290001003471", "3"
"300290001003461", "6"
"300290001003458", "6"
"300290001003465", "6"
"300290001003462", "6"
"300290001003463", "6"
"300290001003460", "6"
"300290001003731", "6"
"300290001003733", "6"
"300290001003729", "6"
"300290001003730", "6"
"300290001003732", "6"
"300290003001050", "3"
"300290001003736", "6"
"300290001003735", "6"
"300290001003565", "6"
"300290001003652", "6"
"300290001003651", "6"
"300290001003653", "6"
"300290001003524", "6"
"300290001003575", "6"
"300290001003558", "6"
"300290001003554", "6"
"300290001003567", "6"
"300290001003569", "6"
"300290001003549", "6"
"300290001003771", "6"
"300290001003655", "6"
"300290001003568", "6"
"300290017001005", "6"
"300290017001039", "6"
"300290017001002", "6"
"300290017001004", "6"
"300290017001000", "6"
"300290017001008", "6"
"300290017001003", "6"
"300290001003694", "6"
"300290001003684", "6"
"300290001003685", "6"
"300290017006042", "6"
"300290017001006", "6"
"300290017006041", "6"
"300290017006043", "6"
"300290001003674", "6"
"300290001003688", "6"
"300290001003689", "6"
"300290017006045", "6"
"300290003005024", "5"
"300290003005020", "5"

"300290003005022", "5"
"300290003005002", "5"
"300290003005030", "5"
"300290003005007", "5"
"300290003005017", "5"
"300290003005026", "5"
"300290001003709", "5"
"300290003001112", "5"
"300290001003710", "5"
"300290003001110", "5"
"300290003005001", "5"
"300290003001037", "5"
"300290003001111", "5"
"300290003001032", "5"
"300290003001105", "5"
"300290003001022", "5"
"300290003001019", "5"
"300290003001030", "5"
"300290003001104", "5"
"300290003001103", "5"
"300290003001119", "5"
"300290003001029", "5"
"300290003001038", "5"
"300290003001041", "5"
"300290003001042", "5"
"300290003001028", "5"
"300290003005023", "5"
"300290003005025", "5"
"300290003005066", "5"
"300290003005011", "5"
"300290017006069", "6"
"300290017006130", "6"
"300290017006066", "6"
"300290017006067", "6"
"300290017006127", "6"
"300290017006133", "6"
"300290017006128", "6"
"300290017006070", "6"
"300290017006076", "6"
"300290017006068", "6"
"300290017006132", "6"
"300290017006136", "6"
"300290017006135", "6"
"300290017006131", "6"
"300290017006126", "6"
"300290017006137", "6"
"300290017006138", "6"
"300290017006084", "6"
"300290017006106", "6"
"300290017006028", "6"
"300290017006039", "6"
"300290017006038", "6"
"300290017006029", "6"
"300290017001933", "6"

"300290017006032", "6"
"300290017006055", "6"
"300290017006040", "6"
"300290017006056", "6"
"300290017006047", "6"
"300290017006051", "6"
"300290017006057", "6"
"300290017006015", "6"
"300290001003487", "6"
"300290001003951", "6"
"300290001003453", "6"
"300290001003442", "6"
"300290001003374", "6"
"300290001003371", "6"
"300290001003376", "6"
"300290001003381", "6"
"300290001003383", "6"
"300290001003385", "6"
"300290001003760", "6"
"300290001003759", "6"
"300290001003369", "6"
"300290001003382", "6"
"300290001003389", "6"
"300290001003757", "6"
"300290001003366", "6"
"300290001003365", "6"
"300290001003367", "6"
"300290001003370", "6"
"300290001003762", "6"
"300290001003326", "6"
"300290001003758", "6"
"300290001003323", "6"
"300290001003384", "6"
"300290001003388", "6"
"300290001003364", "6"
"300290001003363", "6"
"300290001003332", "6"
"300290001003335", "6"
"300290001003329", "6"
"300290001003333", "6"
"300290017006105", "6"
"300290017006140", "6"
"300290017006027", "6"
"300290017006050", "6"
"300290017006033", "6"
"300290017006014", "6"
"300290017006049", "6"
"300290017006016", "6"
"300290017006141", "6"
"300290017006149", "6"
"300290017006006", "6"
"300290017006007", "6"
"300290001003630", "6"
"300290001003625", "6"

"300290001003624", "6"
"300290017006005", "6"
"300290017006004", "6"
"300290017006003", "6"
"300290017006001", "6"
"300290017006000", "6"
"300290001003629", "6"
"300290001003499", "6"
"300290001003628", "6"
"300290001003489", "6"
"300290001003490", "6"
"300290001003488", "6"
"300290001003480", "6"
"300290001003478", "6"
"300290017006035", "6"
"300290017006030", "6"
"300290017006071", "6"
"300290017006031", "6"
"300290001003476", "6"
"300290001003705", "5"
"300290001003708", "5"
"300290003005003", "5"
"300290003005121", "5"
"300290003005009", "5"
"300290003005028", "5"
"300290001003706", "5"
"300290003005031", "5"
"300290001003707", "5"
"300290003001115", "5"
"300290003001114", "5"
"300290001003711", "5"
"300290003001113", "5"
"300290001003755", "5"
"300290003001106", "5"
"300290001003754", "5"
"300290001003753", "5"
"300290006011026", "6"
"300290017003024", "6"
"300290017006148", "6"
"300290006011048", "6"
"300290006011051", "6"
"300290006011049", "6"
"300290006011050", "6"
"300290006011047", "6"
"300290006011025", "6"
"300290006011005", "6"
"300290006011011", "6"
"300290006011012", "6"
"300290006011006", "6"
"300290006011024", "6"
"300290001003505", "6"
"300290001003504", "6"
"300290001003506", "6"
"300290001003444", "6"

"300290001003627", "6"
"300290001003502", "6"
"300290001003503", "6"
"300290001003447", "6"
"300290001003699", "6"
"300290001003700", "6"
"300290001003449", "6"
"300290001003445", "6"
"300290001003448", "6"
"300290001003748", "6"
"300290001003446", "6"
"300290001003386", "6"
"300290001003387", "6"
"300290001003701", "6"
"300290001003497", "6"
"300290001003450", "6"
"300290001003498", "6"
"300290001003483", "6"
"300290001003486", "6"
"300290001003485", "6"
"300290001003496", "6"
"300290001003482", "6"
"300290001003484", "6"
"300290001003456", "6"
"300290001003455", "6"
"300290001003712", "6"
"300290001003451", "6"
"300290001003452", "6"
"300290001003751", "6"
"300290001003752", "6"
"300290001003334", "6"
"300290001003440", "6"
"300290001003435", "6"
"300290001003437", "6"
"300290001003392", "6"
"300290001003380", "6"
"300290001003379", "6"
"300290001003330", "6"
"300290001003391", "6"
"300290001003390", "6"
"300290001003441", "6"
"300290001003761", "6"
"300290001003373", "6"
"300290001003439", "6"
"300290001003443", "6"
"300290001003378", "6"
"300290001003377", "6"
"300290001003770", "6"
"300290001003336", "6"
"300290001003375", "6"
"300290001003769", "6"
"300290001003372", "6"
"300290001003368", "6"
"300290001003338", "6"

"300290001003519", "6"
"300290001003518", "6"
"300290001003516", "6"
"300290001003696", "6"
"300290001003515", "6"
"300290001003514", "6"
"300290001003690", "6"
"300290001003686", "6"
"300290001003675", "6"
"300290001003687", "6"
"300290017006054", "6"
"300290017006034", "6"
"300290017006052", "6"
"300290017006053", "6"
"300290017006044", "6"
"300290017006046", "6"
"300290017006019", "6"
"300290017006018", "6"
"300290017006017", "6"
"300290001003654", "6"
"300290001003670", "6"
"300290001003671", "6"
"300290001003657", "6"
"300290001003669", "6"
"300290001003666", "6"
"300290001003668", "6"
"300290001003658", "6"
"300290001003656", "6"
"300290001003667", "6"
"300290001003659", "6"
"300290001003660", "6"
"300290001003662", "6"
"300290001003661", "6"
"300290001003622", "6"
"300290001003673", "6"
"300290001003672", "6"
"300290001003663", "6"
"300290001003664", "6"
"300290017001027", "6"
"300290017001951", "6"
"300290017001024", "6"
"300290017001952", "6"
"300290017001032", "6"
"300290017001028", "6"
"300290017001040", "6"
"300290017001012", "6"
"300290001003677", "6"
"300290001003680", "6"
"300290001003679", "6"
"300290017001011", "6"
"300290001003644", "6"
"300290001003559", "6"
"300290001003645", "6"
"300290001003678", "6"

"300290001003648", "6"
"300290001003683", "6"
"300290001003676", "6"
"300290001003573", "6"
"300290001003550", "6"
"300290017001013", "6"
"300290017001009", "6"
"300290017001014", "6"
"300290017001934", "6"
"300290017001001", "6"
"300290017001025", "6"
"300290017001007", "6"
"300290017001010", "6"
"300290001003649", "6"
"300290001003650", "6"
"300290001003566", "6"
"300290001003325", "6"
"300290001003328", "6"
"300290001003315", "3"
"300290001003321", "3"
"300290001003313", "3"
"300530004001465", "2"
"300530004001306", "2"
"300530004001326", "2"
"300290001003314", "3"
"300530004001314", "2"
"300290001003319", "3"
"300290001003322", "3"
"300290001003309", "3"
"300290001003317", "3"
"300290001003357", "3"
"300290001003356", "3"
"300290001003312", "3"
"300530004001335", "2"
"300290001003318", "3"
"300290001003351", "6"
"300290001003349", "3"
"300290001003354", "3"
"300290001003355", "3"
"300290001003308", "3"
"300290001003348", "3"
"300290001003316", "3"
"300290001003302", "3"
"300290001003352", "3"
"300290001003353", "3"
"300290001003320", "3"
"300290001003306", "3"
"300290001003310", "3"
"300290003005000", "5"
"300290003005072", "5"
"300290003001135", "5"
"300290003001101", "5"
"300290003001145", "5"
"300290003001146", "5"

"300290003001094", "5"
"300290003001092", "5"
"300290003001093", "5"
"300290003001046", "5"
"300290003001091", "5"
"300290003001102", "5"
"300290003001031", "5"
"300290003001043", "5"
"300290003001048", "5"
"300290003001116", "5"
"300290003001117", "5"
"300290004021019", "6"
"300290004021063", "5"
"300290004021015", "5"
"300290004021010", "5"
"300290004021011", "5"
"300290004021022", "5"
"300290004022034", "5"
"300290004021006", "5"
"300290004021064", "5"
"300290004021062", "6"
"300290004021017", "6"
"300290004021009", "5"
"300290004021014", "5"
"300290004021074", "5"
"300290004012048", "5"
"300290017006037", "6"
"300290017006072", "6"
"300290017006022", "6"
"300290017006048", "6"
"300290017006008", "6"
"300290017006009", "6"
"300290017006010", "6"
"300290003005042", "6"
"300290017006013", "6"
"300290017006012", "6"
"300290003005074", "6"
"300290003005073", "6"
"300290017006023", "6"
"300290003005045", "6"
"300290017006025", "6"
"300290017006024", "6"
"300290017006026", "6"
"300290003005057", "6"
"300290017006139", "6"
"300290003005044", "6"
"300290003005043", "6"
"300290003005033", "5"
"300290003005047", "5"
"300290003005046", "5"
"300290017006058", "6"
"300290017006063", "6"
"300290003005055", "6"
"300290017006129", "6"

"300290017006085", "6"
"300290017006087", "6"
"300290017006086", "6"
"300290017006062", "6"
"300290004022021", "5"
"300290004022024", "5"
"300290003005077", "5"
"300290003005076", "5"
"300290004022026", "5"
"300290003005079", "5"
"300290003005084", "5"
"300290003005083", "5"
"300290003005086", "5"
"300290003005088", "5"
"300290003005089", "5"
"300290003005085", "5"
"300290003005087", "5"
"300290003005015", "5"
"300290003005082", "5"
"300290003005027", "5"
"300290003005117", "5"
"300290003005064", "5"
"300290003005063", "5"
"300290003005112", "5"
"300290003005065", "5"
"300290003005113", "5"
"300290003005067", "5"
"300290003005115", "5"
"300290003005116", "5"
"300290003005058", "5"
"300290003005071", "5"
"300290003005068", "5"
"300290003005114", "5"
"300290003003007", "5"
"300290003005005", "5"
"300290003005016", "5"
"300290004021054", "6"
"300290004021055", "5"
"300290004021032", "5"
"300290004021042", "5"
"300290004021043", "5"
"300290004021044", "5"
"300290004021034", "5"
"300290004021031", "5"
"300290003005049", "5"
"300290003005013", "5"
"300290003005048", "5"
"300290003005021", "5"
"300290003005006", "5"
"300290003005029", "5"
"300290004021037", "5"
"300290003005019", "5"
"300290004021033", "5"
"300290004021036", "5"

"300290004021035", "5"
"300290004021030", "5"
"300290004021029", "5"
"300290004021024", "5"
"300290004021078", "5"
"300290004021028", "5"
"300290004021023", "5"
"300290004021027", "5"
"300290004021026", "5"
"300290004021021", "5"
"300290004021020", "5"
"300290004022046", "5"
"300290004021025", "5"
"300290004022048", "5"
"300290004021065", "6"
"300290017006059", "6"
"300290017006060", "6"
"300290003005056", "6"
"300290003005118", "6"
"300290003005050", "5"
"300290003005054", "5"
"300290003005018", "5"
"300290003005010", "5"
"300290003005053", "5"
"300290003005052", "5"
"300290003005014", "5"
"300290003005051", "5"
"300290003005120", "5"
"300290003005041", "6"
"300290017006002", "6"
"300290017006011", "6"
"300290003005040", "6"
"300290003005039", "5"
"300290001003716", "5"
"300290003005036", "5"
"300290003005035", "5"
"300290001003717", "5"
"300290003005038", "5"
"300290003005037", "5"
"300290003005032", "5"
"300290003005034", "5"
"300290001003713", "5"
"300290001003703", "5"
"300290001003714", "5"
"300290001003704", "5"
"300290001003715", "5"
"300290006011023", "6"
"300290006011022", "6"
"300290006011059", "6"
"300290006011057", "6"
"300290006011014", "6"
"300290006011013", "6"
"300290006011007", "6"
"300290006011015", "6"

"300290006011021","6"
"300290006011016","6"
"300290006012044","6"
"300290006011017","6"
"300290017006078","6"
"300290017006077","6"
"300290006011004","6"
"300290017006080","6"
"300290006011003","6"
"300290006011002","6"
"300290017006089","6"
"300290017006090","6"
"300290017006081","6"
"300290017006083","6"
"300290017006096","6"
"300290004021056","6"
"300290017006088","6"
"300290017006082","6"
"300290004021051","6"
"300290006011008","6"
"300290006011000","6"
"300290006011010","6"
"300290006011001","6"
"300290004021067","6"
"300290017006146","6"
"300290017006142","6"
"300290017006144","6"
"300290017006147","6"
"300290017006143","6"
"300290017006125","6"
"300290017006114","6"
"300290017001913","6"
"300290017001915","6"
"300290017006113","6"
"300290017006110","6"
"300290017006117","6"
"300290017006119","6"
"300290017006118","6"
"300290017006097","6"
"300290017006101","6"
"300290017006124","6"
"300290017006100","6"
"300290017006065","6"
"300290017006122","6"
"300290017006099","6"
"300290017006098","6"
"300290017006109","6"
"300290017006107","6"
"300290017006108","6"
"300290017006064","6"
"300290017006116","6"
"300290017006115","6"
"300290017006079","6"
"300290017006074","6"

"300290017006073", "6"
"300290017006075", "6"
"300290006011037", "6"
"300290008002017", "6"
"300290008001001", "6"
"300290006011046", "6"
"300290006012086", "6"
"300290008002014", "6"
"300290006012088", "6"
"300290006011044", "6"
"300290006011042", "6"
"300290006012079", "6"
"300290006012078", "6"
"300290006011043", "6"
"300290006011035", "6"
"300290006012082", "6"
"300290006012081", "6"
"300290006012080", "6"
"300290006012065", "6"
"300290006012066", "6"
"300290006011020", "6"
"300290006012069", "6"
"300290006012070", "6"
"300290006011036", "6"
"300290006011019", "6"
"300290006011018", "6"
"300290006012068", "6"
"300290006012064", "6"
"300290006012067", "6"
"300290006012063", "6"
"300290006012057", "6"
"300290006012058", "6"
"300290006012059", "6"
"300290006012061", "6"
"300290003003009", "5"
"300290003003010", "5"
"300290004022039", "5"
"300290004022045", "5"
"300290004022038", "5"
"300290004022015", "5"
"300290004022016", "5"
"300290004022018", "5"
"300290004022010", "5"
"300290004022044", "5"
"300290004022041", "5"
"300290004022043", "5"
"300290004022042", "5"
"300290004022020", "5"
"300290004022019", "5"
"300290004022014", "5"
"300290004022011", "5"
"300290004022012", "5"
"300290004022013", "5"
"300290004022000", "5"

"300290004023033", "5"
"300290004022001", "5"
"300290004023024", "5"
"300290004023025", "5"
"300290004023045", "5"
"300290004023032", "5"
"300290003005107", "5"
"300290004023026", "5"
"300290004023027", "5"
"300290004023043", "5"
"300290004023003", "5"
"300290004023042", "5"
"300290004022030", "5"
"300290004022049", "5"
"300290004021038", "5"
"300290004022036", "5"
"300290003005004", "5"
"300290003005012", "5"
"300290004022035", "5"
"300290004022029", "5"
"300290004022028", "5"
"300290004022027", "5"
"300290003005008", "5"
"300290004022023", "5"
"300290003005100", "5"
"300290003005099", "5"
"300290003005096", "5"
"300290003005111", "5"
"300290003005119", "5"
"300290004022025", "5"
"300290003005091", "5"
"300290003005097", "5"
"300290003005090", "5"
"300290003005092", "5"
"300290003005093", "5"
"300290003005081", "5"
"300290003005095", "5"
"300290003005094", "5"
"300290004022033", "5"
"300290004022050", "5"
"300290004022052", "5"
"300290004022031", "5"
"300290004022007", "5"
"300290004022022", "5"
"300290004022032", "5"
"300290004022006", "5"
"300290003005080", "5"
"300290003005078", "5"
"300290003005060", "5"
"300290003005101", "5"
"300290003005122", "5"
"300290003005059", "5"
"300290003005098", "5"
"300290003005061", "5"

"300290003005062", "5"
"300290004022005", "5"
"300290003005104", "5"
"300290003005102", "5"
"300290003005103", "5"
"300290003005075", "5"
"300290003005110", "5"
"300290003005109", "5"
"300290004022037", "5"
"300290004022017", "5"
"300290004022009", "5"
"300290004022008", "5"
"300290004022004", "5"
"300290003005105", "5"
"300290003005069", "5"
"300290003004038", "5"
"300290003005108", "5"
"300290003005106", "5"
"300290004022002", "5"
"300290004022003", "5"
"300290004023028", "5"
"300290004023030", "5"
"300290004012016", "5"
"300290004012012", "5"
"300290004012010", "5"
"300290004014061", "5"
"300290004014062", "5"
"300290004014058", "5"
"300290004014064", "5"
"300290004014057", "5"
"300290004012017", "5"
"300290004012014", "5"
"300290004012009", "5"
"300290004012007", "5"
"300290004012034", "5"
"300290004014039", "5"
"300290004014063", "5"
"300290004014059", "5"
"300290004014056", "5"
"300290004014047", "5"
"300290004014050", "5"
"300290004014051", "5"
"300290004014046", "5"
"300290004014060", "5"
"300290004014065", "5"
"300290004014041", "5"
"300290004014043", "5"
"300290004014042", "5"
"300290004014052", "5"
"300290004014048", "5"
"300290004014054", "5"
"300290004014053", "5"
"300290004014049", "5"
"300290004022051", "5"

"300290004023029", "5"
"300290004023031", "5"
"300290004023002", "5"
"300290003004031", "5"
"300290003005070", "5"
"300290003004020", "5"
"300290003004040", "5"
"300290003003008", "5"
"300290003004017", "5"
"300290003004021", "5"
"300290003004019", "5"
"300290003004028", "5"
"300290003004018", "5"
"300290003004027", "5"
"300290003004024", "5"
"300290003004037", "5"
"300290003004026", "5"
"300290003004016", "5"
"300290003004015", "5"
"300290003004014", "5"
"300290003003020", "5"
"300290003003019", "5"
"300290003004025", "5"
"300290003004013", "5"
"300290003004036", "5"
"300290003004022", "5"
"300290003004029", "5"
"300290003004023", "5"
"300290003004012", "5"
"300290003004011", "5"
"300290003003016", "5"
"300290003003021", "5"
"300290003003005", "5"
"300290003003003", "5"
"300290003003001", "5"
"300290003003002", "5"
"300290003002049", "5"
"300290003002050", "5"
"300290003003004", "5"
"300290003002047", "5"
"300290003002048", "5"
"300290003002037", "5"
"300290003001040", "5"
"300290003002034", "5"
"300290003002035", "5"
"300290003001131", "5"
"300290003001126", "5"
"300290003001129", "5"
"300290003001128", "5"
"300290003001127", "5"
"300290003001130", "5"
"300290003003000", "5"
"300290003002013", "5"
"300290003002008", "5"

"300290003002031", "5"
"300290003002032", "5"
"300290003002007", "5"
"300290003002004", "5"
"300290003002036", "5"
"300290003002033", "5"
"300290003002042", "5"
"300290003001125", "5"
"300290003002041", "5"
"300290003002038", "5"
"300290003002063", "5"
"300290003004033", "5"
"300290003004005", "5"
"300290003004004", "5"
"300290003004034", "5"
"300290003004035", "5"
"300290003004000", "5"
"300290003002005", "5"
"300290003002067", "5"
"300290003002009", "5"
"300290003002012", "5"
"300290004012027", "5"
"300290004012033", "5"
"300290004012025", "5"
"300290004012024", "5"
"300290004012026", "5"
"300290004012008", "5"
"300290004012028", "5"
"300290004012049", "5"
"300290004012050", "5"
"300290004012023", "5"
"300290004012022", "5"
"300290004012005", "5"
"300290004012004", "5"
"300290004012002", "5"
"300290004014038", "5"
"300290004012003", "5"
"300290004012001", "5"
"300290004012006", "5"
"300290004011032", "5"
"300290004014036", "5"
"300290004014066", "5"
"300290004014045", "5"
"300290004014044", "5"
"300290004014034", "5"
"300290004014055", "5"
"300290004014040", "5"
"300290004014028", "5"
"300290004014027", "5"
"300290004014015", "5"
"300290004014029", "5"
"300290004014026", "5"
"300290004014025", "5"
"300290004014024", "5"

"300290004014016", "5"
"300290004014017", "5"
"300290004014023", "5"
"300290004014018", "5"
"300290004014032", "5"
"300290004014031", "5"
"300290004014033", "5"
"300290004011029", "5"
"300290004011030", "5"
"300290004014030", "5"
"300290004014022", "5"
"300290004014019", "5"
"300290004014021", "5"
"300290004014020", "5"
"300290004011031", "5"
"300290004014007", "5"
"300290004014006", "5"
"300290004013025", "5"
"300290004013024", "5"
"300290004014008", "5"
"300290004012031", "5"
"300290004012030", "5"
"300290004012021", "5"
"300290004012029", "5"
"300290004021068", "5"
"300290004021069", "5"
"300290004012013", "5"
"300290004021070", "5"
"300290004012020", "5"
"300290004012011", "5"
"300290004012032", "5"
"300290004021016", "5"
"300290004021073", "5"
"300290004021075", "5"
"300290004021072", "5"
"300290004021079", "5"
"300290004021005", "5"
"300290004021012", "5"
"300290004021013", "5"
"300290004021008", "5"
"300290004021004", "5"
"300290004021007", "5"
"300290004021002", "5"
"300290004021001", "5"
"300290004022040", "5"
"300290004021003", "5"
"300290004021000", "5"
"300290004022047", "5"
"300290004021071", "5"
"300290004012018", "5"
"300290004012015", "5"
"300290004012019", "5"
"300290004014014", "5"
"300290004014000", "5"

"300290004013039", "5"
"300290004013032", "5"
"300290004013017", "5"
"300290004013013", "5"
"300290004013020", "5"
"300290004013022", "5"
"300290004013021", "5"
"300290004013002", "5"
"300290004013033", "5"
"300290004013004", "5"
"300290003004030", "5"
"300290003004008", "5"
"300290003004009", "5"
"300290003004010", "5"
"300290003004007", "5"
"300290003003014", "5"
"300290003003017", "5"
"300290003004039", "5"
"300290003004002", "5"
"300290003004006", "5"
"300290003004003", "5"
"300290003004001", "5"
"300290003003015", "5"
"300290003003012", "5"
"300290003003018", "5"
"300290003003013", "5"
"300290003003011", "5"
"300290003002065", "5"
"300290003002066", "5"
"300290003002064", "5"
"300290004014009", "5"
"300290004014005", "5"
"300290004014004", "5"
"300290004014010", "5"
"300290004014003", "5"
"300290004013026", "5"
"300290004013027", "5"
"300290004013023", "5"
"300290004013028", "5"
"300290004013042", "5"
"300290004013029", "5"
"300290004013005", "5"
"300290004013008", "5"
"300290004013009", "5"
"300290004013007", "5"
"300290004013006", "5"
"300290004013010", "5"
"300290004013019", "5"
"300290004013018", "5"
"300290004013011", "5"
"300290004013012", "5"
"300290003004032", "5"
"300290004013001", "5"
"300290004014011", "5"

"300290004014012", "5"
"300290004014002", "5"
"300290004014013", "5"
"300290004014001", "5"
"300290004013041", "5"
"300290004013030", "5"
"300290004013040", "5"
"300290004013031", "5"
"300290004023014", "5"
"300290004023044", "5"
"300290004023041", "5"
"300290004023046", "5"
"300290004023011", "5"
"300290004023013", "5"
"300290004023012", "5"
"300290004023034", "5"
"300290004023023", "5"
"300290004023015", "5"
"300290004023036", "5"
"300290004023038", "5"
"300290004023037", "5"
"300290004023039", "5"
"300290004023022", "5"
"300290004023016", "5"
"300290004023021", "5"
"300290004023020", "5"
"300290004023010", "5"
"300290004023009", "5"
"300290004023008", "5"
"300290004023040", "5"
"300290004023017", "5"
"300290004023007", "5"
"300290004023018", "5"
"300290004023019", "5"
"300290004023006", "5"
"300290004023004", "5"
"300290004023001", "5"
"300290004023000", "5"
"300290004023005", "5"
"300290004023035", "5"
"300290001003193", "3"
"300290001003072", "3"
"300290001003198", "3"
"300290001003199", "3"
"300290001003991", "3"
"300290001003190", "3"
"300290001003088", "3"
"300290001003135", "3"
"300290001003976", "3"
"300290001003089", "3"
"300290001003983", "3"
"300290001003975", "3"
"300290001003174", "3"
"300290001003179", "3"

"300290001003176", "3"
"300290001003177", "3"
"300290001003178", "3"
"300290001003967", "3"
"300290001003973", "3"
"300290001003972", "3"
"300290001003970", "3"
"300290001003969", "3"
"300290001003968", "3"
"300290001003974", "3"
"300290001003183", "3"
"300290001003096", "3"
"300290001003184", "3"
"300290001003182", "3"
"300290001003180", "3"
"300290001003181", "3"
"300290001003112", "3"
"300290001003960", "3"
"300290001003799", "3"
"300290001003801", "3"
"300290001003811", "3"
"300290001003917", "3"
"300290001003791", "3"
"300290001003793", "3"
"300290001003803", "3"
"300290001003817", "3"
"300290001003813", "3"
"300290001003818", "3"
"300290001003891", "3"
"300290001003819", "3"
"300290001003820", "3"
"300290001003845", "3"
"300290001003792", "3"
"300290001003794", "3"
"300290001003797", "3"
"300290001003807", "3"
"300290001003808", "3"
"300290001003796", "3"
"300290001003805", "3"
"300290001003040", "3"
"300290001003809", "3"
"300290001003816", "3"
"300290001003011", "3"
"300290001003979", "3"
"300290001003035", "3"
"300290001003052", "3"
"300290001003821", "3"
"300290001003025", "3"
"300290001003006", "3"
"300290001003027", "3"
"300359800001014", "16"
"300359800001049", "16"
"300359800001054", "16"
"300359800001056", "16"

"300359800001011", "16"
"300359800001055", "16"
"300359800001006", "16"
"300359404001090", "16"
"300359404001068", "16"
"300359800001007", "16"
"300359800001019", "16"
"300359800001000", "16"
"300359404001057", "16"
"300359404001015", "16"
"300359404001014", "16"
"300359404001069", "16"
"300359404001053", "16"
"300359404001070", "16"
"300359404001054", "16"
"300359404001056", "16"
"300359404001055", "16"
"300359404001013", "16"
"300359404001012", "16"
"300359404001089", "16"
"300359404001136", "16"
"300359404001091", "16"
"300359404001084", "16"
"300359404001087", "16"
"300359404001086", "16"
"300359404001072", "16"
"300359404001077", "16"
"300359404001076", "16"
"300290001002903", "3"
"300290001002905", "3"
"300290001002857", "3"
"300290001002867", "3"
"300290001002896", "3"
"300290001002860", "3"
"300290001002855", "3"
"300290001002864", "3"
"300290001002875", "3"
"300290001002865", "3"
"300290001002874", "3"
"300290001002863", "3"
"300290001002877", "3"
"300290001002870", "3"
"300290001002878", "3"
"300290001002876", "3"
"300290001002871", "3"
"300290001002869", "3"
"300290001003901", "3"
"300290001002843", "3"
"300290001002840", "3"
"300290001002897", "3"
"300290001002829", "3"
"300290001002951", "3"
"300290001002845", "3"
"300290001002846", "3"

"300290001002834", "3"
"300290001002858", "3"
"300290001002835", "3"
"300290001002837", "3"
"300290001002861", "3"
"300290001002831", "3"
"300290001003827", "3"
"300290001003822", "3"
"300290001003057", "3"
"300290001003042", "3"
"300290001003012", "3"
"300290001003001", "3"
"300290001003028", "3"
"300290001003851", "3"
"300290001003906", "3"
"300290001003826", "3"
"300290001003858", "3"
"300290001003861", "3"
"300290001003880", "3"
"300290001003881", "3"
"300290001003831", "3"
"300290001003862", "3"
"300290001003863", "3"
"300290001003859", "3"
"300290001003879", "3"
"300290001003865", "3"
"300290001003873", "3"
"300290001003877", "3"
"300290001003860", "3"
"300290001003825", "3"
"300290001003830", "3"
"300290001003030", "3"
"300290001003905", "3"
"300290001003832", "3"
"300290001003882", "3"
"300290001003058", "3"
"300290001003056", "3"
"300290001003883", "3"
"300290001002824", "3"
"300290001002820", "3"
"300290001002819", "3"
"300290001002821", "3"
"300290001002161", "3"
"300290001003984", "3"
"300290001002177", "3"
"300290001002153", "3"
"300290001002838", "3"
"300290001002953", "3"
"300290001002832", "3"
"300290001002828", "3"
"300290001003988", "3"
"300290001003999", "3"
"300290001003989", "3"
"300290001002844", "3"

"300290001003867", "3"
"300290001002826", "3"
"300290001002823", "3"
"300290001002174", "3"
"300290001002175", "3"
"300290001002173", "3"
"300290001003985", "3"
"300290001002822", "3"
"300290001002176", "3"
"300290001002171", "3"
"300290001002170", "3"
"300290001002952", "3"
"300290001002172", "3"
"300290001002219", "3"
"300290001002208", "3"
"300290001002213", "3"
"300359404001078", "16"
"300359404001088", "16"
"300359404001085", "16"
"300359404001083", "16"
"300359404001080", "16"
"300359404001074", "16"
"300359404001062", "16"
"300359404001095", "16"
"300359404001092", "16"
"300359404001127", "16"
"300359404001118", "16"
"300359404001128", "16"
"300359404001103", "16"
"300359404001102", "16"
"300359404001098", "16"
"300359404001094", "16"
"300359404001093", "16"
"300359404001096", "16"
"300359404001255", "16"
"300359404001097", "16"
"300359404001104", "16"
"300359404001108", "16"
"300359404001114", "16"
"300359404001106", "16"
"300359404001111", "16"
"300359404001256", "16"
"300359404001100", "16"
"300359404001116", "16"
"300359404001124", "16"
"300359404001129", "16"
"300359404001109", "16"
"300359404001081", "16"
"300290001003889", "3"
"300290001002818", "3"
"300290001002197", "3"
"300290001002214", "3"
"300290001003920", "3"
"300290001003919", "3"

"300290001003926", "3"
"300290001003927", "3"
"300290001003928", "3"
"300290001003940", "3"
"300290001003921", "3"
"300290001003887", "3"
"300290001003918", "3"
"300290001003890", "3"
"300290001003849", "3"
"300290001003857", "3"
"300290001003893", "3"
"300290001003894", "3"
"300290001002196", "3"
"300290001003934", "3"
"300290001003932", "3"
"300290001003930", "3"
"300290001003929", "3"
"300290001003933", "3"
"300290001003931", "3"
"300290001002817", "3"
"300290001002194", "3"
"300290001002193", "3"
"300290001003874", "3"
"300290001002195", "3"
"300290001002192", "3"
"300290001002168", "3"
"300290001003869", "3"
"300290001003899", "3"
"300290001003898", "3"
"300290001003896", "3"
"300290001003895", "3"
"300290001003897", "3"
"300290001003850", "3"
"300290001003840", "3"
"300290001003888", "3"
"300290001003839", "3"
"300290001003852", "3"
"300290001003846", "3"
"300290001003841", "3"
"300290001003824", "3"
"300290001003828", "3"
"300290001003853", "3"
"300290001003854", "3"
"300290001003847", "3"
"300290001003844", "3"
"300290001003842", "3"
"300290001003843", "3"
"300290001002187", "3"
"300290001002167", "3"
"300290001003855", "3"
"300290001003848", "3"
"300290001003856", "3"
"300290001002186", "3"
"300290001002189", "3"

"300290001002188", "3"
"300290001003829", "3"
"300290001003823", "3"
"300290001003907", "3"
"300290001002228", "3"
"300290001002230", "3"
"300290001002229", "3"
"300290001002217", "3"
"300290001003892", "3"
"300290001002223", "3"
"300290001002222", "3"
"300290001002211", "3"
"300290001002218", "3"
"300290001002226", "3"
"300290001002227", "3"
"300290001002236", "3"
"300290001002813", "3"
"300290001002225", "3"
"300290001002184", "3"
"300290001002814", "3"
"300290001002815", "3"
"300290001002199", "3"
"300290001002205", "3"
"300290001002202", "3"
"300290001002204", "3"
"300290001002203", "3"
"300290001002221", "3"
"300290001002220", "3"
"300290001002198", "3"
"300290001002200", "3"
"300290001002212", "3"
"300290001002183", "3"
"300290001002201", "3"
"300290001002224", "3"
"300290001002207", "3"
"300290001002191", "3"
"300290001002369", "3"
"300290001002358", "3"
"300290001002354", "3"
"300290001002357", "3"
"300290001002361", "4"
"300290001002372", "3"
"300290001002363", "3"
"300290001002362", "3"
"300290001002256", "3"
"300290001002270", "3"
"300290001002389", "4"
"300290001002390", "4"
"300290001002263", "4"
"300290001002264", "4"
"300290001002964", "3"
"300290001002269", "4"
"300290001002827", "4"
"300290001002254", "4"

"300290001002271", "4"
"300290001002324", "4"
"300290001002259", "4"
"300290001002310", "3"
"300290001002237", "3"
"300290001002239", "3"
"300290001002250", "3"
"300290001002249", "3"
"300290001002235", "3"
"300290001002238", "3"
"300290001002248", "3"
"300290001002232", "3"
"300290001002233", "3"
"300290001002234", "3"
"300290001002780", "4"
"300290001002779", "4"
"300290001002443", "15"
"300290001002341", "4"
"300290001002442", "15"
"300290001002468", "15"
"300290001002467", "15"
"300290001002807", "4"
"300290001002466", "15"
"300290001002464", "15"
"300290001002465", "15"
"300290001002463", "15"
"300290001002447", "4"
"300290001002448", "4"
"300290001002460", "4"
"300290001002322", "4"
"300290001002462", "15"
"300290001002449", "15"
"300290001002450", "15"
"300290001002454", "15"
"300290001002344", "4"
"300290001002338", "4"
"300290001002342", "4"
"300290001002343", "4"
"300290001002980", "3"
"300290001002801", "3"
"300290001002375", "3"
"300290001002376", "3"
"300290001002371", "3"
"300290001002373", "3"
"300290001002374", "3"
"300290001002370", "3"
"300290001003263", "3"
"300290001003266", "3"
"300290001003806", "3"
"300290001003267", "3"
"300290001003994", "3"
"300290001003995", "3"
"300290001003795", "3"
"300290001003259", "3"

"300290001003924", "3"
"300290001003036", "3"
"300290001003923", "3"
"300290001003253", "3"
"300290001003252", "3"
"300290001003242", "3"
"300290001003245", "3"
"300290001003246", "3"
"300290001003925", "3"
"300290001003248", "3"
"300290001003798", "3"
"300290001003911", "3"
"300290001003908", "3"
"300290002011001", "3"
"300290001003810", "3"
"300290002011000", "3"
"300290001003909", "3"
"300290001003910", "3"
"300290001003814", "3"
"300290001003946", "3"
"300290001003812", "3"
"300290001003802", "3"
"300290001003916", "3"
"300290001003804", "3"
"300290002011044", "3"
"300290003001070", "3"
"300290003001006", "3"
"300290003001071", "3"
"300290003001005", "3"
"300290003001000", "3"
"300290002013012", "4"
"300290002012019", "3"
"300290002013011", "4"
"300290002012021", "3"
"300290002012020", "3"
"300290002012024", "3"
"300290002012023", "3"
"300290002013026", "3"
"300290002013010", "3"
"300290002012038", "3"
"300290002012025", "3"
"300290002013006", "3"
"300290002013007", "3"
"300290002013008", "3"
"300290002013009", "3"
"300290002013040", "3"
"300290002013039", "3"
"300290002012039", "3"
"300290002012004", "3"
"300290002012006", "3"
"300290002012022", "3"
"300290002011151", "3"
"300290002012005", "3"
"300290002011152", "3"

"300290002011150", "3"
"300290002011127", "3"
"300290001002279", "3"
"300290001002283", "3"
"300290001002281", "3"
"300290001002284", "3"
"300290002011047", "3"
"300290001002292", "3"
"300290002011055", "3"
"300290001002291", "3"
"300290001002288", "3"
"300290001002304", "3"
"300290001002309", "3"
"300290001002308", "3"
"300290001002305", "3"
"300290001002306", "3"
"300290001002298", "3"
"300290001002260", "3"
"300290001002299", "3"
"300290001002307", "3"
"300290001002300", "3"
"300290001002266", "3"
"300290002011057", "3"
"300290001002290", "3"
"300290001002320", "3"
"300290001002287", "3"
"300290001002302", "3"
"300290001002303", "3"
"300290001002301", "3"
"300290001002240", "3"
"300290001002231", "3"
"300290001002289", "3"
"300290001002243", "3"
"300290001002244", "3"
"300290001002348", "3"
"300290001002365", "3"
"300290001002382", "3"
"300290001002366", "3"
"300290001002356", "3"
"300290001002355", "3"
"300290001002367", "3"
"300290001002368", "3"
"300290001002359", "3"
"300290001002360", "3"
"300290002022000", "3"
"300290001002351", "3"
"300290001002352", "3"
"300290001002312", "3"
"300290001002311", "3"
"300290001002956", "3"
"300290001002314", "3"
"300290002022001", "3"
"300290001002350", "3"
"300290001002349", "3"

"300290001002276", "3"
"300290001002272", "3"
"300290001002318", "3"
"300290001002316", "3"
"300290001002315", "3"
"300290001002317", "3"
"300290001002319", "3"
"300290001002274", "3"
"300290001002267", "3"
"300290002011019", "3"
"300290002011049", "3"
"300290001002297", "3"
"300290001001041", "3"
"300290001001076", "3"
"300290001001077", "3"
"300290001001078", "3"
"300290001001075", "3"
"300290001001074", "3"
"300290001001004", "3"
"300290001002432", "4"
"300290001001080", "4"
"300290001001072", "3"
"300290001002805", "4"
"300290001002806", "4"
"300290001002983", "4"
"300290001002345", "4"
"300290001001003", "3"
"300290001002386", "3"
"300290001002384", "3"
"300290001002385", "3"
"300290001002383", "3"
"300290001002388", "3"
"300290001002387", "3"
"300290001002346", "3"
"300290001002347", "3"
"300290001002364", "3"
"300290001002379", "3"
"300290001002380", "3"
"300290001002378", "3"
"300290001002802", "3"
"300290001002803", "4"
"300290001002377", "3"
"300290001002381", "3"
"300290001002353", "3"
"300290001002209", "3"
"300290001002210", "3"
"300290001002206", "3"
"300290001002321", "4"
"300290001002323", "4"
"300290001002251", "4"
"300290001002325", "4"
"300290001002331", "4"
"300290001002330", "4"
"300290001002262", "4"

"300290001002334", "4"
"300290001002326", "4"
"300290001002327", "4"
"300290001002335", "4"
"300290001002268", "4"
"300290001002255", "4"
"300290001002265", "4"
"300290001002329", "4"
"300290001002261", "4"
"300290001002257", "4"
"300290001002252", "4"
"300290001002253", "4"
"300290001002328", "4"
"300290001002809", "4"
"300290001002812", "4"
"300290001002811", "4"
"300290001002810", "4"
"300290001002273", "4"
"300290001002275", "4"
"300290001002258", "4"
"300290001002182", "4"
"300290001002185", "3"
"300290002022038", "4"
"300290002022029", "4"
"300290006021023", "4"
"300290006021000", "4"
"300290001002407", "4"
"300290001002418", "4"
"300290001002422", "4"
"300290006021022", "4"
"300290001002412", "4"
"300290001002396", "4"
"300290001002414", "4"
"300290001002403", "4"
"300290001002427", "4"
"300290001002417", "4"
"300290001002434", "4"
"300290001002429", "4"
"300290001002430", "4"
"300290001002791", "4"
"300290001002431", "4"
"300290001002435", "4"
"300290001002792", "4"
"300290002022016", "4"
"300290002011105", "3"
"300290002032056", "4"
"300290002032000", "3"
"300290002011100", "3"
"300290002011104", "3"
"300290002011168", "3"
"300290002011167", "3"
"300290002011166", "3"
"300290002011101", "3"
"300290002011102", "3"

"300290002011026", "3"
"300290002011064", "3"
"300290002022028", "4"
"300290002022052", "4"
"300290002022020", "4"
"300290002022026", "4"
"300290002022036", "4"
"300290002022013", "4"
"300290002022012", "4"
"300290002011022", "3"
"300290002011027", "3"
"300290002011062", "3"
"300290002022061", "3"
"300290002022011", "4"
"300290002011020", "3"
"300290002011059", "3"
"300290002011060", "3"
"300290002011039", "3"
"300290002011040", "3"
"300290002011061", "3"
"300290002011037", "3"
"300290002011041", "3"
"300290002011015", "3"
"300290002011034", "3"
"300290002011036", "3"
"300290002011042", "3"
"300290002011038", "3"
"300290002011033", "3"
"300290002011035", "3"
"300290002011012", "3"
"300290002011014", "3"
"300290002011011", "3"
"300290002011031", "3"
"300290002011032", "3"
"300290002011030", "3"
"300290002011016", "3"
"300290002011013", "3"
"300290002011002", "3"
"300290002011028", "3"
"300290002011029", "3"
"300290002011010", "3"
"300290002011003", "3"
"300290002022008", "3"
"300290002022006", "3"
"300290002022010", "4"
"300290002022027", "4"
"300290001001039", "3"
"300290002022040", "4"
"300290002022039", "4"
"300290002022051", "4"
"300290001001047", "3"
"300290001001000", "3"
"300290001001031", "3"
"300290001001095", "3"

"300290001001022", "3"
"300290001001094", "3"
"300290001001091", "3"
"300290001001093", "3"
"300290001001009", "3"
"300290001001092", "3"
"300290001001017", "3"
"300290001001002", "3"
"300290001001013", "3"
"300290001001011", "3"
"300290002032015", "3"
"300290002011114", "3"
"300290002032003", "3"
"300290002032002", "3"
"300290002032020", "3"
"300290002032054", "3"
"300290002032001", "3"
"300290002011170", "3"
"300290002011169", "3"
"300290002011160", "3"
"300290002011161", "3"
"300290002011108", "3"
"300290002011164", "3"
"300290002011165", "3"
"300290002011096", "3"
"300290002011080", "3"
"300290002011073", "3"
"300290002011091", "3"
"300290002011086", "3"
"300290002011087", "3"
"300290002011088", "3"
"300290003001078", "3"
"300290002011081", "3"
"300290003001001", "3"
"300290002011043", "3"
"300290002011077", "3"
"300290002011093", "3"
"300290002011083", "3"
"300290002011084", "3"
"300290002011092", "3"
"300290002011082", "3"
"300290002011085", "3"
"300290003002057", "5"
"300290003002056", "5"
"300290003002028", "5"
"300290003002055", "5"
"300290002013015", "4"
"300290002012013", "5"
"300290004011002", "5"
"300290003002059", "5"
"300290002012014", "5"
"300290002012015", "5"
"300290002012017", "5"
"300290002012016", "5"

"300290002013014", "4"
"300290002012012", "5"
"300290002013013", "4"
"300290002012018", "3"
"300290004011004", "5"
"300290004011003", "5"
"300290004011001", "5"
"300290002012011", "5"
"300290004011000", "5"
"300290002012009", "3"
"300290003002062", "5"
"300290002011129", "3"
"300290002012010", "3"
"300290002012008", "3"
"300290002012007", "3"
"300290002011126", "3"
"300290003002058", "5"
"300290003002060", "5"
"300290003001061", "5"
"300290003001082", "3"
"300290002011103", "3"
"300290002011097", "3"
"300290002032067", "4"
"300290002022015", "3"
"300290002011098", "3"
"300290002022018", "4"
"300290002022017", "4"
"300290002022019", "4"
"300290002022050", "4"
"300290002022025", "4"
"300290002032058", "4"
"300290002011106", "3"
"300290002011065", "3"
"300290002022014", "4"
"300290002022005", "3"
"300290002022062", "3"
"300290002011107", "3"
"300290002011023", "3"
"300290002011063", "3"
"300290002011090", "3"
"300290002011089", "3"
"300290002011068", "3"
"300290002011099", "3"
"300290002011067", "3"
"300290002011070", "3"
"300290002011071", "3"
"300290002011072", "3"
"300290002011074", "3"
"300290002011058", "3"
"300290002011069", "3"
"300290002011024", "3"
"300290002011066", "3"
"300290002031107", "4"
"300290002031110", "3"

"300290002031106", "3"
"300290002013005", "3"
"300290002031109", "3"
"300290002031143", "3"
"300290002031101", "3"
"300290002031104", "3"
"300290002031102", "3"
"300290002021003", "4"
"300290002021004", "4"
"300290002031100", "3"
"300290002031103", "3"
"300290002031022", "3"
"300290002031030", "3"
"300290002031099", "3"
"300290002031090", "3"
"300290002031098", "3"
"300290002031088", "4"
"300290002031089", "4"
"300290002031029", "3"
"300290002031097", "3"
"300290002031142", "3"
"300290002031031", "3"
"300290006022017", "4"
"300290002021013", "4"
"300290002021012", "4"
"300290006022015", "4"
"300290002021011", "4"
"300290002021010", "4"
"300290002021005", "4"
"300290002021001", "4"
"300290001001066", "3"
"300290001001016", "3"
"300290001001012", "3"
"300290002011025", "3"
"300290002011021", "3"
"300290002011051", "3"
"300290002011046", "3"
"300290001002433", "4"
"300290002022055", "4"
"300290001001053", "3"
"300290001001061", "3"
"300290001001054", "3"
"300290001001057", "3"
"300290001001071", "3"
"300290001001049", "3"
"300290001001038", "4"
"300290001001051", "3"
"300290001001058", "3"
"300290001001052", "3"
"300290001001055", "3"
"300290001001050", "3"
"300290001001060", "3"
"300290001002428", "4"
"300290001001097", "3"

"300290001001096", "4"
"300290001001063", "3"
"300290001001048", "3"
"300290001001062", "3"
"300290001001099", "3"
"300290001001100", "3"
"300290001001083", "3"
"300290001001098", "3"
"300290002031136", "4"
"300290002021014", "4"
"300290002031123", "4"
"300290002031114", "4"
"300290002031124", "4"
"300290002031131", "4"
"300290002031145", "4"
"300290002031116", "4"
"300290002031140", "4"
"300290002031141", "4"
"300290002031130", "4"
"300290002031138", "4"
"300290002031139", "4"
"300290002013036", "4"
"300290002031121", "4"
"300290002013038", "4"
"300290002013018", "4"
"300290002013022", "3"
"300290002013019", "4"
"300290002013021", "3"
"300290002031117", "4"
"300290002013020", "4"
"300290002013025", "3"
"300290002031108", "3"
"300290002013023", "3"
"300290002013024", "3"
"300290002013027", "3"
"300290002021016", "4"
"300290002021015", "4"
"300290002031112", "4"
"300290002031111", "4"
"300290002031118", "4"
"300290002011123", "3"
"300290002013004", "3"
"300290002013003", "3"
"300290002013002", "3"
"300290002012027", "3"
"300290002012026", "3"
"300290002012028", "3"
"300290002013001", "3"
"300290002031020", "3"
"300290002012034", "3"
"300290002012029", "3"
"300290002012035", "3"
"300290002011141", "3"
"300290002012003", "3"

"300290002031021", "3"
"300290002031024", "3"
"300290002031028", "3"
"300290002012037", "3"
"300290002013000", "3"
"300290002012036", "3"
"300290002012030", "3"
"300290002031023", "3"
"300290002031027", "3"
"300290002031017", "3"
"300290002031025", "3"
"300290002031057", "3"
"300290002031026", "3"
"300290002031046", "3"
"300290002031045", "3"
"300290002031018", "3"
"300290002031019", "3"
"300290002031016", "3"
"300290002011134", "3"
"300290002011138", "3"
"300290002033024", "3"
"300290002012001", "3"
"300290002033012", "3"
"300290002011133", "3"
"300290002011163", "3"
"300290002011137", "3"
"300290002031036", "3"
"300290002031144", "3"
"300290002031068", "3"
"300290002031069", "3"
"300290002031062", "3"
"300290002031063", "3"
"300290002031010", "3"
"300290002033051", "3"
"300290002033058", "3"
"300290002033025", "3"
"300290002033032", "3"
"300290002033031", "3"
"300290002031009", "3"
"300290002033057", "3"
"300290002033049", "3"
"300290002033026", "3"
"300290002033027", "3"
"300290002033028", "3"
"300290002033048", "3"
"300290002033047", "3"
"300290002033055", "3"
"300290002033033", "3"
"300290002033034", "3"
"300290002031064", "3"
"300290002011116", "3"
"300290002011110", "3"
"300290002011113", "3"
"300290002011109", "3"

"300290002031074", "3"
"300290002031081", "3"
"300290002031080", "3"
"300290002031005", "3"
"300290002032065", "3"
"300290002032059", "3"
"300290002031079", "3"
"300290002031004", "3"
"300290002031076", "3"
"300290002032064", "3"
"300290002032063", "3"
"300290002032062", "3"
"300290002032044", "3"
"300290002032007", "3"
"300290002032050", "3"
"300290002032057", "3"
"300290002032009", "3"
"300290002032045", "3"
"300290002032018", "3"
"300290002031003", "3"
"300290002032053", "3"
"300290002032049", "3"
"300290002031001", "3"
"300290002032048", "3"
"300290002032052", "3"
"300290002032046", "3"
"300290002032047", "3"
"300290002032017", "3"
"300290006022003", "4"
"300290006022006", "4"
"300290002022056", "4"
"300290002022057", "4"
"300290002022058", "4"
"300290006022002", "4"
"300290006022008", "4"
"300290006022001", "4"
"300290002021008", "4"
"300290002021009", "4"
"300290002022059", "4"
"300290002022023", "4"
"300290002022044", "4"
"300290002022042", "4"
"300290002022022", "4"
"300290002022060", "4"
"300290002022048", "4"
"300290002022034", "4"
"300290002022033", "4"
"300290002022046", "4"
"300290002022035", "4"
"300290002022030", "4"
"300290002022045", "4"
"300290002022041", "4"
"300290002022047", "4"
"300290002022043", "4"

"300290002022031", "4"
"300290002022049", "4"
"300290002022032", "4"
"300290002022037", "4"
"300290006022011", "4"
"300290006022000", "4"
"300290004011040", "4"
"300290004011038", "4"
"300290006013012", "4"
"300290006013015", "4"
"300290006013013", "4"
"300290006013010", "4"
"300290006013017", "4"
"300290006013016", "4"
"300290006023002", "4"
"300290006013014", "4"
"300290006013023", "4"
"300290006013021", "4"
"300290006013022", "4"
"300290006023001", "4"
"300290006023003", "4"
"300290006023000", "4"
"300290006013019", "4"
"300290006013020", "4"
"300290006013018", "4"
"300290002013044", "4"
"300290002031128", "4"
"300290002031127", "4"
"300290002013046", "4"
"300290002013033", "4"
"300290002013016", "4"
"300290002013047", "4"
"300290002013034", "4"
"300290002013043", "4"
"300290002031126", "4"
"300290002013049", "4"
"300290002031125", "4"
"300290002013042", "4"
"300290002021002", "4"
"300290002031105", "3"
"300290002031094", "3"
"300290002031095", "3"
"300290002031032", "3"
"300290002031096", "3"
"300290002031093", "3"
"300290002031132", "3"
"300290002031034", "3"
"300290002031092", "3"
"300290002031091", "3"
"300290002031033", "3"
"300290002031082", "3"
"300290002031060", "3"
"300290002031061", "3"
"300290002031087", "4"

"300290002031083", "4"
"300290002021000", "4"
"300290002031059", "3"
"300290002031035", "3"
"300290002031070", "3"
"300290002031071", "3"
"300290002031084", "3"
"300290002031077", "3"
"300290002031072", "3"
"300290002021006", "4"
"300290002021007", "4"
"300290002022053", "4"
"300290002031078", "3"
"300290002031075", "3"
"300290002022024", "4"
"300290002031085", "4"
"300290002032006", "3"
"300290002032043", "3"
"300290002032042", "3"
"300290002032010", "3"
"300290002032041", "3"
"300290002032012", "3"
"300290002032039", "3"
"300290002032029", "3"
"300290002032024", "3"
"300290002033000", "3"
"300290002011131", "3"
"300290002032040", "3"
"300290002032028", "3"
"300290002032025", "3"
"300290002032016", "3"
"300290002032027", "3"
"300290002032026", "3"
"300290002032023", "3"
"300290002032013", "3"
"300290002032019", "3"
"300290002032005", "3"
"300290002032008", "3"
"300290002032022", "3"
"300290002032021", "3"
"300290002032004", "3"
"300290002032051", "3"
"300290002032066", "3"
"300290002032055", "3"
"300290002032069", "4"
"300290002032068", "4"
"300290002032011", "3"
"300290002032014", "3"
"300290002012031", "3"
"300290002012002", "3"
"300290002011158", "3"
"300290002011162", "3"
"300290002011157", "3"
"300290002011159", "3"

"300290002011155", "3"
"300290002011140", "3"
"300290002011154", "3"
"300290002011153", "3"
"300290002011142", "3"
"300290002011149", "3"
"300290002011148", "3"
"300290002011122", "3"
"300290002011120", "3"
"300290002011145", "3"
"300290002011121", "3"
"300290002011147", "3"
"300290002011146", "3"
"300290002011144", "3"
"300290002011143", "3"
"300290002011139", "3"
"300290002011111", "3"
"300290002011094", "3"
"300290002011124", "3"
"300290002011095", "3"
"300290002011075", "3"
"300290002011125", "3"
"300290002011076", "3"
"300290002011079", "3"
"300290002011078", "3"
"300290002031058", "3"
"300290006023022", "4"
"300290006023039", "4"
"300290006023035", "4"
"300290006023058", "4"
"300290006023023", "4"
"300290006023024", "4"
"300290006013061", "4"
"300290006013062", "4"
"300290006013063", "4"
"300290006013049", "4"
"300290006023026", "4"
"300290006023025", "4"
"300290006013043", "4"
"300290006013042", "4"
"300290006013051", "4"
"300290006013088", "4"
"300290006013041", "4"
"300290006013044", "4"
"300290006023030", "4"
"300290006013045", "4"
"300290006023031", "4"
"300290006023014", "4"
"300290006023016", "4"
"300290006023057", "4"
"300290006023017", "4"
"300290006023018", "4"
"300290006023011", "4"
"300290006023021", "4"

"300290006023020", "4"
"300290006023005", "4"
"300290006023019", "4"
"300290006023015", "4"
"300290006013079", "4"
"300290006023056", "4"
"300290006023055", "4"
"300290006013076", "4"
"300290006013084", "4"
"300290006013077", "4"
"300290007003004", "9"
"300290006023028", "4"
"300290006013075", "4"
"300290006013070", "4"
"300290006013056", "4"
"300290006013055", "4"
"300290006013057", "4"
"300290006013054", "4"
"300290006012026", "4"
"300290006013058", "4"
"300290006012019", "4"
"300290006013032", "4"
"300290006013036", "4"
"300290006013033", "4"
"300290006013030", "4"
"300290006013065", "4"
"300290006013064", "4"
"300290006013059", "4"
"300290006013067", "4"
"300290006013066", "4"
"300290006013068", "4"
"300290006013052", "4"
"300290006013069", "4"
"300290006013071", "4"
"300290006013072", "4"
"300290006013085", "4"
"300290002033009", "3"
"300290002012000", "3"
"300290002033003", "3"
"300290002011132", "3"
"300290002033004", "3"
"300290002033036", "3"
"300290002033019", "3"
"300290002033015", "3"
"300290002033008", "3"
"300290002033016", "3"
"300290002033037", "3"
"300290002033018", "3"
"300290002032034", "3"
"300290002032035", "3"
"300290002033017", "3"
"300290002033007", "3"
"300290002032036", "3"
"300290002032037", "3"

"300290002033005", "3"
"300290002033002", "3"
"300290002033006", "3"
"300290002033001", "3"
"300290002032031", "3"
"300290002032038", "3"
"300290002032030", "3"
"300290002011130", "3"
"300290002011115", "3"
"300290002011118", "3"
"300290002011112", "3"
"300290002011135", "3"
"300290002011119", "3"
"300290002011117", "3"
"300290002031056", "3"
"300290002031047", "3"
"300290002031044", "3"
"300290002031055", "3"
"300290002031048", "3"
"300290002031043", "3"
"300290002031054", "3"
"300290002031049", "3"
"300290002031042", "3"
"300290002033059", "3"
"300290002031015", "3"
"300290002012032", "3"
"300290002031014", "3"
"300290002031013", "3"
"300290002033053", "3"
"300290002031053", "3"
"300290002031050", "3"
"300290002031041", "3"
"300290002031052", "3"
"300290002031051", "3"
"300290002031040", "3"
"300290002031037", "3"
"300290002031038", "3"
"300290002031039", "3"
"300290002033052", "3"
"300290002031012", "3"
"300290002031011", "3"
"300290002033054", "3"
"300290002012033", "3"
"300290002033013", "3"
"300290002011156", "3"
"300290002011136", "3"
"300290002031067", "3"
"300290002031065", "3"
"300290002031073", "3"
"300290002031066", "3"
"300290002031006", "3"
"300290002031008", "3"
"300290002033050", "3"
"300290002033046", "3"

"300290002033041", "3"
"300290002033040", "3"
"300290002033045", "3"
"300290002033039", "3"
"300290002033042", "3"
"300290002031007", "3"
"300290002033056", "3"
"300290002033044", "3"
"300290002032060", "3"
"300290002033038", "3"
"300290002033043", "3"
"300290002032061", "3"
"300290002032032", "3"
"300290002032033", "3"
"300290002033023", "3"
"300290002033030", "3"
"300290002033029", "3"
"300290002033021", "3"
"300290002033035", "3"
"300290002033020", "3"
"300290002033022", "3"
"300290002033010", "3"
"300290002033011", "3"
"300290002033014", "3"
"300290001002313", "3"
"300290002011048", "3"
"300290002011045", "3"
"300290002011056", "3"
"300290001002295", "3"
"300290002011053", "3"
"300290001002808", "3"
"300290001002293", "3"
"300290001002294", "3"
"300290002011017", "3"
"300290002011007", "3"
"300290002011018", "3"
"300290002011004", "3"
"300290002011050", "3"
"300290002011009", "3"
"300290002011052", "3"
"300290002011054", "3"
"300290002011005", "3"
"300290002011008", "3"
"300290002011171", "3"
"300290002011006", "3"
"300290001002296", "3"
"300290001002242", "3"
"300290001002246", "3"
"300290001002247", "3"
"300290001003815", "3"
"300290001002277", "3"
"300290001002278", "3"
"300290001002280", "3"
"300290001002282", "3"

"300290001002285", "3"
"300290001002286", "3"
"300290001001082", "3"
"300290001001084", "3"
"300290001001081", "3"
"300290001001088", "3"
"300290001001073", "3"
"300290001001059", "3"
"300290001001064", "3"
"300290001001046", "3"
"300290001001056", "3"
"300290001001042", "3"
"300290001001043", "3"
"300290001001044", "3"
"300290001001045", "3"
"300290001001024", "3"
"300290001001068", "3"
"300290001001019", "3"
"300290001001020", "3"
"300290001001018", "3"
"300290001001070", "3"
"300290001001069", "3"
"300290001001023", "3"
"300290001001040", "3"
"300290001001005", "3"
"300290001001001", "3"
"300290002022003", "3"
"300290002022004", "3"
"300290002022002", "3"
"300290001001086", "3"
"300290001001087", "3"
"300290001001085", "3"
"300290001001079", "3"
"300290001001101", "3"
"300290001001029", "3"
"300290001001025", "3"
"300290001001102", "3"
"300290001001103", "3"
"300290001001027", "3"
"300290001001106", "3"
"300290001001014", "3"
"300290001001008", "3"
"300290001001015", "3"
"300290001001036", "3"
"300290001001035", "3"
"300290001001010", "3"
"300290001001104", "3"
"300290001001037", "3"
"300290001001007", "3"
"300290001001105", "3"
"300290001001028", "3"
"300290001001021", "3"
"300290001001026", "3"
"300290002022009", "3"

"300290002022007", "3"
"300290001001090", "3"
"300290001001033", "3"
"300290001001030", "3"
"300290001001108", "3"
"300290001001107", "3"
"300290001001006", "3"
"300290001001032", "3"
"300290001001067", "3"
"300290001001089", "3"
"300290001001065", "3"
"300290001001034", "3"
"300359404001082", "16"
"300359404001262", "16"
"300359404001117", "16"
"300359404001122", "16"
"300359404001099", "16"
"300359404001049", "16"
"300359404001047", "16"
"300359404001113", "16"
"300359404001107", "16"
"300359404001045", "16"
"300359404001075", "16"
"300359404001063", "16"
"300359404001066", "16"
"300359404001065", "16"
"300359404001064", "16"
"300359404001048", "16"
"300359404001046", "16"
"300359404001110", "16"
"300359404001121", "16"
"300359404001123", "16"
"300359404001126", "16"
"300359404001044", "16"
"300359404001071", "16"
"300359404001079", "16"
"300359404001059", "16"
"300359404001058", "16"
"300359404001052", "16"
"300359404001008", "16"
"300359404001073", "16"
"300359404001011", "16"
"300359404001009", "16"
"300359404001060", "16"
"300310001033026", "67"
"300310001033019", "67"
"300310001033016", "67"
"300310001033015", "67"
"300310001033024", "67"
"300310001032094", "67"
"300310002001005", "68"
"300310001011098", "67"
"300310001011097", "67"
"300310001033111", "67"

"300310001033110", "67"
"300310001033068", "67"
"300310001033069", "67"
"300310001011094", "67"
"300310001011095", "67"
"300310001011078", "67"
"300310001011093", "67"
"300310001011074", "67"
"300310001033001", "67"
"300310001033000", "67"
"300310001032085", "67"
"300310001032086", "67"
"300310001032084", "67"
"300310001032025", "67"
"300310001032026", "67"
"300310001032087", "67"
"300310001032083", "67"
"300310001032081", "67"
"300310001032082", "67"
"300310001032027", "67"
"300310001032028", "67"
"300310001032035", "67"
"300310005022017", "68"
"300310005022014", "68"
"300310005022013", "68"
"300310005022012", "68"
"300310002003028", "68"
"300310002003024", "68"
"300310002003022", "68"
"300310004002051", "69"
"300310004002044", "69"
"300310004002054", "69"
"300310004002053", "69"
"300310004002052", "69"
"300310004002059", "69"
"300310004002055", "69"
"300310004002077", "69"
"300310004002062", "69"
"300310004002056", "69"
"300310004002061", "69"
"300310004002045", "69"
"300310004002010", "69"
"300310004002009", "69"
"300310004002047", "69"
"300310004002075", "69"
"300310004002063", "69"
"300310004002060", "69"
"300310004002064", "69"
"300310004002076", "69"
"300310004002065", "69"
"300310004002066", "69"
"300310004002057", "69"
"300310004002046", "69"
"300310004002008", "69"

"300310005022019", "64"
"300310005022056", "64"
"300310005022057", "64"
"300310005022051", "64"
"300310005022052", "64"
"300310005022041", "64"
"300310005022018", "64"
"300310005022049", "64"
"300310005022077", "64"
"300310005022048", "64"
"300310005022047", "64"
"300310005022045", "64"
"300310005022046", "64"
"300310005022043", "64"
"300310005022078", "64"
"300310005022079", "64"
"300310005022032", "64"
"300310005022037", "64"
"300310005022033", "64"
"300310005022050", "64"
"300310005022040", "64"
"300310005022042", "64"
"300310005022039", "64"
"300310005022038", "64"
"300310005022036", "64"
"300310005022022", "64"
"300310005022035", "64"
"300310005022021", "68"
"300310005022016", "68"
"300310005022015", "68"
"300310002003029", "68"
"300310002003025", "68"
"300310001011000", "67"
"300310001011059", "67"
"300310001021308", "67"
"300310001021304", "69"
"300310001021292", "69"
"300310001021302", "69"
"300310001021293", "69"
"300310001021303", "69"
"300310001021301", "69"
"300310001021294", "69"
"300310001021177", "69"
"300310001021186", "69"
"300310001021175", "69"
"300310001021160", "69"
"300310001021158", "69"
"300310001021174", "69"
"300310001021171", "69"
"300310001021159", "69"
"300310001021257", "69"
"300310001021185", "69"
"300310001021164", "69"
"300310001021166", "69"

"300310001021206", "69"
"300310001021255", "69"
"300310001011004", "67"
"300310001011001", "67"
"300310001011002", "67"
"300310001021187", "69"
"300310001021192", "69"
"300310001021269", "69"
"300310001021268", "69"
"300310001021264", "69"
"300310005022091", "64"
"300310004002152", "64"
"300310004002153", "64"
"300310004002151", "64"
"300310004002177", "64"
"300310004002154", "64"
"300310004002156", "64"
"300310004002155", "64"
"300310004002168", "64"
"300310002003094", "64"
"300310002003093", "64"
"300310004002157", "64"
"300310004002158", "64"
"300310004002169", "64"
"300310004002170", "64"
"300310002003079", "64"
"300310002003080", "64"
"300310004002098", "64"
"300310004002159", "64"
"300310004002160", "64"
"300310004002096", "64"
"300310002003076", "64"
"300310004002093", "64"
"300310002003072", "64"
"300310002003075", "64"
"300310002003149", "64"
"300310002003073", "64"
"300310002003071", "64"
"300310002003074", "64"
"300310002003132", "64"
"300310002003070", "64"
"300310002003077", "64"
"300310012003098", "64"
"300310012003097", "64"
"300310012003001", "64"
"300310005022072", "64"
"300310005022061", "64"
"300310012003002", "64"
"300310005022063", "64"
"300310005022069", "64"
"300310012003000", "64"
"300310005022087", "64"
"300310005022086", "64"
"300310005022062", "64"

"300310005022093", "64"
"300310005022085", "64"
"300310005022074", "64"
"300310005021013", "64"
"300310005022075", "64"
"300310005022076", "64"
"300310012003006", "64"
"300310012001005", "64"
"300310012003095", "64"
"300310012001002", "64"
"300310012001001", "64"
"300310012001000", "64"
"300310005021011", "64"
"300310005022044", "64"
"300310005021010", "64"
"300310005021012", "64"
"300310005021009", "64"
"300310005021008", "64"
"300310005021007", "64"
"300310005021006", "64"
"300310012003011", "64"
"300310012003020", "64"
"300310012003018", "64"
"300310012003009", "64"
"300310012003010", "64"
"300310002003136", "64"
"300310002003124", "64"
"300310002003135", "64"
"300310002003123", "64"
"300310002003121", "64"
"300310002003112", "64"
"300310002003122", "64"
"300310005022067", "64"
"300310005022071", "64"
"300310005022064", "64"
"300310005022070", "64"
"300310012001017", "64"
"300310012001019", "64"
"300310012003047", "64"
"300310012001008", "64"
"300310012001021", "64"
"300310012001007", "64"
"300310012001006", "64"
"300310012003071", "64"
"300310012001004", "64"
"300310012003043", "64"
"300310012003004", "64"
"300310012003003", "64"
"300310012003005", "64"
"300310012003007", "64"
"300310012003008", "64"
"300310012003099", "64"
"300310001021234", "69"
"300310001021236", "69"

"300310001021237", "69"
"300310001021232", "69"
"300310001021233", "69"
"300310001021214", "69"
"300310001021226", "69"
"300310001021225", "69"
"300310001021240", "69"
"300310001021241", "69"
"300310001021230", "69"
"300310001021227", "69"
"300310001021224", "69"
"300310001021229", "69"
"300310001021228", "69"
"300310001021222", "69"
"300310001021216", "69"
"300310001021217", "69"
"300310001021218", "69"
"300310001021223", "69"
"300310001021221", "69"
"300310001021049", "69"
"300310001021047", "69"
"300310001021220", "69"
"300310001021036", "69"
"300310001021219", "69"
"300310001021244", "69"
"300310001021242", "69"
"300310001021245", "69"
"300310001022296", "69"
"300310001022124", "69"
"300310001022122", "69"
"300310005011046", "61"
"300310005011040", "61"
"300310001022239", "59"
"300310001022233", "59"
"300310001022234", "59"
"300310001022220", "59"
"300310001022221", "59"
"300310001022148", "59"
"300310001022223", "59"
"300310001022153", "59"
"300310001022214", "59"
"300310001022293", "59"
"300310001022216", "59"
"300310001022212", "59"
"300310001022222", "59"
"300310001022292", "59"
"300310001022215", "59"
"300310001022213", "59"
"300310001022217", "59"
"300310001022202", "59"
"300310001022224", "59"
"300310001022150", "59"
"300310001022149", "59"
"300310001022208", "59"

"300310001022210", "59"
"300310001022204", "59"
"300310001022205", "59"
"300310001022209", "59"
"300310001022155", "59"
"300310001022206", "59"
"300310001022207", "59"
"300310001021239", "69"
"300310001021191", "69"
"300310001021189", "69"
"300310001021258", "69"
"300310001021188", "69"
"300310001022263", "69"
"300310001021266", "69"
"300310001022264", "69"
"300310001022262", "69"
"300310001021193", "69"
"300310001021172", "69"
"300310001021173", "69"
"300310001021190", "69"
"300310001021194", "69"
"300310001021195", "69"
"300310001021197", "69"
"300310001021198", "69"
"300310001021165", "69"
"300310001021256", "69"
"300310001021202", "69"
"300310001021199", "69"
"300310001021200", "69"
"300310001021203", "69"
"300310001021201", "69"
"300310001021196", "69"
"300310001021261", "69"
"300310001021262", "69"
"300310001022261", "69"
"300310001021263", "69"
"300310001021260", "69"
"300310001021254", "69"
"300310001021259", "69"
"300310001021253", "69"
"300310012001072", "64"
"300310012001078", "64"
"300310012001077", "64"
"300310012001073", "64"
"300310012002002", "64"
"300310012002175", "64"
"300310012002009", "64"
"300310012002001", "64"
"300310012001081", "64"
"300310012002003", "64"
"300310012002004", "64"
"300310012001074", "64"
"300310012001076", "64"
"300310012001075", "64"

"300570002003307", "71"
"300570002003487", "71"
"300570002003308", "71"
"300570002003263", "71"
"300570002003257", "71"
"300570002003254", "71"
"300570002003256", "71"
"300570002003253", "71"
"300570002003499", "71"
"300570002003500", "71"
"300570002003249", "71"
"300570002003248", "71"
"300570002003251", "71"
"300570002003250", "71"
"300310003001334", "69"
"300310003001333", "69"
"300570002003252", "71"
"300570002003490", "71"
"300310001021207", "69"
"300310001021211", "69"
"300310001021209", "69"
"300310001021205", "69"
"300310001021252", "69"
"300310001021251", "69"
"300310001021208", "69"
"300310001021250", "69"
"300310001021249", "69"
"300310001021248", "69"
"300310001021210", "69"
"300310001021212", "69"
"300310001021091", "69"
"300310001021083", "69"
"300310001021087", "69"
"300310001021213", "69"
"300310001021235", "69"
"300310001021082", "69"
"300310001021089", "69"
"300310001021307", "69"
"300310001021045", "69"
"300310001021215", "69"
"300310001021044", "69"
"300310001021062", "69"
"300310001021050", "69"
"300310001021051", "69"
"300310001021061", "69"
"300310001021053", "69"
"300310001021054", "69"
"300310001021046", "69"
"300310001021052", "69"
"300310001021048", "69"
"300310012002012", "64"
"300310012003094", "64"
"300310012003093", "64"
"300310012003091", "64"

"300310012003090", "64"
"300310012003089", "64"
"300310012003086", "64"
"300310012003083", "64"
"300310012003082", "64"
"300310012003080", "64"
"300310012003081", "64"
"300310012003092", "64"
"300310012003079", "64"
"300310012003078", "64"
"300310012003096", "64"
"300310012003066", "64"
"300310012003070", "64"
"300310012003075", "64"
"300310012003076", "64"
"300310012003069", "64"
"300310012003077", "64"
"300310012003087", "64"
"300310012003088", "64"
"300310012002007", "64"
"300310012001079", "64"
"300310012001020", "64"
"300310012002014", "64"
"300310012002025", "64"
"300310012002015", "64"
"300310012002013", "64"
"300310012002006", "64"
"300310012002005", "64"
"300310012002116", "64"
"300310012002035", "64"
"300310012002120", "64"
"300310012002111", "64"
"300310012002112", "64"
"300310012002033", "64"
"300310012002124", "64"
"300310012002153", "64"
"300310012002105", "64"
"300310012002114", "64"
"300310012002150", "64"
"300310012002149", "64"
"300310012002152", "64"
"300310012002039", "64"
"300310012002038", "64"
"300310012002037", "64"
"300310012002148", "64"
"300310012002151", "64"
"300310012002042", "64"
"300310012004150", "64"
"300310012002127", "64"
"300310012004148", "64"
"300310012002034", "64"
"300310012004151", "64"
"300310012002036", "64"
"300310012004134", "64"

"300310012002029", "64"
"300310012004131", "64"
"300310012002028", "64"
"300310012002030", "64"
"300310012002031", "64"
"300310012004169", "64"
"300310012002136", "64"
"300310012002139", "64"
"300310012004156", "64"
"300310012004157", "64"
"300310012002122", "64"
"300310012002118", "64"
"300310012002110", "64"
"300310012002113", "64"
"300310012002125", "64"
"300310012004114", "64"
"300310012004159", "64"
"300310012004158", "64"
"300310012002135", "64"
"300310012004108", "64"
"300310012004110", "64"
"300310012004167", "64"
"300310012002131", "64"
"300310012004145", "64"
"300310012004160", "64"
"300310012004161", "64"
"300310012004168", "64"
"300310012004143", "64"
"300310012002132", "64"
"300310012002133", "64"
"300310012002134", "64"
"300310012004162", "64"
"300310012002129", "64"
"300310012002141", "64"
"300310012002128", "64"
"300310012004163", "64"
"300310012004113", "64"
"300310012004074", "64"
"300310003001017", "69"
"300310001021032", "69"
"300310001021024", "69"
"300310001021009", "69"
"300310001021011", "69"
"300310001021010", "69"
"300310003001001", "69"
"300310001021025", "69"
"300310003001000", "69"
"300310001021026", "69"
"300310001021319", "69"
"300310001021007", "69"
"300310015002504", "64"
"300310015002474", "64"
"300310015002476", "64"
"300310015002436", "64"

"300310015002477", "64"
"300310015002464", "64"
"300310015002458", "64"
"300310015002468", "64"
"300310015002473", "64"
"300310015002475", "64"
"300310015002472", "64"
"300310015002443", "64"
"300310015002444", "64"
"300310015002467", "64"
"300310015002466", "64"
"300310015002460", "64"
"300310015002459", "64"
"300310015002346", "64"
"300310015002449", "64"
"300310015002347", "64"
"300310015002360", "64"
"300310015002364", "64"
"300310015002356", "64"
"300310015002365", "64"
"300310015002419", "64"
"300310015002355", "64"
"300310015002418", "64"
"300310015002415", "64"
"300310015002416", "64"
"300310015002417", "64"
"300310015002432", "64"
"300310015002434", "64"
"300310015002431", "64"
"300310015002422", "64"
"300310015002429", "64"
"300310015002428", "64"
"300310015002427", "64"
"300310015002430", "64"
"300310015002425", "64"
"300310015002421", "64"
"300310015002423", "64"
"300310015002426", "64"
"300310015002424", "64"
"300310015002396", "64"
"300310015002420", "64"
"300310015002352", "64"
"300310015002343", "64"
"300310015002201", "64"
"300310015002200", "64"
"300310015002188", "64"
"300310015002210", "64"
"300310015002180", "64"
"300310012002189", "64"
"300310012002186", "64"
"300310012002107", "64"
"300310012002185", "64"
"300310012002187", "64"
"300310012002108", "64"

"300310016001227", "64"
"300310016001007", "64"
"300310016001228", "64"
"300310012002091", "64"
"300310016001006", "64"
"300310012002188", "64"
"300310012002194", "64"
"300310012002104", "64"
"300310012002193", "64"
"300310012002101", "64"
"300310012002115", "64"
"300310012002087", "64"
"300310016001036", "64"
"300310016001030", "64"
"300310016001031", "64"
"300310016001034", "64"
"300310016001033", "64"
"300310012004152", "64"
"300310012002144", "64"
"300310012002143", "64"
"300310012002145", "64"
"300310016001032", "64"
"300310012002137", "64"
"300310012002142", "64"
"300310012002140", "64"
"300310012002138", "64"
"300310016001012", "64"
"300310016001052", "64"
"300310016001238", "64"
"300310016001069", "64"
"300310016001013", "64"
"300310016001014", "64"
"300310016001234", "64"
"300310016001235", "64"
"300310016001018", "64"
"300310016001232", "64"
"300310016001233", "64"
"300310016001231", "64"
"300310016001003", "64"
"300310016001230", "64"
"300310016001229", "64"
"300310016001001", "64"
"300310016001022", "64"
"300310012002089", "64"
"300310012002103", "64"
"300310016001023", "64"
"300310012002155", "64"
"300310016001047", "64"
"300310012002088", "64"
"300310012002109", "64"
"300310012002123", "64"
"300310016001021", "64"
"300310016001020", "64"
"300310016001017", "64"

"300310012002154", "64"
"300310016001236", "64"
"300310012002098", "64"
"300310016001237", "64"
"300310016001186", "64"
"300310015002034", "64"
"300310016001200", "64"
"300310016001201", "64"
"300310015002026", "64"
"300310016001174", "64"
"300310015002091", "64"
"300310015002081", "64"
"300310015002087", "64"
"300310015002006", "64"
"300310016001175", "64"
"300310016001188", "64"
"300310016001189", "64"
"300310015002030", "64"
"300310015002008", "64"
"300310016001190", "64"
"300310015002021", "64"
"300310016001193", "64"
"300310016001191", "64"
"300310015002545", "64"
"300310016001194", "64"
"300310015002548", "64"
"300310015002543", "64"
"300310015002017", "64"
"300310015002549", "64"
"300310015002550", "64"
"300310015002546", "64"
"300310015002544", "64"
"300310015002015", "64"
"300310015002018", "64"
"300310015002547", "64"
"300310015002014", "64"
"300310016001239", "64"
"300310016001077", "64"
"300310016001055", "64"
"300310016001053", "64"
"300310016001063", "64"
"300310016001241", "64"
"300310016001076", "64"
"300310016001074", "64"
"300310016001079", "64"
"300310016001072", "64"
"300310016001073", "64"
"300570001002343", "71"
"300570001002347", "71"
"300570001002346", "71"
"300310016001039", "64"
"300310016001035", "64"
"300570001002080", "71"
"300570001002005", "71"

"300570001002076", "71"
"300570001002077", "71"
"300310012004155", "64"
"300570001002010", "71"
"300570001002008", "71"
"300570001002079", "71"
"300570001002510", "71"
"300570001002012", "71"
"300310012004154", "64"
"300570001002015", "71"
"300570001002014", "71"
"300570001002004", "71"
"300570001002009", "71"
"300570001002013", "71"
"300310016001092", "64"
"300310016001225", "64"
"300310016001224", "64"
"300310016001129", "64"
"300310016001242", "64"
"300310016001223", "64"
"300310016001218", "64"
"300310016001097", "64"
"300310016001138", "64"
"300310016001216", "64"
"300310016001217", "64"
"300310016001096", "64"
"300310016001098", "64"
"300310016001135", "64"
"300310016001210", "64"
"300310016001124", "64"
"300310016001100", "64"
"300310016001099", "64"
"300310016001058", "64"
"300310016001257", "64"
"300310016001056", "64"
"300310016001258", "64"
"300310016001108", "64"
"300310016001064", "64"
"300310016001131", "64"
"300310016001152", "64"
"300310016001123", "64"
"300310016001112", "64"
"300310016001118", "64"
"300310016001115", "64"
"300310016001260", "64"
"300310016001240", "64"
"300310015002192", "64"
"300310015002406", "64"
"300310015002351", "64"
"300310015002358", "64"
"300310015002205", "64"
"300310015002183", "64"
"300310015002182", "64"
"300310015002368", "64"

"300310015002532", "64"
"300310015002371", "64"
"300310015002372", "64"
"300310015002363", "64"
"300310015002413", "64"
"300310015002366", "64"
"300310015002493", "64"
"300310015002412", "64"
"300310015002533", "64"
"300310015002494", "64"
"300310015002398", "64"
"300310015002495", "64"
"300310015002576", "64"
"300310015002400", "64"
"300310015002403", "64"
"300310015002414", "64"
"300310015002367", "64"
"300310015002402", "64"
"300310015002399", "64"
"300310015002401", "64"
"300310015002409", "64"
"300310015002369", "64"
"300310015002410", "64"
"300310015002411", "64"
"300310015002109", "64"
"300310015002175", "64"
"300310015002525", "64"
"300310015002528", "64"
"300310015002529", "64"
"300310015002523", "64"
"300310015002249", "64"
"300310015002250", "64"
"300310015002246", "64"
"300310015002240", "64"
"300310015002336", "64"
"300310015002203", "64"
"300310015002262", "64"
"300310015002252", "64"
"300310015002254", "64"
"300310015002337", "64"
"300310015002209", "64"
"300310015002207", "64"
"300310015002345", "64"
"300310015002344", "64"
"300310015002202", "64"
"300310015002206", "64"
"300310015002208", "64"
"300310015002184", "64"
"300310015002187", "64"
"300310015002552", "64"
"300310015002553", "64"
"300310015002342", "64"
"300310015002179", "64"
"300310015002204", "64"

"300310015002554", "64"
"300310015002176", "64"
"300310001032042", "67"
"300310001032016", "67"
"300310001032044", "67"
"300310001032043", "67"
"300310001032054", "67"
"300310001032045", "67"
"300310001032000", "67"
"300310001032046", "67"
"300310001032017", "67"
"300310001032001", "67"
"300310001032018", "67"
"300310001011079", "67"
"300310001031017", "67"
"300310001011044", "67"
"300310001011045", "67"
"300310001011046", "67"
"300310001011043", "67"
"300310001011047", "67"
"300310001011003", "67"
"300310001011076", "67"
"300310001011073", "67"
"300310001011077", "67"
"300310001011072", "67"
"300310001011075", "67"
"300310001011081", "67"
"300310001011049", "67"
"300310001011054", "67"
"300310001011071", "67"
"300310001011055", "67"
"300310001011080", "67"
"300310001011050", "67"
"300310001011048", "67"
"300310001022269", "69"
"300310001022274", "69"
"300310001022266", "69"
"300310001022259", "69"
"300310001021309", "69"
"300310001021238", "69"
"300310001022272", "69"
"300310001022265", "69"
"300310001022277", "69"
"300310001022258", "69"
"300310001022130", "69"
"300310001022133", "69"
"300310001022132", "69"
"300310001022129", "69"
"300310001021246", "69"
"300310001013017", "67"
"300310001013021", "67"
"300310001013019", "67"
"300310001013020", "67"
"300310001012051", "67"

"300310001012052", "67"
"300310001012053", "67"
"300310001012087", "67"
"300310001012077", "67"
"300310001012079", "67"
"300310001012055", "67"
"300310001012042", "67"
"300310001012054", "67"
"300310001012036", "69"
"300310001012086", "67"
"300310001012078", "67"
"300310001012071", "67"
"300310001012039", "67"
"300310001012032", "67"
"300310001011068", "67"
"300310001012021", "67"
"300310001013000", "67"
"300310001013001", "67"
"300310001012085", "67"
"300310001012019", "69"
"300310001012022", "69"
"300310001012009", "69"
"300310001012008", "69"
"300310001022273", "69"
"300310001012012", "69"
"300310001012025", "69"
"300310001012023", "69"
"300310001012024", "69"
"300310001012017", "69"
"300310001012018", "69"
"300310001012016", "69"
"300310001012014", "69"
"300310001012007", "69"
"300310001022301", "69"
"300310001012006", "69"
"300310001012015", "69"
"300310001022278", "69"
"300310001021267", "69"
"300310001022271", "69"
"300310001021265", "69"
"300310001022260", "69"
"300310001022276", "69"
"300310001022308", "69"
"300310001022270", "69"
"300310001011086", "67"
"300310001011088", "67"
"300310001011082", "67"
"300310001011087", "67"
"300310002001002", "68"
"300310001013039", "67"
"300310001013036", "67"
"300310001013035", "67"
"300310002001001", "68"
"300310001013038", "68"

"300310001013040", "67"
"300310001013041", "67"
"300310001013006", "67"
"300310002001000", "68"
"300310001013043", "67"
"300310001013044", "68"
"300310001013042", "67"
"300310001013005", "67"
"300310001011064", "67"
"300310001013009", "67"
"300310001011057", "67"
"300310001011052", "67"
"300310001011053", "67"
"300310001011056", "67"
"300310001011058", "67"
"300310001011065", "67"
"300310001011063", "67"
"300310001011051", "67"
"300310001011060", "67"
"300310001011066", "67"
"300310001011061", "67"
"300310001011062", "67"
"300310005041018", "61"
"300310005031065", "61"
"300310005031077", "61"
"300310005031071", "61"
"300310005031070", "61"
"300310005031067", "61"
"300310005031068", "61"
"300310005041035", "61"
"300310005041028", "61"
"300310005041021", "61"
"300310005041017", "61"
"300310005041059", "61"
"300310005041026", "61"
"300310005041027", "61"
"300310005041034", "61"
"300310005041015", "61"
"300310005041024", "61"
"300310005041022", "61"
"300310005041025", "61"
"300310005041016", "61"
"300310005041004", "61"
"300310002001003", "68"
"300310002001004", "68"
"300310001011103", "67"
"300310001011096", "67"
"300310001011089", "67"
"300310001011090", "67"
"300310001011099", "67"
"300310001011092", "67"
"300310001011091", "67"
"300310001011083", "67"
"300310001011085", "67"

"300310005022011", "68"
"300310005022097", "68"
"300310005022009", "68"
"300310005022008", "68"
"300310005022005", "68"
"300310002003023", "68"
"300310002003014", "68"
"300310002003018", "68"
"300310002003017", "68"
"300310002003148", "68"
"300310002003016", "68"
"300310002003146", "68"
"300310005022006", "68"
"300310002003141", "68"
"300310002003147", "68"
"300310002003020", "68"
"300310002003019", "68"
"300310002003013", "68"
"300310002003021", "68"
"300310002003137", "68"
"300310002003140", "68"
"300310002003012", "68"
"300310002003138", "68"
"300310002003139", "68"
"300310002003015", "68"
"300310002003008", "68"
"300310005022004", "68"
"300310005022003", "68"
"300310005022001", "65"
"300310005022029", "65"
"300310002003010", "68"
"300310002003011", "68"
"300310007022029", "63"
"300310007022035", "63"
"300310007022033", "63"
"300310007022034", "63"
"300310005022031", "64"
"300310005022030", "64"
"300310005022034", "64"
"300310005022023", "64"
"300310005022088", "64"
"300310005022080", "64"
"300310005032081", "64"
"300310005032076", "65"
"300310005032075", "65"
"300310005032015", "65"
"300310005032020", "65"
"300310005032016", "65"
"300310005032019", "65"
"300310005032014", "65"
"300310005032013", "65"
"300310005022026", "64"
"300310005022081", "65"
"300310005022028", "65"

"300310005022024", "68"
"300310005022025", "64"
"300310005022098", "68"
"300310005022007", "68"
"300310005022099", "68"
"300310005022010", "68"
"300310005022027", "64"
"300310005022094", "68"
"300310005022096", "68"
"300310005022095", "68"
"300310005021020", "64"
"300310005021005", "64"
"300310005022092", "64"
"300310005022090", "64"
"300310005021003", "63"
"300310005021002", "63"
"300310005022089", "64"
"300310005021014", "64"
"300310005021016", "64"
"300310005021015", "64"
"300310005021017", "63"
"300310005032099", "63"
"300310005032102", "63"
"300310005032103", "63"
"300310005021001", "63"
"300310005021004", "63"
"300310005032100", "63"
"300310005021000", "63"
"300310005032098", "63"
"300310005032093", "63"
"300310005032096", "63"
"300310005032095", "63"
"300310005032104", "63"
"300310005032092", "63"
"300310005032094", "63"
"300310005032105", "63"
"300310005032106", "63"
"300310005032087", "63"
"300310005032097", "63"
"300310005032083", "63"
"300310005032082", "63"
"300310005032084", "63"
"300310012002020", "64"
"300310012002016", "64"
"300310012002022", "64"
"300310012002021", "64"
"300310012002017", "64"
"300310012002019", "64"
"300310012002177", "64"
"300310012002024", "64"
"300310012002179", "64"
"300310012002010", "64"
"300310012002000", "64"
"300310012001082", "64"

"300310012001025", "64"
"300310012002011", "64"
"300310012002032", "64"
"300310012001026", "63"
"300310012001027", "63"
"300310012001041", "63"
"300310012002023", "61"
"300310012001068", "61"
"300310012001067", "61"
"300310012002184", "64"
"300310012002178", "64"
"300310012001037", "64"
"300310012001066", "64"
"300310012001069", "61"
"300310012001063", "61"
"300310012001052", "61"
"300310012001053", "61"
"300310012001083", "61"
"300310012001051", "61"
"300310012001049", "61"
"300310012002168", "64"
"300310012002072", "64"
"300310012002183", "64"
"300310012002097", "64"
"300310012002065", "64"
"300310012002181", "64"
"300310012002068", "64"
"300310012002180", "64"
"300310012002052", "64"
"300310012002182", "64"
"300310012002056", "64"
"300310012002071", "64"
"300310012002055", "64"
"300310012002050", "64"
"300310012002146", "64"
"300310012002147", "64"
"300310012002161", "64"
"300310012002041", "64"
"300310012002043", "64"
"300310012002040", "64"
"300310012002026", "64"
"300310012002044", "64"
"300310012002162", "64"
"300310012002047", "64"
"300310012002048", "64"
"300310012002046", "64"
"300310012002086", "64"
"300310012002045", "64"
"300310012002027", "64"
"300310012001064", "61"
"300310012001065", "61"
"300310012002018", "64"
"300670002002290", "59"
"300670002002227", "59"

"300670002002239", "59"
"300670002002242", "59"
"300670002002228", "59"
"300670002002238", "59"
"300670002002233", "59"
"300310016001011", "64"
"300310016001008", "64"
"300310016001009", "64"
"300310016001259", "64"
"300310016001004", "64"
"300310016001139", "64"
"300310016001002", "64"
"300310016001005", "64"
"300310012002164", "64"
"300310012002165", "64"
"300310012002093", "64"
"300310012002171", "64"
"300310012002166", "64"
"300310012002099", "64"
"300310012002170", "64"
"300310012002169", "64"
"300310012002167", "64"
"300310012002090", "64"
"300310012002102", "64"
"300310012002096", "64"
"300310012002092", "64"
"300310012002053", "64"
"300310016001000", "64"
"300310012002054", "64"
"300310012002058", "64"
"300670005002235", "59"
"300310016001107", "64"
"300310016001128", "64"
"300670005002133", "59"
"300310016001102", "64"
"300310016001116", "64"
"300310016001113", "64"
"300310016001103", "64"
"300310016001109", "64"
"300310016001122", "64"
"300310016001010", "64"
"300670005002305", "59"
"300670005002307", "59"
"300670005002234", "59"
"300670005002233", "59"
"300670005002165", "59"
"300670005002157", "59"
"300670005002160", "59"
"300670005002158", "59"
"300670005002136", "59"
"300670005002135", "59"
"300670005002134", "59"
"300670005002141", "59"
"300670005002140", "59"

"300670005002137", "59"
"300670005002309", "59"
"300670005002159", "59"
"300670005002163", "59"
"300670005002161", "59"
"300670005002138", "59"
"300670005002132", "59"
"300670005002142", "59"
"300670005002333", "59"
"300670005002335", "59"
"300670005002334", "59"
"300670005002047", "59"
"300670005002050", "59"
"300670005002048", "59"
"300670005002336", "59"
"300679806001010", "59"
"300679806001011", "59"
"300679806001004", "59"
"300670005002051", "59"
"300670005002049", "59"
"300670005002053", "59"
"300679806001003", "59"
"300670005002359", "59"
"300670005002038", "59"
"300670005002037", "59"
"300670005002040", "59"
"300670005002036", "59"
"300670005002035", "59"
"300310016001101", "64"
"300310016001133", "64"
"300670005002162", "59"
"300310016001114", "64"
"300670005002316", "59"
"300670005002315", "59"
"300670005002314", "59"
"300670005002304", "59"
"300670005002166", "59"
"300670005002306", "59"
"300670005002164", "59"
"300670005002236", "59"
"300310015002114", "64"
"300310015002142", "64"
"300310015002115", "64"
"300310015002117", "64"
"300310015002119", "64"
"300310015002118", "64"
"300310015002019", "64"
"300310015002125", "64"
"300310015002126", "64"
"300310015002133", "64"
"300310015002127", "64"
"300310015002012", "64"
"300310015002005", "64"
"300310015002031", "64"

"300310015002004", "64"
"300310015002551", "64"
"300310015002002", "64"
"300310015002569", "64"
"300310015002567", "64"
"300310015002121", "64"
"300310015002029", "64"
"300310015002568", "64"
"300310015002020", "64"
"300310015002120", "64"
"300310015002016", "64"
"300310015002003", "64"
"300310015002001", "64"
"300310015002000", "64"
"300310015002116", "64"
"300310015002128", "64"
"300310015002129", "64"
"300310015002134", "64"
"300310015002478", "64"
"300310015002319", "64"
"300310015002323", "64"
"300310015002322", "64"
"300310015002502", "64"
"300310015002501", "64"
"300310015002503", "64"
"300310015002308", "64"
"300310015002328", "64"
"300310015002310", "64"
"300310015002305", "64"
"300310015002293", "64"
"300310015002300", "64"
"300310015002312", "64"
"300310015002268", "64"
"300310015002270", "64"
"300310015002269", "64"
"300310015002522", "64"
"300310015002309", "64"
"300310015002313", "64"
"300310015002267", "64"
"300310015002264", "64"
"300310015002311", "64"
"300310015002265", "64"
"300310015002266", "64"
"300310015002263", "64"
"300310015002247", "64"
"300310015002331", "64"
"300310015002329", "64"
"300310015002330", "64"
"300310015002332", "64"
"300310015002519", "64"
"300310015002333", "64"
"300310015002334", "64"
"300310015002335", "64"
"300310015002327", "64"

"300310015002465", "64"
"300310015002462", "64"
"300310015002339", "64"
"300310015002461", "64"
"300310015002338", "64"
"300310015002340", "64"
"300310015002341", "64"
"300310015002228", "64"
"300310015002068", "64"
"300310015002067", "64"
"300310015002227", "64"
"300310015002070", "64"
"300310015002069", "64"
"300310015002220", "64"
"300310015002224", "64"
"300310015002225", "64"
"300310015002223", "64"
"300310015002221", "64"
"300310015002222", "64"
"300310015002219", "64"
"300310015002218", "64"
"300310015002217", "64"
"300310015002053", "64"
"300310015002520", "64"
"300310015002243", "64"
"300310015002245", "64"
"300310015002242", "64"
"300310015002521", "64"
"300310015002083", "64"
"300310015002375", "64"
"300310015002374", "64"
"300310015002376", "64"
"300310015002377", "64"
"300310015002382", "64"
"300310015002378", "64"
"300310015002379", "64"
"300310015002391", "64"
"300310015002381", "64"
"300310015002390", "64"
"300310015002389", "64"
"300310015002383", "64"
"300310015002380", "64"
"300310015002384", "64"
"300310015002143", "64"
"300310015002140", "64"
"300310015002110", "64"
"300310015002139", "64"
"300310015002135", "64"
"300310015002136", "64"
"300310015002138", "64"
"300310015002394", "64"
"300310015002387", "64"
"300310015002385", "64"
"300310015002388", "64"

"300310015002386", "64"
"300310015002137", "64"
"300310015002086", "64"
"300310015002104", "64"
"300310015002113", "64"
"300310015002112", "64"
"300310015002397", "64"
"300310015002404", "64"
"300310015002370", "64"
"300310015002405", "64"
"300310015002373", "64"
"300310015002395", "64"
"300310015002393", "64"
"300310015002392", "64"
"300310015002185", "64"
"300310015002505", "64"
"300310015002407", "64"
"300310015002485", "64"
"300310015002484", "64"
"300310015002486", "64"
"300310015002482", "64"
"300310015002151", "64"
"300310015002483", "64"
"300310015002480", "64"
"300310015002481", "64"
"300310015002487", "64"
"300310015002149", "64"
"300310015002408", "64"
"300310015002479", "64"
"300310015002147", "64"
"300310015002144", "64"
"300310015002146", "64"
"300310015002152", "64"
"300310015002084", "64"
"300310015002150", "64"
"300310015002145", "64"
"300310015002148", "64"
"300310015002141", "64"
"300310015002181", "64"
"300310015002191", "64"
"300310015002178", "64"
"300310015002195", "64"
"300310015002574", "64"
"300310015002573", "64"
"300310015002174", "64"
"300310015002193", "64"
"300310015002194", "64"
"300310015002572", "64"
"300310015002173", "64"
"300310015002155", "64"
"300310015002156", "64"
"300310015002526", "64"
"300310015002090", "64"
"300310015002099", "64"

"300310015002154", "64"
"300310015002093", "64"
"300310015002186", "64"
"300310015002177", "64"
"300310015002491", "64"
"300310015002190", "64"
"300310015002499", "64"
"300310015002490", "64"
"300310015002489", "64"
"300310015002498", "64"
"300310015002500", "64"
"300310015002488", "64"
"300310015002492", "64"
"300310015002153", "64"
"300570001001664", "71"
"300570001001663", "71"
"300310015002075", "64"
"300310015002095", "64"
"300310015002169", "64"
"300310015002167", "64"
"300310015002092", "64"
"300310015002162", "64"
"300310015002163", "64"
"300310015002557", "64"
"300310015002106", "64"
"300310015002102", "64"
"300310015002105", "64"
"300310015002111", "64"
"300310015002107", "64"
"300310015002108", "64"
"300310015002161", "64"
"300310015002038", "64"
"300310015002024", "64"
"300310015002037", "64"
"300570001001076", "71"
"300570001001055", "71"
"300310016001206", "64"
"300310015002036", "64"
"300310015002028", "64"
"300310015002032", "64"
"300310015002022", "64"
"300310015002027", "64"
"300310015002023", "64"
"300310015002035", "64"
"300310016001187", "64"
"300310015002013", "64"
"300310016001185", "64"
"300310016001176", "64"
"300010001002488", "72"
"300010001002486", "72"
"300010001002503", "72"
"300010001002499", "72"
"300010001002496", "72"
"300010001002495", "72"

"300010001002487", "72"
"300010001002485", "72"
"300010001002374", "72"
"300010001002360", "72"
"300010001002410", "72"
"300010001002393", "72"
"300010001002411", "72"
"300010001002357", "72"
"300010001002260", "72"
"300010001002340", "72"
"300010001002341", "72"
"300010001002359", "72"
"300010001002355", "72"
"300010001002343", "72"
"300010001002342", "72"
"300010001002497", "72"
"300010001002396", "72"
"300010001002413", "72"
"300010001002358", "72"
"300010001002490", "72"
"300010001002352", "72"
"300010001002415", "72"
"300010001002414", "72"
"300010001002356", "72"
"300010001002349", "72"
"300010001002350", "72"
"300310016001120", "64"
"300310015002011", "64"
"300310015002010", "64"
"300310016001198", "64"
"300310015002025", "64"
"300310015002007", "64"
"300310016001195", "64"
"300310016001196", "64"
"300310016001197", "64"
"300310015002009", "64"
"300570003001645", "71"
"300570003001648", "71"
"300570003001646", "71"
"300570003001805", "71"
"300570003001636", "71"
"300570003001637", "71"
"300570003001639", "71"
"300570003001569", "71"
"300570003001568", "71"
"300570003001659", "71"
"300570003001643", "71"
"300570003001658", "71"
"300570003001640", "71"
"300570003001641", "71"
"300570003001638", "71"
"300570003001567", "71"
"300570003001566", "71"
"300570003001322", "71"

"300570003001565", "71"
"300570003001642", "71"
"300570003001564", "71"
"300570003001326", "71"
"300570003001553", "71"
"300570003001330", "71"
"300570003001328", "71"
"300570003001562", "71"
"300570003001655", "71"
"300570003001653", "71"
"300570003001664", "71"
"300570003001654", "71"
"300570003001656", "71"
"300570003001665", "71"
"300570003001657", "71"
"300570003001663", "71"
"300570003001666", "71"
"300570003001673", "71"
"300570003001670", "71"
"300570003001672", "71"
"300570003001668", "71"
"300570003001860", "71"
"300570003001561", "71"
"300570003001555", "71"
"300570003001552", "71"
"300570003001557", "71"
"300570003001554", "71"
"300570003001442", "71"
"300570003001337", "71"
"300570003001327", "71"
"300570003001335", "71"
"300570003001325", "71"
"300570003001336", "71"
"300570003001237", "71"
"300570003001238", "71"
"300570003001239", "71"
"300570003001398", "71"
"300570003001401", "71"
"300570003001667", "71"
"300570003001525", "71"
"300570003001537", "71"
"300570003001671", "71"
"300570003001539", "71"
"300570003001551", "71"
"300570003001531", "71"
"300570003001556", "71"
"300570003001518", "71"
"300570003001545", "71"
"300570003001543", "71"
"300570003001550", "71"
"300570003001541", "71"
"300570003001520", "71"
"300570003001526", "71"
"300570003001523", "71"

"300570003001512", "71"
"300570003001507", "71"
"300570003001873", "71"
"300570003001874", "71"
"300570003001504", "71"
"300570003001501", "71"
"300570003001519", "71"
"300570003001505", "71"
"300570003001499", "71"
"300570003001502", "71"
"300570003001506", "71"
"300570003001503", "71"
"300570003001952", "71"
"300570003001514", "71"
"300010001002822", "72"
"300010001002824", "72"
"300010001002823", "72"
"300010001002755", "72"
"300010001002703", "72"
"300010001002699", "72"
"300010001002721", "72"
"300010001002701", "72"
"300010001002704", "72"
"300010001002624", "72"
"300010001002623", "72"
"300010001002616", "72"
"300010001002615", "72"
"300010001002614", "72"
"300010001002752", "72"
"300010001002714", "72"
"300010001002715", "72"
"300010001002702", "72"
"300010001002705", "72"
"300010001002708", "72"
"300010001002725", "72"
"300010001002698", "72"
"300010001002697", "72"
"300010001002625", "72"
"300010001002626", "72"
"300010001002627", "72"
"300010001002628", "72"
"300010001002130", "72"
"300010001002134", "72"
"300010001002695", "72"
"300010001002631", "72"
"300010001002634", "72"
"300570003001142", "71"
"300570003001143", "71"
"300570003001144", "71"
"300570003001481", "71"
"300570003001480", "71"
"300570003001915", "71"
"300570003001132", "71"
"300570003001912", "71"

"300570003001913", "71"
"300570003001226", "71"
"300570003001225", "71"
"300570003001182", "71"
"300570003001056", "71"
"300570003001223", "71"
"300570003001370", "71"
"300570003001363", "71"
"300570003001360", "71"
"300570003001362", "71"
"300570003001885", "71"
"300570003001883", "71"
"300570003001884", "71"
"300570003001365", "71"
"300570003001366", "71"
"300570003001180", "71"
"300570003001181", "71"
"300570003001364", "71"
"300570003001178", "71"
"300570003001179", "71"
"300570003001177", "71"
"300570003001176", "71"
"300570003001183", "71"
"300570003001184", "71"
"300570002003028", "71"
"300570002003029", "71"
"300570002003027", "71"
"300570002003023", "71"
"300439623001574", "75"
"300570002003022", "71"
"300439623001619", "75"
"300570002003026", "71"
"300570002003018", "71"
"300570002003017", "71"
"300439623001573", "75"
"300570002003021", "71"
"300439623001572", "75"
"300439623001568", "75"
"300439623001571", "75"
"300439623001567", "75"
"300439623001532", "75"
"300439623001530", "75"
"300439623001531", "75"
"300439623001440", "75"
"300439623002120", "71"
"300439623002122", "71"
"300439623002119", "71"
"300439623002123", "71"
"300439623002133", "71"
"300439623002132", "71"
"300439623002124", "71"
"300439623002112", "71"
"300439623002001", "75"
"300439623001722", "75"

"300439623002125", "71"
"300439623002126", "71"
"300570002001110", "71"
"300570002001162", "71"
"300570002001105", "71"
"300570002001164", "71"
"300570002001163", "71"
"300570002001165", "71"
"300570002001103", "71"
"300570002001377", "71"
"300570002001193", "71"
"300570002001174", "71"
"300570002001178", "71"
"300570002001373", "71"
"300570002001170", "71"
"300570002001210", "71"
"300570002001409", "71"
"300570002001374", "71"
"300570002001375", "71"
"300570002001092", "71"
"300570002001095", "71"
"300570002001096", "71"
"300570002001091", "71"
"300570002001093", "71"
"300570002001102", "71"
"300570002001378", "71"
"300570002001420", "71"
"300570002002004", "71"
"300570002002022", "71"
"300570002002006", "71"
"300570002001130", "71"
"300570002001126", "71"
"300570002001376", "71"
"300570002001101", "71"
"300570002001099", "71"
"300570002001166", "71"
"300570002001084", "71"
"300570002001100", "71"
"300570002001083", "71"
"300570002001094", "71"
"300570002001090", "71"
"300570002001088", "71"
"300570002001087", "71"
"300570002001089", "71"
"300570002001111", "71"
"300570002001082", "71"
"300570002001158", "71"
"300570002001159", "71"
"300570002001085", "71"
"300570002001406", "71"
"300570002001156", "71"
"300570002001086", "71"
"300570002001081", "71"
"300570002001098", "71"

"300570002001078", "71"
"300570002001077", "71"
"300570002001157", "71"
"300570002001154", "71"
"300570002001153", "71"
"300570002001412", "71"
"300930008005618", "71"
"300930008005567", "71"
"300930008005553", "71"
"300930008005552", "71"
"300930008005551", "71"
"300930008005549", "71"
"300570003002065", "71"
"300570003002075", "71"
"300570003002042", "71"
"300570003002037", "71"
"300570003001918", "71"
"300570003001057", "71"
"300570003001049", "71"
"300570003001054", "71"
"300570003001919", "71"
"300570003002022", "71"
"300570003002023", "71"
"300570003002061", "71"
"300570003002077", "71"
"300570003002024", "71"
"300570003002055", "71"
"300570003002062", "71"
"300570003002054", "71"
"300570003002026", "71"
"300570003002056", "71"
"300570003002060", "71"
"300570003002058", "71"
"300570003002057", "71"
"300570003002053", "71"
"300570003002045", "71"
"300570003002044", "71"
"300570003002059", "71"
"300570003002052", "71"
"300570003002028", "71"
"300570003002050", "71"
"300570003002051", "71"
"300570003002046", "71"
"300570003002049", "71"
"300439623002171", "71"
"300439623002072", "71"
"300439623002165", "71"
"300439623002075", "71"
"300930008005574", "71"
"300930008005566", "71"
"300930008005573", "71"
"300930008005575", "71"
"300439623002268", "71"
"300570002001097", "71"

"300930008005577", "71"
"300930008005576", "71"
"300930008005579", "71"
"300930008005580", "71"
"300570002001079", "71"
"300570002001080", "71"
"300570002001076", "71"
"300930008005597", "71"
"300930008005578", "71"
"300439623002267", "71"
"300439623002262", "71"
"300439623002258", "71"
"300439623002213", "71"
"300439623002230", "71"
"300439623002214", "71"
"300439623002235", "71"
"300439623002218", "71"
"300439623002184", "71"
"300439623002236", "71"
"300439623002212", "71"
"300439623002162", "71"
"300439623002164", "71"
"300439623002089", "71"
"300439623002090", "71"
"300439623002182", "71"
"300439623002163", "71"
"300439623002175", "71"
"300439623002161", "71"
"300439623002091", "71"
"300439623002195", "71"
"300439623002196", "71"
"300439623002263", "71"
"300439623002191", "71"
"300439623002186", "71"
"300439623002192", "71"
"300439623002183", "71"
"300439623002160", "71"
"300439623002159", "71"
"300439623002295", "71"
"300439623002102", "71"
"300439623002185", "71"
"300439623002153", "71"
"300439623002154", "71"
"300439623002155", "71"
"300439623002152", "71"
"300439623002290", "71"
"300439623002101", "71"
"300439623002156", "71"
"300439623002157", "71"
"300439623002158", "71"
"300439623002115", "71"
"300439623002297", "71"
"300439623002107", "71"
"300439623002151", "71"

"300010002001822", "72"
"300010002001897", "72"
"300010002001817", "72"
"300010002001810", "72"
"300010002001812", "72"
"300010002001811", "72"
"300010002001823", "72"
"300010002001991", "72"
"300010001002159", "72"
"300010002001990", "72"
"300010002001765", "72"
"300010001002164", "72"
"300010002001766", "72"
"300010002001771", "72"
"300010001002160", "72"
"300010001002966", "72"
"300010002001767", "72"
"300010002001759", "72"
"300010002001807", "72"
"300010002001757", "72"
"300010002001898", "72"
"300010002001826", "72"
"300010002001899", "72"
"300010002001806", "72"
"300010002001825", "72"
"300010002001824", "72"
"300010002001900", "72"
"300010002001901", "72"
"300010002001902", "72"
"300010002001903", "72"
"300010002001762", "72"
"300010002001756", "72"
"300010002001905", "72"
"300010002001768", "72"
"300010002001769", "72"
"300010002001809", "72"
"300010002001904", "72"
"300010002001755", "72"
"300010002001889", "72"
"300010001002983", "72"
"300010001002979", "72"
"300010001002978", "72"
"300010001002985", "72"
"300010001002810", "72"
"300010001002727", "72"
"300010001002863", "72"
"300010001002814", "72"
"300010001002651", "72"
"300010001002644", "72"
"300010001002123", "72"
"300010001002648", "72"
"300010001002122", "72"
"300010001002649", "72"
"300010001002646", "72"

"300010001002976", "72"
"300010001002811", "72"
"300010001002990", "72"
"300010001002818", "72"
"300010001002816", "72"
"300010001002817", "72"
"300010001002744", "72"
"300010001002819", "72"
"300010001002815", "72"
"300010001002645", "72"
"300010001002120", "72"
"300010001002121", "72"
"300010001002080", "72"
"300010001002084", "72"
"300010001002062", "72"
"300010001002061", "72"
"300010001002060", "72"
"300010001002059", "72"
"300010001002063", "72"
"300010001002065", "72"
"300010001002083", "72"
"300010001002647", "72"
"300010001002082", "72"
"300010001002119", "72"
"300010001002058", "72"
"300010001002051", "72"
"300010001002862", "72"
"300010001002111", "72"
"300010001002115", "72"
"300010001002114", "72"
"300010001002110", "72"
"300010001002825", "72"
"300010001002112", "72"
"300010001002117", "72"
"300010001002085", "72"
"300010001002118", "72"
"300010001002086", "72"
"300010001002050", "72"
"300010001002088", "72"
"300010001002087", "72"
"300010001002037", "72"
"300010001002071", "72"
"300010002001843", "72"
"300010002001841", "72"
"300010002001881", "72"
"300010002001846", "72"
"300010002001770", "72"
"300010002001832", "72"
"300010002001830", "72"
"300010002001888", "72"
"300010002001747", "72"
"300570003001847", "71"
"300010002001887", "72"
"300010002001848", "72"

"300010002001833", "72"
"300010002001834", "72"
"300010002001835", "72"
"300010002001918", "72"
"300010002001886", "72"
"300010002001849", "72"
"300010002001840", "72"
"300010002001836", "72"
"300010002001837", "72"
"300010002001850", "72"
"300010002001838", "72"
"300010002001839", "72"
"300010001002045", "72"
"300010001002039", "72"
"300010001002040", "72"
"300010001002044", "72"
"300010001002038", "72"
"300010002001882", "72"
"300010002001880", "72"
"300010001002974", "72"
"300010002001852", "72"
"300010002001851", "72"
"300010002001853", "72"
"300010002001875", "72"
"300010001002046", "72"
"300010002001877", "72"
"300010001002043", "72"
"300010001002047", "72"
"300010002001879", "72"
"300010002001885", "72"
"300010001002048", "72"
"300010001002049", "72"
"300010002001878", "72"
"300010002001872", "72"
"300010002001854", "72"
"300010002001855", "72"
"300010002001873", "72"
"300570003001863", "71"
"300010002001874", "72"
"300010002001856", "72"
"300010002001864", "72"
"300570003001864", "71"
"300570003001853", "71"
"300570003001862", "71"
"300570003001856", "71"
"300570003001813", "71"
"300570003001811", "71"
"300570003001850", "71"
"300570003001857", "71"
"300570003001849", "71"
"300010002001871", "72"
"300010002001870", "72"
"300010002001609", "72"
"300010002001266", "72"

"300010002001957", "72"
"300010002001956", "72"
"300010002001263", "72"
"300010002001268", "72"
"300010002001260", "72"
"300010001002344", "72"
"300010001002252", "72"
"300010001002222", "72"
"300010001002257", "72"
"300010001002254", "72"
"300010001002253", "72"
"300010001002224", "72"
"300010001002221", "72"
"300010001002345", "72"
"300010001002212", "72"
"300010001002346", "72"
"300010001002208", "72"
"300010001002255", "72"
"300010001002256", "72"
"300010001002215", "72"
"300010001002214", "72"
"300010002001655", "72"
"300010001002216", "72"
"300010001002960", "72"
"300010002001657", "72"
"300010001002959", "72"
"300010001002213", "72"
"300010002001635", "72"
"300010002001634", "72"
"300010001002211", "72"
"300010001001943", "72"
"300010001001498", "72"
"300010001002207", "72"
"300010002001652", "72"
"300010001002424", "72"
"300010001002210", "72"
"300010002001653", "72"
"300010002001650", "72"
"300010002001638", "72"
"300010002001647", "72"
"300010002001649", "72"
"300010002001648", "72"
"300010002001645", "72"
"300010002001646", "72"
"300010002001644", "72"
"300010002001631", "72"
"300010002001632", "72"
"300010002001640", "72"
"300010002001639", "72"
"300010002001642", "72"
"300010002001643", "72"
"300010002001641", "72"
"300010002001586", "72"
"300010002001584", "72"

"300010002001581", "72"
"300010002001585", "72"
"300010002001582", "72"
"300010001002431", "72"
"300010002001580", "72"
"300010001002432", "72"
"300010001002963", "72"
"300010002001919", "72"
"300010002001508", "72"
"300010002001505", "72"
"300010002001449", "72"
"300010002001450", "72"
"300010002001453", "72"
"300010002001452", "72"
"300010002001451", "72"
"300010002001375", "72"
"300010002001371", "72"
"300010002001454", "72"
"300010002001456", "72"
"300010002001455", "72"
"300010002001372", "72"
"300010002001920", "72"
"300010002001702", "72"
"300010002001701", "72"
"300010001002199", "72"
"300010002001916", "72"
"300010001002202", "72"
"300010001002201", "72"
"300010002001705", "72"
"300010002001681", "72"
"300010002001683", "72"
"300010002001684", "72"
"300010002001663", "72"
"300010002001687", "72"
"300010002001925", "72"
"300010002001674", "72"
"300010002001682", "72"
"300010002001676", "72"
"300010002001675", "72"
"300010001002200", "72"
"300010001002205", "72"
"300010001002203", "72"
"300010001002169", "72"
"300010001002204", "72"
"300010002001816", "72"
"300010002001815", "72"
"300010001002168", "72"
"300010001002167", "72"
"300010002001707", "72"
"300010002001814", "72"
"300010001002170", "72"
"300010002001703", "72"
"300010001002171", "72"
"300010002001786", "72"

"300010002001787", "72"
"300010002001706", "72"
"300010002001788", "72"
"300010002001704", "72"
"300010002001785", "72"
"300010002001790", "72"
"300010002001789", "72"
"300010002001792", "72"
"300010002001708", "72"
"300010002001780", "72"
"300010002001777", "72"
"300010002001791", "72"
"300010002001700", "72"
"300010002001685", "72"
"300010002001686", "72"
"300010002001688", "72"
"300010002001698", "72"
"300010002001695", "72"
"300570003001385", "71"
"300570003001168", "71"
"300570003001386", "71"
"300570003001167", "71"
"300570003001939", "71"
"300570003001950", "71"
"300570003001086", "71"
"300570003001085", "71"
"300570003001099", "71"
"300570003001096", "71"
"300570003001023", "71"
"300570003001025", "71"
"300570003001021", "71"
"300570003001084", "71"
"300570003001046", "71"
"300570003001029", "71"
"300570003001034", "71"
"300570002002134", "71"
"300570002002122", "71"
"300570003001008", "71"
"300570003001030", "71"
"300570002002121", "71"
"300570002002120", "71"
"300570002002118", "71"
"300570002002115", "71"
"300570003001017", "71"
"300570002002116", "71"
"300570002002117", "71"
"300570003001031", "71"
"300570002002119", "71"
"300570002002123", "71"
"300570002002000", "71"
"300570001001310", "71"
"300570001001232", "71"
"300570001001231", "71"
"300570001001235", "71"

"300570001002470", "71"
"300570001002469", "71"
"300570001001234", "71"
"300570001001238", "71"
"300570001001239", "71"
"300570001001237", "71"
"300570001001240", "71"
"300570001001233", "71"
"300570001001245", "71"
"300570001001247", "71"
"300570001001236", "71"
"300570001001346", "71"
"300570001001349", "71"
"300570001001371", "71"
"300570001001376", "71"
"300570001001367", "71"
"300570001001277", "71"
"300570001001336", "71"
"300570001001295", "71"
"300570001001293", "71"
"300570001001305", "71"
"300570001001280", "71"
"300570001001286", "71"
"300570001001288", "71"
"300570001001298", "71"
"300570001001737", "71"
"300570001001736", "71"
"300570001001306", "71"
"300439623002003", "71"
"300439623002099", "71"
"300439623002098", "71"
"300439623002100", "71"
"300439623002110", "71"
"300439623001759", "75"
"300439623002005", "75"
"300439623001743", "75"
"300439623001745", "75"
"300439623001746", "75"
"300439623001750", "75"
"300439623001749", "75"
"300439623002095", "71"
"300439623002093", "71"
"300439623002096", "71"
"300439623002108", "71"
"300439623002097", "71"
"300439623002111", "71"
"300439623002002", "75"
"300439623001723", "75"
"300439623001751", "75"
"300439623002109", "71"
"300439623001337", "75"
"300439623002106", "71"
"300439623002121", "71"
"300439623002113", "71"

"300439623001340", "75"
"300439623001330", "75"
"300439623001321", "75"
"300439623001322", "75"
"300439623001319", "75"
"300439623001323", "75"
"300570001001393", "71"
"300570001001396", "71"
"300570001001389", "71"
"300570001001347", "71"
"300570001001390", "71"
"300570001001392", "71"
"300570001001388", "71"
"300570001001366", "71"
"300570001001394", "71"
"300570001001383", "71"
"300570001001368", "71"
"300570001001354", "71"
"300570001001395", "71"
"300570001001397", "71"
"300570001001381", "71"
"300570001001403", "71"
"300570001001401", "71"
"300570001001398", "71"
"300570001001384", "71"
"300570001001386", "71"
"300570001001385", "71"
"300570001001382", "71"
"300570001001416", "71"
"300570001001387", "71"
"300570001001261", "71"
"300570001001255", "71"
"300570001001257", "71"
"300570001001450", "71"
"300570001001449", "71"
"300570001001423", "71"
"300570001001418", "71"
"300570001001421", "71"
"300010002001692", "72"
"300010002001689", "72"
"300010002001690", "72"
"300010002001999", "72"
"300010002001694", "72"
"300010002001717", "72"
"300010002001716", "72"
"300010003002129", "72"
"300010002001784", "72"
"300010002001775", "72"
"300010002001728", "72"
"300010002001726", "72"
"300010003002126", "72"
"300010003002130", "72"
"300010002001718", "72"
"300010003002121", "72"

"300010003002120", "72"
"300010002001691", "72"
"300010002001493", "72"
"300010002001937", "72"
"300010003002136", "72"
"300010003002123", "72"
"300010002001795", "72"
"300010002001764", "72"
"300010002001800", "72"
"300010002001808", "72"
"300010002001799", "72"
"300010002001794", "72"
"300010002001725", "72"
"300010002001796", "72"
"300010002001797", "72"
"300010002001730", "72"
"300010001002834", "72"
"300010001002107", "72"
"300010001002091", "72"
"300010001002089", "72"
"300010001002090", "72"
"300010001002972", "72"
"300010001002031", "72"
"300010002001876", "72"
"300010001002036", "72"
"300010001002029", "72"
"300010001002035", "72"
"300010001002027", "72"
"300010001002026", "72"
"300010001002030", "72"
"300010001002028", "72"
"300010001002032", "72"
"300010001002033", "72"
"300010001002840", "72"
"300010001002094", "72"
"300010001002093", "72"
"300010001002108", "72"
"300010001002092", "72"
"300010001002109", "72"
"300010001002105", "72"
"300010001002103", "72"
"300010001002106", "72"
"300570003001790", "71"
"300570003001789", "71"
"300570003001788", "71"
"300570003001778", "71"
"300010001002034", "72"
"300570003001776", "71"
"300010001002025", "72"
"300570003001787", "71"
"300010001002024", "72"
"300570003001785", "71"
"300570003001786", "71"
"300570003001777", "71"

"300570003001775", "71"
"300010001002095", "72"
"300010001002023", "72"
"300570003001784", "71"
"300570003001773", "71"
"300010001002973", "72"
"300010002001869", "72"
"300570003001751", "71"
"300010002001868", "72"
"300570003001747", "71"
"300570003001746", "71"
"300570003001748", "71"
"300570003001754", "71"
"300570003001757", "71"
"300570003001745", "71"
"300570003001794", "71"
"300570003001762", "71"
"300010002001862", "72"
"300570003001761", "71"
"300010002001863", "72"
"300570003001807", "71"
"300570003001650", "71"
"300570003001763", "71"
"300570003001760", "71"
"300570003001647", "71"
"300570003001651", "71"
"300570003001759", "71"
"300570003001644", "71"
"300570003001808", "71"
"300570003001649", "71"
"300570003001752", "71"
"300570003001758", "71"
"300570003001661", "71"
"300570003001687", "71"
"300570003001652", "71"
"300570003001660", "71"
"300570003001693", "71"
"300570003001797", "71"
"300570003001678", "71"
"300570003001662", "71"
"300570003001679", "71"
"300570003001675", "71"
"300570003001674", "71"
"300570003001677", "71"
"300570003001756", "71"
"300570003001774", "71"
"300570003001795", "71"
"300570003001753", "71"
"300570003001749", "71"
"300570003001764", "71"
"300570003001755", "71"
"300570003001765", "71"
"300570003001767", "71"
"300570003001766", "71"

"300570003001769", "71"
"300570003001768", "71"
"300570003001750", "71"
"300570003001744", "71"
"300570003001742", "71"
"300570003001686", "71"
"300570003001740", "71"
"300570003001729", "71"
"300570003001694", "71"
"300570003001682", "71"
"300570003001676", "71"
"300570003001681", "71"
"300570003001669", "71"
"300570003001680", "71"
"300570003001944", "71"
"300570003001548", "71"
"300570003001524", "71"
"300570003001533", "71"
"300570003001691", "71"
"300570003001683", "71"
"300570003001521", "71"
"300570003001536", "71"
"300570003001697", "71"
"300570003001728", "71"
"300570003001695", "71"
"300570003001727", "71"
"300570003001690", "71"
"300570003001726", "71"
"300570003001684", "71"
"300570003001725", "71"
"300570003001713", "71"
"300570003001698", "71"
"300570003001699", "71"
"300570003001700", "71"
"300570003001707", "71"
"300570003001706", "71"
"300310016002048", "64"
"300310016002014", "64"
"300310016002012", "64"
"300310016002015", "64"
"300310016001085", "64"
"300310016002039", "64"
"300310016002040", "64"
"300310016001248", "64"
"300310016001089", "64"
"300310016001080", "64"
"300310016001087", "64"
"300310016001081", "64"
"300310016001061", "64"
"300310016001168", "64"
"300310016001192", "64"
"300310016001172", "64"
"300310016001137", "64"
"300310016001125", "64"

"300310016001105", "64"
"300310016001117", "64"
"300310016001173", "64"
"300310016001171", "64"
"300310016001111", "64"
"300310016001169", "64"
"300310016001253", "64"
"300310016001132", "64"
"300310016002009", "64"
"300310016001209", "64"
"300310016001136", "64"
"300310016001177", "64"
"300310016001178", "64"
"300310016001162", "64"
"300010002002188", "72"
"300010002002190", "72"
"300010002002191", "72"
"300010002002194", "72"
"300010002002193", "72"
"300010002002161", "72"
"300010002002201", "72"
"300010002002075", "72"
"300010002002074", "72"
"300010002001746", "72"
"300010002001734", "72"
"300010003004020", "72"
"300010002001736", "72"
"300010002001738", "72"
"300010003004000", "72"
"300010002001744", "72"
"300010002001742", "72"
"300010002001737", "72"
"300010002001735", "72"
"300010003004025", "72"
"300010002001740", "72"
"300010002001739", "72"
"300010002001741", "72"
"300010002001912", "72"
"300010002001745", "72"
"300010002001743", "72"
"300010002001911", "72"
"300010002001754", "72"
"300010002001910", "72"
"300010002001924", "72"
"300010002001923", "72"
"300010003001001", "72"
"300570001002034", "71"
"300570001002074", "71"
"300570001002006", "71"
"300570001002073", "71"
"300570001002062", "71"
"300570001002061", "71"
"300570001002072", "71"
"300570001002063", "71"

"300570001002071", "71"
"300570001002064", "71"
"300570001002036", "71"
"300570001002068", "71"
"300570001002504", "71"
"300570001002069", "71"
"300570001002066", "71"
"300570001002070", "71"
"300570001002018", "71"
"300570001002017", "71"
"300570001002065", "71"
"300570001002011", "71"
"300570001002007", "71"
"300570001002016", "71"
"300310016001167", "64"
"300310016001166", "64"
"300310016001157", "64"
"300310016001170", "64"
"300310016001155", "64"
"300310016001156", "64"
"300310016002114", "64"
"300310016002106", "64"
"300310016002105", "64"
"300310016002115", "64"
"300570001001451", "71"
"300570001001445", "71"
"300570001001433", "71"
"300570001001733", "71"
"300570001001442", "71"
"300570001001734", "71"
"300570001001013", "71"
"300570001001446", "71"
"300570001001806", "71"
"300570001001808", "71"
"300570001001807", "71"
"300570001001065", "71"
"300570001001459", "71"
"300570001001460", "71"
"300570001001816", "71"
"300570001001815", "71"
"300570001001461", "71"
"300570001001462", "71"
"300570001001458", "71"
"300570001001019", "71"
"300570001001457", "71"
"300570001001715", "71"
"300570001001069", "71"
"300570001001716", "71"
"300570001001045", "71"
"300570001001453", "71"
"300570001001061", "71"
"300570001001017", "71"
"300570001001006", "71"
"300570001001444", "71"

"300570001001033", "71"
"300570001001054", "71"
"300570002003316", "71"
"300570002003315", "71"
"300570002003313", "71"
"300570002003403", "71"
"300570002003408", "71"
"300570002003404", "71"
"300570002003409", "71"
"300570002003398", "71"
"300570002003405", "71"
"300570002003320", "71"
"300570002003399", "71"
"300570001002144", "71"
"300570002003406", "71"
"300570002003407", "71"
"300570001002141", "71"
"300570002003318", "71"
"300570002003498", "71"
"300570002003497", "71"
"300570002003317", "71"
"300570002003312", "71"
"300570002002012", "71"
"300570002001124", "71"
"300570002001132", "71"
"300570002001134", "71"
"300570002001131", "71"
"300570002002009", "71"
"300570002001112", "71"
"300570002001161", "71"
"300570002001396", "71"
"300570002001115", "71"
"300570002001155", "71"
"300570002001113", "71"
"300570002001114", "71"
"300570002001125", "71"
"300570002001152", "71"
"300570002001151", "71"
"300570002001116", "71"
"300570002001150", "71"
"300570002001073", "71"
"300570002001075", "71"
"300570002001149", "71"
"300570002001148", "71"
"300570002001117", "71"
"300570002001118", "71"
"300570002001119", "71"
"300570002001120", "71"
"300570002001072", "71"
"300570002001122", "71"
"300570002001137", "71"
"300570002001128", "71"
"300570002001129", "71"
"300570002001127", "71"

"300570002001121", "71"
"300570002001071", "71"
"300570002001054", "71"
"300570002001070", "71"
"300570002001415", "71"
"300570002001069", "71"
"300570002001056", "71"
"300570002001058", "71"
"300570002001123", "71"
"300570002001136", "71"
"300570002001398", "71"
"300930008005598", "71"
"300570001001470", "71"
"300570001001723", "71"
"300570001001708", "71"
"300570001001357", "71"
"300570001001362", "71"
"300570001001363", "71"
"300570001001473", "71"
"300570001001380", "71"
"300570001001469", "71"
"300570001001521", "71"
"300570001001468", "71"
"300570001001410", "71"
"300570001001520", "71"
"300570001001408", "71"
"300570001001406", "71"
"300570001001409", "71"
"300010001002841", "72"
"300010001002002", "72"
"300010001002001", "72"
"300010001002004", "72"
"300010001002003", "72"
"300010001002000", "72"
"300570001001583", "71"
"300570001001581", "71"
"300570001001582", "71"
"300570001001571", "71"
"300570001001572", "71"
"300570001001543", "71"
"300570001001603", "71"
"300570001001592", "71"
"300570001001594", "71"
"300570001001579", "71"
"300570002002144", "71"
"300570002002143", "71"
"300570002002136", "71"
"300570002002132", "71"
"300570002002133", "71"
"300570002002112", "71"
"300570002002113", "71"
"300570002002019", "71"
"300570002002114", "71"
"300570002002008", "71"

"300570002002199", "71"
"300570002002200", "71"
"300570002002010", "71"
"300570002002135", "71"
"300570002002138", "71"
"300570002002137", "71"
"300570002002202", "71"
"300570002002020", "71"
"300570002002014", "71"
"300570002002021", "71"
"300570002001108", "71"
"300570002002017", "71"
"300570002002013", "71"
"300570002001109", "71"
"300570002002007", "71"
"300010002001051", "72"
"300010002001048", "72"
"300010002001052", "72"
"300010002001054", "72"
"300010002001050", "72"
"300010002001109", "72"
"300010002001108", "72"
"300439623002288", "71"
"300439623002271", "71"
"300570002001074", "71"
"300439623002287", "71"
"300439623002272", "71"
"300439623002259", "71"
"300439623002260", "71"
"300439623002261", "71"
"300439623002265", "71"
"300439623002286", "71"
"300439623002273", "71"
"300439623002264", "71"
"300439623002266", "71"
"300439623002275", "71"
"300439623002274", "71"
"300439623002257", "71"
"300439623002284", "71"
"300570002001065", "71"
"300439623002278", "71"
"300570002001052", "71"
"300570002001055", "71"
"300570002001067", "71"
"300439623002283", "71"
"300570002001061", "71"
"300570002001053", "71"
"300570002001414", "71"
"300570002001064", "71"
"300439623002282", "71"
"300570002001060", "71"
"300570002001057", "71"
"300439623002277", "71"
"300439623002276", "71"

"300439623002296", "71"
"300439623002256", "71"
"300439623002242", "71"
"300439623002241", "71"
"300439623002279", "71"
"300439623002253", "71"
"300439623002280", "71"
"300439623002252", "71"
"300439623002254", "71"
"300439623002244", "71"
"300439623002246", "71"
"300439623002245", "71"
"300439623002188", "71"
"300439623002189", "71"
"300439623002255", "71"
"300439623002194", "71"
"300439623002190", "71"
"300439623002146", "71"
"300439623002138", "71"
"300439623002117", "71"
"300439623002139", "71"
"300439623002140", "71"
"300439623002118", "71"
"300439623002142", "71"
"300439623002150", "71"
"300439623002243", "71"
"300439623002193", "71"
"300439623002199", "71"
"300439623002200", "71"
"300439623002197", "71"
"300439623002211", "71"
"300439623002198", "71"
"300570003002066", "71"
"300570003002021", "71"
"300570003002015", "71"
"300570003002012", "71"
"300570003002078", "71"
"300570003002016", "71"
"300570003002011", "71"
"300570003002072", "71"
"300570003002076", "71"
"300570003002017", "71"
"300570003002073", "71"
"300570003002074", "71"
"300570003002018", "71"
"300570003002025", "71"
"300570003002019", "71"
"300570003002005", "71"
"300570003002020", "71"
"300570003002006", "71"
"300570003002004", "71"
"300570003002003", "71"
"300570003001039", "71"
"300570002002164", "71"

"300570002002102", "71"
"300570002002097", "71"
"300570002002098", "71"
"300570002002197", "71"
"300570002002096", "71"
"300570002002099", "71"
"300570002002044", "71"
"300570002002101", "71"
"300570002002045", "71"
"300570002002046", "71"
"300439623002240", "71"
"300439623002251", "71"
"300439623002239", "71"
"300439623003077", "71"
"300439623002201", "71"
"300439623003076", "71"
"300439623003015", "71"
"300439623002202", "71"
"300439623002203", "71"
"300439623003016", "71"
"300439623002148", "71"
"300439623002141", "71"
"300439623003017", "71"
"300439623003018", "71"
"300439623002147", "71"
"300439623003009", "71"
"300570002001050", "71"
"300570002001049", "71"
"300570002001062", "71"
"300439623002281", "71"
"300570002001063", "71"
"300570002001043", "71"
"300570002001059", "71"
"300570002001040", "71"
"300570002001044", "71"
"300570002001045", "71"
"300570002001135", "71"
"300570002001133", "71"
"300570002001141", "71"
"300570002001051", "71"
"300570002001042", "71"
"300570002001046", "71"
"300570001001004", "71"
"300570001001030", "71"
"300570001001078", "71"
"300570001001489", "71"
"300570001001508", "71"
"300570001001533", "71"
"300570001001509", "71"
"300570001001532", "71"
"300570001001507", "71"
"300570001001512", "71"
"300570001001510", "71"
"300570001001506", "71"

"300570001001511", "71"
"300570001001504", "71"
"300570001001515", "71"
"300570001001513", "71"
"300570001001524", "71"
"300570001001514", "71"
"300570001001464", "71"
"300570001001628", "71"
"300570001001048", "71"
"300570001001454", "71"
"300570001001466", "71"
"300570001001465", "71"
"300570001001721", "71"
"300570001001722", "71"
"300570001001463", "71"
"300570001001412", "71"
"300570001001407", "71"
"300570001001411", "71"
"300570001001455", "71"
"300570001001717", "71"
"300570001001456", "71"
"300570001001732", "71"
"300570001001731", "71"
"300570001001735", "71"
"300570001001741", "71"
"300570001001016", "71"
"300570001001070", "71"
"300570001001718", "71"
"300570001001015", "71"
"300570001001719", "71"
"300570001001720", "71"
"300570001001038", "71"
"300570001001087", "71"
"300570001001075", "71"
"300570001001027", "71"
"300570001001739", "71"
"300570001001066", "71"
"300570001001740", "71"
"300570001001036", "71"
"300570001001010", "71"
"300570001001031", "71"
"300570001001037", "71"
"300570001001041", "71"
"300570001001653", "71"
"300570001001026", "71"
"300570001001657", "71"
"300570001001012", "71"
"300570001001654", "71"
"300570001001656", "71"
"300570001001659", "71"
"300570001001655", "71"
"300570001001658", "71"
"300570001001035", "71"
"300570001001652", "71"

"300570001001005", "71"
"300570001001020", "71"
"300570001001091", "71"
"300570001001649", "71"
"300570001001662", "71"
"300570001001008", "71"
"300570001001660", "71"
"300570001001042", "71"
"300570001001074", "71"
"300570001001064", "71"
"300570001001001", "71"
"300570001001665", "71"
"300310015002058", "64"
"300310015002050", "64"
"300310015002066", "64"
"300310015002056", "64"
"300310015002052", "64"
"300310015002538", "64"
"300310015002063", "64"
"300310015002051", "64"
"300310015002535", "64"
"300310015002537", "64"
"300310015002536", "64"
"300310015002540", "64"
"300310015002539", "64"
"300570003001211", "71"
"300570003001213", "71"
"300570003001242", "71"
"300570003001219", "71"
"300570003001214", "71"
"300570003001220", "71"
"300570003001221", "71"
"300570003001207", "71"
"300570003001205", "71"
"300570003001204", "71"
"300570002001289", "71"
"300570002001290", "71"
"300570003001199", "71"
"300570003001198", "71"
"300570002002201", "71"
"300570003001203", "71"
"300570003001215", "71"
"300570003001216", "71"
"300570003001200", "71"
"300570003001206", "71"
"300570003001201", "71"
"300570003001196", "71"
"300570003001197", "71"
"300570003001195", "71"
"300570003001236", "71"
"300570003001224", "71"
"300570003001222", "71"
"300570003001891", "71"
"300570003001202", "71"

"300570003001228", "71"
"300570003001227", "71"
"300570003001229", "71"
"300439623002134", "71"
"300439623002128", "71"
"300439623002129", "71"
"300439623002127", "71"
"300439623001386", "75"
"300439623001385", "75"
"300439623001339", "75"
"300439623001387", "75"
"300439623001388", "75"
"300439623001333", "75"
"300439623001342", "75"
"300439623001341", "75"
"300439623002130", "71"
"300439623002114", "75"
"300439623002000", "75"
"300439623001721", "75"
"300439623002143", "71"
"300439623002131", "71"
"300439623001720", "75"
"300439623003007", "71"
"300439623003003", "75"
"300439623001762", "75"
"300439623001390", "75"
"300439623001389", "75"
"300439623001331", "75"
"300439623001344", "75"
"300439623001343", "75"
"300439623003004", "75"
"300439623001718", "75"
"300439623003002", "75"
"300439623001717", "75"
"300439623001392", "75"
"300570002001367", "71"
"300570002001227", "71"
"300570002001369", "71"
"300570002001368", "71"
"300570002001199", "71"
"300570003001839", "71"
"300010002001748", "72"
"300570003001840", "71"
"300570003001834", "71"
"300570003001835", "71"
"300570003001836", "71"
"300570003001848", "71"
"300570003001843", "71"
"300570003001816", "71"
"300570003001838", "71"
"300570003001837", "71"
"300570003001820", "71"
"300570003001833", "71"
"300570003001832", "71"

"300570003001829", "71"
"300570003001831", "71"
"300570003001827", "71"
"300570003001828", "71"
"300570003001616", "71"
"300570003001830", "71"
"300570003001826", "71"
"300570003001617", "71"
"300570003001615", "71"
"300570003001614", "71"
"300570003001825", "71"
"300570003001824", "71"
"300570003001823", "71"
"300570003001822", "71"
"300570003001618", "71"
"300570003001818", "71"
"300570003001821", "71"
"300570003001613", "71"
"300570003001844", "71"
"300570003001842", "71"
"300570003001846", "71"
"300570003001845", "71"
"300570003001841", "71"
"300570003001817", "71"
"300570003001819", "71"
"300570003001630", "71"
"300570003001625", "71"
"300570003001895", "71"
"300570003001812", "71"
"300570003001815", "71"
"300570003001814", "71"
"300570003001810", "71"
"300570003001629", "71"
"300570003001631", "71"
"300570003001624", "71"
"300570003001606", "71"
"300570003001619", "71"
"300570003001626", "71"
"300570003001622", "71"
"300570003001611", "71"
"300570003001607", "71"
"300570003001605", "71"
"300570003001609", "71"
"300010002002248", "72"
"300570003001595", "71"
"300570003001324", "71"
"300570003001333", "71"
"300570003001340", "71"
"300570003001339", "71"
"300570003001338", "71"
"300570003001334", "71"
"300570003001892", "71"
"300570003001266", "71"
"300570002001303", "71"

"300570003001265", "71"
"300570002001305", "71"
"300570003001263", "71"
"300570003001264", "71"
"300570002001306", "71"
"300570003001250", "71"
"300570002001295", "71"
"300570002001293", "71"
"300570002001296", "71"
"300570002001281", "71"
"300570002001299", "71"
"300570002001304", "71"
"300570002001294", "71"
"300570002001300", "71"
"300570002001298", "71"
"300570002001302", "71"
"300570002001297", "71"
"300570002001280", "71"
"300570002001282", "71"
"300570002001279", "71"
"300570002001301", "71"
"300570002001285", "71"
"300570002001284", "71"
"300570003001608", "71"
"300570003001576", "71"
"300570003001574", "71"
"300570003001573", "71"
"300570003001571", "71"
"300570003001319", "71"
"300570003001320", "71"
"300570003001804", "71"
"300570003001634", "71"
"300570003001572", "71"
"300570003001570", "71"
"300570003001635", "71"
"300570003001321", "71"
"300570003001577", "71"
"300570003001588", "71"
"300570003001859", "71"
"300570003001578", "71"
"300570003001310", "71"
"300570003001307", "71"
"300570003001300", "71"
"300570003001575", "71"
"300570003001311", "71"
"300570003001255", "71"
"300570003001241", "71"
"300570003001257", "71"
"300570003001258", "71"
"300570003001243", "71"
"300570003001240", "71"
"300570003001323", "71"
"300570003001329", "71"
"300570003001332", "71"

"300570003001331", "71"
"300570003001304", "71"
"300570003001579", "71"
"300570003001582", "71"
"300570003001581", "71"
"300570003001600", "71"
"300570003001948", "71"
"300570003001308", "71"
"300570003001306", "71"
"300570003001309", "71"
"300570003001303", "71"
"300570003001296", "71"
"300570003001273", "71"
"300570003001297", "71"
"300570003001269", "71"
"300570003001301", "71"
"300570003001298", "71"
"300570003001299", "71"
"300570003001305", "71"
"300570003001271", "71"
"300570003001272", "71"
"300570003001256", "71"
"300570003001302", "71"
"300570003001270", "71"
"300570003001248", "71"
"300570003001809", "71"
"300570003001632", "71"
"300570003001628", "71"
"300570003001627", "71"
"300570003001623", "71"
"300570003001633", "71"
"300570003001620", "71"
"300570003001621", "71"
"300010001002808", "72"
"300010001002806", "72"
"300010001002807", "72"
"300010001002759", "72"
"300010001002774", "72"
"300010001002555", "72"
"300010001002775", "72"
"300010001002776", "72"
"300010001002758", "72"
"300010001002833", "72"
"300010001002756", "72"
"300010001002757", "72"
"300010001002754", "72"
"300010001002753", "72"
"300010001002376", "72"
"300010001002532", "72"
"300010001002536", "72"
"300010001002799", "72"
"300010001002800", "72"
"300010001002801", "72"
"300010001002798", "72"

"300010001002529", "72"
"300010001002528", "72"
"300010001002792", "72"
"300010001002795", "72"
"300010001002780", "72"
"300010001002797", "72"
"300010001002522", "72"
"300010001002534", "72"
"300010001002533", "72"
"300010001002796", "72"
"300010001002530", "72"
"300010001002813", "72"
"300010001002650", "72"
"300010001002641", "72"
"300010001002642", "72"
"300010001002643", "72"
"300010001002077", "72"
"300010001002139", "72"
"300010001002132", "72"
"300010001002137", "72"
"300010001002131", "72"
"300010001002975", "72"
"300010001002127", "72"
"300010001002075", "72"
"300010002001909", "72"
"300010001002125", "72"
"300010001002124", "72"
"300010001002076", "72"
"300010001002081", "72"
"300010001002078", "72"
"300010001002074", "72"
"300010002001908", "72"
"300010001002064", "72"
"300010001002073", "72"
"300010001002151", "72"
"300010002001819", "72"
"300010001002970", "72"
"300010002001818", "72"
"300010002001906", "72"
"300010002001821", "72"
"300010001002155", "72"
"300010002001820", "72"
"300010002001813", "72"
"300010001002809", "72"
"300010001002765", "72"
"300010001002766", "72"
"300010001002683", "72"
"300010001002679", "72"
"300010001002762", "72"
"300010001002763", "72"
"300010001002764", "72"
"300010001002677", "72"
"300010001002656", "72"
"300010001002655", "72"

"300010001002653", "72"
"300010001002638", "72"
"300010001002722", "72"
"300010001002733", "72"
"300010001002718", "72"
"300010001002717", "72"
"300010001002986", "72"
"300010001002984", "72"
"300010001002767", "72"
"300010001002771", "72"
"300010001002812", "72"
"300010001002682", "72"
"300010001002980", "72"
"300010001002982", "72"
"300010001002981", "72"
"300010001002681", "72"
"300010001002654", "72"
"300010001002126", "72"
"300010001002652", "72"
"300010001002640", "72"
"300010001002639", "72"
"300010001002351", "72"
"300010001002348", "72"
"300010001002347", "72"
"300010001002785", "72"
"300010001002852", "72"
"300010001002854", "72"
"300010001002782", "72"
"300010001002783", "72"
"300010001002556", "72"
"300010001002804", "72"
"300010001002514", "72"
"300010001002548", "72"
"300010001002790", "72"
"300010001002951", "72"
"300010001002558", "72"
"300010001002554", "72"
"300010001002550", "72"
"300010001002553", "72"
"300010001002549", "72"
"300010001002512", "72"
"300010001002513", "72"
"300010001002584", "72"
"300010001002583", "72"
"300010001002505", "72"
"300010001002504", "72"
"300010001002542", "72"
"300010001002543", "72"
"300010001002560", "72"
"300010001002582", "72"
"300010001002570", "72"
"300010001002563", "72"
"300010001002551", "72"
"300010001002559", "72"

"300010001002590", "72"
"300010001002557", "72"
"300010001002552", "72"
"300010001002587", "72"
"300010001002589", "72"
"300010001002760", "72"
"300010001002761", "72"
"300010001002588", "72"
"300010001002586", "72"
"300010001002707", "72"
"300010001002709", "72"
"300010001002712", "72"
"300010001002711", "72"
"300010001002710", "72"
"300010001002700", "72"
"300010001002706", "72"
"300010001002713", "72"
"300010001002585", "72"
"300010001002561", "72"
"300010001002571", "72"
"300010001002562", "72"
"300010001002564", "72"
"300010001002566", "72"
"300010001002579", "72"
"300010001002577", "72"
"300010001002610", "72"
"300010001002565", "72"
"300010001002596", "72"
"300010001002855", "72"
"300010001002597", "72"
"300010001002948", "72"
"300010001002607", "72"
"300010001002595", "72"
"300010001002141", "72"
"300010001002145", "72"
"300010001002135", "72"
"300010001002613", "72"
"300010001002617", "72"
"300010001002618", "72"
"300010001002619", "72"
"300010001002129", "72"
"300010001002140", "72"
"300010001002146", "72"
"300010001002147", "72"
"300010001002144", "72"
"300010001002142", "72"
"300010001002148", "72"
"300010001002133", "72"
"300010002001896", "72"
"300010001002128", "72"
"300010002001895", "72"
"300010001002149", "72"
"300010002001894", "72"
"300010001002728", "72"

"300010001002994", "72"
"300010001002736", "72"
"300010001002772", "72"
"300010001002680", "72"
"300010001002770", "72"
"300010001002745", "72"
"300010001002740", "72"
"300010001002769", "72"
"300010001002768", "72"
"300010001002664", "72"
"300010001002665", "72"
"300010001002659", "72"
"300010001002660", "72"
"300010001002658", "72"
"300010001002950", "72"
"300010001002675", "72"
"300010001002674", "72"
"300010001002673", "72"
"300010001002676", "72"
"300010001002678", "72"
"300010001002657", "72"
"300010001002694", "72"
"300010001002630", "72"
"300010001002636", "72"
"300010001002637", "72"
"300010001002635", "72"
"300010001002136", "72"
"300010001002622", "72"
"300010001002591", "72"
"300010001002612", "72"
"300010001002611", "72"
"300010001002592", "72"
"300010001002594", "72"
"300010001002593", "72"
"300010001002609", "72"
"300010001002604", "72"
"300010001002605", "72"
"300010001002606", "72"
"300010001002608", "72"
"300010001002621", "72"
"300010001002620", "72"
"300010001002578", "72"
"300010001002567", "72"
"300010001002569", "72"
"300010001002575", "72"
"300010001002580", "72"
"300010001002481", "72"
"300010001002576", "72"
"300010001002601", "72"
"300010001002478", "72"
"300010001002477", "72"
"300010001002476", "72"
"300010001002475", "72"
"300010001002479", "72"

"300010001002471", "72"
"300010001002472", "72"
"300010001002473", "72"
"300010001002480", "72"
"300010001002602", "72"
"300010001002603", "72"
"300010001002175", "72"
"300010001002154", "72"
"300010001002157", "72"
"300010001002153", "72"
"300010001002176", "72"
"300010001002174", "72"
"300010001002581", "72"
"300010001002599", "72"
"300010001002600", "72"
"300010001002971", "72"
"300010001002150", "72"
"300010001002156", "72"
"300010001002152", "72"
"300010001002449", "72"
"300010001002474", "72"
"300010001002450", "72"
"300010001002178", "72"
"300010001002180", "72"
"300010001002969", "72"
"300010001002179", "72"
"300010001002163", "72"
"300010001002177", "72"
"300010001002438", "72"
"300010001002437", "72"
"300010001002962", "72"
"300010001002435", "72"
"300010001002961", "72"
"300010001002436", "72"
"300010001002181", "72"
"300010001002196", "72"
"300010001002197", "72"
"300010001002165", "72"
"300010001002189", "72"
"300010001002162", "72"
"300010001002190", "72"
"300010001002191", "72"
"300010001002194", "72"
"300010001002192", "72"
"300010001002187", "72"
"300010001002182", "72"
"300010001002183", "72"
"300010001002195", "72"
"300010001002188", "72"
"300010001002161", "72"
"300010001002158", "72"
"300010001002193", "72"
"300010001002184", "72"
"300010001002198", "72"

"300010001002185", "72"
"300010001002186", "72"
"300010001002166", "72"
"300010001002173", "72"
"300010001002716", "72"
"300010001002739", "72"
"300010001002731", "72"
"300010001002737", "72"
"300010001002741", "72"
"300010001002720", "72"
"300010001002987", "72"
"300010001002977", "72"
"300010001002988", "72"
"300010001002726", "72"
"300010001002743", "72"
"300010001002742", "72"
"300010001002989", "72"
"300010001002730", "72"
"300010001002738", "72"
"300010001002732", "72"
"300010001002723", "72"
"300010001002735", "72"
"300010001002729", "72"
"300010001002734", "72"
"300010001002719", "72"
"300010001002724", "72"
"300010001002746", "72"
"300010001002820", "72"
"300010001002821", "72"
"300010001002423", "72"
"300010001002422", "72"
"300010001002454", "72"
"300010001002455", "72"
"300010001002457", "72"
"300010001002456", "72"
"300010001002458", "72"
"300010001002467", "72"
"300010001002465", "72"
"300010001002453", "72"
"300010001002444", "72"
"300010001002451", "72"
"300010001002443", "72"
"300010001002442", "72"
"300010001002452", "72"
"300010001002441", "72"
"300010001002448", "72"
"300010001002428", "72"
"300010001002429", "72"
"300010001002446", "72"
"300010001002209", "72"
"300010001002447", "72"
"300010001002430", "72"
"300010001002445", "72"
"300010001002440", "72"

"300010001002439", "72"
"300010001002434", "72"
"300010001002433", "72"
"300010001002574", "72"
"300010001002573", "72"
"300010001002568", "72"
"300010001002572", "72"
"300010001002598", "72"
"300010001002857", "72"
"300010001002856", "72"
"300010001002143", "72"
"300010001002544", "72"
"300010001002482", "72"
"300010001002462", "72"
"300010001002492", "72"
"300010001002470", "72"
"300010001002469", "72"
"300010001002463", "72"
"300010001002464", "72"
"300010001002466", "72"
"300010001002468", "72"
"300010001002489", "72"
"300010001002491", "72"
"300010001002416", "72"
"300010001002418", "72"
"300010001002483", "72"
"300010001002460", "72"
"300010001002426", "72"
"300010001002861", "72"
"300010001002419", "72"
"300010001002421", "72"
"300010001002427", "72"
"300010001002459", "72"
"300010001002461", "72"
"300010001002417", "72"
"300010001002353", "72"
"300010001002354", "72"
"300010001002425", "72"
"300010001002420", "72"
"300010001002403", "72"
"300010001002372", "72"
"300010001002362", "72"
"300010001002377", "72"
"300010001002373", "72"
"300010001002412", "72"
"300010001002361", "72"
"300010001002336", "72"
"300010001002337", "72"
"300010001002338", "72"
"300010001002339", "72"
"300010001002389", "72"
"300010001002398", "72"
"300010001002384", "72"
"300010001002370", "72"

"300010001002399", "72"
"300010001002375", "72"
"300010001002392", "72"
"300010001002380", "72"
"300010001002386", "72"
"300010001002501", "72"
"300010001002500", "72"
"300010001002498", "72"
"300010001002509", "72"
"300010001002494", "72"
"300010001002508", "72"
"300010001002502", "72"
"300010001002520", "72"
"300010001002519", "72"
"300010001002507", "72"
"300010001002493", "72"
"300010001002484", "72"
"300010001002832", "72"
"300010001002802", "72"
"300010001002803", "72"
"300010001002523", "72"
"300010001002521", "72"
"300010001002535", "72"
"300010001002531", "72"
"300010001002526", "72"
"300010001002525", "72"
"300010001002404", "72"
"300010001002394", "72"
"300010001002547", "72"
"300010001002546", "72"
"300010001002537", "72"
"300010001002524", "72"
"300010001002511", "72"
"300010001002527", "72"
"300010001002545", "72"
"300010001002538", "72"
"300010001002388", "72"
"300010001002510", "72"
"300010001002539", "72"
"300010001002540", "72"
"300010001002518", "72"
"300010001002517", "72"
"300010001002515", "72"
"300010001002506", "72"
"300010001002541", "72"
"300010001002516", "72"
"300010001002390", "72"
"300010001002408", "72"
"300010001002406", "72"
"300010001002070", "72"
"300010001002072", "72"
"300010001002066", "72"
"300010001002069", "72"
"300010001002068", "72"

"300010001002067", "72"
"300010002001891", "72"
"300010002001827", "72"
"300010001002079", "72"
"300010001002054", "72"
"300010001002053", "72"
"300010001002967", "72"
"300010001002052", "72"
"300010001002968", "72"
"300010001002042", "72"
"300010001002041", "72"
"300010002001907", "72"
"300010002001890", "72"
"300010002001892", "72"
"300010002001893", "72"
"300010002001884", "72"
"300010001002055", "72"
"300010001002057", "72"
"300010001002056", "72"
"300010002001844", "72"
"300010002001828", "72"
"300010002001829", "72"
"300010002001883", "72"
"300010002001831", "72"
"300010002001847", "72"
"300010002001845", "72"
"300010002001842", "72"
"300010001002138", "72"
"300010001002747", "72"
"300010001002696", "72"
"300010001002693", "72"
"300010001002629", "72"
"300010001002633", "72"
"300010001002692", "72"
"300010001002632", "72"
"300010001002691", "72"
"300010001002690", "72"
"300010001002689", "72"
"300010001002749", "72"
"300010001002748", "72"
"300010001002773", "72"
"300010001002750", "72"
"300010001002688", "72"
"300010001002751", "72"
"300010001002687", "72"
"300010001002686", "72"
"300010001002685", "72"
"300010001002684", "72"
"300010001002667", "72"
"300010001002668", "72"
"300010001002670", "72"
"300010001002851", "72"
"300010001002671", "72"
"300010001002672", "72"

"300010001002669", "72"
"300010001002666", "72"
"300010001002662", "72"
"300010001002663", "72"
"300010001002661", "72"
"300010001001556", "72"
"300010001001551", "72"
"300010001001535", "72"
"300010001001557", "72"
"300010001001550", "72"
"300010001001562", "72"
"300010001001565", "72"
"300010001001559", "72"
"300010001001563", "72"
"300010001001516", "72"
"300010001001517", "72"
"300010001001537", "72"
"300010001001543", "72"
"300010001001540", "72"
"300010001001542", "72"
"300010001001541", "72"
"300010001001539", "72"
"300010001001534", "72"
"300010001001564", "72"
"300010001001558", "72"
"300010001001536", "72"
"300010001001538", "72"
"300010001001544", "72"
"300010001001568", "72"
"300010001001527", "72"
"300010001001532", "72"
"300010001001528", "72"
"300010001001546", "72"
"300010001001545", "72"
"300010001001529", "72"
"300010001001569", "72"
"300010001001510", "72"
"300010002001940", "72"
"300010002001485", "72"
"300010002001491", "72"
"300010002001496", "72"
"300010002001494", "72"
"300010002001392", "72"
"300010002001472", "72"
"300010002001473", "72"
"300010002001471", "72"
"300010002001469", "72"
"300010002001470", "72"
"300010002001400", "72"
"300010002001403", "72"
"300010002001394", "72"
"300010002001462", "72"
"300010002001479", "72"
"300010002001495", "72"

"300010002001476", "72"
"300010002001474", "72"
"300010002001475", "72"
"300010002001461", "72"
"300010002001404", "72"
"300010002001460", "72"
"300010002001233", "72"
"300010002001201", "72"
"300010002001231", "72"
"300010002001200", "72"
"300010002001198", "72"
"300010002001197", "72"
"300010002001199", "72"
"300010002001204", "72"
"300010002001203", "72"
"300010002001234", "72"
"300010002001951", "72"
"300010002001222", "72"
"300010002001224", "72"
"300010002001232", "72"
"300010002001229", "72"
"300010002001230", "72"
"300010002001216", "72"
"300010002001966", "72"
"300010002001219", "72"
"300010002001220", "72"
"300010002001225", "72"
"300010002001226", "72"
"300010002001202", "72"
"300010002001196", "72"
"300010002001195", "72"
"300010002001057", "72"
"300010002001191", "72"
"300010002001193", "72"
"300010002001058", "72"
"300010002001189", "72"
"300010002001194", "72"
"300010002001060", "72"
"300010002001190", "72"
"300010002001178", "72"
"300010002001059", "72"
"300010002001081", "72"
"300010001001496", "72"
"300010001001505", "72"
"300010002001020", "72"
"300010002001039", "72"
"300010002001033", "72"
"300010002001040", "72"
"300010002001023", "72"
"300010002001017", "72"
"300010002001032", "72"
"300010002001035", "72"
"300010002001022", "72"
"300010002001030", "72"

"300010002001063", "72"
"300010002001042", "72"
"300010002001972", "72"
"300010002001973", "72"
"300010002001079", "72"
"300010002001016", "72"
"300010002001036", "72"
"300010002001979", "72"
"300010002001025", "72"
"300010002001026", "72"
"300010002001027", "72"
"300010002001989", "72"
"300010002001988", "72"
"300010002001038", "72"
"300010002001029", "72"
"300010002001213", "72"
"300010002001996", "72"
"300010002001208", "72"
"300010002001994", "72"
"300010002001207", "72"
"300010002001209", "72"
"300010002001215", "72"
"300010002001205", "72"
"300010002001995", "72"
"300010002001218", "72"
"300010002001192", "72"
"300010002001183", "72"
"300010002001210", "72"
"300010002001434", "72"
"300010002001212", "72"
"300010002001433", "72"
"300010002001186", "72"
"300010002001171", "72"
"300010002001179", "72"
"300010002001211", "72"
"300010002001432", "72"
"300010002001431", "72"
"300010002001430", "72"
"300010002001169", "72"
"300010002001080", "72"
"300010002001074", "72"
"300010002001065", "72"
"300010002001168", "72"
"300010002001066", "72"
"300010002001165", "72"
"300010002001217", "72"
"300010002001214", "72"
"300010002001441", "72"
"300010002001446", "72"
"300010002001445", "72"
"300010002001447", "72"
"300010002001443", "72"
"300010002001442", "72"
"300010002001206", "72"

"300010002001970", "72"
"300010002001440", "72"
"300010002001418", "72"
"300010002001420", "72"
"300010002001185", "72"
"300010002001429", "72"
"300010002001428", "72"
"300010002001427", "72"
"300010002001414", "72"
"300010002001421", "72"
"300010002001953", "72"
"300010002001174", "72"
"300010002001425", "72"
"300010002001172", "72"
"300010002001444", "72"
"300010002001439", "72"
"300010002001992", "72"
"300010002001437", "72"
"300010002001435", "72"
"300010002001436", "72"
"300010002001438", "72"
"300010002001424", "72"
"300010002001417", "72"
"300010002001415", "72"
"300010002001412", "72"
"300010002001426", "72"
"300010002001184", "72"
"300010002001416", "72"
"300010002001422", "72"
"300010002001408", "72"
"300010002001413", "72"
"300010002001423", "72"
"300010002001410", "72"
"300010002001170", "72"
"300010002001176", "72"
"300010002001175", "72"
"300010002001182", "72"
"300010002001980", "72"
"300010002001180", "72"
"300010002001177", "72"
"300010002001181", "72"
"300010002001164", "72"
"300010002001419", "72"
"300010002001997", "72"
"300010002001173", "72"
"300010002001163", "72"
"300010002001082", "72"
"300010002001064", "72"
"300010002001061", "72"
"300010002001070", "72"
"300010002001071", "72"
"300010002001974", "72"
"300010002001978", "72"
"300010002001976", "72"

"300010002001034", "72"
"300010002001975", "72"
"300010002001977", "72"
"300010002001084", "72"
"300010002001086", "72"
"300010002001087", "72"
"300010002001088", "72"
"300010002001077", "72"
"300010002001076", "72"
"300010002001075", "72"
"300010002001067", "72"
"300010002001073", "72"
"300010002001072", "72"
"300010002001069", "72"
"300010002001150", "72"
"300010002001062", "72"
"300010002001154", "72"
"300010002001153", "72"
"300010002001155", "72"
"300010002001156", "72"
"300010002001149", "72"
"300010002001068", "72"
"300010002001078", "72"
"300010002001147", "72"
"300010002001151", "72"
"300010002001141", "72"
"300010002001142", "72"
"300010002001143", "72"
"300010002001083", "72"
"300010002001101", "72"
"300010002001161", "72"
"300010002001162", "72"
"300010002001102", "72"
"300010002001100", "72"
"300010002001160", "72"
"300010002001089", "72"
"300010002001085", "72"
"300010002001167", "72"
"300010002001099", "72"
"300010002001129", "72"
"300010002001128", "72"
"300010002001127", "72"
"300010002001117", "72"
"300010002001119", "72"
"300010002001121", "72"
"300010001001950", "72"
"300010001001400", "72"
"300010001001061", "72"
"300010001001066", "72"
"300010001001071", "72"
"300010001001064", "72"
"300010001001065", "72"
"300010001001062", "72"
"300010001001404", "72"

"300010001001063", "72"
"300010001001068", "72"
"300010001001067", "72"
"300010001001982", "72"
"300010001001069", "72"
"300010001001403", "72"
"300010001001405", "72"
"300010001001036", "72"
"300010001001028", "72"
"300010001001515", "72"
"300010001001520", "72"
"300010001001531", "72"
"300010001001530", "72"
"300010001001518", "72"
"300010001001523", "72"
"300010001001524", "72"
"300010001001525", "72"
"300010001001415", "72"
"300010001001521", "72"
"300010001001410", "72"
"300010001001533", "72"
"300010001001522", "72"
"300010001001526", "72"
"300930008005748", "72"
"300930008005381", "72"
"300930008005745", "72"
"300930008005373", "72"
"300930008005336", "72"
"300930008005363", "72"
"300930008005334", "72"
"300930008005366", "72"
"300930008005319", "72"
"300930008005386", "72"
"300930008005311", "72"
"300010002001041", "72"
"300010001001514", "72"
"300010002001019", "72"
"300010002001093", "72"
"300010002001024", "72"
"300010002001043", "72"
"300010002001015", "72"
"300010001001479", "72"
"300010001001489", "72"
"300010001001488", "72"
"300010001001001", "72"
"300010001001996", "72"
"300010001001486", "72"
"300010001001482", "72"
"300010001001484", "72"
"300010001001487", "72"
"300010001001004", "72"
"300010001001016", "72"
"300010001001974", "72"
"300010002001094", "72"

"300010002001091", "72"
"300010002001028", "72"
"300010002001090", "72"
"300010002001095", "72"
"300010002001009", "72"
"300010002001008", "72"
"300010002001044", "72"
"300010002001096", "72"
"300010002001097", "72"
"300010002001098", "72"
"300010002001045", "72"
"300010002001013", "72"
"300010002001007", "72"
"300010002001005", "72"
"300010002001012", "72"
"300010002001004", "72"
"300010002001047", "72"
"300010002001046", "72"
"300010001001481", "72"
"300010002001010", "72"
"300010001001480", "72"
"300010001001492", "72"
"300010001001490", "72"
"300010001001972", "72"
"300010001001491", "72"
"300010002001003", "72"
"300010001001973", "72"
"300010001001015", "72"
"300010002001001", "72"
"300010002001002", "72"
"300010002001000", "72"
"300930008005677", "72"
"300930008005669", "72"
"300930008005673", "72"
"300010002001014", "72"
"300930008005678", "72"
"300930008005679", "72"
"300930008005685", "72"
"300930008005670", "72"
"300930008005672", "72"
"300930008005671", "72"
"300930008005684", "72"
"300930008005680", "72"
"300930008005482", "72"
"300930008005481", "72"
"300930008005479", "72"
"300930008005478", "72"
"300930008005483", "72"
"300930008005727", "72"
"300930008005477", "72"
"300930008005486", "72"
"300930008005484", "72"
"300930008005646", "72"
"300930008005489", "72"

"300930008005487", "72"
"300930008005367", "72"
"300930008005377", "72"
"300930008005728", "72"
"300930008005383", "72"
"300930008005729", "72"
"300930008005375", "72"
"300010001001000", "72"
"300930008005368", "72"
"300930008005385", "72"
"300930008005433", "72"
"300930008005469", "72"
"300930008005725", "72"
"300930008005493", "72"
"300930008005468", "72"
"300930008005458", "72"
"300930008005470", "72"
"300930008005471", "72"
"300930008005453", "72"
"300930008005440", "72"
"300930008005460", "72"
"300930008005412", "72"
"300930008005409", "72"
"300930008005424", "72"
"300930008005427", "72"
"300930008005436", "72"
"300930008005435", "72"
"300930008005425", "72"
"300930008005434", "72"
"300930008005431", "72"
"300930008005423", "72"
"300930008005429", "72"
"300930008005432", "72"
"300930008005390", "72"
"300930008005393", "72"
"300930008005766", "72"
"300930008005426", "72"
"300930008005282", "72"
"300930008005437", "72"
"300930008005400", "72"
"300930008005403", "72"
"300930008005401", "72"
"300930008005325", "72"
"300930008005395", "72"
"300930008005761", "72"
"300930008005293", "72"
"300930008005760", "72"
"300930008005754", "72"
"300930008005755", "72"
"300930008005759", "72"
"300930008005756", "72"
"300930008005757", "72"
"300930008005279", "72"
"300930008005396", "72"

"300930008005278", "72"
"300930008005280", "72"
"300930008005287", "72"
"300930008005283", "72"
"300930008005284", "72"
"300930008001290", "72"
"300930008005764", "72"
"300930008005780", "72"
"300930008001281", "72"
"300930008001284", "72"
"300930008005765", "72"
"300930008001288", "72"
"300930008001370", "72"
"300930008005406", "72"
"300930008005277", "72"
"300930008001372", "72"
"300930008001280", "72"
"300930008001369", "72"
"300930008001302", "72"
"300930008001285", "72"
"300930008001303", "72"
"300930008001279", "72"
"300930008001287", "72"
"300930008001292", "72"
"300930008001241", "72"
"300930008001283", "72"
"300930008001293", "72"
"300930008001395", "72"
"300930008001289", "72"
"300930008001396", "72"
"300930008001291", "72"
"300930008001397", "72"
"300930008001393", "72"
"300930008001294", "72"
"300930008001244", "72"
"300930008001394", "72"
"300930008001295", "72"
"300930008001242", "72"
"300930008001246", "72"
"300930008001252", "72"
"300930008001193", "72"
"300930008001206", "72"
"300930008001202", "72"
"300930008001390", "72"
"300930008001391", "72"
"300930008001200", "72"
"300930008001389", "72"
"300930008001196", "72"
"300930008001392", "72"
"300230003001168", "77"
"300230003001139", "77"
"300230003001170", "77"
"300230003001169", "77"
"300930008001173", "72"

"300930008001169", "72"
"300930008001227", "72"
"300930008001175", "72"
"300230003001165", "77"
"300930008001149", "72"
"300230005003074", "77"
"300230005003072", "77"
"300230005003073", "77"
"300930008001409", "72"
"300930008001058", "72"
"300930008001148", "72"
"300930008001147", "72"
"300930008001150", "78"
"300930008001059", "78"
"300930008001062", "78"
"300930008001063", "78"
"300930008001061", "72"
"300930008001060", "72"
"300930008001057", "78"
"300930008001056", "78"
"300930008001225", "72"
"300930008001226", "72"
"300930008001168", "72"
"300930008001223", "72"
"300930008001145", "72"
"300930008001167", "72"
"300930008001243", "72"
"300930008001250", "72"
"300930008001245", "72"
"300930008001249", "72"
"300930008001400", "72"
"300930008001088", "78"
"300930008001080", "78"
"300930008001073", "78"
"300930008001078", "78"
"300930008001144", "72"
"300930008001137", "72"
"300930008001126", "72"
"300930008001129", "78"
"300930008001159", "78"
"300930008001128", "78"
"300930008001127", "72"
"300930008001401", "78"
"300930008001131", "78"
"300930008001132", "78"
"300930008001130", "78"
"300930008001087", "78"
"300930008001086", "78"
"300930008001112", "78"
"300930008001090", "78"
"300930008001074", "78"
"300930008001070", "78"
"300930008001071", "78"
"300930008001076", "78"

"300930008001081", "78"
"300930008001077", "78"
"300930008001072", "78"
"300930008001044", "78"
"300930008001047", "78"
"300930008001046", "78"
"300930008001048", "78"
"300930008001043", "78"
"300930008001052", "78"
"300930008001345", "74"
"300930008003131", "74"
"300930008001344", "74"
"300930008001342", "74"
"300930008001334", "74"
"300930008001335", "74"
"300930008001330", "74"
"300930008001343", "74"
"300930008001346", "74"
"300930008003101", "74"
"300930008003107", "74"
"300930008001347", "74"
"300930008001337", "74"
"300930008001336", "74"
"300930008003062", "74"
"300930008003063", "74"
"300930008003061", "74"
"300930008003093", "74"
"300930008003095", "74"
"300930008001154", "78"
"300930008001140", "72"
"300930008001155", "78"
"300930008001157", "78"
"300930008001136", "72"
"300930008001152", "78"
"300930008001143", "72"
"300930008001163", "78"
"300930008001160", "78"
"300930008001162", "78"
"300930008001161", "78"
"300930008001158", "78"
"300930008001089", "78"
"300930008001166", "72"
"300930008001165", "72"
"300930008001164", "72"
"300930008001146", "72"
"300930008001067", "78"
"300930008001151", "78"
"300930008001153", "78"
"300930008001156", "78"
"300930008001064", "78"
"300930008001065", "78"
"300930008001066", "78"
"300930008001406", "78"
"300930008001079", "78"

"300930008001068", "78"
"300930008001050", "78"
"300930008001069", "78"
"300230005001202", "78"
"300230005001198", "78"
"300930008001055", "78"
"300230005001199", "78"
"300230005001201", "78"
"300230005001196", "78"
"300230005001194", "78"
"300230005001178", "78"
"300930008001049", "78"
"300930008001051", "78"
"300930008001054", "78"
"300930008001053", "78"
"300010002001805", "72"
"300010001002172", "72"
"300010002001763", "72"
"300010002001758", "72"
"300010002001760", "72"
"300010002001804", "72"
"300010002001803", "72"
"300010002001793", "72"
"300010002001772", "72"
"300010002001783", "72"
"300010002001802", "72"
"300010002001761", "72"
"300010002001774", "72"
"300010002001801", "72"
"300010002001773", "72"
"300010002001779", "72"
"300010002001710", "72"
"300010002001709", "72"
"300010002001781", "72"
"300010002001699", "72"
"300010002001711", "72"
"300010002001782", "72"
"300010002001776", "72"
"300010002001917", "72"
"300010002001778", "72"
"300010002001712", "72"
"300010002001921", "72"
"300010002001713", "72"
"300010002001697", "72"
"300010002001714", "72"
"300010002001715", "72"
"300010002001696", "72"
"300010003002135", "72"
"300010003002133", "72"
"300010003002132", "72"
"300010003002134", "72"
"300930008001358", "72"
"300930008005151", "72"
"300930008001282", "72"

"300930008001286", "72"
"300930008001270", "72"
"300930008001277", "72"
"300930008001265", "72"
"300930008001278", "72"
"300930008001272", "72"
"300930008001264", "72"
"300930008001267", "72"
"300930008001263", "72"
"300930008001268", "72"
"300930008001271", "72"
"300930008001248", "72"
"300930008001253", "72"
"300930008001251", "72"
"300930008001255", "72"
"300930008001273", "72"
"300930008001405", "72"
"300930008001275", "72"
"300930008001274", "72"
"300930008001261", "72"
"300930008001254", "72"
"300930008001276", "72"
"300930008005150", "72"
"300930008001381", "72"
"300930008001316", "72"
"300930008005146", "72"
"300930008005152", "72"
"300930008005147", "72"
"300930008005149", "72"
"300010003001065", "72"
"300010002001733", "72"
"300010003004001", "72"
"300010003004006", "72"
"300010003004013", "72"
"300010003004018", "72"
"300010003004003", "72"
"300010003004011", "72"
"300010003004010", "72"
"300010003004017", "72"
"300010003004007", "72"
"300010003004024", "72"
"300010002001484", "72"
"300010002001488", "72"
"300010002001693", "72"
"300010002001936", "72"
"300010002001490", "72"
"300010002001932", "72"
"300010002002186", "72"
"300010002001477", "72"
"300010002001463", "72"
"300010002001478", "72"
"300010002001464", "72"
"300010002001459", "72"
"300010002001466", "72"

"300010002001465", "72"
"300010002001468", "72"
"300010002002184", "72"
"300010002001934", "72"
"300010002001933", "72"
"300010002001935", "72"
"300010002002187", "72"
"300930008005187", "71"
"300930008005191", "71"
"300930008005232", "71"
"300930008005230", "71"
"300930008005231", "71"
"300930008005228", "71"
"300930008005233", "71"
"300930008005196", "71"
"300930008005197", "71"
"300930008005218", "71"
"300930008005194", "71"
"300930008005212", "71"
"300930008005229", "71"
"300930008005086", "71"
"300930008005217", "71"
"300930008005215", "71"
"300930008005082", "71"
"300930008005405", "72"
"300930008005407", "72"
"300930008005404", "72"
"300930008005276", "72"
"300930008005275", "72"
"300930008005419", "72"
"300930008001373", "72"
"300930008005274", "72"
"300930008005273", "72"
"300930008001384", "72"
"300930008001307", "72"
"300930008001310", "72"
"300930008001385", "72"
"300930008005272", "72"
"300930008001309", "72"
"300010002002125", "72"
"300010002002126", "72"
"300010002002239", "72"
"300010002001751", "72"
"300010002001753", "72"
"300010002002246", "72"
"300010002002240", "72"
"300010002002247", "72"
"300010002002249", "72"
"300010002002115", "72"
"300010002002110", "72"
"300010002002106", "72"
"300010002002094", "72"
"300010002002109", "72"
"300010002002108", "72"

"300010002002092", "72"
"300010002002091", "72"
"300010002002100", "72"
"300010002002234", "72"
"300010002002099", "72"
"300010002002252", "72"
"300010002002136", "72"
"300010002002127", "72"
"300010002002128", "72"
"300010002002233", "72"
"300010002002101", "72"
"300010002002107", "72"
"300010002002129", "72"
"300010002002130", "72"
"300010002002131", "72"
"300570003001894", "71"
"300010002001405", "72"
"300010002001406", "72"
"300010002001458", "72"
"300010002002180", "72"
"300010002002057", "72"
"300010002002179", "72"
"300010002001457", "72"
"300010002002175", "72"
"300010002002178", "72"
"300010002001407", "72"
"300010002001411", "72"
"300010002002056", "72"
"300010002001409", "72"
"300010002002176", "72"
"300010002002049", "72"
"300010002002177", "72"
"300010002002174", "72"
"300010002002058", "72"
"300010002002059", "72"
"300010002002047", "72"
"300010002002046", "72"
"300010002001187", "72"
"300010002002055", "72"
"300010002002054", "72"
"300010002002053", "72"
"300010002002019", "72"
"300010002001166", "72"
"300010002001188", "72"
"300010002002029", "72"
"300010002002028", "72"
"300010002002027", "72"
"300010002002024", "72"
"300010002002026", "72"
"300930008005719", "72"
"300930008005612", "72"
"300930008005611", "72"
"300930008005610", "72"
"300570002001229", "71"

"300570002001372", "71"
"300570002001230", "71"
"300570002001180", "71"
"300570002001231", "71"
"300570002001204", "71"
"300570002001202", "71"
"300570002001213", "71"
"300570002001217", "71"
"300570002001219", "71"
"300570002001169", "71"
"300570002001371", "71"
"300570002001370", "71"
"300570002001172", "71"
"300570002001216", "71"
"300570002001209", "71"
"300570002001208", "71"
"300570002001190", "71"
"300570002001189", "71"
"300570002001173", "71"
"300930008005515", "72"
"300930008005513", "72"
"300930008005507", "72"
"300930008005510", "72"
"300930008005722", "72"
"300930008005508", "72"
"300930008005509", "72"
"300930008005511", "72"
"300930008005774", "72"
"300930008005159", "72"
"300930008005262", "72"
"300930008005263", "72"
"300930008005786", "72"
"300930008005264", "72"
"300930008005160", "72"
"300930008005255", "72"
"300930008005505", "72"
"300930008005782", "72"
"300930008005783", "72"
"300930008005256", "72"
"300930008005254", "72"
"300930008005161", "72"
"300930008005781", "72"
"300930008005158", "72"
"300570002001218", "71"
"300570002001234", "71"
"300570002001212", "71"
"300570002001235", "71"
"300930008005620", "72"
"300930008005628", "72"
"300930008005627", "72"
"300930008005621", "72"
"300930008005625", "72"
"300930008005624", "72"
"300570002001214", "71"

"300930008005622", "72"
"300930008005623", "72"
"300930008005514", "72"
"300930008005626", "72"
"300570002001211", "71"
"300930008005475", "72"
"300930008005445", "72"
"300930008005772", "72"
"300930008005473", "72"
"300930008005257", "72"
"300930008005258", "72"
"300930008005773", "72"
"300930008005770", "72"
"300930008005410", "72"
"300930008005411", "72"
"300930008005408", "72"
"300930008005446", "72"
"300930008005455", "72"
"300930008005444", "72"
"300930008005402", "72"
"300930008005448", "72"
"300930008005414", "72"
"300930008005418", "72"
"300930008005451", "72"
"300930008005261", "72"
"300930008005447", "72"
"300930008005443", "72"
"300930008005415", "72"
"300930008005416", "72"
"300930008005449", "72"
"300930008005450", "72"
"300930008005265", "72"
"300930008005417", "72"
"300930008005266", "72"
"300930008005422", "72"
"300930008005267", "72"
"300930008005778", "72"
"300930008005650", "72"
"300930008005649", "72"
"300930008005497", "72"
"300930008005499", "72"
"300930008005648", "72"
"300930008005498", "72"
"300930008005259", "72"
"300930008005260", "72"
"300930008005501", "72"
"300570002001339", "71"
"300930008005629", "72"
"300930008005633", "72"
"300570002001340", "71"
"300930008005720", "72"
"300570002001215", "71"
"300930008005504", "72"
"300930008005632", "72"

"300930008005500", "72"
"300930008005503", "72"
"300930008005506", "72"
"300930008005619", "72"
"300930008005615", "72"
"300930008005617", "72"
"300930008005616", "72"
"300930008005494", "72"
"300930008005496", "72"
"300930008005495", "72"
"300930008005452", "72"
"300930008005472", "72"
"300930008005413", "72"
"300930008005454", "72"
"300930008005474", "72"
"300930008005674", "72"
"300930008005675", "72"
"300930008005688", "72"
"300930008005681", "72"
"300930008005682", "72"
"300930008005683", "72"
"300930008005660", "72"
"300930008005636", "72"
"300930008005502", "72"
"300930008005652", "72"
"300930008005485", "72"
"300930008005658", "72"
"300930008005657", "72"
"300930008005659", "72"
"300930008005656", "72"
"300930008005645", "72"
"300930008005639", "72"
"300930008005647", "72"
"300930008005642", "72"
"300930008005644", "72"
"300930008005640", "72"
"300930008005641", "72"
"300930008005643", "72"
"300930008005661", "72"
"300930008005638", "72"
"300930008005651", "72"
"300930008005662", "72"
"300930008005654", "72"
"300930008005655", "72"
"300930008005637", "72"
"300930008005723", "72"
"300930008005724", "72"
"300570002001347", "71"
"300570002001348", "71"
"300570002001350", "71"
"300930008005708", "72"
"300930008005705", "72"
"300930008005702", "72"
"300930008005706", "72"

"300930008005704", "72"
"300930008005707", "72"
"300930008005703", "72"
"300930008005716", "72"
"300930008005715", "72"
"300930008005698", "72"
"300930008005695", "72"
"300930008005700", "72"
"300930008005696", "72"
"300570002001335", "71"
"300570002001336", "71"
"300570002001337", "71"
"300570002001338", "71"
"300930008005697", "72"
"300930008005634", "72"
"300930008005631", "72"
"300930008005694", "72"
"300930008005686", "72"
"300930008005664", "72"
"300930008005663", "72"
"300930008005687", "72"
"300930008005635", "72"
"300930008005630", "72"
"300930008005666", "72"
"300930008005668", "72"
"300010002001055", "72"
"300010002001106", "72"
"300010002001049", "72"
"300930008005711", "72"
"300930008005701", "72"
"300930008005710", "72"
"300930008005709", "72"
"300930008005712", "72"
"300010002001056", "72"
"300930008005676", "72"
"300930008005691", "72"
"300010002001053", "72"
"300930008005692", "72"
"300930008005693", "72"
"300930008005689", "72"
"300930008005699", "72"
"300010002001006", "72"
"300010002001011", "72"
"300930008005690", "72"
"300930008005665", "72"
"300930008005667", "72"
"300930008005653", "72"
"300930008005713", "72"
"300930008005718", "72"
"300570002001341", "71"
"300930008005717", "72"
"300930008005714", "72"
"300930008005721", "72"
"300570002001343", "71"

"300570002001332", "71"
"300570002001334", "71"
"300570002001333", "71"
"300570002001357", "71"
"300570002001309", "71"
"300570002001307", "71"
"300010002002042", "72"
"300570002001364", "71"
"300570002001363", "71"
"300010002002037", "72"
"300010002002035", "72"
"300010002002036", "72"
"300010002002040", "72"
"300570002001270", "71"
"300570002001253", "71"
"300570002001267", "71"
"300010002001148", "72"
"300010002002018", "72"
"300010002002012", "72"
"300010002002014", "72"
"300010002002017", "72"
"300010002002015", "72"
"300010002002011", "72"
"300010002002016", "72"
"300010002002010", "72"
"300010002002013", "72"
"300010002002004", "72"
"300010002002020", "72"
"300010002002021", "72"
"300010002002007", "72"
"300010002002008", "72"
"300010002002022", "72"
"300010002002009", "72"
"300010002002006", "72"
"300010002001152", "72"
"300010002001159", "72"
"300010002001158", "72"
"300010002001139", "72"
"300010002001146", "72"
"300010002002003", "72"
"300010002001157", "72"
"300010002002002", "72"
"300010002002001", "72"
"300010002001134", "72"
"300010002001140", "72"
"300010002001138", "72"
"300010002001132", "72"
"300010002001133", "72"
"300010002001130", "72"
"300010002001137", "72"
"300010002002000", "72"
"300010002002005", "72"
"300010002001145", "72"
"300570002001353", "71"

"300570002001352", "71"
"300010002001135", "72"
"300570002001355", "71"
"300570002001354", "71"
"300570002001356", "71"
"300570002001316", "71"
"300570002001317", "71"
"300570002001315", "71"
"300570002001250", "71"
"300010002001131", "72"
"300570002001318", "71"
"300010002001136", "72"
"300570002001319", "71"
"300570002001320", "71"
"300570002001314", "71"
"300570002001311", "71"
"300570002001252", "71"
"300570002001247", "71"
"300010002001126", "72"
"300010002001125", "72"
"300010002001124", "72"
"300010002001115", "72"
"300010002001116", "72"
"300010002001122", "72"
"300010002001111", "72"
"300010002001118", "72"
"300570002001418", "71"
"300570002001419", "71"
"300570002001365", "71"
"300570002001331", "71"
"300010002001123", "72"
"300010002001112", "72"
"300010002001144", "72"
"300010002001113", "72"
"300010002001103", "72"
"300010002001110", "72"
"300010002001105", "72"
"300010002001104", "72"
"300570002001327", "71"
"300570002001322", "71"
"300570002001360", "71"
"300570002001358", "71"
"300570002001324", "71"
"300570002001245", "71"
"300570002001359", "71"
"300570002001330", "71"
"300570002001329", "71"
"300570002001321", "71"
"300570002001345", "71"
"300570002001416", "71"
"300570002001323", "71"
"300570002001326", "71"
"300570002001344", "71"
"300010002001107", "72"

"300570002001346", "71"
"300570002001417", "71"
"300570002001325", "71"
"300570002001342", "71"
"300570002001328", "71"
"300570002001349", "71"
"300570002001246", "71"
"300570002001251", "71"
"300570002001244", "71"
"300570002001249", "71"
"300570002001351", "71"
"300570002001243", "71"
"300010002002073", "72"
"300010002002064", "72"
"300010002002072", "72"
"300010002002066", "72"
"300010002002068", "72"
"300010002002033", "72"
"300570002001254", "71"
"300010002002098", "72"
"300010002002069", "72"
"300010002002070", "72"
"300010002002067", "72"
"300010002002071", "72"
"300010002002103", "72"
"300010002002102", "72"
"300570003001893", "71"
"300570002001361", "71"
"300570002001269", "71"
"300570002001292", "71"
"300570002001271", "71"
"300570002001268", "71"
"300570002001272", "71"
"300570002001362", "71"
"300570002001256", "71"
"300570002001255", "71"
"300570002001248", "71"
"300570002001241", "71"
"300570002001242", "71"
"300570002001240", "71"
"300570002001257", "71"
"300570002001233", "71"
"300570002001264", "71"
"300570002001258", "71"
"300570002001265", "71"
"300570002001266", "71"
"300570002001273", "71"
"300570002001237", "71"
"300570002001232", "71"
"300570002001228", "71"
"300570002001236", "71"
"300570002001239", "71"
"300570002001238", "71"
"300570002001225", "71"

"300570002001226", "71"
"300439623002044", "71"
"300439623002053", "71"
"300439623002054", "71"
"300439623002056", "71"
"300439623002055", "71"
"300439623002060", "71"
"300439623002061", "71"
"300439623002051", "71"
"300439623002174", "71"
"300570002001393", "71"
"300570002001176", "71"
"300570002001167", "71"
"300570002001394", "71"
"300570002001389", "71"
"300570002001183", "71"
"300570002001404", "71"
"300570002001104", "71"
"300570002001399", "71"
"300570002001395", "71"
"300570002001390", "71"
"300570002001387", "71"
"300570002001391", "71"
"300570002001386", "71"
"300570002001388", "71"
"300570002001384", "71"
"300570002001382", "71"
"300570002001385", "71"
"300570002001380", "71"
"300570002001381", "71"
"300570002001392", "71"
"300570002001379", "71"
"300570002001383", "71"
"300010001002206", "72"
"300010002001658", "72"
"300010002001661", "72"
"300010002001659", "72"
"300010002001579", "72"
"300010002001575", "72"
"300010002001576", "72"
"300010002001577", "72"
"300010002001578", "72"
"300010002001583", "72"
"300010002001574", "72"
"300010002001660", "72"
"300010002001662", "72"
"300010002001573", "72"
"300010002001572", "72"
"300010002001630", "72"
"300010002001594", "72"
"300010002001593", "72"
"300010002001333", "72"
"300010002001588", "72"
"300010002001592", "72"

"300010002001591", "72"
"300010002001334", "72"
"300010002001564", "72"
"300010002001335", "72"
"300010002001944", "72"
"300010002001338", "72"
"300010002001337", "72"
"300010002001340", "72"
"300010002001587", "72"
"300010002001589", "72"
"300010002001590", "72"
"300010002001249", "72"
"300010002001270", "72"
"300010002001293", "72"
"300010002001264", "72"
"300010002001292", "72"
"300010002001967", "72"
"300010002001968", "72"
"300010002001969", "72"
"300010002001280", "72"
"300010002001281", "72"
"300010002001282", "72"
"300010002001285", "72"
"300010002001284", "72"
"300010002001279", "72"
"300010002001954", "72"
"300010002001955", "72"
"300010001001571", "72"
"300010001001572", "72"
"300010001001570", "72"
"300010002001256", "72"
"300010002001235", "72"
"300010002001286", "72"
"300010002001287", "72"
"300010002001283", "72"
"300010001001554", "72"
"300010001001553", "72"
"300010001001555", "72"
"300010001001566", "72"
"300010001001560", "72"
"300010001001561", "72"
"300010001001567", "72"
"300010001001552", "72"
"300010001001809", "72"
"300010001001808", "72"
"300010001001805", "72"
"300010001001807", "72"
"300010001001806", "72"
"300010002001315", "72"
"300010002001309", "72"
"300010002001308", "72"
"300010002001307", "72"
"300010002001295", "72"
"300010002001290", "72"

"300010002001294", "72"
"300010002001296", "72"
"300010002001297", "72"
"300010002001258", "72"
"300010002001302", "72"
"300010002001300", "72"
"300010002001299", "72"
"300010002001305", "72"
"300010001001582", "72"
"300010002001289", "72"
"300010002001298", "72"
"300010002001301", "72"
"300010002001304", "72"
"300010002001303", "72"
"300010002001291", "72"
"300010001001587", "72"
"300010001001585", "72"
"300010001001583", "72"
"300010001001584", "72"
"300010001001580", "72"
"300010001001581", "72"
"300010002001651", "72"
"300010002001656", "72"
"300010002001633", "72"
"300010002001636", "72"
"300010002001637", "72"
"300010001002965", "72"
"300010001002227", "72"
"300010002001619", "72"
"300010002001620", "72"
"300010001002220", "72"
"300010001002218", "72"
"300010001002217", "72"
"300010002001626", "72"
"300010002001624", "72"
"300010002001623", "72"
"300010002001621", "72"
"300010002001622", "72"
"300010002001605", "72"
"300010002001271", "72"
"300010002001604", "72"
"300010002001606", "72"
"300010002001607", "72"
"300010002001603", "72"
"300010002001254", "72"
"300010002001267", "72"
"300010002001265", "72"
"300010002001625", "72"
"300010002001627", "72"
"300010002001602", "72"
"300010002001598", "72"
"300010002001628", "72"
"300010002001654", "72"
"300010001002239", "72"

"300010001002238", "72"
"300010002001316", "72"
"300010002001329", "72"
"300010002001313", "72"
"300010002001328", "72"
"300010001002231", "72"
"300010001002241", "72"
"300010001002240", "72"
"300010001002958", "72"
"300010001002219", "72"
"300010001002242", "72"
"300010001002228", "72"
"300010002001616", "72"
"300010002001615", "72"
"300010002001611", "72"
"300010002001610", "72"
"300010002001618", "72"
"300010002001617", "72"
"300010002001608", "72"
"300010002001614", "72"
"300010002001331", "72"
"300010002001330", "72"
"300010002001314", "72"
"300010002001306", "72"
"300010002001312", "72"
"300010001002243", "72"
"300010001002245", "72"
"300010001002244", "72"
"300010002001613", "72"
"300010002001332", "72"
"300010002001612", "72"
"300010002001384", "72"
"300010002001389", "72"
"300010002001946", "72"
"300010002001376", "72"
"300010002001947", "72"
"300010002001379", "72"
"300010002001383", "72"
"300010002001481", "72"
"300010002001480", "72"
"300010002001399", "72"
"300010002001396", "72"
"300010002001387", "72"
"300010002001398", "72"
"300010002001395", "72"
"300010002001390", "72"
"300010002001401", "72"
"300010002001397", "72"
"300010002001948", "72"
"300010002001381", "72"
"300010002001380", "72"
"300010002001391", "72"
"300010002001402", "72"
"300010002001393", "72"

"300010002001382", "72"
"300010002001498", "72"
"300010002001678", "72"
"300010002001492", "72"
"300010002001939", "72"
"300010002001483", "72"
"300010002001942", "72"
"300010002001943", "72"
"300010002001941", "72"
"300010002001983", "72"
"300010002001984", "72"
"300010002001362", "72"
"300010002001987", "72"
"300010002001353", "72"
"300010002001355", "72"
"300010002001986", "72"
"300010002001985", "72"
"300010002001358", "72"
"300010002001354", "72"
"300010002001363", "72"
"300010002001356", "72"
"300010002001360", "72"
"300010002001950", "72"
"300010002001962", "72"
"300010002001223", "72"
"300010002001952", "72"
"300010002001221", "72"
"300010002001228", "72"
"300010002001227", "72"
"300010002001359", "72"
"300010002001509", "72"
"300010002001519", "72"
"300010002001521", "72"
"300010002001510", "72"
"300010002001512", "72"
"300010002001511", "72"
"300010002001927", "72"
"300010002001361", "72"
"300010002001370", "72"
"300010002001364", "72"
"300010002001507", "72"
"300010002001551", "72"
"300010002001664", "72"
"300010002001666", "72"
"300010002001668", "72"
"300010002001667", "72"
"300010002001669", "72"
"300010002001929", "72"
"300010002001928", "72"
"300010002001506", "72"
"300010002001502", "72"
"300010002001665", "72"
"300010002001673", "72"
"300010002001672", "72"

"300010002001670", "72"
"300010002001499", "72"
"300010002001671", "72"
"300010002001677", "72"
"300010002001680", "72"
"300010002001679", "72"
"300010002001500", "72"
"300010002001501", "72"
"300010002001497", "72"
"300010002001482", "72"
"300010002001504", "72"
"300010002001448", "72"
"300010002001386", "72"
"300010002001374", "72"
"300010002001373", "72"
"300010002001377", "72"
"300010002001378", "72"
"300010002001388", "72"
"300010002001385", "72"
"300010002001241", "72"
"300010002001342", "72"
"300010002001528", "72"
"300010002001527", "72"
"300010002001529", "72"
"300010002001344", "72"
"300010002001244", "72"
"300010002001963", "72"
"300010002001981", "72"
"300010002001346", "72"
"300010002001345", "72"
"300010002001343", "72"
"300010002001526", "72"
"300010002001525", "72"
"300010002001236", "72"
"300010002001240", "72"
"300010002001349", "72"
"300010002001965", "72"
"300010002001243", "72"
"300010002001964", "72"
"300010002001347", "72"
"300010002001348", "72"
"300010002001350", "72"
"300010002001351", "72"
"300010002001357", "72"
"300010002001352", "72"
"300010002001555", "72"
"300010002001938", "72"
"300010002001570", "72"
"300010002001556", "72"
"300010002001552", "72"
"300010002001558", "72"
"300010002001559", "72"
"300010002001547", "72"
"300010002001546", "72"

"300010002001548", "72"
"300010002001538", "72"
"300010002001532", "72"
"300010002001533", "72"
"300010002001534", "72"
"300010002001537", "72"
"300010002001522", "72"
"300010002001571", "72"
"300010002001550", "72"
"300010002001536", "72"
"300010002001535", "72"
"300010002001503", "72"
"300010002001930", "72"
"300010002001513", "72"
"300010002001365", "72"
"300010002001524", "72"
"300010002001523", "72"
"300010002001926", "72"
"300010002001514", "72"
"300010002001367", "72"
"300010002001369", "72"
"300010002001366", "72"
"300010002001515", "72"
"300010002001518", "72"
"300010002001517", "72"
"300010002001516", "72"
"300010002001520", "72"
"300010002001368", "72"
"300010002001982", "72"
"300010002001566", "72"
"300010002001949", "72"
"300010002001561", "72"
"300010002001563", "72"
"300010002001569", "72"
"300010002001553", "72"
"300010002001554", "72"
"300010002001557", "72"
"300010002001560", "72"
"300010002001565", "72"
"300010002001562", "72"
"300010002001549", "72"
"300010002001567", "72"
"300010002001568", "72"
"300010002001541", "72"
"300010002001341", "72"
"300010002001540", "72"
"300010002001542", "72"
"300010002001543", "72"
"300010002001544", "72"
"300010002001545", "72"
"300010002001539", "72"
"300010002001530", "72"
"300010002001531", "72"
"300010002001239", "72"

"300010002001339", "72"
"300010002001336", "72"
"300010002001245", "72"
"300010002001247", "72"
"300010002001246", "72"
"300010002001238", "72"
"300010002001998", "72"
"300010001001419", "72"
"300010001001411", "72"
"300010001001960", "72"
"300010001001961", "72"
"300010001001952", "72"
"300010001001953", "72"
"300010001001948", "72"
"300010001001469", "72"
"300010001001947", "72"
"300010001001946", "72"
"300010001001949", "72"
"300010001001418", "72"
"300930008005352", "72"
"300010001001414", "72"
"300010001001413", "72"
"300010001001021", "72"
"300930008005355", "72"
"300930008005789", "72"
"300010001001984", "72"
"300930008005362", "72"
"300010001001425", "72"
"300930008005361", "72"
"300930008005341", "72"
"300010001001983", "72"
"300930008005351", "72"
"300930008005354", "72"
"300930008005353", "72"
"300930008005345", "72"
"300930008005356", "72"
"300930008005758", "72"
"300930008005344", "72"
"300930008005348", "72"
"300230003001130", "77"
"300230003001143", "77"
"300230003001144", "77"
"300230003001145", "77"
"300230003001146", "77"
"300230003001142", "77"
"300230003001141", "77"
"300230003001140", "77"
"300230003001137", "77"
"300230003001129", "77"
"300230003001136", "77"
"300230003001133", "77"
"300230003001126", "77"
"300230003001099", "77"
"300230003001098", "77"

"300230003001097", "77"
"300230003001132", "77"
"300230003001096", "77"
"300230003001090", "77"
"300230003001091", "77"
"300230003001092", "77"
"300230003001095", "77"
"300230005003069", "78"
"300230005003062", "78"
"300230005003068", "78"
"300230003001131", "77"
"300230003001094", "77"
"300230003001093", "77"
"300230005003031", "78"
"300930008005303", "72"
"300930008005388", "72"
"300930008005391", "72"
"300230005002214", "77"
"300230005002219", "77"
"300230005002200", "77"
"300230005002198", "77"
"300230005002220", "77"
"300230005002222", "77"
"300230005002221", "77"
"300230005002223", "77"
"300230005002149", "77"
"300230005002165", "77"
"300230005002216", "77"
"300230005002218", "77"
"300230005002212", "77"
"300230005002202", "77"
"300930008005347", "72"
"300230005002205", "77"
"300230005002209", "77"
"300230005002199", "77"
"300230005002201", "77"
"300230005002215", "77"
"300230005002211", "77"
"300230005002166", "77"
"300230005002197", "77"
"300230005002398", "77"
"300230005002196", "77"
"300230005002167", "77"
"300230005002204", "77"
"300230005002195", "77"
"300230005002194", "77"
"300230005002150", "77"
"300230005002419", "77"
"300230005002203", "77"
"300230005002171", "77"
"300230005002169", "77"
"300230005002168", "77"
"300230005002170", "77"
"300230005002193", "77"

"300230005002152", "77"
"300230005002188", "77"
"300230005002172", "77"
"300230005002153", "77"
"300230005002397", "77"
"300230005002227", "77"
"300230005002143", "77"
"300230005002145", "77"
"300230005002146", "77"
"300230005002148", "77"
"300230005002155", "77"
"300230005002095", "77"
"300230005002151", "77"
"300230005002154", "77"
"300230005002158", "77"
"300230005002164", "77"
"300230005002163", "77"
"300230005002157", "77"
"300230005002102", "77"
"300230005002161", "77"
"300230005002160", "77"
"300230005002103", "77"
"300230004001017", "77"
"300230004001068", "77"
"300230004001016", "77"
"300230004001069", "77"
"300230004001013", "77"
"300010001001446", "72"
"300010001001474", "72"
"300010001001475", "72"
"300010001001436", "72"
"300010001001461", "72"
"300010001001462", "72"
"300010001001460", "72"
"300010001001444", "72"
"300010001001459", "72"
"300010001001441", "72"
"300010001001502", "72"
"300010001001483", "72"
"300010002001018", "72"
"300010002001021", "72"
"300010002001037", "72"
"300010001001485", "72"
"300010002001031", "72"
"300010001001478", "72"
"300010001001463", "72"
"300010001001464", "72"
"300010001001458", "72"
"300010001001465", "72"
"300010001001003", "72"
"300010001001454", "72"
"300010001001455", "72"
"300010001001456", "72"
"300010001001457", "72"

"300010001001013", "72"
"300010001001009", "72"
"300010001001453", "72"
"300010001001433", "72"
"300010001001467", "72"
"300010001001470", "72"
"300010001001468", "72"
"300010001001471", "72"
"300010001001431", "72"
"300010001001432", "72"
"300010001001019", "72"
"300010001001020", "72"
"300930008005790", "72"
"300930008005733", "72"
"300010001001023", "72"
"300010001001447", "72"
"300010001001985", "72"
"300010001001438", "72"
"300010001001435", "72"
"300010001001437", "72"
"300010001001440", "72"
"300930008005731", "72"
"300930008005732", "72"
"300010001001022", "72"
"300930008005730", "72"
"300930008005338", "72"
"300930008005734", "72"
"300930008005735", "72"
"300930008005736", "72"
"300930008005738", "72"
"300930008005741", "72"
"300930008005742", "72"
"300930008005739", "72"
"300930008005740", "72"
"300930008005339", "72"
"300930008005737", "72"
"300930008005337", "72"
"300930008005387", "72"
"300930008005771", "72"
"300930008005394", "72"
"300930008005430", "72"
"300930008005389", "72"
"300930008005467", "72"
"300930008005466", "72"
"300930008005726", "72"
"300930008005465", "72"
"300010001001010", "72"
"300010001001011", "72"
"300010001001006", "72"
"300930008005374", "72"
"300930008005376", "72"
"300930008005464", "72"
"300930008005463", "72"
"300930008005480", "72"

"300930008005462", "72"
"300930008005456", "72"
"300930008005438", "72"
"300930008005441", "72"
"300930008005442", "72"
"300930008005428", "72"
"300930008005439", "72"
"300930008005461", "72"
"300930008005476", "72"
"300930008005459", "72"
"300930008005457", "72"
"300930008005490", "72"
"300930008005491", "72"
"300930008005488", "72"
"300930008005492", "72"
"300930008005323", "72"
"300930008005324", "72"
"300930008005752", "72"
"300930008005333", "72"
"300930008005331", "72"
"300930008005326", "72"
"300930008005335", "72"
"300930008005330", "72"
"300930008005328", "72"
"300930008005751", "72"
"300930008005329", "72"
"300930008005327", "72"
"300230005002207", "77"
"300230005002191", "77"
"300230005002189", "77"
"300230005002187", "77"
"300230005002173", "77"
"300230005002174", "77"
"300230005002190", "77"
"300230005002186", "77"
"300230005002178", "77"
"300230005002192", "77"
"300230005002182", "77"
"300930008001194", "72"
"300230005002184", "77"
"300230005002185", "77"
"300230005002176", "77"
"300230005002180", "77"
"300230005002183", "77"
"300230005002179", "77"
"300230005002181", "77"
"300230005002177", "77"
"300930008001201", "72"
"300230003001154", "77"
"300930008005332", "72"
"300930008005317", "72"
"300930008005315", "72"
"300930008005313", "72"
"300930008005310", "72"

"300930008001229", "72"
"300930008005308", "72"
"300930008001230", "72"
"300930008005320", "72"
"300930008005314", "72"
"300930008005312", "72"
"300930008005316", "72"
"300930008005769", "72"
"300930008005318", "72"
"300930008005322", "72"
"300930008005309", "72"
"300930008001231", "72"
"300930008001232", "72"
"300930008005305", "72"
"300930008005768", "72"
"300930008005767", "72"
"300930008005321", "72"
"300930008005777", "72"
"300930008005304", "72"
"300930008005302", "72"
"300930008001205", "72"
"300930008001234", "72"
"300930008001235", "72"
"300930008001204", "72"
"300930008001236", "72"
"300230003001020", "78"
"300230003001025", "78"
"300230003001089", "77"
"300230003001076", "77"
"300230003001045", "77"
"300230003001046", "77"
"300230003001087", "77"
"300230003001039", "78"
"300230003001023", "78"
"300230003001088", "77"
"300230003001038", "78"
"300230003001043", "77"
"300230003001035", "77"
"300230003001036", "77"
"300230003001037", "78"
"300230003001027", "78"
"300230003001029", "78"
"300230003001028", "78"
"300230003001021", "78"
"300230003001019", "78"
"300230003001026", "78"
"300230003001042", "77"
"300230003001030", "78"
"300230003001158", "77"
"300230003001041", "77"
"300230003001017", "78"
"300230003001018", "78"
"300230003001010", "78"
"300230003001012", "78"

"300230003001157", "77"
"300230003001151", "77"
"300230003001149", "77"
"300010001001503", "72"
"300010001001976", "72"
"300010001001421", "72"
"300010001001445", "72"
"300010001001430", "72"
"300010001001420", "72"
"300010001001395", "72"
"300010001001034", "72"
"300930008005359", "72"
"300230005002242", "77"
"300230005002386", "77"
"300010001001035", "72"
"300010001001399", "72"
"300010001001398", "72"
"300010001001024", "72"
"300930008005357", "72"
"300010001001025", "72"
"300010001001027", "72"
"300930008005349", "72"
"300930008005358", "72"
"300930008005346", "72"
"300930008005350", "72"
"300930008005360", "72"
"300010001001026", "72"
"300010001001416", "72"
"300010001001422", "72"
"300010001001427", "72"
"300010001001424", "72"
"300010001001417", "72"
"300010001001428", "72"
"300010001001429", "72"
"300010001001426", "72"
"300010001001442", "72"
"300010001001450", "72"
"300010001001452", "72"
"300010001001017", "72"
"300930008005749", "72"
"300930008005750", "72"
"300930008005747", "72"
"300010001001448", "72"
"300010001001451", "72"
"300930008005746", "72"
"300930008005379", "72"
"300930008005372", "72"
"300930008005370", "72"
"300930008005380", "72"
"300930008005382", "72"
"300010001001014", "72"
"300010001001002", "72"
"300010001001012", "72"
"300010001001008", "72"

"300010001001449", "72"
"300930008005369", "72"
"300010001001018", "72"
"300930008005384", "72"
"300930008005378", "72"
"300010001001971", "72"
"300010001001005", "72"
"300010001001007", "72"
"300930008005743", "72"
"300930008005364", "72"
"300930008005744", "72"
"300930008005365", "72"
"300930008005371", "72"
"300230005003020", "78"
"300230005003021", "78"
"300230005001191", "78"
"300230005001192", "78"
"300230005003013", "78"
"300230005001190", "78"
"300230005001193", "78"
"300230005003022", "78"
"300230005001181", "78"
"300230005001200", "78"
"300230005001195", "78"
"300230005001182", "78"
"300230005001183", "78"
"300230005001180", "78"
"300230005003063", "78"
"300230005001179", "78"
"300230005001170", "78"
"300230005001177", "78"
"300930008001247", "72"
"300930008001221", "72"
"300930008001171", "72"
"300930008001219", "72"
"300930008001387", "72"
"300930008001220", "72"
"300930008001217", "72"
"300930008001388", "72"
"300930008001170", "72"
"300930008001172", "72"
"300930008001222", "72"
"300930008001411", "72"
"300930008001174", "72"
"300930008001218", "72"
"300230003001167", "77"
"300230003001159", "77"
"300930008001186", "72"
"300930008001185", "72"
"300930008001209", "72"
"300930008001212", "72"
"300930008001187", "72"
"300930008001188", "72"
"300930008001224", "72"

"300930008001213", "72"
"300930008001183", "72"
"300930008001182", "72"
"300930008001210", "72"
"300230003001171", "77"
"300230003001172", "77"
"300930008001211", "72"
"300930008001181", "72"
"300230003001174", "77"
"300230003001173", "77"
"300230003001166", "77"
"300230003001161", "77"
"300230003001160", "77"
"300930008001184", "72"
"300930008001180", "72"
"300930008001189", "72"
"300930008001179", "72"
"300930008001191", "72"
"300930008001190", "72"
"300930008001216", "72"
"300930008001215", "72"
"300930008001214", "72"
"300930008001177", "72"
"300930008005299", "72"
"300930008005307", "72"
"300930008005301", "72"
"300930008005306", "72"
"300930008001296", "72"
"300930008005300", "72"
"300930008005285", "72"
"300930008005289", "72"
"300930008005399", "72"
"300930008005298", "72"
"300930008005398", "72"
"300930008005397", "72"
"300930008005392", "72"
"300930008005297", "72"
"300930008005296", "72"
"300930008005763", "72"
"300930008005753", "72"
"300930008005762", "72"
"300930008005291", "72"
"300930008005295", "72"
"300930008005288", "72"
"300930008005292", "72"
"300930008005294", "72"
"300930008005286", "72"
"300930008005290", "72"
"300930008001299", "72"
"300930008001301", "72"
"300930008001300", "72"
"300930008001238", "72"
"300930008001239", "72"
"300930008001240", "72"

"300930008005281", "72"
"300930008001228", "72"
"300930008001178", "72"
"300930008001176", "72"
"300230003001162", "77"
"300230003001163", "77"
"300230003001164", "77"
"300230005003067", "77"
"300230003001138", "77"
"300230003001134", "77"
"300230005003042", "78"
"300230005003041", "77"
"300230005003043", "78"
"300230005003046", "78"
"300230005003056", "78"
"300230005003054", "78"
"300230005003045", "78"
"300230005003040", "77"
"300230005003044", "78"
"300230005003061", "78"
"300230005003060", "78"
"300230005003059", "78"
"300230005003058", "78"
"300230005003057", "78"
"300230003001135", "77"
"300230005003064", "78"
"300230005003047", "77"
"300230005003048", "78"
"300230005003049", "78"
"300230005003029", "78"
"300230005003055", "78"
"300230005003050", "78"
"300230005003051", "78"
"300230004003019", "77"
"300230004003011", "77"
"300230004003002", "77"
"300230004002015", "78"
"300230004002016", "78"
"300230004002003", "78"
"300230003001005", "78"
"300230004002007", "78"
"300230004002002", "78"
"300230004003012", "77"
"300230004003001", "77"
"300230004003014", "77"
"300230004003000", "77"
"300230004002014", "78"
"300230004002077", "78"
"300230004002008", "78"
"300230003002023", "77"
"300230003002022", "77"
"300230003002018", "77"
"300230003002021", "77"
"300230003002017", "77"

"300230004002078", "78"
"300230004002013", "78"
"300230004002009", "78"
"300230004002001", "78"
"300230004001073", "77"
"300230004001074", "77"
"300230003001123", "77"
"300230003001107", "77"
"300230003001122", "77"
"300230003001121", "77"
"300230003001101", "77"
"300230003003048", "77"
"300230003003040", "77"
"300230003003022", "77"
"300230003003039", "77"
"300230003003038", "77"
"300230003003047", "77"
"300230003001085", "77"
"300230003003046", "77"
"300230003003049", "77"
"300230003003037", "77"
"300230003003036", "77"
"300230003003024", "77"
"300230003003035", "77"
"300230003003025", "77"
"300230003003026", "77"
"300230003003014", "77"
"300230003003009", "77"
"300230003003023", "77"
"300230003003008", "77"
"300230003002052", "77"
"300230003002050", "77"
"300230003002034", "77"
"300230003002026", "77"
"300230003002049", "77"
"300230003002048", "77"
"300230003002038", "77"
"300230003003007", "77"
"300230003003006", "77"
"300230003002053", "77"
"300230003003005", "77"
"300230003002054", "77"
"300230003002047", "77"
"300230004004043", "77"
"300230004004042", "77"
"300230004004028", "77"
"300230004004033", "77"
"300230004004032", "77"
"300230004004020", "77"
"300230004004031", "77"
"300230004004021", "77"
"300230004004006", "77"
"300230004004005", "77"
"300230004003028", "77"

"300230004004004", "77"
"300230004003027", "77"
"300230004004030", "77"
"300230004004022", "77"
"300230004004023", "77"
"300230004004029", "77"
"300230004004024", "77"
"300230004004003", "77"
"300230004003033", "77"
"300230004003026", "77"
"300230004004002", "77"
"300230004004001", "77"
"300230004003032", "77"
"300230004003031", "77"
"300230003001105", "77"
"300230004004041", "77"
"300230003003045", "77"
"300230004004027", "77"
"300230003003044", "77"
"300230003003018", "77"
"300230003001104", "77"
"300230003002058", "77"
"300230003002042", "77"
"300230003002059", "77"
"300230003002043", "77"
"300230003002044", "77"
"300230003002027", "77"
"300230003002020", "77"
"300230003002028", "77"
"300230003002016", "77"
"300230004002010", "78"
"300230004002079", "78"
"300230004002012", "78"
"300230004002011", "78"
"300230003002019", "77"
"300230003002015", "77"
"300230003002030", "77"
"300230003002014", "77"
"300230004002000", "78"
"300230003002004", "78"
"300230003002031", "77"
"300230003002013", "77"
"300230003002012", "78"
"300230003002003", "78"
"300230003001008", "78"
"300230003001007", "78"
"300230003001003", "78"
"300230003002032", "77"
"300230003002033", "77"
"300230003002008", "78"
"300230003002010", "77"
"300230003002007", "78"
"300230003001068", "77"
"300230003003043", "77"

"300230003003042", "77"
"300230003003019", "77"
"300230003003041", "77"
"300230003003020", "77"
"300230003003021", "77"
"300230004004025", "77"
"300230004004026", "77"
"300230004004000", "77"
"300230003003013", "77"
"300230004003018", "77"
"300230004003030", "77"
"300230004003013", "77"
"300230003003017", "77"
"300230003003016", "77"
"300230003003012", "77"
"300230003003015", "77"
"300230003003011", "77"
"300230003003010", "77"
"300230003002037", "77"
"300230003002036", "77"
"300230003002024", "77"
"300230003002051", "77"
"300230003002035", "77"
"300230003002025", "77"
"300230004003009", "77"
"300230004003004", "77"
"300230004003020", "77"
"300230004003010", "77"
"300230004003003", "77"
"300230004002076", "78"
"300230004002023", "78"
"300230004002071", "77"
"300230004004040", "77"
"300230004002069", "77"
"300230004002066", "77"
"300230004002068", "77"
"300230004004013", "77"
"300230004002067", "77"
"300230004001078", "77"
"300230004004039", "77"
"300230004004038", "77"
"300230004004037", "77"
"300230004004016", "77"
"300230004004014", "77"
"300230004004012", "77"
"300230004004011", "77"
"300230004003025", "77"
"300230004004015", "77"
"300230004004010", "77"
"300230004004036", "77"
"300230004004035", "77"
"300230004004017", "77"
"300230004004034", "77"
"300230004004018", "77"

"300230004004019", "77"
"300230004004009", "77"
"300230004004008", "77"
"300230004003024", "77"
"300230004004007", "77"
"300230004003029", "77"
"300230004003022", "77"
"300230004002064", "77"
"300230004002052", "77"
"300230004002030", "78"
"300230004002029", "78"
"300230004002028", "78"
"300230004002022", "78"
"300230004002060", "77"
"300230004002061", "77"
"300230004002055", "77"
"300230004002043", "77"
"300230004002075", "77"
"300230004002062", "77"
"300230004002054", "77"
"300230004002044", "77"
"300230004002040", "77"
"300230004002037", "77"
"300230004002027", "78"
"300230004002063", "77"
"300230004002053", "77"
"300230004002045", "77"
"300230004002046", "77"
"300230004002039", "77"
"300230004002038", "77"
"300230004002026", "77"
"300230004002020", "78"
"300230004002021", "78"
"300230004002019", "78"
"300230004001011", "78"
"300230003001102", "77"
"300230004002073", "77"
"300230004002072", "77"
"300230004002065", "77"
"300230004001022", "77"
"300230004002070", "77"
"300230003002082", "78"
"300230003002005", "78"
"300230003001078", "77"
"300230003001079", "77"
"300230003001057", "77"
"300230003001054", "77"
"300230003001072", "77"
"300230003001073", "77"
"300230003001056", "77"
"300230003001055", "77"
"300230003001080", "77"
"300230003001074", "77"
"300230003001075", "77"

"300230003001077", "77"
"300230003001053", "77"
"300230003001050", "77"
"300230003001052", "77"
"300230003001049", "77"
"300230003001048", "77"
"300230003001082", "77"
"300230003001083", "77"
"300230003001047", "77"
"300230003001044", "77"
"300230003001040", "78"
"300230003001022", "78"
"300230003001024", "78"
"300230003002009", "77"
"300230003002002", "78"
"300230003001006", "78"
"300230003001009", "78"
"300230003002001", "78"
"300230003002000", "78"
"300230003002039", "77"
"300230003002029", "77"
"300230003003050", "77"
"300230003003034", "77"
"300230003003033", "77"
"300230003003027", "77"
"300230003003032", "77"
"300230003003028", "77"
"300230003003029", "77"
"300230003001084", "77"
"300230003003031", "77"
"300230003001086", "77"
"300230003003030", "77"
"300230003001067", "77"
"300230003001066", "77"
"300230003001061", "77"
"300230003003004", "77"
"300230003003003", "77"
"300230003002067", "77"
"300230003002055", "77"
"300230003003002", "77"
"300230003002066", "77"
"300230003002056", "77"
"300230003002046", "77"
"300230003002040", "77"
"300230003002041", "77"
"300230003002057", "77"
"300230003002045", "77"
"300230003003001", "77"
"300230003003000", "77"
"300230003002078", "77"
"300230003002065", "77"
"300230003001065", "77"
"300230003001064", "77"
"300230003001059", "77"

"300230003001069", "77"
"300230003001070", "77"
"300230003001063", "77"
"300230003001058", "77"
"300230003001081", "77"
"300230003001071", "77"
"300230003001062", "77"
"300230003001060", "77"
"300230003002077", "77"
"300230003002068", "77"
"300230003002069", "77"
"300230003002076", "77"
"300230003002075", "77"
"300230003002070", "77"
"300230003002060", "77"
"300230003002061", "77"
"300230003002011", "77"
"300230003002079", "77"
"300230003002071", "77"
"300230003002074", "77"
"300230003002073", "77"
"300230003002072", "77"
"300230003002080", "77"
"300230003001051", "77"
"300230003002062", "77"
"300230003002063", "77"
"300230003002064", "77"
"300230003002006", "78"
"300230003002081", "77"
"300570003001288", "71"
"300570003001275", "71"
"300570003001278", "71"
"300570003001262", "71"
"300570003001317", "71"
"300570003001316", "71"
"300570003001313", "71"
"300570003001315", "71"
"300570003001314", "71"
"300570003001276", "71"
"300570003001289", "71"
"300570003001294", "71"
"300570003001295", "71"
"300570003001274", "71"
"300570003001261", "71"
"300570003001260", "71"
"300570003001610", "71"
"300570003001612", "71"
"300570003001872", "71"
"300570003001598", "71"
"300570003001587", "71"
"300570003001584", "71"
"300570003001602", "71"
"300570003001603", "71"
"300570003001586", "71"

"300570003001583", "71"
"300570003001580", "71"
"300570003001604", "71"
"300570003001585", "71"
"300570003001599", "71"
"300570003001312", "71"
"300570003001601", "71"
"300010002002250", "72"
"300570003001592", "71"
"300570003001596", "71"
"300570003001590", "71"
"300570003001594", "71"
"300570003001589", "71"
"300570003001597", "71"
"300570003001593", "71"
"300010002002135", "72"
"300010002002137", "72"
"300010002002134", "72"
"300570003001292", "71"
"300570003001290", "71"
"300570003001285", "71"
"300570003001591", "71"
"300570003001318", "71"
"300570003001286", "71"
"300570003001291", "71"
"300570003001293", "71"
"300570003001287", "71"
"300570003001282", "71"
"300010002002133", "72"
"300570003001281", "71"
"300570003001283", "71"
"300570003001268", "71"
"300010002002132", "72"
"300570003001267", "71"
"300570003001284", "71"
"300570003001280", "71"
"300570003001886", "71"
"300570003001279", "71"
"300570003001277", "71"
"300570002001276", "71"
"300570002001278", "71"
"300570002001286", "71"
"300570002002180", "71"
"300570002002089", "71"
"300570002002088", "71"
"300570002002179", "71"
"300570002002087", "71"
"300570002002194", "71"
"300570002002084", "71"
"300570002001260", "71"
"300570002001221", "71"
"300570002001262", "71"
"300570002001224", "71"
"300570002001191", "71"

"300570002001194", "71"
"300570002002176", "71"
"300570002002178", "71"
"300570002002090", "71"
"300570002002203", "71"
"300570002002175", "71"
"300570002002172", "71"
"300570002002170", "71"
"300570002002174", "71"
"300570002002171", "71"
"300570002002169", "71"
"300570002002082", "71"
"300570002001222", "71"
"300570002002083", "71"
"300570002002093", "71"
"300570002002080", "71"
"300570002002078", "71"
"300570002002191", "71"
"300570002002100", "71"
"300570002002190", "71"
"300570002002067", "71"
"300570002002063", "71"
"300570002002062", "71"
"300570002002050", "71"
"300570002002066", "71"
"300570002002064", "71"
"300570002002065", "71"
"300570002002058", "71"
"300570002002061", "71"
"300570002002060", "71"
"300570002002059", "71"
"300570002002049", "71"
"300570002002048", "71"
"300570002002047", "71"
"300570002001366", "71"
"300570002001220", "71"
"300570002001188", "71"
"300570002001185", "71"
"300570002001179", "71"
"300570002002033", "71"
"300570002002036", "71"
"300570002002052", "71"
"300570002002051", "71"
"300570002002037", "71"
"300570002002038", "71"
"300570002002032", "71"
"300570003001244", "71"
"300570003001218", "71"
"300570003001210", "71"
"300010002002025", "72"
"300010002002052", "72"
"300010002002051", "72"
"300010002002043", "72"
"300010002002032", "72"

"300010002002030", "72"
"300010002002023", "72"
"300010002002041", "72"
"300010002002031", "72"
"300570002001312", "71"
"300570002001408", "71"
"300570002001407", "71"
"300570002001313", "71"
"300010002002081", "72"
"300010002002060", "72"
"300010002002082", "72"
"300010002002062", "72"
"300010002002078", "72"
"300010002002063", "72"
"300010002002045", "72"
"300010002002076", "72"
"300010002002061", "72"
"300010002002044", "72"
"300010002002038", "72"
"300010002002065", "72"
"300010002002034", "72"
"300010002002048", "72"
"300010002002039", "72"
"300010002002050", "72"
"300010002002254", "72"
"300570002001308", "71"
"300570002001310", "71"
"300010002002192", "72"
"300010002002152", "72"
"300010002002211", "72"
"300010002002120", "72"
"300010002002157", "72"
"300010002002156", "72"
"300010002002159", "72"
"300010002002251", "72"
"300010002002083", "72"
"300010002002158", "72"
"300010002002084", "72"
"300010002002085", "72"
"300010002002119", "72"
"300010002002116", "72"
"300010002002104", "72"
"300010002002087", "72"
"300010002002105", "72"
"300010002002112", "72"
"300010002002114", "72"
"300010002002118", "72"
"300010002002117", "72"
"300010002002111", "72"
"300010002002090", "72"
"300010002002096", "72"
"300010002002095", "72"
"300010002002093", "72"
"300010002002086", "72"

"300010002002097", "72"
"300010002002088", "72"
"300010002002089", "72"
"300010002001750", "72"
"300010002001752", "72"
"300010003001005", "72"
"300010003001004", "72"
"300010003001010", "72"
"300010002002145", "72"
"300010002002146", "72"
"300010002002147", "72"
"300010003001003", "72"
"300010003001002", "72"
"300010002002223", "72"
"300010002002216", "72"
"300010002002151", "72"
"300010002002155", "72"
"300010002002153", "72"
"300010002002154", "72"
"300010002002217", "72"
"300010002002150", "72"
"300010002002170", "72"
"300010002002197", "72"
"300010002002196", "72"
"300010002002168", "72"
"300010002002165", "72"
"300010002002200", "72"
"300010002002167", "72"
"300010002002164", "72"
"300010002002162", "72"
"300010002002163", "72"
"300010002002080", "72"
"300010002002079", "72"
"300010002002077", "72"
"300010002002169", "72"
"300010002002160", "72"
"300010002002189", "72"
"300570002001283", "71"
"300570003001249", "71"
"300570003001247", "71"
"300570003001251", "71"
"300570003001259", "71"
"300570003001246", "71"
"300570003001245", "71"
"300570003001212", "71"
"300570003001217", "71"
"300570003001252", "71"
"300570002001288", "71"
"300570002001287", "71"
"300570002002173", "71"
"300570003001254", "71"
"300570003001253", "71"
"300570003001208", "71"
"300570003001209", "71"

"300570002002196", "71"
"300570002002195", "71"
"300570002001291", "71"
"300570002001277", "71"
"300570002002185", "71"
"300570002001274", "71"
"300570002001223", "71"
"300570002001263", "71"
"300570002002184", "71"
"300570002001259", "71"
"300570002001261", "71"
"300570002002183", "71"
"300570002002181", "71"
"300570002002182", "71"
"300570002001275", "71"
"300010003001036", "72"
"300010003001043", "72"
"300010003001042", "72"
"300010003001060", "72"
"300010003001049", "72"
"300010003001048", "72"
"300010003001046", "72"
"300010003001047", "72"
"300010003001013", "72"
"300010003001014", "72"
"300010003001015", "72"
"300010003001081", "72"
"300010003001080", "72"
"300010003001031", "72"
"300010003001032", "72"
"300010003001027", "72"
"300010003001035", "72"
"300010003001024", "72"
"300010003001034", "72"
"300010003001025", "72"
"300010003001023", "72"
"300010002002213", "72"
"300010003001020", "72"
"300010003001017", "72"
"300010003001018", "72"
"300010003001022", "72"
"300010002002214", "72"
"300010003001019", "72"
"300010002002209", "72"
"300010002002202", "72"
"300010002002210", "72"
"300010002002221", "72"
"300010002002182", "72"
"300010002002181", "72"
"300010002002171", "72"
"300010002002166", "72"
"300010002001467", "72"
"300010002002183", "72"
"300010002002185", "72"

"300010002002172", "72"
"300010002002173", "72"
"300010003002024", "72"
"300010003002027", "72"
"300010003002025", "72"
"300010003002020", "72"
"300010003002007", "72"
"300010003002021", "72"
"300010003002023", "72"
"300010003002022", "72"
"300010003002008", "72"
"300010003002004", "72"
"300010003002016", "72"
"300010003002003", "72"
"300010002001971", "72"
"300010002001487", "72"
"300010002001486", "72"
"300010002001931", "72"
"300010002002208", "72"
"300010003002009", "72"
"300010003002017", "72"
"300010003002040", "72"
"300010003002041", "72"
"300010003002043", "72"
"300010003002044", "72"
"300010003002046", "72"
"300010003002047", "72"
"300010003001069", "72"
"300010003004042", "72"
"300010003001076", "72"
"300010003001071", "72"
"300010003001068", "72"
"300010003001063", "72"
"300010003001062", "72"
"300010003004069", "72"
"300010003004048", "72"
"300010003004047", "72"
"300010003004071", "72"
"300010003004046", "72"
"300010003004079", "72"
"300010003004043", "72"
"300010003004072", "72"
"300010003004045", "72"
"300010003004044", "72"
"300010003001075", "72"
"300010003001072", "72"
"300010003001067", "72"
"300010003001064", "72"
"300010003001061", "72"
"300010002001798", "72"
"300010002001732", "72"
"300010003004002", "72"
"300010003004019", "72"
"300010003004022", "72"

"300010003001074", "72"
"300010003001073", "72"
"300010003001066", "72"
"300010002002220", "72"
"300010002002218", "72"
"300010002002219", "72"
"300010002002205", "72"
"300010002002222", "72"
"300010002001489", "72"
"300010002002199", "72"
"300010002002198", "72"
"300010002002203", "72"
"300010002002204", "72"
"300010002002206", "72"
"300010002002207", "72"
"300010002002195", "72"
"300010003001084", "72"
"300010003001083", "72"
"300010003001012", "72"
"300010003001082", "72"
"300010003001079", "72"
"300010003001030", "72"
"300010003001029", "72"
"300010003001028", "72"
"300010003001021", "72"
"300010002002235", "72"
"300010003001011", "72"
"300010002002236", "72"
"300010002002149", "72"
"300010003001008", "72"
"300010003001085", "72"
"300010003001007", "72"
"300010003001006", "72"
"300010002002215", "72"
"300010003001009", "72"
"300010003002055", "72"
"300010003002050", "72"
"300010003002049", "72"
"300010003002048", "72"
"300010003003097", "72"
"300010003003095", "72"
"300010003003093", "72"
"300010003003094", "72"
"300010003004094", "72"
"300010003004087", "72"
"300010003004030", "72"
"300010003004095", "72"
"300010003004029", "72"
"300010003004064", "72"
"300010003003096", "72"
"300010003004028", "72"
"300010003004065", "72"
"300010003004063", "72"
"300010003004080", "72"

"300010003004078", "72"
"300010003004066", "72"
"300010003004067", "72"
"300010003004068", "72"
"300010003004005", "72"
"300010003004023", "72"
"300010003004027", "72"
"300010003004026", "72"
"300010003004093", "72"
"300010003004077", "72"
"300010003004076", "72"
"300010003004092", "72"
"300010003004021", "72"
"300010003001000", "72"
"300010002002241", "72"
"300010002002253", "72"
"300010002002229", "72"
"300010002002228", "72"
"300010002002231", "72"
"300010002002230", "72"
"300010002002232", "72"
"300010002002144", "72"
"300010002002143", "72"
"300010002002148", "72"
"300010002002142", "72"
"300010002002225", "72"
"300010002002140", "72"
"300010002002141", "72"
"300010002002121", "72"
"300010002001922", "72"
"300010002002242", "72"
"300010002002243", "72"
"300010002002244", "72"
"300010002002237", "72"
"300010002001749", "72"
"300010002002238", "72"
"300010002002245", "72"
"300010002002226", "72"
"300010002002227", "72"
"300010002002139", "72"
"300010002002122", "72"
"300010002002123", "72"
"300010002002138", "72"
"300010002002124", "72"
"300010002002113", "72"
"300010003002011", "72"
"300010003002045", "72"
"300010003001055", "72"
"300010003001056", "72"
"300010003002127", "72"
"300010003002128", "72"
"300010003002002", "72"
"300010003002005", "72"
"300010003002006", "72"

"300010003002001", "72"
"300010002002224", "72"
"300010003002000", "72"
"300010003001026", "72"
"300010002002212", "72"
"300010003001054", "72"
"300010003001058", "72"
"300010003001053", "72"
"300010003001057", "72"
"300010003001052", "72"
"300010003001040", "72"
"300010003001051", "72"
"300010003001059", "72"
"300010003001050", "72"
"300010003001078", "72"
"300010003001045", "72"
"300010003001044", "72"
"300010003001041", "72"
"300010003001037", "72"
"300010003001038", "72"
"300010003001033", "72"
"300010003001039", "72"
"300010003001016", "72"
"300010003002037", "72"
"300010003002038", "72"
"300010003002039", "72"
"300010003002079", "72"
"300010003002069", "72"
"300010003002070", "72"
"300010003002078", "72"
"300010003002077", "72"
"300010003002071", "72"
"300010003002072", "72"
"300010003002064", "72"
"300010003002063", "72"
"300010003002013", "72"
"300010003002062", "72"
"300010003003027", "72"
"300010003003028", "72"
"300010003003029", "72"
"300010003002109", "72"
"300010003002108", "72"
"300010003003030", "72"
"300010003004090", "72"
"300010003004091", "72"
"300010003002100", "72"
"300010003002089", "72"
"300010003002086", "72"
"300010003002090", "72"
"300010003002099", "72"
"300010003002098", "72"
"300010003002091", "72"
"300010003002092", "72"
"300010003002084", "72"

"300010003004082", "72"
"300010003004081", "72"
"300010003004085", "72"
"300010003004084", "72"
"300010003004083", "72"
"300010003004089", "72"
"300010003004032", "72"
"300010003004033", "72"
"300010003004034", "72"
"300010003002097", "72"
"300010003004086", "72"
"300010003002093", "72"
"300010003004035", "72"
"300010003002096", "72"
"300010003004037", "72"
"300010003002085", "72"
"300010003002073", "72"
"300010003002074", "72"
"300010003002075", "72"
"300010003002059", "72"
"300010003002061", "72"
"300010003002060", "72"
"300010003002042", "72"
"300010003002053", "72"
"300010003002052", "72"
"300010003002051", "72"
"300010003002076", "72"
"300010003002057", "72"
"300010003002058", "72"
"300010003002094", "72"
"300010003002095", "72"
"300010003002056", "72"
"300010003002054", "72"
"300010002001729", "72"
"300010002001724", "72"
"300010003004096", "72"
"300010002001913", "72"
"300010003002122", "72"
"300010003002119", "72"
"300010003002124", "72"
"300010002001914", "72"
"300010002001915", "72"
"300010003002118", "72"
"300010003003099", "72"
"300010003002117", "72"
"300010003002116", "72"
"300010003003016", "72"
"300010003002114", "72"
"300010003003017", "72"
"300010003003018", "72"
"300010003002115", "72"
"300010003002026", "72"
"300010003002113", "72"
"300010003002019", "72"

"300010003002028", "72"
"300010003002125", "72"
"300010003003091", "72"
"300010002001719", "72"
"300010002001720", "72"
"300010002001721", "72"
"300010003003092", "72"
"300010003003081", "72"
"300010003003079", "72"
"300010003003078", "72"
"300010003003080", "72"
"300010002001727", "72"
"300010002001731", "72"
"300010003004014", "72"
"300010003003089", "72"
"300010003003072", "72"
"300010003003071", "72"
"300010003003070", "72"
"300010003003069", "72"
"300010003003060", "72"
"300010003003061", "72"
"300010003003062", "72"
"300010003003064", "72"
"300010003003063", "72"
"300010003003067", "72"
"300010003003065", "72"
"300010003003066", "72"
"300010003003041", "72"
"300010003003040", "72"
"300010003003038", "72"
"300010003003037", "72"
"300010003003039", "72"
"300010003003031", "72"
"300010003004015", "72"
"300010003004004", "72"
"300010003003098", "72"
"300010003003036", "72"
"300010003003068", "72"
"300010003003032", "72"
"300010003003033", "72"
"300010003003035", "72"
"300010003003034", "72"
"300010003004088", "72"
"300010003004075", "72"
"300010003004070", "72"
"300010003004074", "72"
"300010003004097", "72"
"300010003004098", "72"
"300010003004009", "72"
"300010003004008", "72"
"300010003004012", "72"
"300010003004073", "72"
"300010003004016", "72"
"300010003004057", "72"

"300010003004031", "72"
"300010003004056", "72"
"300010003004058", "72"
"300010003004059", "72"
"300010003004060", "72"
"300010003004055", "72"
"300010003004052", "72"
"300010003004054", "72"
"300010003004053", "72"
"300010003004039", "72"
"300010003004036", "72"
"300010003004041", "72"
"300010003004062", "72"
"300010003004061", "72"
"300010003004051", "72"
"300010003004040", "72"
"300010003004050", "72"
"300010003004049", "72"
"300010003004038", "72"
"300010003001077", "72"
"300010003001070", "72"
"300010003003057", "72"
"300010003003056", "72"
"300010003003048", "72"
"300010003003058", "72"
"300010003003059", "72"
"300010003003047", "72"
"300010003003046", "72"
"300010003003049", "72"
"300010003003021", "72"
"300010003003022", "72"
"300010003002081", "72"
"300010003002104", "72"
"300010003003045", "72"
"300010003003044", "72"
"300010003003024", "72"
"300010003003043", "72"
"300010003003042", "72"
"300010003003025", "72"
"300010003003026", "72"
"300010003003023", "72"
"300010003002103", "72"
"300010003002083", "72"
"300010003002102", "72"
"300010003002101", "72"
"300010003002087", "72"
"300010003002088", "72"
"300010003002082", "72"
"300010003002065", "72"
"300010003002068", "72"
"300010003002066", "72"
"300010003002080", "72"
"300010003002067", "72"
"300010003003073", "72"

"300010003003051", "72"
"300010003003050", "72"
"300010003003007", "72"
"300010003003020", "72"
"300010003003004", "72"
"300010003003006", "72"
"300010003003015", "72"
"300010003003002", "72"
"300010003003012", "72"
"300010003003011", "72"
"300010003003010", "72"
"300010003002105", "72"
"300010003002131", "72"
"300010003002012", "72"
"300010003002029", "72"
"300010003002032", "72"
"300010003002030", "72"
"300010003002033", "72"
"300010003002015", "72"
"300010003002031", "72"
"300010003003009", "72"
"300010003003008", "72"
"300010003002106", "72"
"300010003002110", "72"
"300010003002111", "72"
"300010003002107", "72"
"300010003002034", "72"
"300010003002010", "72"
"300010003002035", "72"
"300010003002036", "72"
"300010003002014", "72"
"300010002001723", "72"
"300010002001722", "72"
"300010003003083", "72"
"300010003003082", "72"
"300010003003100", "72"
"300010003003084", "72"
"300010003003077", "72"
"300010003003101", "72"
"300010003003076", "72"
"300010003004099", "72"
"300010003003085", "72"
"300010003003090", "72"
"300010003004100", "72"
"300010003003102", "72"
"300010003003086", "72"
"300010003003075", "72"
"300010003003088", "72"
"300010003003074", "72"
"300010003003087", "72"
"300010003002112", "72"
"300010003003001", "72"
"300010003002018", "72"
"300010003003000", "72"

"300010003003019", "72"
"300010003003005", "72"
"300010003003003", "72"
"300010003003014", "72"
"300010003003013", "72"
"300010003003052", "72"
"300010003003053", "72"
"300010003003054", "72"
"300010003003055", "72"
"300570002002204", "71"
"300570002001106", "71"
"300570002002131", "71"
"300570002002130", "71"
"300570002002150", "71"
"300570002002129", "71"
"300570002002149", "71"
"300570002002110", "71"
"300570002002027", "71"
"300570002002151", "71"
"300570002002152", "71"
"300570002002153", "71"
"300570002002147", "71"
"300570002002148", "71"
"300570002002146", "71"
"300570002002154", "71"
"300570002002155", "71"
"300570002002142", "71"
"300570002002177", "71"
"300570002002139", "71"
"300570002002024", "71"
"300570002002111", "71"
"300570002002156", "71"
"300570002002157", "71"
"300570002002158", "71"
"300570002002145", "71"
"300570002002160", "71"
"300570003001040", "71"
"300570002002161", "71"
"300570002002140", "71"
"300570002002141", "71"
"300570002002189", "71"
"300570002002040", "71"
"300570002002043", "71"
"300570002002026", "71"
"300570002002028", "71"
"300570002002163", "71"
"300570002002106", "71"
"300570002002104", "71"
"300570002002105", "71"
"300570002002103", "71"
"300570002002109", "71"
"300570002002108", "71"
"300570002002187", "71"
"300570002002186", "71"

"300570002002107", "71"
"300570002002188", "71"
"300570002002025", "71"
"300570002002041", "71"
"300570002002039", "71"
"300570002002031", "71"
"300570002002042", "71"
"300570002002029", "71"
"300570002002030", "71"
"300570002001107", "71"
"300570002001198", "71"
"300570002001401", "71"
"300570002001400", "71"
"300570002001201", "71"
"300570002001402", "71"
"300570002001192", "71"
"300570002001403", "71"
"300570002001411", "71"
"300570002001405", "71"
"300570002002079", "71"
"300570002002167", "71"
"300570002002166", "71"
"300570002002168", "71"
"300570002002165", "71"
"300570002002092", "71"
"300570002002085", "71"
"300570002002091", "71"
"300570002002077", "71"
"300570002002086", "71"
"300570002002081", "71"
"300570002002075", "71"
"300570002002094", "71"
"300570002002072", "71"
"300570002002074", "71"
"300570002002076", "71"
"300570002002034", "71"
"300570002002069", "71"
"300570002002095", "71"
"300570002002070", "71"
"300570002002193", "71"
"300570002002192", "71"
"300570002002198", "71"
"300570002002056", "71"
"300570002002055", "71"
"300570002002054", "71"
"300570002002073", "71"
"300570002002035", "71"
"300570002002057", "71"
"300570002002053", "71"
"300570002002071", "71"
"300570002002068", "71"
"300570003001230", "71"
"300570003001233", "71"
"300570003001943", "71"

"300570003001231", "71"
"300570003001234", "71"
"300570003001235", "71"
"300570003001194", "71"
"300570003001193", "71"
"300570003001044", "71"
"300570003001045", "71"
"300570003001890", "71"
"300570003001889", "71"
"300570003001187", "71"
"300570003001232", "71"
"300570003001192", "71"
"300570003001191", "71"
"300570003001188", "71"
"300570003001901", "71"
"300570003001902", "71"
"300570003001043", "71"
"300570003001900", "71"
"300570003001042", "71"
"300570002002159", "71"
"300570003001041", "71"
"300570003001190", "71"
"300570003001189", "71"
"300570003002014", "71"
"300570003001899", "71"
"300570003002013", "71"
"300570003001185", "71"
"300570003001186", "71"
"300570003002067", "71"
"300439623001291", "75"
"300439623001233", "75"
"300439623001254", "75"
"300439623001234", "75"
"300439623001252", "75"
"300439623001253", "75"
"300439623001294", "75"
"300439623001293", "75"
"300439623001292", "75"
"300439623001236", "75"
"300439623001213", "75"
"300439623001251", "75"
"300439623001235", "75"
"300439623001250", "75"
"300439623001214", "75"
"300439623001195", "75"
"300439623001218", "75"
"300439623001219", "75"
"300439623001180", "75"
"300439623001192", "75"
"300439623001216", "75"
"300439623001220", "75"
"300439623001217", "75"
"300439623001221", "75"
"300439623001193", "75"

"300439623001222", "75"
"300439623001191", "75"
"300930008004018", "76"
"300930008004000", "76"
"300930008004002", "76"
"300930008004001", "76"
"300439623001231", "75"
"300930007003007", "76"
"300930007002028", "76"
"300930007002027", "76"
"300930008004050", "76"
"300930007003012", "76"
"300930007003013", "76"
"300930007003004", "76"
"300930007003011", "76"
"300930007003009", "76"
"300930007003010", "76"
"300930007003005", "76"
"300930007002025", "76"
"300930007002026", "76"
"300930007003002", "76"
"300930007003006", "76"
"300930008004103", "76"
"300930008004102", "76"
"300930008004048", "76"
"300930008004039", "76"
"300930008004014", "76"
"300930008004011", "76"
"300930008004036", "76"
"300930008004045", "76"
"300930008004046", "76"
"300930007003003", "76"
"300930008004037", "76"
"300930008004038", "76"
"300930008004040", "76"
"300930008004019", "76"
"300930008004041", "76"
"300930008004006", "76"
"300930008004007", "76"
"300930008005244", "71"
"300930008005243", "71"
"300930008005184", "71"
"300930008005168", "72"
"300930008005163", "72"
"300930008005112", "72"
"300930008005177", "71"
"300930008005175", "71"
"300930008005176", "71"
"300930008005108", "71"
"300930008005169", "71"
"300930008005174", "71"
"300930008005171", "71"
"300930008005172", "71"
"300930008005098", "71"

"300930008005080", "71"
"300930008005173", "71"
"300930008005072", "71"
"300930008005608", "72"
"300930008005602", "72"
"300930008005609", "72"
"300930008005590", "72"
"300930008005599", "71"
"300930008005593", "72"
"300930008005600", "71"
"300930008005242", "71"
"300930008005183", "71"
"300930008005241", "71"
"300930008005234", "71"
"300930008005235", "71"
"300930008005182", "71"
"300930008005240", "71"
"300930008005236", "71"
"300930008005238", "71"
"300930008005526", "71"
"300930008005181", "71"
"300930008005189", "71"
"300930008005185", "71"
"300930008005523", "71"
"300930008005239", "71"
"300930008005237", "71"
"300930008005528", "71"
"300930008005524", "71"
"300930008005210", "71"
"300930008005222", "71"
"300930008005529", "71"
"300930008005613", "71"
"300930008005070", "71"
"300930008005193", "71"
"300930008005170", "71"
"300930008005073", "71"
"300930008005186", "71"
"300930008005069", "71"
"300930008005076", "71"
"300930008005078", "71"
"300930008005190", "71"
"300930008005075", "71"
"300930008005074", "71"
"300930008005188", "71"
"300930008005204", "71"
"300930008005192", "71"
"300930008005195", "71"
"300930008005213", "71"
"300930008005203", "71"
"300930008002047", "78"
"300930008002093", "78"
"300930008002064", "78"
"300930008002094", "78"
"300930008002100", "78"

"300930008002080", "78"
"300930008002075", "78"
"300930008002081", "78"
"300930008002054", "78"
"300930008002229", "78"
"300930008002069", "78"
"300930008002074", "78"
"300930008002079", "78"
"300930008002042", "78"
"300930008002078", "78"
"300930008002033", "78"
"300930008002046", "78"
"300930008002044", "78"
"300930008002095", "78"
"300930008002082", "78"
"300930008002083", "78"
"300930008002097", "78"
"300930008002088", "78"
"300930008002089", "78"
"300930008002096", "78"
"300930008002090", "78"
"300930008002076", "78"
"300930008002087", "78"
"300930008002112", "78"
"300930008002111", "78"
"300930008002084", "78"
"300930008002106", "78"
"300930008005216", "71"
"300930008005199", "71"
"300930008005221", "71"
"300930008005211", "71"
"300930008005214", "71"
"300930008005209", "71"
"300930008005220", "71"
"300930008005208", "71"
"300930008005198", "71"
"300930008005224", "71"
"300930008005227", "71"
"300930008005779", "71"
"300930008005225", "71"
"300930008005226", "71"
"300930008004165", "71"
"300930008005206", "71"
"300439623002031", "71"
"300930008004164", "71"
"300930008005207", "71"
"300439623002033", "71"
"300930008005532", "71"
"300930008005200", "71"
"300930008005219", "71"
"300439623002028", "71"
"300439623002027", "71"
"300439623002035", "71"
"300930008005522", "71"

"300930008005584", "71"
"300930008005589", "71"
"300930008005588", "71"
"300930008005581", "71"
"300930008005582", "71"
"300930008005595", "71"
"300930008005531", "71"
"300439623002039", "71"
"300930008005540", "71"
"300930008005533", "71"
"300930008005538", "71"
"300439623002038", "71"
"300439623002036", "71"
"300439623002029", "71"
"300439623002026", "71"
"300439623002179", "71"
"300930008005541", "71"
"300439623002040", "71"
"300439623002041", "71"
"300439623002225", "71"
"300439623002300", "71"
"300439623002042", "71"
"300439623002234", "71"
"300439623002233", "71"
"300439623002231", "71"
"300439623002232", "71"
"300439623002222", "71"
"300439623002224", "71"
"300439623002221", "71"
"300439623002301", "71"
"300439623002177", "71"
"300439623002178", "71"
"300439623002180", "71"
"300439623002181", "71"
"300439623002045", "71"
"300439623002048", "71"
"300439623002043", "71"
"300930008005548", "71"
"300930008005564", "71"
"300930008005550", "71"
"300930008005563", "71"
"300439623002270", "71"
"300930008005565", "71"
"300439623002269", "71"
"300439623002226", "71"
"300439623002227", "71"
"300439623002049", "71"
"300439623002228", "71"
"300439623002220", "71"
"300439623002046", "71"
"300439623002050", "71"
"300439623002176", "71"
"300439623002052", "71"
"300439623002170", "71"

"300439623002047", "71"
"300439623002173", "71"
"300439623002077", "71"
"300439623002229", "71"
"300439623002217", "71"
"300439623002215", "71"
"300439623002216", "71"
"300439623002223", "71"
"300439623002166", "71"
"300439623002167", "71"
"300439623002169", "71"
"300439623002071", "71"
"300439623002219", "71"
"300439623002172", "71"
"300439623002168", "71"
"300439623002291", "71"
"300439623002292", "71"
"300439623002289", "71"
"300439623002144", "71"
"300439623002137", "71"
"300439623002187", "71"
"300439623002145", "71"
"300439623002293", "71"
"300439623002104", "71"
"300439623002103", "71"
"300439623002135", "71"
"300439623002105", "71"
"300439623002136", "71"
"300439623002116", "71"
"300930008004137", "71"
"300930008004133", "71"
"300930008004150", "71"
"300930008004148", "71"
"300930008004140", "71"
"300930008004147", "71"
"300930008004142", "71"
"300930008004131", "76"
"300930008004120", "76"
"300930008004132", "76"
"300930008004035", "76"
"300930008004030", "76"
"300930008004031", "76"
"300930008004151", "71"
"300930008004134", "71"
"300930008004141", "76"
"300930008004139", "71"
"300930008004166", "76"
"300930008005420", "72"
"300930008005270", "72"
"300930008005271", "72"
"300930008001371", "72"
"300930008001380", "72"
"300930008001376", "72"
"300930008001375", "72"

"300930008001374", "72"
"300930008001304", "72"
"300930008001305", "72"
"300930008001312", "72"
"300930008001313", "72"
"300930008001311", "72"
"300930008001379", "72"
"300930008001306", "72"
"300930008001377", "72"
"300930008001378", "72"
"300930008001308", "72"
"300930008005421", "72"
"300930008005269", "72"
"300930008005268", "72"
"300930008005775", "72"
"300930008005776", "72"
"300930008005145", "74"
"300930008005154", "72"
"300930008005156", "74"
"300930008005153", "72"
"300930008005143", "72"
"300930008005144", "74"
"300930008005141", "74"
"300930008001314", "72"
"300930008001359", "72"
"300439623001296", "75"
"300439623001734", "75"
"300439623001297", "75"
"300439623001733", "75"
"300439623001295", "75"
"300439623002007", "75"
"300439623001298", "75"
"300439623002063", "71"
"300439623002064", "71"
"300439623002079", "71"
"300439623001727", "75"
"300439623001299", "75"
"300439623001300", "75"
"300439623001728", "75"
"300439623001757", "75"
"300439623002078", "71"
"300439623002006", "75"
"300439623001732", "75"
"300439623001753", "75"
"300439623002081", "71"
"300439623002080", "71"
"300439623002088", "71"
"300439623001731", "75"
"300439623002087", "71"
"300439623001730", "75"
"300439623001729", "75"
"300439623001744", "75"
"300439623001755", "75"
"300439623001758", "75"

"300439623001754", "75"
"300439623001747", "75"
"300439623001289", "75"
"300439622022807", "75"
"300439622022769", "75"
"300439622022806", "75"
"300439622022856", "75"
"300439622022850", "75"
"300439622022808", "75"
"300439622022809", "75"
"300439622022767", "75"
"300439622022805", "75"
"300439622022739", "75"
"300439622022803", "75"
"300439622022772", "75"
"300439622022770", "75"
"300439622022733", "75"
"300439622022750", "75"
"300439622022771", "75"
"300439622022802", "75"
"300439622022773", "75"
"300439622022740", "75"
"300439623001171", "75"
"300439622022855", "75"
"300439622022852", "75"
"300439622022851", "75"
"300439622022735", "75"
"300439622022858", "75"
"300439622022853", "75"
"300439622022860", "75"
"300439622022859", "75"
"300439622022747", "75"
"300439623001173", "75"
"300439623002062", "71"
"300439623002299", "71"
"300439622022826", "75"
"300439623001785", "75"
"300439623001187", "75"
"300439623001208", "75"
"300439623001184", "75"
"300439623001186", "75"
"300439623001209", "75"
"300439623001177", "75"
"300439623001210", "75"
"300439623001813", "75"
"300439623001814", "75"
"300439623001175", "75"
"300439623001176", "75"
"300439622022814", "75"
"300439622022813", "75"
"300439622022827", "75"
"300439622022828", "75"
"300439622022811", "75"
"300439622022817", "75"

"300439622022474", "75"
"300439622022470", "75"
"300439622022473", "75"
"300439622022475", "75"
"300439623001211", "75"
"300439623001212", "75"
"300439622022848", "75"
"300439623001178", "75"
"300439622022861", "75"
"300439622022854", "75"
"300439622022810", "75"
"300439622022768", "75"
"300439622022849", "75"
"300930008001319", "72"
"300930008001135", "72"
"300930008001324", "72"
"300930008005157", "72"
"300930008005142", "72"
"300930008005155", "72"
"300930008005140", "74"
"300930008005139", "74"
"300930008005128", "74"
"300930008005129", "74"
"300930008005132", "74"
"300930008005162", "72"
"300930008005114", "72"
"300930008005120", "74"
"300930008005119", "74"
"300930008001353", "74"
"300930008001354", "74"
"300930008005138", "74"
"300930008001351", "74"
"300930008001352", "74"
"300930008001365", "74"
"300930008005137", "74"
"300930008005134", "74"
"300930008005127", "74"
"300930008001331", "72"
"300930008001339", "74"
"300930008001338", "72"
"300930008001332", "72"
"300930008001366", "72"
"300930008001328", "72"
"300930008001323", "72"
"300930008001322", "72"
"300439623001232", "75"
"300439622022841", "75"
"300439623001230", "75"
"300439623001204", "75"
"300930008004012", "76"
"300439623001201", "75"
"300439623001197", "75"
"300439623001182", "75"
"300439623001202", "75"

"300439623001203", "75"
"300439623001179", "75"
"300439622022840", "75"
"300439623001226", "75"
"300439623001228", "75"
"300439623001227", "75"
"300439623001229", "75"
"300439623001224", "75"
"300439623001225", "75"
"300439623001223", "75"
"300439622022834", "75"
"300439622022839", "75"
"300439623001205", "75"
"300439622022837", "75"
"300439623001207", "75"
"300439622022835", "75"
"300439623001183", "75"
"300439623001172", "75"
"300439623001185", "75"
"300439622022838", "75"
"300439623001206", "75"
"300439623001786", "75"
"300439622022836", "75"
"300930008004135", "71"
"300930008004144", "71"
"300930008004130", "76"
"300930008004124", "76"
"300930008004125", "76"
"300930008004099", "76"
"300930008004117", "76"
"300930008004116", "76"
"300930008004112", "76"
"300930008004100", "76"
"300930008004101", "76"
"300930008004119", "76"
"300930008004118", "76"
"300930008004113", "76"
"300930008004115", "76"
"300930008004114", "76"
"300930008004032", "76"
"300930008004047", "76"
"300930006006045", "73"
"300930006006042", "73"
"300930006006046", "73"
"300930006006039", "73"
"300930006006021", "73"
"300930006006022", "73"
"300930006006030", "73"
"300930006006031", "73"
"300930006006029", "73"
"300930006006028", "73"
"300930006006027", "73"
"300930006006026", "73"
"300930006006025", "73"

"300930006005041", "73"
"300439623001198", "75"
"300439623001200", "75"
"300439623001263", "75"
"300439623001261", "75"
"300439623001262", "75"
"300439623001196", "75"
"300439623001260", "75"
"300439623001259", "75"
"300439623001267", "75"
"300439623001268", "75"
"300439623001269", "75"
"300439623001276", "75"
"300439623001257", "75"
"300439623001258", "75"
"300439623001194", "75"
"300439623002030", "71"
"300439623002032", "71"
"300439623002302", "71"
"300439623002058", "71"
"300439623002059", "71"
"300439623002034", "71"
"300439623002025", "71"
"300439623002057", "71"
"300439623002011", "71"
"300439623001763", "75"
"300439623001279", "75"
"300439623001794", "75"
"300439623002012", "75"
"300439623001281", "75"
"300439623001280", "75"
"300439623001781", "75"
"300439623001737", "75"
"300930008005065", "71"
"300930008005079", "71"
"300930008005066", "71"
"300930008005049", "71"
"300930008005045", "71"
"300930008005046", "71"
"300930008004084", "76"
"300930008004108", "76"
"300930008004083", "76"
"300930008004093", "76"
"300930008005067", "71"
"300930008004094", "76"
"300930008004095", "76"
"300930008004085", "76"
"300930008004092", "76"
"300930008004086", "76"
"300930008005083", "71"
"300930008005084", "71"
"300930008005085", "71"
"300930008005081", "71"
"300930008004146", "71"

"300930008005089", "71"
"300930008005092", "71"
"300930008005091", "71"
"300930008005087", "71"
"300930008005788", "71"
"300930008005095", "71"
"300930008005096", "71"
"300930008004149", "71"
"300930008004138", "71"
"300930008005090", "71"
"300930008005787", "71"
"300930008004136", "71"
"300930008004145", "71"
"300930008004154", "76"
"300930008004034", "76"
"300930008004152", "76"
"300930008004153", "76"
"300930008004033", "76"
"300439623002037", "71"
"300439623002022", "71"
"300439623002021", "71"
"300439623002016", "71"
"300439623002019", "71"
"300439623001770", "75"
"300439623002020", "71"
"300439623002017", "71"
"300439623001771", "75"
"300439623001769", "75"
"300439623001772", "75"
"300439623001264", "75"
"300439623002013", "71"
"300439623001764", "75"
"300439623001768", "75"
"300439623001766", "75"
"300439623001765", "75"
"300439623001767", "75"
"300439623001265", "75"
"300439623002018", "75"
"300439623001278", "75"
"300439623001277", "75"
"300439623001271", "75"
"300439623001266", "75"
"300930008004005", "76"
"300930008005253", "72"
"300930008005166", "72"
"300930008005165", "72"
"300930008005252", "72"
"300930008005164", "72"
"300930008005167", "72"
"300930008005512", "72"
"300930008005250", "72"
"300930008005248", "72"
"300930008005251", "72"
"300930008005516", "72"

"300930008005519", "72"
"300930008005520", "72"
"300930008005606", "72"
"300930008005605", "72"
"300930008005518", "72"
"300930008005517", "72"
"300930008005614", "72"
"300930008005601", "72"
"300930008005607", "72"
"300930008005604", "72"
"300930008005249", "72"
"300930008005603", "72"
"300930008005247", "72"
"300930008005178", "72"
"300930008005246", "72"
"300930008005591", "72"
"300930008005592", "72"
"300930008005245", "72"
"300930008005180", "72"
"300930008005594", "72"
"300930008005179", "71"
"300930002004048", "74"
"300930002004050", "74"
"300930002004046", "74"
"300930008003079", "74"
"300930008003069", "74"
"300930002004047", "74"
"300930008003125", "74"
"300930008003205", "74"
"300930008003204", "74"
"300930008003191", "74"
"300930008003192", "74"
"300930008003193", "74"
"300930008003186", "74"
"300930008003185", "74"
"300930008003076", "74"
"300930008003078", "74"
"300930008003077", "74"
"300930008003083", "74"
"300930008003071", "74"
"300930008003072", "74"
"300930002003024", "74"
"300930008003081", "74"
"300930008003216", "74"
"300930008003215", "74"
"300930002003027", "74"
"300930008003082", "74"
"300930008003084", "74"
"300930008003195", "74"
"300930008003073", "74"
"300930002003023", "74"
"300930002003022", "74"
"300930008003196", "74"
"300930003001022", "73"

"300930003003001", "73"
"300930003001029", "73"
"300930003003000", "73"
"300930003001030", "73"
"300930003001021", "73"
"300930003001017", "73"
"300930003001000", "73"
"300930001003050", "74"
"300930001003051", "74"
"300930001003054", "74"
"300930001003053", "74"
"300930001003041", "74"
"300930001003055", "74"
"300930001003042", "74"
"300930001003031", "74"
"300930001003032", "74"
"300930003001013", "73"
"300930003001014", "73"
"300930003001004", "73"
"300930003001005", "73"
"300930003001015", "73"
"300930003001016", "73"
"300930003001006", "73"
"300930001003039", "74"
"300930001003043", "74"
"300930001003040", "74"
"300930001003038", "74"
"300930004002003", "73"
"300930001003037", "74"
"300930003002015", "73"
"300930003002014", "73"
"300930008002026", "78"
"300930008002023", "78"
"300930008002117", "78"
"300930008002025", "78"
"300930008002013", "78"
"300930008002027", "78"
"300930008002019", "78"
"300930008002018", "78"
"300930008002012", "78"
"300930008002128", "78"
"300930008002116", "78"
"300930008002115", "78"
"300930008002133", "78"
"300930008002053", "78"
"300930008002060", "78"
"300930008002068", "78"
"300930008002237", "78"
"300930008002049", "78"
"300930008002028", "78"
"300930008002030", "78"
"300930008002029", "78"
"300930008002016", "78"
"300930008002032", "78"

"300930008002031", "78"
"300930008002052", "78"
"300930008002017", "78"
"300930008002113", "78"
"300930008001025", "78"
"300930008001032", "78"
"300930008001023", "78"
"300930008002015", "78"
"300930008002008", "78"
"300930008003110", "74"
"300930008003113", "74"
"300930008003111", "74"
"300930008003112", "74"
"300930008003119", "74"
"300930008003120", "74"
"300930008003116", "74"
"300930008003096", "74"
"300930008003115", "74"
"300930008003064", "74"
"300930008003067", "74"
"300930008003092", "74"
"300930008003089", "74"
"300930008003090", "74"
"300930008003091", "74"
"300930008003085", "74"
"300930008003088", "74"
"300930008003065", "74"
"300930008003066", "74"
"300930002005070", "74"
"300930008003097", "74"
"300930008003121", "74"
"300930008003122", "74"
"300930008003130", "74"
"300930008003100", "74"
"300930008003087", "74"
"300930002005067", "74"
"300930008003068", "74"
"300930008003086", "74"
"300930002005072", "74"
"300930002005068", "74"
"300930002004044", "74"
"300930008005005", "73"
"300930008003137", "73"
"300930008005001", "73"
"300930008005008", "73"
"300930008005002", "73"
"300930008003134", "74"
"300930008003104", "74"
"300930008003103", "74"
"300930008003187", "74"
"300930008003108", "74"
"300930008003184", "74"
"300930008003183", "74"
"300930008003117", "74"

"300930008003102", "74"
"300930008003094", "74"
"300930008003060", "74"
"300930008003106", "74"
"300930008003109", "74"
"300930008003105", "74"
"300930008003059", "74"
"300930008003114", "74"
"300930008005004", "73"
"300930008003138", "74"
"300930008003139", "74"
"300930008003140", "74"
"300930008003118", "74"
"300930008003141", "74"
"300930008003143", "74"
"300930008005000", "73"
"300930008003142", "74"
"300930008003188", "74"
"300930008003144", "74"
"300930008005041", "73"
"300930008005784", "73"
"300930008005032", "73"
"300930008005035", "73"
"300930008005025", "73"
"300930008005026", "73"
"300930008005107", "71"
"300930008005099", "71"
"300930008005100", "71"
"300930008005071", "71"
"300930008005101", "71"
"300930008005785", "71"
"300930008005068", "71"
"300930008005058", "71"
"300930008005055", "73"
"300930008005033", "73"
"300930008005029", "73"
"300930008005022", "73"
"300930008005016", "73"
"300930008003135", "73"
"300930008003136", "73"
"300930008003214", "73"
"300930008003133", "73"
"300930008005017", "73"
"300930008005018", "73"
"300930008005015", "73"
"300930008005014", "73"
"300930008005006", "73"
"300930008005007", "73"
"300930008005010", "73"
"300930008005011", "73"
"300930008005003", "73"
"300930006004011", "73"
"300930006004010", "73"
"300930003001051", "73"

"300930001002027", "74"
"300930001002021", "74"
"300930006004015", "73"
"300930006004003", "73"
"300930006004016", "73"
"300930006004006", "73"
"300930003001050", "73"
"300930006004007", "73"
"300930006004009", "73"
"300930001002022", "74"
"300930003001035", "73"
"300930001002023", "74"
"300930003001036", "73"
"300930001002020", "74"
"300930001006027", "74"
"300930008003197", "74"
"300930008003074", "74"
"300930002003017", "74"
"300930002003019", "74"
"300930002003018", "74"
"300930008003075", "74"
"300930001006009", "74"
"300930001005025", "74"
"300930001002019", "74"
"300930001006026", "74"
"300930001002018", "74"
"300930001006025", "74"
"300930001002024", "74"
"300930001002025", "74"
"300930002004009", "74"
"300930002005041", "74"
"300930002005064", "74"
"300930002004006", "74"
"300930002005035", "74"
"300930002005036", "74"
"300930002004039", "74"
"300930002004034", "74"
"300930002004031", "74"
"300930002004026", "74"
"300930002004019", "74"
"300930002004038", "74"
"300930002004035", "74"
"300930002004030", "74"
"300930002004037", "74"
"300930002004036", "74"
"300930002004029", "74"
"300930002004027", "74"
"300930002004020", "74"
"300930002004028", "74"
"300930002004021", "74"
"300930002004008", "74"
"300930002005044", "74"
"300930002005034", "74"
"300930002004002", "74"

"300930002004001", "74"
"300930002005032", "74"
"300930002004025", "74"
"300930002004024", "74"
"300930002004005", "74"
"300930002004022", "74"
"300930002004023", "74"
"300930008001118", "78"
"300930008001122", "74"
"300930008001121", "74"
"300930008001116", "78"
"300930008001408", "74"
"300930008001398", "78"
"300930008001120", "78"
"300930008001097", "78"
"300930008003044", "78"
"300930008003011", "78"
"300930008003045", "78"
"300930008003013", "78"
"300930008003012", "78"
"300930008003042", "78"
"300930008003010", "78"
"300930008003009", "78"
"300930008001098", "78"
"300930008003008", "78"
"300930008003200", "78"
"300930008003016", "78"
"300930008003006", "78"
"300930008003007", "78"
"300930008001101", "78"
"300930008001102", "78"
"300930008001111", "78"
"300930008001110", "78"
"300930008001104", "78"
"300930008001107", "78"
"300930008001403", "78"
"300930008001404", "78"
"300930008001109", "78"
"300930008001041", "78"
"300930008001042", "78"
"300930008001084", "78"
"300930008001085", "78"
"300930008001083", "78"
"300930008001045", "78"
"300930008001038", "78"
"300930008001134", "72"
"300930008001091", "78"
"300930008001093", "78"
"300930008001095", "78"
"300930008001094", "78"
"300930008001113", "78"
"300930008001125", "78"
"300930008001124", "72"
"300930008001412", "78"

"300930008001114", "78"
"300930008001123", "74"
"300930008001092", "78"
"300930008001096", "78"
"300930008001100", "78"
"300930008001099", "78"
"300930008001075", "78"
"300930008001082", "78"
"300930008001040", "78"
"300930008001399", "78"
"300930008001108", "78"
"300930008001106", "78"
"300930008001105", "78"
"300930008001103", "78"
"300930008001115", "78"
"300930008001117", "78"
"300930008001119", "78"
"300930008001340", "74"
"300930008001326", "72"
"300930008001325", "72"
"300930008001327", "72"
"300930008001133", "72"
"300930008001350", "74"
"300930008001341", "74"
"300930008001386", "74"
"300930008001329", "74"
"300930008001333", "74"
"300930008005133", "74"
"300930008005121", "74"
"300930008005130", "74"
"300930008005122", "74"
"300930008005123", "74"
"300930008005135", "74"
"300930008005124", "74"
"300930008005125", "74"
"300930008005126", "74"
"300930008003182", "74"
"300930008003181", "74"
"300930008005023", "74"
"300930008005020", "73"
"300930008005021", "73"
"300930008005024", "74"
"300930008003199", "74"
"300930008003179", "74"
"300930008003178", "74"
"300930008003180", "74"
"300930008003132", "73"
"300930008001349", "74"
"300930008001348", "74"
"300930008003002", "78"
"300930008002141", "78"
"300930008002142", "78"
"300930008002124", "78"
"300930008002125", "78"

"300930008002134", "78"
"300930008002126", "78"
"300930008002127", "78"
"300930008003039", "78"
"300930008003027", "78"
"300930008003003", "78"
"300930008003001", "78"
"300930008003000", "78"
"300930008002140", "78"
"300930002005003", "78"
"300930008002119", "78"
"300930008002122", "78"
"300930008002021", "78"
"300930008002011", "78"
"300930008002121", "78"
"300930008002024", "78"
"300930008002022", "78"
"300930008002120", "78"
"300930002004041", "74"
"300930002004042", "74"
"300930002004015", "74"
"300930002004014", "74"
"300930002004018", "74"
"300930002004040", "74"
"300930002004033", "74"
"300930002004032", "74"
"300930002004016", "74"
"300930008005131", "74"
"300930008005136", "72"
"300930008001315", "72"
"300930008005148", "72"
"300930008001382", "72"
"300930008001317", "72"
"300930008001357", "72"
"300930008001355", "72"
"300930008001356", "72"
"300930008001266", "72"
"300930008001260", "72"
"300930008001142", "72"
"300930008001138", "72"
"300930008001410", "72"
"300930008001141", "72"
"300930008001256", "72"
"300930008001269", "72"
"300930008001262", "72"
"300930008001364", "72"
"300930008001362", "72"
"300930008001367", "72"
"300930008001360", "72"
"300930008001361", "72"
"300930008001318", "72"
"300930008001368", "72"
"300930008001258", "72"
"300930008001257", "72"

"300930008001363", "72"
"300930008001139", "72"
"300930008001259", "72"
"300930008001320", "72"
"300930008001321", "72"
"300930004003039", "76"
"300930005001024", "76"
"300930004003038", "76"
"300930004003001", "76"
"300930004003000", "76"
"300930008002101", "76"
"300930004001065", "76"
"300930004001059", "76"
"300930004001056", "76"
"300930004001057", "76"
"300930004001031", "76"
"300930004001021", "76"
"300930004001032", "76"
"300930004001033", "76"
"300930004001060", "76"
"300930004001061", "76"
"300930004001062", "76"
"300930004001020", "78"
"300930008002098", "78"
"300930005001015", "76"
"300930005001016", "76"
"300930005001001", "76"
"300930005002001", "76"
"300930004003044", "76"
"300930008002226", "76"
"300930008002225", "76"
"300930008002102", "76"
"300930008002143", "78"
"300930008002109", "78"
"300930008002103", "76"
"300930008002110", "78"
"300930007002022", "76"
"300930001002026", "74"
"300930001002017", "74"
"300930001006024", "74"
"300930001002016", "74"
"300930001006028", "74"
"300930001006023", "74"
"300930001006010", "74"
"300930001006008", "74"
"300930001005017", "74"
"300930001006007", "74"
"300930001005018", "74"
"300930001006011", "74"
"300930001006006", "74"
"300930001005019", "74"
"300930001006005", "74"
"300930001005023", "74"
"300930006004001", "73"

"300930003001034", "73"
"300930006004000", "73"
"300930003001049", "73"
"300930003001037", "73"
"300930003001042", "73"
"300930003001033", "73"
"300930003001032", "73"
"300930003001031", "73"
"300930003001039", "73"
"300930003001048", "73"
"300930003001045", "73"
"300930003003012", "73"
"300930003003011", "73"
"300930003003010", "73"
"300930003003009", "73"
"300930003001046", "73"
"300930003001047", "73"
"300930003001044", "73"
"300930003001007", "73"
"300930003001043", "73"
"300930001002002", "74"
"300930003001038", "73"
"300930001002005", "74"
"300930001002015", "74"
"300930001002014", "74"
"300930003001040", "73"
"300930001002001", "74"
"300930001002013", "74"
"300930001002007", "74"
"300930001006022", "74"
"300930001006012", "74"
"300930001006021", "74"
"300930001006013", "74"
"300930001006004", "74"
"300930001005024", "74"
"300930001006003", "74"
"300930001006020", "74"
"300930001002012", "74"
"300930001006019", "74"
"300930001006014", "74"
"300930001006029", "74"
"300930001006002", "74"
"300930001006015", "74"
"300930003001041", "73"
"300930001002006", "74"
"300930001002000", "74"
"300930001002003", "74"
"300930003001001", "73"
"300930001002011", "74"
"300930001006018", "74"
"300930001002010", "74"
"300930001006016", "74"
"300930001006017", "74"
"300930001002004", "74"

"300930001002009", "74"
"300930001002008", "74"
"300930001003049", "74"
"300930008005077", "71"
"300930008005057", "71"
"300930008005064", "71"
"300930008005047", "73"
"300930008005059", "71"
"300930008005063", "71"
"300930008005060", "71"
"300930008005031", "73"
"300930008005061", "71"
"300930008005048", "73"
"300930008005034", "73"
"300930008005036", "73"
"300930008005030", "73"
"300930008005053", "73"
"300930008005052", "73"
"300930008005054", "73"
"300930008005050", "73"
"300930008005051", "73"
"300930008005044", "73"
"300930008005043", "73"
"300930008005039", "73"
"300930008005062", "71"
"300930008004029", "76"
"300930008004028", "76"
"300930008004010", "76"
"300930008004027", "76"
"300930008004022", "76"
"300930008004016", "76"
"300930008004008", "76"
"300930008004021", "76"
"300930008004020", "76"
"300930008002107", "78"
"300930008002236", "78"
"300930008003051", "78"
"300930008003041", "78"
"300930008003046", "78"
"300930008003040", "78"
"300930008003047", "78"
"300930008003052", "78"
"300930008003054", "78"
"300930008003050", "78"
"300930008003055", "78"
"300930008003048", "78"
"300930008003049", "78"
"300930002005008", "78"
"300930002005007", "78"
"300930008003014", "78"
"300930008003017", "78"
"300930008003015", "78"
"300930008002123", "78"
"300930008003043", "78"

"300930008003018", "78"
"300930008003019", "78"
"300930002005052", "78"
"300930004002037", "73"
"300930004002047", "73"
"300930004002046", "73"
"300930004002038", "73"
"300930004002039", "73"
"300930004002040", "73"
"300930004002045", "73"
"300930003001018", "73"
"300930004002033", "73"
"300930004002032", "73"
"300930004002020", "73"
"300930004002021", "73"
"300930004002030", "73"
"300930004002019", "73"
"300930004002022", "73"
"300930004002031", "73"
"300930004002029", "73"
"300930004002018", "73"
"300930004002004", "73"
"300930004002005", "73"
"300930004002027", "73"
"300930004002028", "73"
"300930004002017", "73"
"300930004002012", "73"
"300930004002011", "73"
"300930008002091", "78"
"300930004002006", "78"
"300930004002002", "78"
"300930006002032", "73"
"300930006002022", "73"
"300930007001032", "76"
"300930007001031", "76"
"300930001001069", "74"
"300930001001071", "74"
"300930001004012", "74"
"300930001004011", "74"
"300930001001088", "74"
"300930001003048", "74"
"300930001003012", "74"
"300930001003013", "74"
"300930001003011", "74"
"300930001003008", "74"
"300930001003007", "74"
"300930001003010", "74"
"300930001003009", "74"
"300930001001075", "74"
"300930001001078", "74"
"300930001001068", "74"
"300930001001070", "74"
"300930001003006", "74"
"300930001003005", "74"

"300930001003002", "74"
"300930001003001", "78"
"300930001003000", "78"
"300930001003003", "74"
"300930001003004", "74"
"300930001005021", "74"
"300930001005000", "74"
"300930001005022", "74"
"300930001006001", "74"
"300930001006000", "74"
"300930001004045", "74"
"300930001004044", "74"
"300930001004042", "74"
"300930004002026", "73"
"300930004002023", "73"
"300930004002016", "73"
"300930004002013", "73"
"300930004002010", "73"
"300930004002025", "73"
"300930004002024", "73"
"300930004002015", "73"
"300930004002014", "73"
"300930004002009", "73"
"300930004002007", "78"
"300930004002000", "78"
"300930004002008", "78"
"300930004002001", "78"
"300930008002108", "78"
"300930004001069", "73"
"300930004001048", "73"
"300930004001049", "73"
"300930004001047", "73"
"300930004001042", "73"
"300930004001041", "73"
"300930004001046", "73"
"300930004001043", "73"
"300930004001040", "73"
"300930004001050", "73"
"300930004001051", "76"
"300930004001045", "76"
"300930004001044", "76"
"300930004001039", "76"
"300930004001013", "78"
"300930004001012", "78"
"300930004001014", "78"
"300930002005053", "78"
"300930002005054", "78"
"300930002005051", "78"
"300930002005050", "78"
"300930008003053", "78"
"300930008003057", "78"
"300930008003058", "78"
"300930008003056", "78"
"300930002005049", "78"

"300930002005048", "78"
"300930002005047", "78"
"300930002005046", "78"
"300930002005065", "78"
"300930002005009", "78"
"300930002005055", "74"
"300930002005061", "74"
"300930002005060", "74"
"300930002005058", "74"
"300930002005056", "74"
"300930002005059", "74"
"300930002005057", "74"
"300930002005045", "74"
"300930002005005", "78"
"300930008003035", "78"
"300930008003038", "78"
"300930002005006", "78"
"300930002005004", "78"
"300930008003037", "78"
"300930008003036", "78"
"300930008003033", "78"
"300930008003032", "78"
"300930002005069", "74"
"300930002003020", "74"
"300930002003021", "74"
"300930002003016", "74"
"300930006004056", "73"
"300930006004044", "73"
"300930006004043", "73"
"300930006004052", "73"
"300930006006006", "73"
"300930006004053", "73"
"300930006006001", "73"
"300930006006003", "73"
"300930006004045", "73"
"300930006004046", "73"
"300930006004042", "73"
"300930006004057", "73"
"300930006004054", "73"
"300930006004047", "73"
"300930006004055", "73"
"300930008003154", "74"
"300930008003172", "74"
"300930008003218", "74"
"300930008003167", "74"
"300930008003168", "74"
"300930006004041", "73"
"300930008003156", "74"
"300930008003153", "74"
"300930006004038", "73"
"300930006004039", "73"
"300930008003147", "74"
"300930008003210", "74"
"300930008003159", "74"

"300930008003162", "74"
"300930001005009", "74"
"300930001005004", "74"
"300930001004033", "74"
"300930001004024", "74"
"300930001004035", "74"
"300930001004032", "74"
"300930001004025", "74"
"300930001004023", "74"
"300930001004016", "74"
"300930001004022", "74"
"300930001004017", "74"
"300930001004031", "74"
"300930001004036", "74"
"300930001004026", "74"
"300930001004021", "74"
"300930001004018", "74"
"300930001005013", "74"
"300930001005010", "74"
"300930001005003", "74"
"300930001005011", "74"
"300930001005002", "74"
"300930001005012", "74"
"300930001005020", "74"
"300930001005001", "74"
"300930001004037", "74"
"300930001004038", "74"
"300930001004027", "74"
"300930001004046", "74"
"300930001004039", "74"
"300930001004020", "74"
"300930001004019", "74"
"300930001004047", "74"
"300930002005066", "74"
"300930002005063", "74"
"300930002005062", "74"
"300930002005040", "74"
"300930002004011", "74"
"300930002004012", "74"
"300930002004043", "74"
"300930002004013", "74"
"300930002004017", "74"
"300930002004054", "74"
"300930002005043", "74"
"300930002004010", "74"
"300930002004007", "74"
"300930002005038", "74"
"300930002005042", "74"
"300930002005039", "74"
"300930002005010", "74"
"300930002005000", "78"
"300930008003020", "78"
"300930008003028", "78"
"300930008003021", "78"

"300930008003005", "78"
"300930008003029", "78"
"300930008003030", "78"
"300930008003031", "78"
"300930008003022", "78"
"300930008003023", "78"
"300930008003024", "78"
"300930008003034", "78"
"300930008003025", "78"
"300930008003026", "78"
"300930008003004", "78"
"300930006004048", "73"
"300930006006011", "73"
"300930006005016", "73"
"300930006004049", "73"
"300930006004035", "73"
"300930006004034", "73"
"300930006004033", "73"
"300930006004031", "73"
"300930006004050", "73"
"300930006004030", "73"
"300930006004051", "73"
"300930006004028", "73"
"300930006004008", "73"
"300930006004004", "73"
"300930006004029", "73"
"300930006004005", "73"
"300930006003007", "73"
"300930006003006", "73"
"300930006001023", "73"
"300930006001026", "73"
"300930006001024", "73"
"300930006001019", "73"
"300930006003008", "73"
"300930006003005", "73"
"300930006001025", "73"
"300930006001018", "73"
"300930006001002", "73"
"300930008003203", "74"
"300930008003202", "74"
"300930008003201", "74"
"300930008003194", "74"
"300930006004012", "73"
"300930007001053", "76"
"300930006004058", "73"
"300930006005007", "73"
"300930006005006", "73"
"300930006003009", "73"
"300930006005005", "73"
"300930006005004", "73"
"300930006005003", "73"
"300930006005002", "73"
"300930006003016", "73"
"300930006003021", "73"

"300930006003017", "73"
"300930006003018", "73"
"300930006003019", "73"
"300930006003015", "73"
"300930006003010", "73"
"300930006003004", "73"
"300930006001017", "73"
"300930006003003", "73"
"300930006001027", "73"
"300930006001016", "73"
"300930006001003", "73"
"300930006001001", "73"
"300930006003002", "73"
"300930006001014", "73"
"300930006001015", "73"
"300930006001004", "73"
"300930006003011", "73"
"300930006003001", "73"
"300930006001013", "73"
"300930006001008", "73"
"300930006001005", "73"
"300930008004143", "71"
"300930008005088", "71"
"300930008005093", "71"
"300930008005097", "71"
"300930008004111", "76"
"300930008004155", "76"
"300930008004156", "76"
"300930008004128", "76"
"300930008004127", "76"
"300930008004091", "76"
"300930008004110", "76"
"300930008004107", "76"
"300930008004090", "76"
"300930008004097", "76"
"300930008004105", "76"
"300930008004106", "76"
"300930008004109", "76"
"300930008004096", "76"
"300930008004098", "76"
"300930008004087", "76"
"300930008004161", "76"
"300930008005094", "71"
"300930008004163", "76"
"300930008004160", "76"
"300930008004159", "76"
"300930008004158", "76"
"300930008004126", "76"
"300930008004122", "76"
"300930008004121", "76"
"300930008004123", "76"
"300930008004157", "76"
"300930008004129", "76"
"300930006005023", "73"

"300930006005029", "73"
"300930006005030", "73"
"300930006005027", "73"
"300930006005026", "73"
"300930006005025", "73"
"300930006005021", "73"
"300930006005020", "73"
"300930006005019", "73"
"300930006005024", "73"
"300930006005022", "73"
"300930006005018", "73"
"300930008005040", "73"
"300930008004052", "76"
"300930008004054", "76"
"300930008004059", "76"
"300930008004053", "76"
"300930008004058", "76"
"300930008004057", "76"
"300930008004056", "76"
"300930008004051", "76"
"300930008004075", "76"
"300930008004071", "76"
"300930008004068", "76"
"300930008004076", "76"
"300930008004067", "76"
"300930008004063", "76"
"300930008004064", "76"
"300930008004177", "76"
"300930008004172", "76"
"300930008004170", "76"
"300930008004171", "76"
"300930003001008", "73"
"300930003001003", "73"
"300930003001002", "73"
"300930003003005", "73"
"300930003001052", "73"
"300930003003004", "73"
"300930003001053", "73"
"300930003001009", "73"
"300930003001010", "73"
"300930003003032", "73"
"300930003003027", "73"
"300930003003026", "73"
"300930003003031", "73"
"300930003003028", "73"
"300930003003025", "73"
"300930003003019", "73"
"300930003003020", "73"
"300930003003024", "73"
"300930003003030", "73"
"300930003003029", "73"
"300930003003023", "73"
"300930003003021", "73"
"300930003003022", "73"

"300930003003003", "73"
"300930003001054", "73"
"300930003003002", "73"
"300930003001055", "73"
"300930003001011", "73"
"300930003001019", "73"
"300930003001012", "73"
"300930003001020", "73"
"300930003001028", "73"
"300930002004052", "74"
"300930002005071", "74"
"300930008005027", "73"
"300930008005009", "73"
"300930008005013", "73"
"300930008003177", "73"
"300930008005012", "73"
"300930008003176", "73"
"300930006006048", "73"
"300930006006038", "73"
"300930006006040", "73"
"300930006006047", "73"
"300930006006049", "73"
"300930006006043", "73"
"300930006006007", "73"
"300930006006019", "73"
"300930006006018", "73"
"300930006006017", "73"
"300930006006009", "73"
"300930006006016", "73"
"300930006006015", "73"
"300930006006014", "73"
"300930006006013", "73"
"300930006005017", "73"
"300930008003189", "74"
"300930008003123", "74"
"300930008003145", "74"
"300930008003175", "74"
"300930008003152", "74"
"300930008003174", "74"
"300930008003148", "74"
"300930008003149", "74"
"300930006001007", "73"
"300930006002004", "73"
"300930006001006", "73"
"300930003002018", "73"
"300930003002026", "73"
"300930003002025", "73"
"300930006002003", "73"
"300930006001022", "73"
"300930006002002", "73"
"300930006001011", "73"
"300930006002001", "73"
"300930006001021", "73"
"300930006001010", "73"

"300930006001009", "73"
"300930003002024", "73"
"300930003002019", "73"
"300930003002020", "73"
"300930003002029", "73"
"300930003002027", "73"
"300930003002023", "73"
"300930003002022", "73"
"300930003002021", "73"
"300930003003033", "73"
"300930003003013", "73"
"300930003003014", "73"
"300930003003008", "73"
"300930003003007", "73"
"300930003003015", "73"
"300930003003016", "73"
"300930003003017", "73"
"300930003003006", "73"
"300930003003018", "73"
"300930006006044", "73"
"300930008005037", "73"
"300930008005038", "73"
"300930006006037", "73"
"300930006006036", "73"
"300930006006041", "73"
"300930006006032", "73"
"300930006006033", "73"
"300930006005040", "73"
"300930006005034", "73"
"300930006005036", "73"
"300930006005035", "73"
"300930006005032", "73"
"300930006006034", "73"
"300930006006035", "73"
"300930006005031", "73"
"300930006006020", "73"
"300930006006024", "73"
"300930006006023", "73"
"300930006005037", "73"
"300930006005039", "73"
"300930006005015", "73"
"300930006005038", "73"
"300930006005014", "73"
"300930006005013", "73"
"300930006005012", "73"
"300930006005011", "73"
"300930006005008", "73"
"300930006005010", "73"
"300930006005009", "73"
"300930006005033", "73"
"300930006005028", "73"
"300930008003171", "74"
"300930008003170", "74"
"300930008003155", "74"

"300930008003157", "74"
"300930008003217", "74"
"300930008003160", "74"
"300930008003165", "74"
"300930008003206", "74"
"300930008003207", "74"
"300930008003164", "74"
"300930008003213", "74"
"300930008003163", "74"
"300930008003212", "74"
"300930008003211", "74"
"300930008003161", "74"
"300930008003208", "74"
"300930008003169", "74"
"300930008003126", "74"
"300930008003127", "74"
"300930008003124", "74"
"300930008003129", "74"
"300930008003128", "74"
"300930008003190", "74"
"300930008003198", "74"
"300930008003098", "74"
"300930008003099", "74"
"300930008003080", "74"
"300930002004049", "74"
"300930002004053", "74"
"300930002004051", "74"
"300930002004045", "74"
"300930008003070", "74"
"300930008003151", "74"
"300930008003209", "74"
"300930008003158", "74"
"300930008003146", "74"
"300930008003150", "74"
"300930008003166", "74"
"300930008003173", "74"
"300930006004032", "74"
"300930006004021", "73"
"300930006004020", "73"
"300930006004013", "73"
"300930006004014", "73"
"300930006004037", "73"
"300930006004040", "73"
"300930006004036", "73"
"300930006004022", "73"
"300930006004023", "73"
"300930006004019", "73"
"300930006004018", "73"
"300930006004017", "73"
"300930006004024", "73"
"300930006004025", "73"
"300930006004027", "73"
"300930006004026", "73"
"300930006004002", "73"

"300930006006008", "73"
"300930006006012", "73"
"300930006006000", "73"
"300930006006010", "73"
"300930006006004", "73"
"300930006006005", "73"
"300930006006002", "73"
"300930005002022", "76"
"300930005002021", "76"
"300930005002025", "76"
"300930005002017", "76"
"300930005002004", "76"
"300930005002005", "76"
"300930005002006", "76"
"300930005002007", "76"
"300930005002002", "76"
"300930007002024", "76"
"300930007002019", "76"
"300930007002020", "76"
"300930007002014", "76"
"300930007002013", "76"
"300930007002004", "76"
"300930007002002", "76"
"300930007002003", "76"
"300930007002000", "76"
"300930007002021", "76"
"300930007002015", "76"
"300930007002016", "76"
"300930008004044", "76"
"300930005002019", "76"
"300930005002018", "76"
"300930005002003", "76"
"300930005002020", "76"
"300930005002000", "76"
"300930008004024", "76"
"300930008004026", "76"
"300930008004025", "76"
"300930008004023", "76"
"300930008002227", "76"
"300930004001003", "78"
"300930004001017", "78"
"300930004001008", "78"
"300930004001002", "78"
"300930004001034", "76"
"300930004001029", "76"
"300930004001023", "76"
"300930004001055", "76"
"300930004001058", "76"
"300930004001030", "76"
"300930004001022", "76"
"300930004001018", "78"
"300930004001007", "78"
"300930004001001", "78"
"300930008002099", "78"

"300930004001019", "78"
"300930004001006", "78"
"300930004001000", "78"
"300930008004104", "76"
"300930008004088", "76"
"300930008004089", "76"
"300930008004082", "76"
"300930008004081", "76"
"300930008004049", "76"
"300930008004162", "76"
"300930008004055", "76"
"300930007003015", "76"
"300930007003016", "76"
"300930007003014", "76"
"300930007003008", "76"
"300930007001051", "76"
"300930007001052", "76"
"300930008004176", "76"
"300930008004175", "76"
"300930008004173", "76"
"300930008004169", "76"
"300930008004168", "76"
"300930008004073", "76"
"300930008004079", "76"
"300930008004072", "76"
"300930008004062", "76"
"300930008004074", "76"
"300930008004077", "76"
"300930008004066", "76"
"300930008004174", "76"
"300930008004167", "76"
"300930008004078", "76"
"300930008004070", "76"
"300930008004065", "76"
"300930008004060", "76"
"300930007001033", "76"
"300930008004080", "76"
"300930007001034", "76"
"300930007001035", "76"
"300930008004069", "76"
"300930007003018", "76"
"300930007001039", "76"
"300930007001037", "76"
"300930008004061", "76"
"300930007001055", "76"
"300930007001056", "76"
"300930007003017", "76"
"300930007001057", "76"
"300930007001054", "76"
"300930007002007", "76"
"300930007002008", "76"
"300930007002006", "76"
"300930007001004", "76"
"300930007001000", "76"

"300930007001003", "76"
"300930007002005", "76"
"300930007002001", "76"
"300930005002036", "76"
"300930005002035", "76"
"300930005002032", "76"
"300930005002029", "76"
"300930005002030", "76"
"300930005002031", "76"
"300930005002037", "76"
"300930005002034", "76"
"300930005002033", "76"
"300930005002028", "76"
"300930005002023", "76"
"300930005002024", "76"
"300930005002015", "76"
"300930005002014", "76"
"300930005002013", "76"
"300930005002010", "76"
"300930005002009", "76"
"300930005002016", "76"
"300930005002012", "76"
"300930005002011", "76"
"300930005002008", "76"
"300930005002038", "76"
"300930005002026", "76"
"300930005002027", "76"
"300930005003032", "76"
"300930005003021", "76"
"300930005003020", "76"
"300930005006028", "76"
"300930005006027", "76"
"300930005006026", "73"
"300930005004036", "76"
"300930005004019", "76"
"300930005004018", "76"
"300930005004005", "76"
"300930005004004", "76"
"300930007001040", "76"
"300930007001009", "76"
"300930005003013", "76"
"300930007001023", "76"
"300930007001027", "76"
"300930005003015", "76"
"300930005003012", "76"
"300930007001026", "76"
"300930007001041", "76"
"300930007001038", "76"
"300930007001043", "76"
"300930007001042", "76"
"300930007001028", "76"
"300930007001025", "76"
"300930007001024", "76"
"300930007001015", "76"

"300930007001007", "76"
"300930007001008", "76"
"300930005003036", "76"
"300930005003010", "76"
"300930005003007", "76"
"300930007003001", "76"
"300930008004043", "76"
"300930007003000", "76"
"300930008004042", "76"
"300930008004017", "76"
"300930007001047", "76"
"300930007001048", "76"
"300930007001044", "76"
"300930007001029", "76"
"300930007001050", "76"
"300930007001049", "76"
"300930007001045", "76"
"300930007001046", "76"
"300930007001030", "76"
"300930007001020", "76"
"300930007001016", "76"
"300930007001006", "76"
"300930007001002", "76"
"300930005002039", "76"
"300930007001019", "76"
"300930007001017", "76"
"300930007001018", "76"
"300930007001005", "76"
"300930007001001", "76"
"300930007002029", "76"
"300930007002017", "76"
"300930007002011", "76"
"300930007002010", "76"
"300930007002023", "76"
"300930007002018", "76"
"300930007002012", "76"
"300930007002009", "76"
"300930006001000", "73"
"300930006003020", "73"
"300930006002027", "73"
"300930006005001", "73"
"300930006002028", "73"
"300930006002026", "73"
"300930006002016", "73"
"300930006002015", "73"
"300930006003014", "73"
"300930006002014", "73"
"300930006002017", "73"
"300930006002013", "73"
"300930006002005", "73"
"300930006002029", "73"
"300930006002025", "73"
"300930006002030", "73"
"300930006002024", "73"

"300930006005000", "73"
"300930006002031", "73"
"300930006002023", "73"
"300930006002018", "73"
"300930006002012", "73"
"300930006002019", "73"
"300930006002011", "73"
"300930006002006", "73"
"300930006002020", "73"
"300930006002010", "73"
"300930006002007", "73"
"300930006003012", "73"
"300930006003013", "73"
"300930006003000", "73"
"300930006001012", "73"
"300930005001021", "76"
"300930005001020", "76"
"300930005001011", "76"
"300930005001010", "76"
"300930005001005", "76"
"300930005001004", "76"
"300930005001022", "76"
"300930005001019", "76"
"300930005001012", "76"
"300930005001009", "76"
"300930005001006", "76"
"300930005001003", "76"
"300930004003043", "76"
"300930004003035", "76"
"300930004003036", "76"
"300930004003004", "76"
"300930004001066", "76"
"300930004003041", "76"
"300930004003040", "76"
"300930004003037", "76"
"300930004003003", "76"
"300930004003002", "76"
"300930005001023", "76"
"300930005001018", "76"
"300930005001013", "76"
"300930005001014", "76"
"300930005001008", "76"
"300930005001007", "76"
"300930005001002", "76"
"300930005001017", "76"
"300930005001000", "76"
"300930004003042", "76"
"300930006002021", "73"
"300930006002009", "73"
"300930006002008", "73"
"300930007001022", "76"
"300930007001036", "76"
"300930007001021", "76"
"300930006002000", "73"

"300930006001020", "73"
"300930007001012", "76"
"300930007001011", "76"
"300930007001013", "76"
"300930007001014", "76"
"300930003002028", "73"
"300930005003017", "76"
"300930005003018", "76"
"300930005006030", "76"
"300930005006022", "73"
"300930005006019", "73"
"300930005006023", "76"
"300930005006018", "73"
"300930005003022", "76"
"300930005003019", "76"
"300930005006029", "76"
"300930005006024", "76"
"300930005006025", "73"
"300930007001010", "76"
"300930005003009", "76"
"300930005003006", "76"
"300930005003016", "76"
"300930005003008", "76"
"300930005003031", "76"
"300930005003005", "76"
"300930005003027", "76"
"300930005003024", "76"
"300930005003001", "76"
"300930005004034", "76"
"300930005004027", "76"
"300930005003035", "76"
"300930005003026", "76"
"300930005003025", "76"
"300930005003000", "76"
"300930005004035", "76"
"300930005004026", "76"
"300930005004024", "76"
"300930005004013", "76"
"300930005004010", "76"
"300930005004025", "76"
"300930005004012", "76"
"300930005004011", "76"
"300930005004000", "76"
"300930005006020", "73"
"300930005006011", "73"
"300930005006012", "73"
"300930005006005", "73"
"300930005006004", "73"
"300930005006016", "73"
"300930005006003", "73"
"300930005006013", "73"
"300930005006002", "73"
"300930004003020", "73"
"300930004003021", "73"

"300930004003019", "73"
"300930004002044", "73"
"300930004002041", "73"
"300930004003018", "73"
"300930004003022", "73"
"300930004003023", "73"
"300930004003017", "73"
"300930004002043", "73"
"300930004002042", "73"
"300930004003016", "73"
"300930005006017", "73"
"300930005006015", "73"
"300930005006014", "73"
"300930005006001", "73"
"300930005006000", "73"
"300930005005033", "76"
"300930005005022", "76"
"300930005005021", "76"
"300930005005009", "76"
"300930005005008", "76"
"300930005005010", "76"
"300930005005007", "76"
"300930004003024", "73"
"300930004003025", "73"
"300930004003015", "73"
"300930004001074", "73"
"300930004001068", "73"
"300930004003014", "73"
"300930004001067", "73"
"300930004003026", "76"
"300930004003027", "76"
"300930004003013", "76"
"300930004001073", "76"
"300930004003012", "76"
"300930004001072", "76"
"300930004001011", "78"
"300930004001005", "78"
"300930004001027", "76"
"300930004001015", "78"
"300930004001010", "78"
"300930004001004", "78"
"300930005005032", "76"
"300930005005023", "76"
"300930005005020", "76"
"300930005005011", "76"
"300930005005006", "76"
"300930005005005", "76"
"300930005005031", "76"
"300930005005024", "76"
"300930005005019", "76"
"300930005005030", "76"
"300930005005025", "76"
"300930005005018", "76"
"300930005005012", "76"

"300930005005004", "76"
"300930005005013", "76"
"300930005005003", "76"
"300930004003028", "76"
"300930004003029", "76"
"300930004003011", "76"
"300930004001071", "76"
"300930004003010", "76"
"300930004001070", "76"
"300930004003030", "76"
"300930004003031", "76"
"300930004003009", "76"
"300930004003008", "76"
"300930005005029", "76"
"300930005005026", "76"
"300930005005017", "76"
"300930005005002", "76"
"300930005005014", "76"
"300930005005028", "76"
"300930005005027", "76"
"300930005005016", "76"
"300930005005015", "76"
"300930005005001", "76"
"300930005005000", "76"
"300930004003032", "76"
"300930004003033", "76"
"300930004003007", "76"
"300930004003006", "76"
"300930004003034", "76"
"300930004001063", "76"
"300930004001064", "76"
"300930004003005", "76"
"300930004001052", "76"
"300930004001053", "76"
"300930004001036", "76"
"300930004001037", "76"
"300930004001038", "76"
"300930004001054", "76"
"300930004001035", "76"
"300930004001028", "76"
"300930004001024", "76"
"300930004001026", "76"
"300930004001025", "76"
"300930004001016", "78"
"300930004001009", "78"
"300930003002013", "73"
"300930003002012", "73"
"300930003002004", "73"
"300930003002005", "73"
"300930003002016", "73"
"300930003002011", "73"
"300930003002006", "73"
"300930003002003", "73"
"300930003001025", "73"

"300930003002002", "73"
"300930003001026", "73"
"300930003001024", "73"
"300930003001023", "73"
"300930003002001", "73"
"300930003001027", "73"
"300930003002000", "73"
"300930004002035", "73"
"300930004002034", "73"
"300930003002017", "73"
"300930003002010", "73"
"300930003002009", "73"
"300930003002008", "73"
"300930003002007", "73"
"300930005006008", "73"
"300930005006009", "73"
"300930005006021", "73"
"300930005006010", "73"
"300930005006007", "73"
"300930005006006", "73"
"300930004002049", "73"
"300930004002048", "73"
"300930004002036", "73"
"300930005003011", "76"
"300930005003004", "76"
"300930005004031", "76"
"300930005004030", "76"
"300930005003034", "76"
"300930005003029", "76"
"300930005003030", "76"
"300930005003033", "76"
"300930005003028", "76"
"300930005003023", "76"
"300930005003003", "76"
"300930005004032", "76"
"300930005004029", "76"
"300930005003002", "76"
"300930005004033", "76"
"300930005004028", "76"
"300930005004021", "76"
"300930005004020", "76"
"300930005004017", "76"
"300930005004006", "76"
"300930005004003", "76"
"300930005004022", "76"
"300930005004015", "76"
"300930005004016", "76"
"300930005004023", "76"
"300930005004014", "76"
"300930005004009", "76"
"300930005004007", "76"
"300930005004002", "76"
"300930005004008", "76"
"300930005004001", "76"

"300930005003014", "76"
"300930001004041", "74"
"300930001004029", "74"
"300930001003045", "74"
"300930001003015", "74"
"300930001004043", "74"
"300930001004030", "74"
"300930001003044", "74"
"300930001003033", "74"
"300930001003028", "74"
"300930001003027", "74"
"300930001003024", "74"
"300930001003018", "74"
"300930001003023", "74"
"300930001003020", "74"
"300930001003019", "74"
"300930001003014", "74"
"300930008002235", "74"
"300930001003016", "74"
"300930008002071", "74"
"300930001003052", "74"
"300930001003017", "74"
"300930008002061", "74"
"300930008002070", "74"
"300930008002072", "74"
"300930001001014", "74"
"300930001001072", "74"
"300930001001009", "74"
"300930001001010", "74"
"300930008002200", "74"
"300930008002201", "74"
"300930001001004", "74"
"300930001001008", "74"
"300930008002175", "78"
"300930008002132", "78"
"300930008002159", "78"
"300930008002129", "78"
"300930008002161", "78"
"300930008002162", "78"
"300930008002166", "78"
"300930008002163", "78"
"300930008002131", "78"
"300930008002130", "78"
"300930008002051", "78"
"300930008002223", "78"
"300930008002219", "78"
"300930008002058", "78"
"300930008002062", "78"
"300930008002055", "78"
"300930008002172", "78"
"300930008002215", "78"
"300930008002173", "78"
"300930008002221", "78"
"300930008002216", "78"

"300930008002171", "78"
"300930008002220", "78"
"300930008002169", "78"
"300930008002050", "78"
"300930008002170", "78"
"300930008002176", "78"
"300930008002165", "78"
"300930008002164", "78"
"300930008002167", "78"
"300930008002168", "78"
"300930008002048", "78"
"300930008002149", "78"
"300930008002232", "78"
"300930008002136", "78"
"300930008002118", "78"
"300930001001046", "78"
"300930001001045", "78"
"300930001001033", "78"
"300930001001039", "78"
"300930001001038", "78"
"300930001001029", "78"
"300930001001030", "78"
"300930001001031", "78"
"300930001001032", "78"
"300930001001034", "78"
"300930001001035", "78"
"300930001001036", "78"
"300930001001024", "78"
"300930001001023", "78"
"300930008002154", "78"
"300930001001042", "78"
"300930001001016", "78"
"300930001001017", "78"
"300930001001019", "78"
"300930001001018", "78"
"300930001001020", "78"
"300930001001022", "78"
"300930001001021", "78"
"300930008002203", "78"
"300930008002204", "78"
"300930008002213", "78"
"300930008002156", "78"
"300930008002211", "78"
"300930008002212", "78"
"300930008002205", "78"
"300930008002207", "78"
"300930008002197", "78"
"300930008002158", "78"
"300930008002157", "78"
"300930008002210", "78"
"300930008002202", "78"
"300930001001012", "74"
"300930001001011", "74"
"300930008002206", "78"

"300930008002192", "78"
"300930008002209", "78"
"300930008002208", "78"
"300930008002196", "78"
"300930008002194", "78"
"300930008002191", "78"
"300930008002195", "78"
"300930008002185", "78"
"300930008002184", "78"
"300930008002183", "78"
"300930008002137", "78"
"300930008002139", "78"
"300930008002138", "78"
"300930001005016", "74"
"300930001005007", "74"
"300930001005015", "74"
"300930001005006", "74"
"300930001004034", "74"
"300930001005008", "74"
"300930001005005", "74"
"300930001005014", "74"
"300930002004004", "74"
"300930002004003", "74"
"300930002004000", "74"
"300930002005033", "74"
"300930002005011", "74"
"300930002005012", "74"
"300930002005037", "74"
"300930002005029", "74"
"300930002005028", "74"
"300930002005027", "74"
"300930002005013", "74"
"300930002005014", "74"
"300930002005002", "74"
"300930002005026", "74"
"300930002005015", "74"
"300930002005016", "74"
"300930002005030", "74"
"300930002005031", "74"
"300930002005025", "74"
"300930002005024", "74"
"300930002005023", "74"
"300930002005001", "74"
"300930002005017", "74"
"300930002005018", "74"
"300930002005019", "74"
"300930001001053", "78"
"300930001001050", "78"
"300930001001079", "78"
"300930002005022", "74"
"300930002005021", "74"
"300930002005020", "74"
"300930001001054", "74"
"300930001001047", "78"

"300930002001006", "74"
"300930002001001", "74"
"300930001001082", "74"
"300930001001086", "74"
"300930001001084", "74"
"300930002001008", "74"
"300930002001007", "74"
"300930002001000", "74"
"300930001001081", "74"
"300930001001062", "74"
"300930001001015", "74"
"300930001001063", "74"
"300930001001013", "74"
"300930008002144", "78"
"300930001001051", "78"
"300930008002145", "78"
"300930001001052", "78"
"300930008002146", "78"
"300930008002135", "78"
"300930001001027", "78"
"300930001001026", "78"
"300930008002152", "78"
"300930008002151", "78"
"300930001001025", "78"
"300930001001037", "78"
"300930008002153", "78"
"300930008002147", "78"
"300930008002228", "78"
"300930008002148", "78"
"300930008002155", "78"
"300930008002150", "78"
"300930001001006", "74"
"300930001001005", "74"
"300930001001002", "74"
"300930008002190", "78"
"300930008002193", "78"
"300930008002182", "78"
"300930008002186", "78"
"300930008002181", "78"
"300930008002189", "78"
"300930008002198", "78"
"300930008002188", "78"
"300930008002187", "78"
"300930008002180", "78"
"300930001001080", "74"
"300930001001007", "74"
"300930001001003", "74"
"300930001001001", "74"
"300930001001000", "78"
"300930008002067", "78"
"300930008002059", "78"
"300930008002222", "78"
"300930008002218", "78"
"300930008002217", "78"

"300930008002178", "78"
"300930008002199", "78"
"300930008002179", "78"
"300930008002160", "78"
"300930008002214", "78"
"300930008002224", "78"
"300930008002177", "78"
"300930008002230", "78"
"300930008002174", "78"
"300930001001055", "74"
"300930001001049", "78"
"300930001001028", "78"
"300930002003008", "74"
"300930002003007", "74"
"300930002003025", "74"
"300930002003009", "74"
"300930002003006", "74"
"300930002002016", "74"
"300930002002015", "74"
"300930002002006", "74"
"300930002002005", "74"
"300930002001013", "74"
"300930002001012", "74"
"300930002002017", "74"
"300930002002014", "74"
"300930002002007", "74"
"300930002001011", "74"
"300930002002004", "74"
"300930002001014", "74"
"300930002003026", "74"
"300930002003010", "74"
"300930002003013", "74"
"300930002003011", "74"
"300930002003003", "74"
"300930002003002", "74"
"300930002003012", "74"
"300930002003004", "74"
"300930002003001", "74"
"300930002003015", "74"
"300930002003014", "74"
"300930002003005", "74"
"300930002003000", "74"
"300930002002013", "74"
"300930002002008", "74"
"300930002002012", "74"
"300930002002009", "74"
"300930002002003", "74"
"300930002001015", "74"
"300930002001010", "74"
"300930002002002", "74"
"300930002002011", "74"
"300930002002010", "74"
"300930002002001", "74"
"300930002001016", "74"

"300930002001009", "74"
"300930002002000", "74"
"300930002001004", "74"
"300930002001003", "74"
"300930001001073", "74"
"300930002001005", "74"
"300930002001002", "74"
"300930001001074", "74"
"300930001001060", "74"
"300930001001059", "74"
"300930001001056", "74"
"300930001001048", "78"
"300930001001040", "78"
"300930001001041", "78"
"300930001001061", "74"
"300930001001058", "74"
"300930001001057", "74"
"300930001001044", "78"
"300930001001043", "78"
"300930001004040", "74"
"300930001003046", "74"
"300930001003047", "74"
"300930001004028", "74"
"300930001004015", "74"
"300930001004008", "74"
"300930001004007", "74"
"300930001004006", "74"
"300930001004005", "74"
"300930001004014", "74"
"300930001004009", "74"
"300930001004004", "74"
"300930001004002", "74"
"300930001004003", "74"
"300930001001085", "74"
"300930001001091", "74"
"300930001004001", "74"
"300930001001083", "74"
"300930001001090", "74"
"300930001004010", "74"
"300930001004013", "74"
"300930001001087", "74"
"300930001001089", "74"
"300930001004000", "74"
"300930001001065", "74"
"300930001001064", "74"
"300930001001093", "74"
"300930001001092", "74"
"300930001001077", "74"
"300930001001066", "74"
"300930001001067", "74"
"300930001001076", "74"
"300930008005562", "71"
"300930008005534", "71"
"300930008005583", "71"

"300930008005561", "71"
"300930008005559", "71"
"300930008005530", "71"
"300930008005535", "71"
"300930008005587", "71"
"300930008005586", "71"
"300930008005571", "71"
"300930008005558", "71"
"300930008005560", "71"
"300930008005572", "71"
"300930008005557", "71"
"300930008005568", "71"
"300930008005569", "71"
"300930008005570", "71"
"300930008005585", "71"
"300930008005556", "71"
"300930008005536", "71"
"300930008005543", "71"
"300930008005547", "71"
"300930008005545", "71"
"300930008005544", "71"
"300930008005539", "71"
"300930008005537", "71"
"300930008005555", "71"
"300930008005554", "71"
"300930008005546", "71"
"300930008005542", "71"
"300439623002294", "71"
"300930008005596", "71"
"300439623001249", "75"
"300439623001248", "75"
"300439623001288", "75"
"300439623001237", "75"
"300439623001215", "75"
"300439623001238", "75"
"300439623001239", "75"
"300439623001240", "75"
"300439623001244", "75"
"300439623001791", "75"
"300439623001245", "75"
"300439623001782", "75"
"300439623001247", "75"
"300439623001303", "75"
"300439623001305", "75"
"300439623001306", "75"
"300439623001246", "75"
"300439623001309", "75"
"300439623001311", "75"
"300439623001308", "75"
"300439623001242", "75"
"300439623001310", "75"
"300439623001168", "75"
"300439623001241", "75"
"300439623001243", "75"

"300439623001301", "75"
"300439623001302", "75"
"300439623001304", "75"
"300439623001312", "75"
"300439623001314", "75"
"300439623001307", "75"
"300439623001756", "75"
"300439623001320", "75"
"300439623001748", "75"
"300439623001802", "75"
"300439623001170", "75"
"300439623001783", "75"
"300439623001165", "75"
"300439623001801", "75"
"300439623001167", "75"
"300439623001169", "75"
"300439623001164", "75"
"300439623001166", "75"
"300439623001161", "75"
"300439623001162", "75"
"300439623001335", "75"
"300439623001803", "75"
"300439623001812", "75"
"300439623001808", "75"
"300439623001809", "75"
"300439623001810", "75"
"300439623001336", "75"
"300439623001790", "75"
"300439623001789", "75"
"300439623001788", "75"
"300439623001368", "75"
"300439623001365", "75"
"300439623001332", "75"
"300439623001364", "75"
"300439623001159", "75"
"300439623001793", "75"
"300439622022738", "75"
"300439622022737", "75"
"300439623001181", "75"
"300439623001270", "75"
"300439623001275", "75"
"300439623001272", "75"
"300439623001274", "75"
"300439623001282", "75"
"300439623001283", "75"
"300439623001736", "75"
"300439623001739", "75"
"300439623001256", "75"
"300439623001284", "75"
"300439623001286", "75"
"300439623001290", "75"
"300439623002024", "71"
"300439623002023", "71"
"300439623002010", "71"

"300439623002074", "71"
"300439623002015", "75"
"300439623001738", "75"
"300439623002009", "75"
"300439623001735", "75"
"300439623002014", "71"
"300439623001741", "75"
"300439623001742", "75"
"300439623002008", "75"
"300439623001752", "75"
"300439623001799", "75"
"300439623001740", "75"
"300439623001285", "75"
"300439623001287", "75"
"300439623001273", "75"
"300439623001255", "75"
"300439623001199", "75"
"300439623001313", "75"
"300439623001324", "75"
"300439623001328", "75"
"300439623001316", "75"
"300439623001315", "75"
"300439623001325", "75"
"300439623001326", "75"
"300439623001327", "75"
"300439623001317", "75"
"300439623001329", "75"
"300439623001318", "75"
"300439623002069", "71"
"300439623002070", "71"
"300439623002066", "71"
"300439623002073", "71"
"300439623002067", "71"
"300439623002082", "71"
"300439623002068", "71"
"300439623002065", "71"
"300439623002084", "71"
"300439623002083", "71"
"300439623002004", "75"
"300439623001726", "75"
"300439623002085", "71"
"300439623002092", "71"
"300439623002094", "71"
"300439623002076", "71"
"300439623002298", "71"
"300439623001725", "75"
"300439623002086", "71"
"300439623001784", "75"
"300439623001724", "75"
"300010001002015", "72"
"300010001002017", "72"
"300570001001576", "71"
"300570001001595", "71"
"300570001001597", "71"

"300570001001606", "71"
"300570001001590", "71"
"300570001001593", "71"
"300010001002013", "72"
"300570001001600", "71"
"300570001001589", "71"
"300570001001584", "71"
"300570001001577", "71"
"300570001001573", "71"
"300570003001731", "71"
"300570003001741", "71"
"300570003001743", "71"
"300570003001724", "71"
"300570003001720", "71"
"300570003001718", "71"
"300570003001734", "71"
"300570003001951", "71"
"300570003001733", "71"
"300570003001735", "71"
"300570003001739", "71"
"300570003001732", "71"
"300570003001736", "71"
"300570003001738", "71"
"300570003001737", "71"
"300570001001706", "71"
"300570001001587", "71"
"300570001001545", "71"
"300570001001491", "71"
"300570001001478", "71"
"300570001001475", "71"
"300570001001361", "71"
"300570001001348", "71"
"300570001001378", "71"
"300570001001360", "71"
"300570001001479", "71"
"300570001001482", "71"
"300570001001492", "71"
"300570001001476", "71"
"300570001001485", "71"
"300570001001486", "71"
"300570001001535", "71"
"300570001001529", "71"
"300570001001490", "71"
"300570001001526", "71"
"300570001001525", "71"
"300570001001527", "71"
"300570001001528", "71"
"300570001001516", "71"
"300570001001377", "71"
"300570001001352", "71"
"300570001001350", "71"
"300570001001709", "71"
"300570001001712", "71"
"300570001001714", "71"

"300570001001711", "71"
"300570001001494", "71"
"300570001001496", "71"
"300570001001495", "71"
"300570001001497", "71"
"300570003001730", "71"
"300570003001723", "71"
"300570001001560", "71"
"300570003001796", "71"
"300570003001719", "71"
"300570003001722", "71"
"300570003001721", "71"
"300570003001716", "71"
"300570003001715", "71"
"300570003001717", "71"
"300570003001703", "71"
"300570003001792", "71"
"300570003001701", "71"
"300570003001529", "71"
"300570003001532", "71"
"300570003001522", "71"
"300570003001705", "71"
"300570003001791", "71"
"300570001001561", "71"
"300570001001556", "71"
"300570001001555", "71"
"300570001001498", "71"
"300570001001536", "71"
"300570001001547", "71"
"300570001001569", "71"
"300570001001567", "71"
"300570001001564", "71"
"300570001001548", "71"
"300570001001568", "71"
"300570001001566", "71"
"300570001001499", "71"
"300570001001477", "71"
"300570001001375", "71"
"300570001001373", "71"
"300570001001359", "71"
"300570001001358", "71"
"300570001001370", "71"
"300570001001365", "71"
"300570001001356", "71"
"300570001001369", "71"
"300570001001713", "71"
"300570001001710", "71"
"300570001001351", "71"
"300570001001372", "71"
"300570001001472", "71"
"300570001001379", "71"
"300570001001488", "71"
"300570001001530", "71"
"300570001001487", "71"

"300570001001493", "71"
"300570001001480", "71"
"300570001001481", "71"
"300570001001523", "71"
"300570001001522", "71"
"300570001001531", "71"
"300570001001517", "71"
"300570001001518", "71"
"300570001001570", "71"
"300570001001698", "71"
"300570001001519", "71"
"300570001001467", "71"
"300570001001474", "71"
"300570001001471", "71"
"300570001001484", "71"
"300570001001678", "71"
"300570001001692", "71"
"300570001001693", "71"
"300570001001699", "71"
"300570001001684", "71"
"300570001001697", "71"
"300570001001696", "71"
"300570001001681", "71"
"300570001001688", "71"
"300570001001687", "71"
"300570001001686", "71"
"300570001001675", "71"
"300570001001685", "71"
"300570001001682", "71"
"300570001001674", "71"
"300570001001672", "71"
"300570001001669", "71"
"300570001001673", "71"
"300570001001671", "71"
"300570001001679", "71"
"300570001001683", "71"
"300570001001676", "71"
"300570001001668", "71"
"300570001001677", "71"
"300570001001666", "71"
"300570001001667", "71"
"300570001001562", "71"
"300570001001565", "71"
"300570001001542", "71"
"300570001001557", "71"
"300570001001563", "71"
"300570001001553", "71"
"300570003001793", "71"
"300570003001781", "71"
"300010001002022", "72"
"300570003001779", "71"
"300570003001772", "71"
"300570003001782", "71"
"300010001002020", "72"

"300570003001771", "71"
"300570003001770", "71"
"300010001002098", "72"
"300010001002018", "72"
"300010001002099", "72"
"300010001002100", "72"
"300010001002016", "72"
"300010001002019", "72"
"300010001002835", "72"
"300010001002839", "72"
"300010001002838", "72"
"300010001002836", "72"
"300010001002837", "72"
"300010001002848", "72"
"300010001002842", "72"
"300010001002859", "72"
"300010001002844", "72"
"300010001002843", "72"
"300010001002845", "72"
"300010001002860", "72"
"300010001002849", "72"
"300010001002993", "72"
"300010001002012", "72"
"300010001002011", "72"
"300010001002014", "72"
"300570003001708", "71"
"300570003001714", "71"
"300570003001702", "71"
"300570003001689", "71"
"300570003001688", "71"
"300570003001685", "71"
"300570003001692", "71"
"300570003001549", "71"
"300570003001696", "71"
"300570003001709", "71"
"300570003001540", "71"
"300570003001544", "71"
"300570003001547", "71"
"300570003001710", "71"
"300570003001711", "71"
"300570003001704", "71"
"300570003001712", "71"
"300570003001542", "71"
"300010001002102", "72"
"300010001002104", "72"
"300010001002101", "72"
"300010001002847", "72"
"300010001002996", "72"
"300010001002846", "72"
"300010001002997", "72"
"300010001002998", "72"
"300010001002850", "72"
"300010001002097", "72"
"300010001002096", "72"

"300010001002021", "72"
"300570003001783", "71"
"300570003001780", "71"
"300570001001604", "71"
"300570001001599", "71"
"300570001001824", "71"
"300570001001591", "71"
"300570001001596", "71"
"300570001001586", "71"
"300570001001642", "71"
"300570001001643", "71"
"300570001001601", "71"
"300010001002009", "72"
"300010001002007", "72"
"300010001002010", "72"
"300010001002005", "72"
"300010001002008", "72"
"300570001001691", "71"
"300010001002006", "72"
"300570001001689", "71"
"300570001001641", "71"
"300570001001645", "71"
"300570001001647", "71"
"300570001001644", "71"
"300570001001646", "71"
"300570001001651", "71"
"300570001001650", "71"
"300570001001648", "71"
"300570001001661", "71"
"300570001001670", "71"
"300570001001742", "71"
"300570001001690", "71"
"300570001001694", "71"
"300570001001695", "71"
"300570001001680", "71"
"300570001001623", "71"
"300570001001639", "71"
"300570001001002", "71"
"300570001001622", "71"
"300570001001626", "71"
"300570001001640", "71"
"300570001001627", "71"
"300570001001049", "71"
"300570001001050", "71"
"300570001001551", "71"
"300570001001541", "71"
"300570001001585", "71"
"300570001001540", "71"
"300570001001552", "71"
"300570001001539", "71"
"300570001001823", "71"
"300570001001821", "71"
"300570001001559", "71"
"300570001001822", "71"

"300570001001537", "71"
"300570001001818", "71"
"300570001001605", "71"
"300570001001633", "71"
"300570001001631", "71"
"300570001001575", "71"
"300570001001634", "71"
"300570001001609", "71"
"300570001001607", "71"
"300570001001056", "71"
"300570001001046", "71"
"300570001001635", "71"
"300570001001637", "71"
"300310015002172", "64"
"300310015002534", "64"
"300310015002321", "64"
"300310015002320", "64"
"300310015002524", "64"
"300310015002326", "64"
"300310015002303", "64"
"300310015002299", "64"
"300310015002298", "64"
"300310015002061", "64"
"300310015002307", "64"
"300310015002295", "64"
"300310015002304", "64"
"300310015002073", "64"
"300310015002059", "64"
"300310015002561", "64"
"300310015002301", "64"
"300310015002065", "64"
"300310015002072", "64"
"300310015002296", "64"
"300310015002559", "64"
"300310015002560", "64"
"300310015002562", "64"
"300310015002558", "64"
"300310015002055", "64"
"300310015002071", "64"
"300310015002314", "64"
"300310015002316", "64"
"300310015002317", "64"
"300310015002315", "64"
"300310015002306", "64"
"300310015002318", "64"
"300570001001095", "71"
"300310015002048", "64"
"300570001001814", "71"
"300310015002046", "64"
"300310015002045", "64"
"300310015002047", "64"
"300310015002531", "64"
"300310015002054", "64"
"300310015002049", "64"

"300310015002060", "64"
"300310015002043", "64"
"300310015002044", "64"
"300310015002040", "64"
"300310015002570", "64"
"300310015002571", "64"
"300310015002041", "64"
"300310015002042", "64"
"300310015002033", "64"
"300310015002079", "64"
"300310015002057", "64"
"300310015002168", "64"
"300310015002164", "64"
"300310015002078", "64"
"300310015002076", "64"
"300310015002080", "64"
"300310015002165", "64"
"300310015002166", "64"
"300310015002077", "64"
"300310015002085", "64"
"300310015002064", "64"
"300310015002074", "64"
"300310015002039", "64"
"300570001001558", "71"
"300570001001554", "71"
"300570001001546", "71"
"300570001001538", "71"
"300570001001544", "71"
"300570001001614", "71"
"300570001001612", "71"
"300570001001550", "71"
"300570001001618", "71"
"300570001001500", "71"
"300570001001534", "71"
"300570001001483", "71"
"300570001001501", "71"
"300570001001502", "71"
"300570001001503", "71"
"300570001001616", "71"
"300570001001613", "71"
"300570001001549", "71"
"300570001001617", "71"
"300570001001619", "71"
"300570001001705", "71"
"300570001001621", "71"
"300570001001707", "71"
"300570001001704", "71"
"300570001001702", "71"
"300570001001700", "71"
"300570001001701", "71"
"300570001001505", "71"
"300570001001703", "71"
"300570001001624", "71"
"300570001001620", "71"

"300570001001625", "71"
"300570001001638", "71"
"300570001001602", "71"
"300570001001588", "71"
"300570001001598", "71"
"300570001001580", "71"
"300570001001833", "71"
"300570001001636", "71"
"300570001001022", "71"
"300570001001063", "71"
"300570001001018", "71"
"300570001001574", "71"
"300570001001052", "71"
"300570001001071", "71"
"300570001001829", "71"
"300570001001578", "71"
"300570001001610", "71"
"300570001001629", "71"
"300570001001611", "71"
"300570001001615", "71"
"300570001001085", "71"
"300570001001608", "71"
"300570001001630", "71"
"300570001001632", "71"
"300570001001819", "71"
"300570001001820", "71"
"300570001001021", "71"
"300570001001088", "71"
"300570001001084", "71"
"300570001001051", "71"
"300570001001058", "71"
"300570001001072", "71"
"300570001001009", "71"
"300310015002256", "64"
"300310015002255", "64"
"300310015002259", "64"
"300310015002508", "64"
"300310015002510", "64"
"300310015002251", "64"
"300310015002261", "64"
"300310015002199", "64"
"300310015002198", "64"
"300310015002197", "64"
"300310015002062", "64"
"300310015002171", "64"
"300310015002159", "64"
"300310015002160", "64"
"300310015002170", "64"
"300310015002575", "64"
"300310015002094", "64"
"300310015002158", "64"
"300310015002101", "64"
"300310015002098", "64"
"300310015002103", "64"

"300310015002088", "64"
"300310015002100", "64"
"300310015002527", "64"
"300310015002096", "64"
"300310015002097", "64"
"300310015002082", "64"
"300310015002089", "64"
"300310015002196", "64"
"300310015002189", "64"
"300310015002157", "64"
"300310015002530", "64"
"300310015002230", "64"
"300310015002244", "64"
"300310015002234", "64"
"300310015002235", "64"
"300310015002233", "64"
"300310015002231", "64"
"300310015002232", "64"
"300310015002241", "64"
"300310015002291", "64"
"300310015002292", "64"
"300310015002236", "64"
"300310015002237", "64"
"300310015002260", "64"
"300310015002248", "64"
"300310015002509", "64"
"300310015002257", "64"
"300310015002216", "64"
"300310015002212", "64"
"300310015002229", "64"
"300310015002226", "64"
"300310015002215", "64"
"300310015002214", "64"
"300310015002213", "64"
"300310015002211", "64"
"300310015002541", "64"
"300310015002542", "64"
"300310015002239", "64"
"300310015002238", "64"
"300310015002253", "64"
"300310015002258", "64"
"300310015002511", "64"
"300310015002512", "64"
"300310015002325", "64"
"300310015002294", "64"
"300310015002506", "64"
"300310015002507", "64"
"300310015002281", "64"
"300310015002518", "64"
"300310015002297", "64"
"300310015002302", "64"
"300310015002271", "64"
"300310015002283", "64"
"300310015002274", "64"

"300310015002287", "64"
"300310015002276", "64"
"300310015002280", "64"
"300310015002566", "64"
"300310015002289", "64"
"300310015002278", "64"
"300310015002284", "64"
"300310015002286", "64"
"300310015002277", "64"
"300310015002563", "64"
"300310015002273", "64"
"300310015002275", "64"
"300310015002288", "64"
"300310015002564", "64"
"300310015002565", "64"
"300310015002282", "64"
"300310015002285", "64"
"300310015002272", "64"
"300310015002279", "64"
"300310015002290", "64"
"300310015002324", "64"
"300570002003494", "71"
"300570001002023", "71"
"300570001002020", "71"
"300310003001330", "69"
"300310003001321", "69"
"300310003001290", "69"
"300310003001291", "69"
"300310003001322", "69"
"300310003001320", "69"
"300310003001297", "69"
"300310003001298", "69"
"300310003001366", "69"
"300310003001332", "69"
"300310003001323", "69"
"300310003001331", "69"
"300310003001324", "69"
"300310003001233", "69"
"300310003001325", "69"
"300310003001328", "69"
"300310003001326", "69"
"300310003001295", "69"
"300310003001280", "69"
"300310003001296", "69"
"300439623001665", "71"
"300439623001667", "71"
"300439623001666", "71"
"300310003001283", "69"
"300310003001281", "69"
"300310003001282", "69"
"300439623001668", "71"
"300310003001289", "69"
"300310003001284", "69"
"300439623001611", "71"

"300439623001616", "71"
"300439623001615", "71"
"300439623001524", "71"
"300439623001522", "71"
"300570002003015", "71"
"300439623001614", "71"
"300570002003013", "71"
"300439623001613", "71"
"300570002003000", "71"
"300439623001525", "71"
"300439623001641", "71"
"300570002003326", "71"
"300570002003688", "71"
"300570002003294", "71"
"300570002003295", "71"
"300570002003296", "71"
"300570002003293", "71"
"300570002003291", "71"
"300570002003292", "71"
"300570002003290", "71"
"300570002003285", "71"
"300570002003286", "71"
"300570002003274", "71"
"300570002003270", "71"
"300570002003271", "71"
"300570002003297", "71"
"300570002003482", "71"
"300570002003298", "71"
"300570002003303", "71"
"300570002003302", "71"
"300570002003301", "71"
"300310012004170", "64"
"300310012004171", "64"
"300310012004096", "64"
"300310012004133", "64"
"300310012004132", "64"
"300310012004128", "64"
"300310012004127", "64"
"300310012004097", "64"
"300310012004130", "64"
"300310012004129", "64"
"300310012004125", "64"
"300310012004124", "64"
"300310012004123", "64"
"300310012004126", "64"
"300310012004120", "64"
"300310012004119", "64"
"300310012004121", "64"
"300310012004098", "64"
"300310012004089", "64"
"300310012004105", "64"
"300310012003084", "64"
"300310012003100", "64"
"300310012003085", "64"

"300310012003067", "64"
"300310012004094", "64"
"300310012003068", "64"
"300310012003065", "64"
"300310012004122", "64"
"300310012004118", "64"
"300310012004117", "64"
"300310012004106", "64"
"300310012002008", "64"
"300570001001114", "71"
"300570001001108", "71"
"300570001001107", "71"
"300570001001113", "71"
"300570001001207", "71"
"300570001001206", "71"
"300570001001208", "71"
"300570001001210", "71"
"300570001001209", "71"
"300570001001160", "71"
"300570001001171", "71"
"300570001001147", "71"
"300570001001143", "71"
"300570001001172", "71"
"300570001001173", "71"
"300570001002439", "71"
"300570001002438", "71"
"300570001002432", "71"
"300570001002433", "71"
"300570001002434", "71"
"300570001002437", "71"
"300570001002435", "71"
"300570001001170", "71"
"300570001002426", "71"
"300570001002421", "71"
"300570001002415", "71"
"300570001002416", "71"
"300570001002408", "71"
"300570001002409", "71"
"300570001002398", "71"
"300570001002401", "71"
"300570001002400", "71"
"300570002003322", "71"
"300570002003421", "71"
"300570002003426", "71"
"300570002003422", "71"
"300570002003412", "71"
"300570002003401", "71"
"300570002003411", "71"
"300570002003410", "71"
"300570002003438", "71"
"300570002003416", "71"
"300570002003420", "71"
"300570001002150", "71"
"300570002003415", "71"

"300570002003419", "71"
"300570002003414", "71"
"300570002003437", "71"
"300570002003413", "71"
"300570002003436", "71"
"300570002003417", "71"
"300570001002143", "71"
"300570002003418", "71"
"300570001002149", "71"
"300570001002145", "71"
"300570001002142", "71"
"300570002003323", "71"
"300570002003397", "71"
"300570002003402", "71"
"300570002003321", "71"
"300570002003479", "71"
"300570002003496", "71"
"300570002003310", "71"
"300570002003309", "71"
"300310003001299", "69"
"300310003001301", "69"
"300310003001300", "69"
"300310003001312", "69"
"300310003001302", "69"
"300310003001303", "69"
"300310003001311", "69"
"300310003001304", "69"
"300310003001279", "69"
"300310003001271", "69"
"300310003001270", "69"
"300070002001790", "70"
"300310003001269", "69"
"300310003001278", "69"
"300310003001287", "69"
"300310003001286", "69"
"300310003001285", "69"
"300310003001310", "69"
"300310003001305", "69"
"300310003001309", "69"
"300310003001308", "69"
"300310003001306", "69"
"300310003001307", "69"
"300310003001272", "69"
"300310003001288", "69"
"300310003001267", "69"
"300439623001657", "71"
"300439623001654", "71"
"300439623001655", "71"
"300439623001642", "71"
"300439623001648", "71"
"300070002001757", "70"
"300570001002397", "71"
"300570001002361", "71"
"300570001002395", "71"

"300570001002362", "71"
"300570001002394", "71"
"300570001002363", "71"
"300570001001203", "71"
"300570001001254", "71"
"300570001001253", "71"
"300570001001221", "71"
"300570001001223", "71"
"300570001001219", "71"
"300570001001425", "71"
"300570001001431", "71"
"300570001001252", "71"
"300570001001251", "71"
"300570001001250", "71"
"300570001001426", "71"
"300570001001427", "71"
"300570001001429", "71"
"300570001001438", "71"
"300570001001428", "71"
"300570001001435", "71"
"300570001001430", "71"
"300570001001249", "71"
"300570001001248", "71"
"300570001001227", "71"
"300570001001226", "71"
"300570001001222", "71"
"300570001001220", "71"
"300570001001120", "71"
"300570001001121", "71"
"300570002003511", "71"
"300570002003508", "71"
"300570002003269", "71"
"300570002003227", "71"
"300570002003228", "71"
"300570002003229", "71"
"300570002003232", "71"
"300570002003233", "71"
"300570002003685", "71"
"300570002003225", "71"
"300570002003224", "71"
"300570002003684", "71"
"300570002003216", "71"
"300570002003507", "71"
"300570002003502", "71"
"300570002003506", "71"
"300570002003217", "71"
"300570002003230", "71"
"300570002003218", "71"
"300570002003219", "71"
"300570002003509", "71"
"300570002003231", "71"
"300570002003226", "71"
"300570002003220", "71"
"300570002003311", "71"

"300570002003304", "71"
"300570002003305", "71"
"300570002003314", "71"
"300570002003306", "71"
"300570002003264", "71"
"300570002003235", "71"
"300570002003223", "71"
"300310003003121", "69"
"300310003001207", "69"
"300570001002003", "71"
"300310003001367", "69"
"300570002003495", "71"
"300310003001368", "69"
"300310004003151", "69"
"300310004003150", "69"
"300310003001435", "69"
"300310003001349", "69"
"300310003001341", "69"
"300310003001348", "69"
"300310003001352", "69"
"300310003001351", "69"
"300310003001350", "69"
"300310003001353", "69"
"300310003001460", "69"
"300310004003152", "69"
"300310004003029", "69"
"300310003001357", "69"
"300310004003149", "69"
"300310004003031", "69"
"300310003001338", "69"
"300310004003035", "69"
"300310003001345", "69"
"300310003001358", "69"
"300310003001456", "69"
"300310003001396", "69"
"300310003001335", "69"
"300310003001342", "69"
"300310003001360", "69"
"300310003001340", "69"
"300570002003647", "71"
"300570002003636", "71"
"300570002003192", "71"
"300570002003635", "71"
"300570002003648", "71"
"300570002003617", "71"
"300570002003618", "71"
"300570002003616", "71"
"300570002003621", "71"
"300570002003613", "71"
"300570002003143", "71"
"300570002003697", "71"
"300570002003106", "71"
"300570002003140", "71"
"300570002003615", "71"

"300570002003614", "71"
"300570002003132", "71"
"300570002003565", "71"
"300570002003564", "71"
"300570002003566", "71"
"300570002003567", "71"
"300570002003568", "71"
"300570002003569", "71"
"300570002003110", "71"
"300570002003559", "71"
"300570002003562", "71"
"300570002003563", "71"
"300570002003698", "71"
"300570002003687", "71"
"300570002003686", "71"
"300570002003634", "71"
"300570002003633", "71"
"300310003001361", "69"
"300310003001359", "69"
"300310003001419", "69"
"300310003001418", "69"
"300310003001346", "69"
"300310003001356", "69"
"300310003001355", "69"
"300310003001423", "69"
"300310003001424", "69"
"300310003001421", "69"
"300310003001397", "69"
"300310003001420", "69"
"300310004003036", "69"
"300310003001401", "69"
"300310003001398", "69"
"300310003001399", "69"
"300310004003034", "69"
"300570001002002", "71"
"300310004003148", "69"
"300310012004022", "69"
"300310012004023", "69"
"300310004003026", "69"
"300310004003033", "69"
"300310003001400", "69"
"300310004003020", "69"
"300310003001339", "69"
"300310003001343", "69"
"300310003001344", "69"
"300310003001354", "69"
"300310003001465", "69"
"300310003001337", "69"
"300310003001336", "69"
"300570002003234", "71"
"300570002003236", "71"
"300570002003239", "71"
"300570002003237", "71"
"300570002003238", "71"

"300570002003241", "71"
"300570002003243", "71"
"300570002003242", "71"
"300570002003261", "71"
"300570002003260", "71"
"300570002003262", "71"
"300570002003265", "71"
"300570002003240", "71"
"300570002003259", "71"
"300570002003266", "71"
"300570002003258", "71"
"300570002003247", "71"
"300570002003246", "71"
"300570002003245", "71"
"300570002003244", "71"
"300570002003510", "71"
"300310003001391", "69"
"300310003001381", "69"
"300310003001422", "69"
"300439623001620", "71"
"300310003001379", "69"
"300310003001378", "69"
"300439623001621", "71"
"300439623001691", "71"
"300310003001390", "69"
"300439623001690", "71"
"300439623001626", "71"
"300570001002278", "71"
"300570001001144", "71"
"300570001001145", "71"
"300570001001141", "71"
"300570001001140", "71"
"300570001001148", "71"
"300570001002269", "71"
"300570001002262", "71"
"300570001002261", "71"
"300570001002267", "71"
"300570001001146", "71"
"300570001001142", "71"
"300570001001134", "71"
"300570001002328", "71"
"300570001002329", "71"
"300570001001218", "71"
"300570001001213", "71"
"300570001001212", "71"
"300570001001214", "71"
"300570001001217", "71"
"300570001001163", "71"
"300570001001164", "71"
"300570001001216", "71"
"300570001001215", "71"
"300570001001211", "71"
"300570001001119", "71"
"300570001001126", "71"

"300570001001161", "71"
"300570001001162", "71"
"300570001001138", "71"
"300570001001137", "71"
"300570001001139", "71"
"300310016001038", "64"
"300310012004111", "64"
"300310012004109", "64"
"300310012004153", "64"
"300310012004107", "64"
"300310012004135", "64"
"300310012004116", "64"
"300310012004080", "64"
"300310012004081", "64"
"300310012004115", "64"
"300310012004112", "64"
"300310012004078", "64"
"300310012004075", "64"
"300310012004076", "64"
"300310016001050", "64"
"300310016001060", "64"
"300310016001059", "64"
"300310016001221", "64"
"300310016001048", "64"
"300310016001019", "64"
"300310016001016", "64"
"300310016001062", "64"
"300310016001057", "64"
"300310016001051", "64"
"300310016001040", "64"
"300310016001029", "64"
"300310012002117", "64"
"300310016001028", "64"
"300310012002121", "64"
"300310016001222", "64"
"300310016001046", "64"
"300310016001065", "64"
"300439623001650", "71"
"300439623001649", "71"
"300439623001647", "71"
"300439623001483", "75"
"300070002001755", "70"
"300070002001751", "70"
"300070002001750", "70"
"300070002001756", "70"
"300070002001781", "70"
"300070002001754", "70"
"300070002001752", "70"
"300070002001712", "70"
"300070002001715", "70"
"300070002001714", "70"
"300070002001723", "70"
"300070002001721", "70"
"300439623001455", "75"

"300439623001454", "75"
"300070002001708", "70"
"300070002001722", "70"
"300070002001861", "70"
"300070002001711", "70"
"300070002001716", "70"
"300070002001860", "70"
"300070002001718", "70"
"300070002001748", "70"
"300070002001725", "70"
"300070002001710", "70"
"300070002001719", "70"
"300070002001726", "70"
"300070002001713", "70"
"300070002001717", "70"
"300570002003135", "71"
"300570002003142", "71"
"300570002003693", "71"
"300570002003148", "71"
"300570002003193", "71"
"300570002003178", "71"
"300570002003196", "71"
"300570002003172", "71"
"300570002003138", "71"
"300570002003200", "71"
"300570002003133", "71"
"300570002003134", "71"
"300570002003184", "71"
"300570002003127", "71"
"300570002003197", "71"
"300570002003199", "71"
"300570002003198", "71"
"300570002003141", "71"
"300570002003128", "71"
"300570002003129", "71"
"300570002003150", "71"
"300570002003151", "71"
"300570002003149", "71"
"300570002003152", "71"
"300570002003690", "71"
"300570002003144", "71"
"300570002003147", "71"
"300570002003125", "71"
"300570002003124", "71"
"300570002003139", "71"
"300570002003137", "71"
"300570002003131", "71"
"300570001001256", "71"
"300570001001743", "71"
"300570001001422", "71"
"300570001001424", "71"
"300570001001447", "71"
"300570001001448", "71"
"300570001001432", "71"

"300570001001434", "71"
"300570001001437", "71"
"300570001001289", "71"
"300570001001296", "71"
"300570001001747", "71"
"300570001001320", "71"
"300570001001314", "71"
"300570001001311", "71"
"300570001001318", "71"
"300570001001341", "71"
"300570001001317", "71"
"300570001001316", "71"
"300570001001268", "71"
"300570001001274", "71"
"300570001001229", "71"
"300570001001269", "71"
"300570001001228", "71"
"300570001001270", "71"
"300570001001271", "71"
"300570001001745", "71"
"300570001001225", "71"
"300570001001224", "71"
"300570001001335", "71"
"300570001001322", "71"
"300570001001319", "71"
"300439623004023", "75"
"300439623004050", "71"
"300439623001696", "71"
"300439623001695", "71"
"300570002003155", "71"
"300570002003156", "71"
"300570002003160", "71"
"300570002003157", "71"
"300570002003177", "71"
"300570002003173", "71"
"300570002003204", "71"
"300570002003203", "71"
"300570002003202", "71"
"300570002003201", "71"
"300570002003194", "71"
"300570002003168", "71"
"300570002003189", "71"
"300570002003169", "71"
"300570002003180", "71"
"300570002003187", "71"
"300570002001160", "71"
"300570002003153", "71"
"300570002003154", "71"
"300570002003164", "71"
"300570002003182", "71"
"300570002003689", "71"
"300570002003170", "71"
"300570002003179", "71"
"300570002003171", "71"

"300570002003165", "71"
"300570002003167", "71"
"300570002003166", "71"
"300310004003051", "69"
"300310004002132", "69"
"300310004003157", "69"
"300310004003053", "69"
"300310004003052", "69"
"300310012004019", "64"
"300310012004017", "64"
"300310012004079", "64"
"300310004002143", "69"
"300310004002141", "69"
"300310004002142", "69"
"300310004002137", "69"
"300310012004012", "64"
"300310004002181", "69"
"300310012004011", "64"
"300310012004016", "64"
"300310004002139", "69"
"300310004002133", "69"
"300310004002140", "69"
"300310004002138", "64"
"300310004002131", "69"
"300310004002136", "69"
"300310004002135", "69"
"300310004002126", "69"
"300310004002039", "69"
"300310004002130", "69"
"300310004003142", "69"
"300310004002040", "69"
"300310004002038", "69"
"300310004003141", "69"
"300310004002129", "69"
"300310004002125", "69"
"300310004001190", "69"
"300310004001199", "69"
"300310004001198", "69"
"300310001021349", "69"
"300310004001193", "69"
"300310004001212", "69"
"300310004001197", "69"
"300310001021276", "69"
"300310001021275", "69"
"300310001021273", "69"
"300310001021274", "69"
"300310001021140", "69"
"300310001021141", "69"
"300310004001211", "69"
"300310001021134", "69"
"300310012004046", "64"
"300310012004015", "64"
"300310012004024", "64"
"300310004002117", "64"

"300310012004026", "64"
"300310012004014", "64"
"300310012004025", "64"
"300310004002111", "64"
"300310012004047", "64"
"300310012004069", "64"
"300310012004070", "64"
"300310012004068", "64"
"300310012004048", "64"
"300310012004049", "64"
"300310012004067", "64"
"300310012004164", "64"
"300310012004165", "64"
"300570001002206", "71"
"300570002003460", "71"
"300570002003453", "71"
"300570002003455", "71"
"300570002003456", "71"
"300570002003447", "71"
"300570002003462", "71"
"300570002003454", "71"
"300570002003457", "71"
"300570002003448", "71"
"300570002003358", "71"
"300570002003351", "71"
"300570002003354", "71"
"300570002003364", "71"
"300570002003365", "71"
"300570002003356", "71"
"300570002003336", "71"
"300570002003353", "71"
"300570002003344", "71"
"300570002003341", "71"
"300570002003366", "71"
"300570002003350", "71"
"300570002003349", "71"
"300570002003343", "71"
"300570002003483", "71"
"300570002003335", "71"
"300570002003183", "71"
"300570002003186", "71"
"300570002003181", "71"
"300570002003185", "71"
"300570002003175", "71"
"300570002003361", "71"
"300570002002005", "71"
"300570003001016", "71"
"300570002002125", "71"
"300570002002124", "71"
"300570003001012", "71"
"300570002002126", "71"
"300570003001007", "71"
"300570002002128", "71"
"300570003001005", "71"

"300570003001006", "71"
"300570002002016", "71"
"300570002002162", "71"
"300570002002011", "71"
"300570002002001", "71"
"300570002002127", "71"
"300570002002003", "71"
"300570002002015", "71"
"300570002002023", "71"
"300570002002018", "71"
"300570002002002", "71"
"300570003001003", "71"
"300570003001035", "71"
"300570003001001", "71"
"300570003001002", "71"
"300570002003161", "71"
"300570002003163", "71"
"300570002003159", "71"
"300570003001388", "71"
"300570003001389", "71"
"300570003001940", "71"
"300570003001087", "71"
"300570003001100", "71"
"300310012004088", "64"
"300310012004066", "64"
"300310012004050", "64"
"300310012004010", "64"
"300310012004013", "64"
"300310012004007", "64"
"300310012004166", "64"
"300310012004008", "64"
"300310012004009", "64"
"300310012004006", "64"
"300310004002147", "64"
"300310004002148", "64"
"300310004002109", "64"
"300310004002119", "64"
"300310004002104", "64"
"300310004002105", "64"
"300310004002110", "64"
"300310004002101", "64"
"300310004002100", "64"
"300310004002108", "69"
"300310004002048", "69"
"300310004002107", "69"
"300310004002106", "64"
"300310004002103", "64"
"300310004002049", "69"
"300310004002102", "64"
"300310004002089", "64"
"300310004002167", "64"
"300310004002166", "64"
"300310004002163", "64"
"300310004002164", "64"

"300310004002165", "64"
"300570002003352", "71"
"300570002003382", "71"
"300570002003470", "71"
"300570002003384", "71"
"300570002003378", "71"
"300570002003367", "71"
"300570002003471", "71"
"300570002003368", "71"
"300570002003374", "71"
"300570002003333", "71"
"300570002003331", "71"
"300570002003205", "71"
"300570002003340", "71"
"300570002003338", "71"
"300570002003330", "71"
"300570001002455", "71"
"300570001002454", "71"
"300570001002456", "71"
"300570001002452", "71"
"300570001002244", "71"
"300570001002242", "71"
"300570001002243", "71"
"300570001002358", "71"
"300570001002356", "71"
"300570001002357", "71"
"300570001002352", "71"
"300570001002241", "71"
"300570001002351", "71"
"300570001002240", "71"
"300570001002246", "71"
"300570001002245", "71"
"300570001002233", "71"
"300570001002339", "71"
"300570001002342", "71"
"300570001002345", "71"
"300570001002344", "71"
"300570001002341", "71"
"300570001002075", "71"
"300570001002078", "71"
"300570001002082", "71"
"300570001002057", "71"
"300570001002030", "71"
"300570001002021", "71"
"300570001002029", "71"
"300570001002028", "71"
"300570001002026", "71"
"300570001002025", "71"
"300570001002027", "71"
"300570001002031", "71"
"300570001002037", "71"
"300570001002024", "71"
"300570001002038", "71"
"300570001002039", "71"

"300570001002019", "71"
"300570001002032", "71"
"300570001002067", "71"
"300570001002033", "71"
"300570001002040", "71"
"300570001002041", "71"
"300570001002081", "71"
"300570001002059", "71"
"300570001002058", "71"
"300570001002060", "71"
"300570001002035", "71"
"300570001002054", "71"
"300570001002132", "71"
"300570001002053", "71"
"300570001002117", "71"
"300570001002131", "71"
"300570001002125", "71"
"300570001002124", "71"
"300570001002130", "71"
"300570001002133", "71"
"300570001002052", "71"
"300570001002050", "71"
"300570001002051", "71"
"300570001002045", "71"
"300570001002049", "71"
"300570001002046", "71"
"300570002003255", "71"
"300570001002055", "71"
"300570002003489", "71"
"300570001002505", "71"
"300570001002044", "71"
"300570002003501", "71"
"300570002003491", "71"
"300570001002056", "71"
"300570001002048", "71"
"300570001002047", "71"
"300570002003492", "71"
"300570002003493", "71"
"300570001002043", "71"
"300570001002042", "71"
"300570001002022", "71"
"300570001002306", "71"
"300570001002305", "71"
"300570001002106", "71"
"300570001002136", "71"
"300570001002120", "71"
"300570001002113", "71"
"300570001002115", "71"
"300570001002512", "71"
"300570001002119", "71"
"300570001002111", "71"
"300570001002123", "71"
"300570001002121", "71"
"300570001002109", "71"

"300570001002146", "71"
"300570001002140", "71"
"300570001002138", "71"
"300570001002137", "71"
"300570001002139", "71"
"300570001002128", "71"
"300570002003319", "71"
"300570001002135", "71"
"300570001002129", "71"
"300570001002127", "71"
"300570001002134", "71"
"300570001002126", "71"
"300570002003488", "71"
"300570002003486", "71"
"300570001002506", "71"
"300570001002114", "71"
"300570001002118", "71"
"300570001002110", "71"
"300570001002122", "71"
"300570001002112", "71"
"300570001002116", "71"
"300570001002300", "71"
"300570001002302", "71"
"300570001002297", "71"
"300570001002084", "71"
"300570001002083", "71"
"300570001002167", "71"
"300570001002169", "71"
"300570001002152", "71"
"300570001002168", "71"
"300570001002170", "71"
"300570001002171", "71"
"300570001002154", "71"
"300570001002153", "71"
"300570001002155", "71"
"300570001002156", "71"
"300570001002148", "71"
"300570001002147", "71"
"300570001002102", "71"
"300570001002097", "71"
"300570001002095", "71"
"300570001002511", "71"
"300570001002089", "71"
"300570001002094", "71"
"300570001002093", "71"
"300570001002092", "71"
"300570001002157", "71"
"300570001002096", "71"
"300570001002158", "71"
"300570001002105", "71"
"300570001002104", "71"
"300570001002108", "71"
"300570001002107", "71"
"300570002003195", "71"

"300570002003678", "71"
"300570002003632", "71"
"300570002003623", "71"
"300570002003619", "71"
"300570002003625", "71"
"300570002003620", "71"
"300570002003624", "71"
"300570002003676", "71"
"300570002003677", "71"
"300570002003626", "71"
"300570002003207", "71"
"300570002003206", "71"
"300570002003329", "71"
"300570002003327", "71"
"300570002003209", "71"
"300570002003328", "71"
"300570002003675", "71"
"300570002003674", "71"
"300570002003627", "71"
"300570002003628", "71"
"300570002003611", "71"
"300570002003671", "71"
"300570002003212", "71"
"300570002003672", "71"
"300570002003629", "71"
"300570002003609", "71"
"300570002003211", "71"
"300570002003673", "71"
"300570002003208", "71"
"300570002003210", "71"
"300570002003289", "71"
"300570001002502", "71"
"300570001002090", "71"
"300570001002098", "71"
"300570001002194", "71"
"300570001002503", "71"
"300570001002195", "71"
"300570001002103", "71"
"300570001002088", "71"
"300570001002091", "71"
"300570001002086", "71"
"300570001002177", "71"
"300570001002173", "71"
"300570001002165", "71"
"300570001002151", "71"
"300570001002085", "71"
"300570001002175", "71"
"300570001002508", "71"
"300570001002509", "71"
"300570001002174", "71"
"300570001002087", "71"
"300570001002172", "71"
"300570001002166", "71"
"300570001002100", "71"

"300570001002101", "71"
"300570001002323", "71"
"300570001002324", "71"
"300570001002301", "71"
"300570001002322", "71"
"300570001001099", "71"
"300570001002299", "71"
"300570001002298", "71"
"300570001002303", "71"
"300570001001104", "71"
"300570001002311", "71"
"300570001002312", "71"
"300570001002288", "71"
"300570001002280", "71"
"300570001002287", "71"
"300570001002289", "71"
"300570001002290", "71"
"300570001002291", "71"
"300570001002184", "71"
"300570001002181", "71"
"300570001002275", "71"
"300570001002180", "71"
"300570001002099", "71"
"300570001002292", "71"
"300570001002310", "71"
"300570001002293", "71"
"300570001002309", "71"
"300570001002318", "71"
"300570001002319", "71"
"300570001002321", "71"
"300570001002294", "71"
"300570001002295", "71"
"300570001002304", "71"
"300570001002320", "71"
"300570001002307", "71"
"300570001002183", "71"
"300570001002308", "71"
"300570001002296", "71"
"300570001002186", "71"
"300570001002193", "71"
"300570001002185", "71"
"300310002003048", "68"
"300310002003047", "68"
"300310012004065", "64"
"300310012004052", "64"
"300310012004062", "64"
"300310012004064", "64"
"300310012004063", "64"
"300310012004095", "64"
"300310012004093", "64"
"300310012004091", "64"
"300310012004092", "64"
"300310012003064", "64"
"300310012004090", "64"

"300310012003062", "64"
"300310012004060", "64"
"300310012003063", "64"
"300310012003053", "64"
"300310012004051", "64"
"300310012004053", "64"
"300310012004061", "64"
"300310012004058", "64"
"300310012004054", "64"
"300310012004030", "64"
"300310012004059", "64"
"300310012003050", "64"
"300310012004055", "64"
"300310012004043", "64"
"300310012004031", "64"
"300310012004039", "64"
"300310012004041", "64"
"300310012004038", "64"
"300310012004042", "64"
"300310012004056", "64"
"300310012004044", "64"
"300310012004040", "64"
"300310012001018", "64"
"300310012003054", "64"
"300310012003051", "64"
"300310012003073", "64"
"300310012003074", "64"
"300310012003072", "64"
"300310012001016", "64"
"300310012003048", "64"
"300310012003046", "64"
"300310012003045", "64"
"300310012004029", "64"
"300310012004032", "64"
"300310012004027", "64"
"300310012004045", "64"
"300310012004033", "64"
"300310012003052", "64"
"300310012004028", "64"
"300310012004034", "64"
"300310012004036", "64"
"300310012004003", "64"
"300310012004005", "64"
"300310012004004", "64"
"300310004002161", "64"
"300310004002162", "64"
"300310002003097", "64"
"300310002003104", "64"
"300310002003103", "64"
"300310002003101", "64"
"300310002003099", "64"
"300570002003370", "71"
"300570002003433", "71"
"300570002003389", "71"

"300570002003388", "71"
"300570002003434", "71"
"300570002003431", "71"
"300570002003432", "71"
"300570002003435", "71"
"300570002003390", "71"
"300570002003391", "71"
"300570002003394", "71"
"300570002003392", "71"
"300570002003423", "71"
"300570002003424", "71"
"300570002003444", "71"
"300570002003429", "71"
"300570002003430", "71"
"300570002003428", "71"
"300570002003425", "71"
"300570002003427", "71"
"300570002003400", "71"
"300570002003334", "71"
"300570002003393", "71"
"300570002003332", "71"
"300570002003339", "71"
"300570002003325", "71"
"300570002003481", "71"
"300570002003337", "71"
"300570002003395", "71"
"300570002003396", "71"
"300570002003480", "71"
"300570002003324", "71"
"300570001001112", "71"
"300570001001103", "71"
"300570001001753", "71"
"300570001001124", "71"
"300570001001754", "71"
"300570001001125", "71"
"300570001001102", "71"
"300570001001752", "71"
"300570001001800", "71"
"300570001001115", "71"
"300570001001028", "71"
"300570001001123", "71"
"300570001001081", "71"
"300570001001092", "71"
"300570001001057", "71"
"300570001001096", "71"
"300570001001093", "71"
"300570001001060", "71"
"300570001001032", "71"
"300570001001068", "71"
"300570001001089", "71"
"300570001001079", "71"
"300570001001083", "71"
"300570001001073", "71"
"300570001001751", "71"

"300570001001101", "71"
"300570001001098", "71"
"300570001001011", "71"
"300570001001832", "71"
"300570001001025", "71"
"300570001001080", "71"
"300570001001100", "71"
"300570001001034", "71"
"300570001001059", "71"
"300570001001007", "71"
"300570001001801", "71"
"300570001001805", "71"
"300570001001443", "71"
"300570001001802", "71"
"300570001001014", "71"
"300570001001082", "71"
"300570001001003", "71"
"300570001001813", "71"
"300570001001024", "71"
"300570001001077", "71"
"300570001001039", "71"
"300570001001439", "71"
"300570001001440", "71"
"300570001001441", "71"
"300570001001436", "71"
"300570001001029", "71"
"300570001001040", "71"
"300570001001117", "71"
"300570001001122", "71"
"300570001001111", "71"
"300570001001109", "71"
"300570001001106", "71"
"300570001001105", "71"
"300570001001062", "71"
"300570001001023", "71"
"300570001001094", "71"
"300570001001116", "71"
"300570001001118", "71"
"300570001001110", "71"
"300570003001068", "71"
"300570003001063", "71"
"300570003001061", "71"
"300570003001036", "71"
"300570003001010", "71"
"300570003001009", "71"
"300570003001018", "71"
"300570003001011", "71"
"300570003001013", "71"
"300570003001000", "71"
"300570003001004", "71"
"300570002003191", "71"
"300570002003158", "71"
"300570002003162", "71"
"300570002003190", "71"

"300570003001058", "71"
"300570003001038", "71"
"300570003001015", "71"
"300570003001022", "71"
"300570003001024", "71"
"300570003001014", "71"
"300570003001059", "71"
"300570003001037", "71"
"300570003001019", "71"
"300570002003476", "71"
"300570002003475", "71"
"300570003001066", "71"
"300570002003347", "71"
"300570002003474", "71"
"300570002003348", "71"
"300570002003346", "71"
"300570002003188", "71"
"300570001002507", "71"
"300570001002252", "71"
"300570001002254", "71"
"300570001002247", "71"
"300570001002253", "71"
"300570001002263", "71"
"300570001002264", "71"
"300570001002265", "71"
"300570001002327", "71"
"300570001002325", "71"
"300570001002266", "71"
"300570001002251", "71"
"300570001002268", "71"
"300570001002249", "71"
"300570001002250", "71"
"300570001002255", "71"
"300570001002198", "71"
"300570001002333", "71"
"300570001002326", "71"
"300570001002330", "71"
"300570001002331", "71"
"300570001002332", "71"
"300570001002317", "71"
"300570001002315", "71"
"300570001002316", "71"
"300570001002314", "71"
"300570001002285", "71"
"300570001002313", "71"
"300570001002286", "71"
"300570001002282", "71"
"300570001002334", "71"
"300570001002281", "71"
"300439623001497", "71"
"300439623001480", "75"
"300439623001510", "71"
"300439623001498", "71"
"300439623001499", "71"

"300439623001482", "75"
"300439623001481", "75"
"300439623001484", "75"
"300439623001500", "71"
"300439623001448", "75"
"300439623001450", "75"
"300439623001509", "71"
"300439623001503", "71"
"300439623001463", "75"
"300439623001502", "71"
"300439623001643", "71"
"300439623001644", "71"
"300439623001651", "71"
"300439623001652", "71"
"300439623001645", "71"
"300439623001646", "71"
"300439623001501", "71"
"300439623001485", "75"
"300439623001451", "75"
"300439623001465", "75"
"300439623001464", "75"
"300439623001004", "75"
"300439623001005", "75"
"300439623001006", "75"
"300439623001008", "75"
"300439623001007", "75"
"300070002001691", "70"
"300570001002270", "71"
"300570001002284", "71"
"300570001002271", "71"
"300570001002188", "71"
"300570001002283", "71"
"300570001002336", "71"
"300570001002272", "71"
"300570001002335", "71"
"300570001002277", "71"
"300570001002273", "71"
"300570001002276", "71"
"300570001002182", "71"
"300570001002274", "71"
"300570001002225", "71"
"300570001002222", "71"
"300570001002231", "71"
"300570001002256", "71"
"300570001002228", "71"
"300570001002239", "71"
"300570001002230", "71"
"300570001002223", "71"
"300570001002229", "71"
"300570001002224", "71"
"300570001002203", "71"
"300570001002196", "71"
"300570001002191", "71"
"300570001002199", "71"

"300570001002201", "71"
"300570001002200", "71"
"300570001002202", "71"
"300570001002197", "71"
"300570001002189", "71"
"300310012004077", "64"
"300310012004083", "64"
"300310012004082", "64"
"300310012004144", "64"
"300310012004103", "64"
"300310012004142", "64"
"300310012004172", "64"
"300310012004146", "64"
"300310012004136", "64"
"300310012004147", "64"
"300310012004138", "64"
"300310012004149", "64"
"300310012004141", "64"
"300310012004137", "64"
"300310012004140", "64"
"300310012004085", "64"
"300310012004084", "64"
"300310012004102", "64"
"300310012004086", "64"
"300310012004073", "64"
"300310012004072", "64"
"300310012004071", "64"
"300310012004104", "64"
"300310012004101", "64"
"300310012004100", "64"
"300310012004139", "64"
"300310012004099", "64"
"300310012004087", "64"
"300310012002126", "64"
"300310012002130", "64"
"300310012002119", "64"
"300310012002163", "64"
"300570001002496", "71"
"300570001002190", "71"
"300570001002160", "71"
"300570001002176", "71"
"300570002003464", "71"
"300570001002192", "71"
"300570001002161", "71"
"300570001002162", "71"
"300570001002187", "71"
"300570001002178", "71"
"300570001002159", "71"
"300570001002179", "71"
"300570001002163", "71"
"300570001002164", "71"
"300570002003383", "71"
"300570002003380", "71"
"300570002003381", "71"

"300570002003379", "71"
"300570002003376", "71"
"300570002003377", "71"
"300570002003440", "71"
"300570002003375", "71"
"300570002003442", "71"
"300570002003441", "71"
"300570002003439", "71"
"300570002003386", "71"
"300570002003387", "71"
"300570002003443", "71"
"300570002003373", "71"
"300570002003371", "71"
"300570002003372", "71"
"300570002003369", "71"
"300570002003221", "71"
"300310003001319", "69"
"300310003001316", "69"
"300310003001315", "69"
"300310003001369", "69"
"300439623001707", "71"
"300439623001684", "71"
"300439623001712", "71"
"300439623001714", "71"
"300439623001687", "71"
"300439623001678", "71"
"300439623001679", "71"
"300310003001433", "69"
"300310003001314", "69"
"300310003001395", "69"
"300310003001313", "69"
"300310003001394", "69"
"300439623001677", "71"
"300439623001682", "71"
"300439623001686", "71"
"300439623001688", "71"
"300439623001680", "71"
"300439623001639", "71"
"300439623001681", "71"
"300439623001669", "71"
"300439623001670", "71"
"300439623001658", "71"
"300439623001633", "71"
"300439623001660", "71"
"300439623001661", "71"
"300439623001636", "71"
"300439623001638", "71"
"300439623001637", "71"
"300439623001631", "71"
"300310003001294", "69"
"300439623001671", "71"
"300439623001815", "71"
"300310003001464", "69"
"300439623001672", "71"

"300310003001292", "69"
"300310003001293", "69"
"300439623001659", "71"
"300439623001634", "71"
"300439623001635", "71"
"300439623001673", "71"
"300439623001676", "71"
"300439623001663", "71"
"300439623001675", "71"
"300439623001674", "71"
"300439623001689", "71"
"300439623001664", "71"
"300439623001662", "71"
"300439623001632", "71"
"300439623001708", "71"
"300439623001656", "71"
"300439623001653", "71"
"300439623001438", "75"
"300439623001437", "75"
"300439623001062", "75"
"300439623001061", "75"
"300439623001048", "75"
"300439623001439", "75"
"300439623001523", "71"
"300439623001441", "75"
"300570003001914", "71"
"300570003001160", "71"
"300570003001159", "71"
"300570003001162", "71"
"300570003001461", "71"
"300570003001153", "71"
"300570003001152", "71"
"300570003001922", "71"
"300570003001134", "71"
"300570003001136", "71"
"300570003001460", "71"
"300570003001463", "71"
"300570003001464", "71"
"300570003001498", "71"
"300570003001467", "71"
"300570003001468", "71"
"300570003001459", "71"
"300570003001462", "71"
"300570003001497", "71"
"300570003001474", "71"
"300570003001496", "71"
"300570003001493", "71"
"300570003001469", "71"
"300570003001494", "71"
"300570003001475", "71"
"300570003001875", "71"
"300570003001495", "71"
"300570003001476", "71"
"300570003001489", "71"

"300570003001492", "71"
"300570003001477", "71"
"300570003001465", "71"
"300570003001906", "71"
"300570003001905", "71"
"300570003001907", "71"
"300570003001933", "71"
"300570003001166", "71"
"300570003001103", "71"
"300570003001107", "71"
"300570003001108", "71"
"300570003001109", "71"
"300570003001110", "71"
"300570003001102", "71"
"300570003001126", "71"
"300570003001093", "71"
"300570003001115", "71"
"300570003001114", "71"
"300570003001064", "71"
"300570003001113", "71"
"300570003001161", "71"
"300570003001908", "71"
"300570003001909", "71"
"300570003001112", "71"
"300570003001111", "71"
"300570003001116", "71"
"300570003001105", "71"
"300570003001078", "71"
"300570003001070", "71"
"300570003001073", "71"
"300570003001072", "71"
"300570003001089", "71"
"300570003001938", "71"
"300570003001048", "71"
"300570003001091", "71"
"300570001002232", "71"
"300570001002234", "71"
"300570001002227", "71"
"300570002003459", "71"
"300570002003473", "71"
"300570001002205", "71"
"300570002003458", "71"
"300570002003449", "71"
"300570002003452", "71"
"300570001002236", "71"
"300570001002237", "71"
"300570001002238", "71"
"300570001002226", "71"
"300570001002235", "71"
"300570001002204", "71"
"300570002003472", "71"
"300570002003451", "71"
"300570002003450", "71"
"300570002003466", "71"

"300570002003463", "71"
"300570002003465", "71"
"300570001002354", "71"
"300570001002369", "71"
"300570001002370", "71"
"300570001002371", "71"
"300570001002446", "71"
"300570001002372", "71"
"300570001002348", "71"
"300570001002353", "71"
"300570001002248", "71"
"300570001002349", "71"
"300570001002350", "71"
"300570002003355", "71"
"300570002003360", "71"
"300570002003363", "71"
"300570002003357", "71"
"300570001002472", "71"
"300570001002459", "71"
"300570001002460", "71"
"300570001002458", "71"
"300570001002461", "71"
"300570001002462", "71"
"300570001002216", "71"
"300570001002457", "71"
"300570001002213", "71"
"300570001002211", "71"
"300570001002219", "71"
"300570002003469", "71"
"300570002003446", "71"
"300570002003445", "71"
"300570002003385", "71"
"300570002003468", "71"
"300570001002207", "71"
"300570002003467", "71"
"300570002003477", "71"
"300570002003478", "71"
"300570001002217", "71"
"300570001002214", "71"
"300570001002220", "71"
"300570001002215", "71"
"300570001002208", "71"
"300570002003461", "71"
"300570001002218", "71"
"300570001002221", "71"
"300570001001132", "71"
"300570001001133", "71"
"300570001001136", "71"
"300570001001135", "71"
"300570001001130", "71"
"300570001001127", "71"
"300570001001131", "71"
"300570001001129", "71"
"300570001001128", "71"

"300570003001117", "71"
"300570003001128", "71"
"300570003001119", "71"
"300570003001121", "71"
"300570003001122", "71"
"300570003001118", "71"
"300570003001120", "71"
"300570003001137", "71"
"300570001002473", "71"
"300570003001065", "71"
"300570003001125", "71"
"300570003001942", "71"
"300570003001123", "71"
"300570001002474", "71"
"300570003001124", "71"
"300570003001067", "71"
"300570001002212", "71"
"300570003001060", "71"
"300570002003359", "71"
"300570002003362", "71"
"300570001002210", "71"
"300570003001062", "71"
"300570001002209", "71"
"300570001002377", "71"
"300570001002375", "71"
"300570001001156", "71"
"300570001001169", "71"
"300570001001158", "71"
"300570001001157", "71"
"300570001001159", "71"
"300570001001155", "71"
"300570001001153", "71"
"300570001001154", "71"
"300570001002404", "71"
"300570001002386", "71"
"300570001002485", "71"
"300570001002427", "71"
"300570001002428", "71"
"300570001002411", "71"
"300570001002405", "71"
"300570001002385", "71"
"300570001002387", "71"
"300570001002382", "71"
"300570001002376", "71"
"300570001002257", "71"
"300570001002383", "71"
"300570001002260", "71"
"300570001002259", "71"
"300570001001152", "71"
"300570001001151", "71"
"300570001001149", "71"
"300570001002384", "71"
"300570001001150", "71"
"300570001002258", "71"

"300570001002279", "71"
"300570001002393", "71"
"300570001002364", "71"
"300570001002399", "71"
"300570001002365", "71"
"300570001002391", "71"
"300570001002392", "71"
"300570001002366", "71"
"300570001002402", "71"
"300570001002355", "71"
"300570001002436", "71"
"300570001002424", "71"
"300570001002420", "71"
"300570001002414", "71"
"300570001002425", "71"
"300570001002445", "71"
"300570001002407", "71"
"300570001002410", "71"
"300570001002389", "71"
"300570001002388", "71"
"300570001002413", "71"
"300570001002412", "71"
"300570001002406", "71"
"300570001002403", "71"
"300570001002390", "71"
"300570001002367", "71"
"300570001002368", "71"
"300570001002380", "71"
"300570001002381", "71"
"300570001002373", "71"
"300570001002379", "71"
"300570001002374", "71"
"300570001002378", "71"
"300570003001861", "71"
"300570003001563", "71"
"300570003001558", "71"
"300570003001559", "71"
"300570003001560", "71"
"300570003001443", "71"
"300570003001440", "71"
"300570003001441", "71"
"300570003001342", "71"
"300570003001439", "71"
"300570003001341", "71"
"300570003001449", "71"
"300570003001438", "71"
"300570003001450", "71"
"300570003001448", "71"
"300570003001343", "71"
"300570003001347", "71"
"300570003001345", "71"
"300570003001348", "71"
"300570003001349", "71"
"300570003001350", "71"

"300570003001346", "71"
"300570003001376", "71"
"300570003001344", "71"
"300570003001375", "71"
"300570003001368", "71"
"300570003001369", "71"
"300570003001374", "71"
"300570003001367", "71"
"300570003001354", "71"
"300570003001356", "71"
"300570003001355", "71"
"300570002003345", "71"
"300570002003342", "71"
"300570003001530", "71"
"300570003001528", "71"
"300570003001538", "71"
"300570003001527", "71"
"300570003001535", "71"
"300570001001287", "71"
"300570003001546", "71"
"300570003001867", "71"
"300570003001517", "71"
"300570003001534", "71"
"300570001001826", "71"
"300570001001282", "71"
"300570001001727", "71"
"300570001001283", "71"
"300570001001299", "71"
"300570001001279", "71"
"300570001001290", "71"
"300570001001284", "71"
"300570001001275", "71"
"300570001001304", "71"
"300570001001300", "71"
"300570001001292", "71"
"300570001001303", "71"
"300570003001869", "71"
"300570003001513", "71"
"300570003001509", "71"
"300570003001500", "71"
"300570003001516", "71"
"300570003001138", "71"
"300570003001941", "71"
"300570003001141", "71"
"300570003001139", "71"
"300570003001131", "71"
"300570003001927", "71"
"300570003001926", "71"
"300570003001130", "71"
"300570003001129", "71"
"300570003001127", "71"
"300570001002479", "71"
"300570003001928", "71"
"300570001001281", "71"

"300570001001828", "71"
"300570001001276", "71"
"300570001001827", "71"
"300570001001307", "71"
"300570001001308", "71"
"300570001001273", "71"
"300570001001738", "71"
"300570001001285", "71"
"300570001001309", "71"
"300570001001272", "71"
"300570001001748", "71"
"300570001001749", "71"
"300570001001278", "71"
"300570001001301", "71"
"300570001001297", "71"
"300570001001817", "71"
"300570001001294", "71"
"300570001001291", "71"
"300570001001312", "71"
"300570001001313", "71"
"300570001001315", "71"
"300570003001026", "71"
"300570003001052", "71"
"300570003001028", "71"
"300570003001361", "71"
"300570003001880", "71"
"300570003001359", "71"
"300570003001371", "71"
"300570003001358", "71"
"300570003001373", "71"
"300570003001357", "71"
"300570003001372", "71"
"300570003001173", "71"
"300570003001879", "71"
"300570003001172", "71"
"300570003001171", "71"
"300570003001170", "71"
"300570003001882", "71"
"300570003001175", "71"
"300570003001881", "71"
"300570003001174", "71"
"300570003001382", "71"
"300570003001095", "71"
"300570003001090", "71"
"300570003001050", "71"
"300570003001169", "71"
"300570003001384", "71"
"300570003001098", "71"
"300570003001101", "71"
"300570003001898", "71"
"300570003001097", "71"
"300570003001104", "71"
"300570003001094", "71"
"300570001002498", "71"

"300570001002481", "71"
"300570001002482", "71"
"300570001001168", "71"
"300570001002478", "71"
"300570001002451", "71"
"300570001002447", "71"
"300570001002449", "71"
"300570001002477", "71"
"300570001002448", "71"
"300570001002483", "71"
"300570001001175", "71"
"300570001001174", "71"
"300570001002440", "71"
"300570001002441", "71"
"300570001002484", "71"
"300570001002429", "71"
"300570001002442", "71"
"300570001002443", "71"
"300570001002444", "71"
"300570001002430", "71"
"300570001002431", "71"
"300570001002450", "71"
"300570001002476", "71"
"300570001002359", "71"
"300570001002360", "71"
"300570001002423", "71"
"300570001002422", "71"
"300570001002419", "71"
"300570001002418", "71"
"300570001002396", "71"
"300570001002417", "71"
"300570003001381", "71"
"300570003001377", "71"
"300570003001352", "71"
"300570003001351", "71"
"300570003001411", "71"
"300570003001410", "71"
"300570003001353", "71"
"300570003001409", "71"
"300570003001378", "71"
"300570003001429", "71"
"300570003001432", "71"
"300570003001433", "71"
"300570003001430", "71"
"300570003001406", "71"
"300570003001431", "71"
"300570003001405", "71"
"300570003001407", "71"
"300570003001379", "71"
"300570003001408", "71"
"300570003001404", "71"
"300570003001380", "71"
"300570003001391", "71"
"300570003001392", "71"

"300570003001402", "71"
"300570003001383", "71"
"300570003001447", "71"
"300570003001446", "71"
"300570003001428", "71"
"300570003001445", "71"
"300570003001427", "71"
"300570003001403", "71"
"300570003001414", "71"
"300570003001945", "71"
"300570003001949", "71"
"300570003001511", "71"
"300570003001444", "71"
"300570003001425", "71"
"300570003001420", "71"
"300570003001423", "71"
"300570003001424", "71"
"300570003001426", "71"
"300570003001412", "71"
"300570003001400", "71"
"300570003001888", "71"
"300570003001887", "71"
"300570003001399", "71"
"300570003001387", "71"
"300570003001390", "71"
"300570003001413", "71"
"300570003001396", "71"
"300570003001393", "71"
"300570003001417", "71"
"300570003001415", "71"
"300570003001397", "71"
"300570003001158", "71"
"300570003001394", "71"
"300570003001395", "71"
"300570003001435", "71"
"300570003001434", "71"
"300570003001421", "71"
"300570003001422", "71"
"300570003001436", "71"
"300570003001418", "71"
"300570003001925", "71"
"300570003001154", "71"
"300570003001865", "71"
"300570003001510", "71"
"300570003001871", "71"
"300570003001437", "71"
"300570003001870", "71"
"300570003001897", "71"
"300570003001451", "71"
"300570003001868", "71"
"300570003001515", "71"
"300570003001866", "71"
"300570003001453", "71"
"300570003001452", "71"

"300570003001454", "71"
"300570003001156", "71"
"300570003001455", "71"
"300570003001457", "71"
"300570003001458", "71"
"300570003001456", "71"
"300570003001508", "71"
"300570003001416", "71"
"300570003001419", "71"
"300570003001157", "71"
"300570003001910", "71"
"300570003001155", "71"
"300570003001920", "71"
"300570003001921", "71"
"300570003001911", "71"
"300570003001929", "71"
"300570003001917", "71"
"300570003001916", "71"
"300570003001930", "71"
"300570001001187", "71"
"300570001002500", "71"
"300570001002501", "71"
"300570001002471", "71"
"300570001002475", "71"
"300570001002468", "71"
"300570001001242", "71"
"300570001002467", "71"
"300570001002499", "71"
"300570001001188", "71"
"300570001002466", "71"
"300570001002453", "71"
"300570001001195", "71"
"300570001001181", "71"
"300570001001185", "71"
"300570001001165", "71"
"300570001001166", "71"
"300570001001192", "71"
"300570001001193", "71"
"300570001001191", "71"
"300570001001180", "71"
"300570001001167", "71"
"300570001001178", "71"
"300570001001186", "71"
"300570001002464", "71"
"300570001002465", "71"
"300570001002463", "71"
"300570001002480", "71"
"300570001001177", "71"
"300570001001184", "71"
"300570001001176", "71"
"300570001002497", "71"
"300570003001931", "71"
"300570003001932", "71"
"300570003001934", "71"

"300570003001088", "71"
"300570003001074", "71"
"300570003001935", "71"
"300570003001080", "71"
"300570003001033", "71"
"300570003001053", "71"
"300570003001027", "71"
"300570003001946", "71"
"300570003001936", "71"
"300570003001069", "71"
"300570003001937", "71"
"300570003001079", "71"
"300570003001106", "71"
"300570003001947", "71"
"300570003001071", "71"
"300570003001076", "71"
"300570003001081", "71"
"300570003001077", "71"
"300570003001082", "71"
"300570003001083", "71"
"300570003001075", "71"
"300570003001051", "71"
"300570003001055", "71"
"300570003001164", "71"
"300570003001092", "71"
"300570003001165", "71"
"300570003001163", "71"
"300570003001903", "71"
"300570003001904", "71"
"300570003001466", "71"
"300570003001150", "71"
"300570003001149", "71"
"300570003001135", "71"
"300570003001151", "71"
"300570003001470", "71"
"300570003001896", "71"
"300570003001148", "71"
"300570003001147", "71"
"300570003001924", "71"
"300570003001133", "71"
"300570003001145", "71"
"300570003001488", "71"
"300570003001878", "71"
"300570003001486", "71"
"300570003001485", "71"
"300570003001876", "71"
"300570003001484", "71"
"300570003001490", "71"
"300570003001877", "71"
"300570003001487", "71"
"300570003001491", "71"
"300570003001483", "71"
"300570003001482", "71"
"300570003001140", "71"

"300570003001471", "71"
"300570003001472", "71"
"300570003001478", "71"
"300570003001146", "71"
"300570003001473", "71"
"300570003001923", "71"
"300570003001479", "71"
"300570003002048", "71"
"300570003002047", "71"
"300570003002027", "71"
"300570003002008", "71"
"300570003002007", "71"
"300570003002043", "71"
"300570003002032", "71"
"300570003002036", "71"
"300570003002038", "71"
"300570003002031", "71"
"300570003002034", "71"
"300570003002033", "71"
"300570003002029", "71"
"300570003002030", "71"
"300570003002035", "71"
"300570003002068", "71"
"300570003002039", "71"
"300570003002069", "71"
"300570003002009", "71"
"300570003002063", "71"
"300570003002064", "71"
"300570003002041", "71"
"300570003002040", "71"
"300570003002010", "71"
"300570003002002", "71"
"300570003002001", "71"
"300570003002070", "71"
"300570003002071", "71"
"300570003001047", "71"
"300570003002000", "71"
"300570003001020", "71"
"300570003001032", "71"
"300570001001730", "71"
"300570001001326", "71"
"300570001001325", "71"
"300570001001302", "71"
"300570001001729", "71"
"300570001001728", "71"
"300570001001332", "71"
"300570001001345", "71"
"300570001001339", "71"
"300570001001337", "71"
"300570001001340", "71"
"300570001001338", "71"
"300570001001331", "71"
"300570001001342", "71"
"300570001001324", "71"

"300570001001343", "71"
"300570001001330", "71"
"300570001001333", "71"
"300570001001328", "71"
"300570001001334", "71"
"300570001001364", "71"
"300570001001344", "71"
"300570001001355", "71"
"300570001001327", "71"
"300570001001262", "71"
"300570001001329", "71"
"300570001001260", "71"
"300570001001263", "71"
"300570001001353", "71"
"300570001001374", "71"
"300570001001726", "71"
"300570001001391", "71"
"300570001001321", "71"
"300570001001744", "71"
"300570001001266", "71"
"300570001001265", "71"
"300570001001264", "71"
"300570001001323", "71"
"300570001001267", "71"
"300570001001205", "71"
"300570001001200", "71"
"300570001001259", "71"
"300570001001258", "71"
"300570001001830", "71"
"300570001001199", "71"
"300570001001198", "71"
"300570001001201", "71"
"300570001001746", "71"
"300570001001197", "71"
"300570001001202", "71"
"300570001001196", "71"
"300570001001194", "71"
"300570001001204", "71"
"300570001001230", "71"
"300570001001750", "71"
"300570001001183", "71"
"300570001001246", "71"
"300570001001244", "71"
"300570001001241", "71"
"300570001001179", "71"
"300570001001243", "71"
"300570001001182", "71"
"300570001001189", "71"
"300570001001190", "71"
"300439623003082", "71"
"300439623003014", "71"
"300439623003008", "71"
"300439623002149", "71"
"300439623003020", "71"

"300439623003012", "71"
"300439623003010", "71"
"300439623002205", "71"
"300439623002206", "71"
"300439623002208", "71"
"300439623003074", "71"
"300439623002209", "71"
"300439623003073", "71"
"300439623003075", "71"
"300439623003011", "71"
"300439623003025", "75"
"300439623003006", "75"
"300439623003079", "71"
"300439623003078", "71"
"300439623003027", "75"
"300439623003060", "71"
"300439623003061", "75"
"300439623003080", "75"
"300439623003081", "75"
"300439623003024", "75"
"300439623003039", "75"
"300439623003028", "75"
"300439623003029", "75"
"300439623003026", "75"
"300439623003059", "75"
"300439623003062", "75"
"300439623003069", "71"
"300439623003065", "75"
"300439623003021", "75"
"300439623003023", "75"
"300439623003040", "75"
"300439623003022", "75"
"300439623003041", "75"
"300439623003036", "75"
"300439623003042", "75"
"300439623003043", "75"
"300439623003055", "75"
"300439623003038", "75"
"300439623003030", "75"
"300439623003037", "75"
"300439623003044", "75"
"300439623003031", "75"
"300439623003063", "75"
"300439623003064", "75"
"300439623003056", "75"
"300439623003046", "75"
"300439623003054", "75"
"300439623003057", "75"
"300439623003051", "75"
"300439623003066", "75"
"300439623003058", "75"
"300439623003052", "75"
"300439623003053", "75"
"300439623003045", "75"

"300439623003033", "75"
"300439623003050", "75"
"300439623003032", "75"
"300439623003049", "75"
"300439623003034", "75"
"300570002003051", "71"
"300570002003050", "71"
"300570002003057", "71"
"300570002003059", "71"
"300570002003046", "71"
"300570002003049", "71"
"300570002003048", "71"
"300570002003047", "71"
"300439623001601", "71"
"300439623001602", "71"
"300570002003037", "71"
"300439623001605", "75"
"300439623001603", "75"
"300439623001582", "75"
"300570002003030", "71"
"300439623001604", "75"
"300439623001581", "75"
"300439623001580", "75"
"300439623001577", "75"
"300439623001576", "75"
"300439623001578", "75"
"300439623001564", "75"
"300439623001541", "75"
"300439623001565", "75"
"300439623001540", "75"
"300439623001539", "75"
"300439623001534", "75"
"300439623001570", "75"
"300439623001538", "75"
"300439623001566", "75"
"300439623001569", "75"
"300439623001537", "75"
"300570002003031", "71"
"300570002003035", "71"
"300439623001600", "71"
"300439623001594", "71"
"300439623001559", "71"
"300439623001618", "71"
"300439623001587", "71"
"300439623001617", "71"
"300439623001586", "71"
"300570002003033", "71"
"300570002003036", "71"
"300439623001596", "71"
"300439623001597", "71"
"300570002003032", "71"
"300439623001599", "71"
"300570002003034", "71"
"300439623001598", "71"

"300439623001585", "71"
"300439623001579", "71"
"300439623001562", "71"
"300439623001543", "75"
"300439623001584", "75"
"300439623001583", "75"
"300439623001709", "75"
"300439623001563", "75"
"300439623001535", "75"
"300439623001542", "75"
"300570002003052", "71"
"300570002003077", "71"
"300570002003053", "71"
"300570002003058", "71"
"300570002003695", "71"
"300439623001076", "75"
"300439623001082", "75"
"300439623001081", "75"
"300439623001072", "75"
"300439623001074", "75"
"300439623001046", "75"
"300439623001078", "75"
"300439623001079", "75"
"300439623001071", "75"
"300439623001800", "75"
"300439623001804", "75"
"300439623001073", "75"
"300439623001796", "75"
"300439623001077", "75"
"300439623001422", "75"
"300439623001084", "75"
"300439623001085", "75"
"300439623001045", "75"
"300439623001807", "75"
"300439623001050", "75"
"300439623001086", "75"
"300439623001087", "75"
"300439623001093", "75"
"300439623001095", "75"
"300439623001431", "75"
"300439623001433", "75"
"300439623001713", "75"
"300439623001432", "75"
"300439623001070", "75"
"300439623001434", "75"
"300439623001069", "75"
"300439623001047", "75"
"300439623001049", "75"
"300439623001068", "75"
"300439623001435", "75"
"300439623001533", "75"
"300439623001436", "75"
"300439623001060", "75"
"300439623001043", "75"

"300439623001054", "75"
"300439623001034", "75"
"300439623001059", "75"
"300439623001053", "75"
"300439623001044", "75"
"300439623001033", "75"
"300439623001032", "75"
"300439623001399", "75"
"300439622023514", "75"
"300439623001401", "75"
"300439622023355", "75"
"300439622023516", "75"
"300439622023515", "75"
"300439622023342", "75"
"300439623001777", "75"
"300439622023560", "75"
"300439622023511", "75"
"300439623001089", "75"
"300439622023510", "75"
"300439623001778", "75"
"300439622023508", "75"
"300439622023512", "75"
"300439622023513", "75"
"300439622023523", "75"
"300439622023517", "75"
"300570002001020", "71"
"300570002001018", "71"
"300570002001019", "71"
"300570002001017", "71"
"300570002001015", "71"
"300570002003044", "71"
"300570002003042", "71"
"300570002003041", "71"
"300570002001016", "71"
"300570002001000", "71"
"300439623001557", "71"
"300439623001554", "75"
"300439623001547", "75"
"300439623001548", "75"
"300439623001593", "71"
"300439623001591", "71"
"300439623001545", "75"
"300439623001546", "75"
"300439623001592", "71"
"300439623001555", "75"
"300570002003043", "71"
"300439623001595", "71"
"300439623001589", "71"
"300439623001590", "71"
"300439623001560", "71"
"300439623001558", "71"
"300439623001561", "71"
"300439623001588", "71"
"300570002003113", "71"

"300570002003039", "71"
"300570002003054", "71"
"300570002003145", "71"
"300439623001063", "75"
"300439623001052", "75"
"300439623001051", "75"
"300439623001035", "75"
"300439623001067", "75"
"300439623001064", "75"
"300439623001811", "75"
"300439623001041", "75"
"300439623001065", "75"
"300439623001042", "75"
"300439623001039", "75"
"300439623001040", "75"
"300439623001519", "71"
"300439623001521", "71"
"300439623001520", "71"
"300439623001514", "71"
"300439623001515", "71"
"300439623001516", "71"
"300439623001517", "71"
"300439623001518", "71"
"300439623001442", "75"
"300439623001443", "75"
"300439623001780", "71"
"300439623001506", "71"
"300439623001507", "71"
"300439623001711", "75"
"300439623001491", "75"
"300439623001066", "75"
"300439623001488", "75"
"300439623001459", "75"
"300439623001489", "75"
"300439623001486", "75"
"300439623001444", "75"
"300439623001490", "75"
"300439623001445", "75"
"300439623001446", "75"
"300439623001026", "75"
"300439623001027", "75"
"300439623001030", "75"
"300439623001458", "75"
"300439623001028", "75"
"300439623001447", "75"
"300439623001457", "75"
"300439623001456", "75"
"300439623001037", "75"
"300439622023490", "75"
"300439623001038", "75"
"300439622023492", "75"
"300439622023491", "75"
"300439622023493", "75"
"300439622023559", "75"

"300439622023495", "75"
"300439623001024", "75"
"300439622023478", "75"
"300439622023477", "75"
"300439622023476", "75"
"300439622023469", "75"
"300439622023468", "75"
"300439622023475", "75"
"300439622023474", "75"
"300439622023488", "75"
"300439622023487", "75"
"300439622023466", "75"
"300439622023467", "75"
"300439623001407", "75"
"300439623001410", "75"
"300439623004001", "75"
"300439623001412", "75"
"300439623001776", "75"
"300439623004017", "75"
"300439623001396", "75"
"300439623001338", "75"
"300439623001377", "75"
"300439623001378", "75"
"300439623001351", "75"
"300439623001380", "75"
"300439623001379", "75"
"300439623001381", "75"
"300439623001382", "75"
"300439623001383", "75"
"300439623001348", "75"
"300439623001347", "75"
"300439623001360", "75"
"300439623001361", "75"
"300439623001088", "75"
"300439623001350", "75"
"300439623001352", "75"
"300439623001157", "75"
"300439623001155", "75"
"300439623001158", "75"
"300439623001798", "75"
"300439623001353", "75"
"300439623001376", "75"
"300439623001345", "75"
"300439623001373", "75"
"300439623001152", "75"
"300439623003005", "75"
"300439623001761", "75"
"300439623001760", "75"
"300439623001719", "75"
"300439623001404", "75"
"300439623003001", "75"
"300439623003000", "75"
"300439623003035", "75"
"300439623004034", "75"

"300439623004008", "75"
"300439623004005", "75"
"300439623004033", "75"
"300439623004004", "75"
"300439623001773", "75"
"300439623001403", "75"
"300439623001716", "75"
"300439623001715", "75"
"300439623001405", "75"
"300439623001393", "75"
"300439623001406", "75"
"300439623001391", "75"
"300439623001394", "75"
"300439623001395", "75"
"300439623001334", "75"
"300439623004003", "75"
"300439623004013", "75"
"300439623004002", "75"
"300439623001774", "75"
"300439623001402", "75"
"300439623004015", "75"
"300439623001775", "75"
"300439623001409", "75"
"300439623004032", "75"
"300439623004006", "75"
"300439623004030", "75"
"300439623004039", "75"
"300439623004010", "75"
"300439623004049", "75"
"300439623004047", "75"
"300439623001698", "75"
"300439623004011", "75"
"300439623004046", "75"
"300439623004009", "75"
"300439623001697", "71"
"300439623004012", "75"
"300439623004045", "75"
"300439623004038", "71"
"300439623004026", "75"
"300439623004018", "75"
"300439623004014", "75"
"300439623004016", "75"
"300439623004019", "75"
"300439623004020", "75"
"300439623004021", "75"
"300439623004022", "75"
"300439623004027", "75"
"300439623004037", "71"
"300439623004029", "75"
"300439623004025", "75"
"300439623004024", "75"
"300439623001699", "71"
"300570002001002", "71"
"300439623004036", "71"

"300439623004028", "75"
"300570002003146", "71"
"300570002003114", "71"
"300570002003108", "71"
"300570002003123", "71"
"300570002003122", "71"
"300570002003115", "71"
"300570002003116", "71"
"300570002003118", "71"
"300570002003119", "71"
"300570002003120", "71"
"300570002003117", "71"
"300570002003112", "71"
"300570002003121", "71"
"300570002003104", "71"
"300570002003103", "71"
"300570002003102", "71"
"300570002003079", "71"
"300570002003111", "71"
"300570002003101", "71"
"300570002003074", "71"
"300570002003056", "71"
"300570002003075", "71"
"300570002003078", "71"
"300570002003076", "71"
"300570002003080", "71"
"300570002003068", "71"
"300570002003069", "71"
"300570002003067", "71"
"300570002003064", "71"
"300570002003040", "71"
"300570002003038", "71"
"300570002003045", "71"
"300439623004000", "75"
"300439623001408", "75"
"300439623001417", "75"
"300439623001411", "75"
"300439623001415", "75"
"300439623001418", "75"
"300439623001413", "75"
"300439623001414", "75"
"300439623001398", "75"
"300439623001397", "75"
"300439623001419", "75"
"300439623001416", "75"
"300439623001423", "75"
"300439623001424", "75"
"300439623001094", "75"
"300439623001091", "75"
"300439623001816", "75"
"300439623001090", "75"
"300439623001426", "75"
"300439623001779", "75"
"300439623001429", "75"

"300439623001425", "75"
"300439623001427", "75"
"300439623001420", "75"
"300439623001083", "75"
"300439623001428", "75"
"300439623001421", "75"
"300439623001080", "75"
"300439623001075", "75"
"300439623001544", "75"
"300439623001536", "75"
"300439623001430", "75"
"300570002003514", "71"
"300570002003100", "71"
"300570002003107", "71"
"300570002003105", "71"
"300570002003098", "71"
"300570002003099", "71"
"300570002003084", "71"
"300570002003082", "71"
"300570002003083", "71"
"300570002003085", "71"
"300570002003010", "71"
"300570002003091", "71"
"300570002003090", "71"
"300570002003086", "71"
"300570002003070", "71"
"300570002003081", "71"
"300570002003071", "71"
"300570002003072", "71"
"300570002003073", "71"
"300570002003062", "71"
"300570002003014", "71"
"300570002003092", "71"
"300570002003093", "71"
"300570002003005", "71"
"300570002003109", "71"
"300570002003570", "71"
"300570002003097", "71"
"300570002003691", "71"
"300570002003694", "71"
"300570002003087", "71"
"300570002003088", "71"
"300570002003692", "71"
"300570002003094", "71"
"300570002003089", "71"
"300570002003096", "71"
"300570002003554", "71"
"300570002003670", "71"
"300570002003552", "71"
"300570002003553", "71"
"300570002003095", "71"
"300570002003009", "71"
"300570002003555", "71"
"300570002003006", "71"

"300570002003008", "71"
"300570002003066", "71"
"300570002003063", "71"
"300570002003065", "71"
"300570002003060", "71"
"300570002003061", "71"
"300570002003025", "71"
"300570002003024", "71"
"300570002003012", "71"
"300439623001609", "71"
"300570002003016", "71"
"300570002003019", "71"
"300439623001575", "75"
"300570002003020", "71"
"300439623001606", "75"
"300570002003696", "71"
"300439623001607", "71"
"300570002003003", "71"
"300439623001610", "71"
"300439623001527", "71"
"300570002003556", "71"
"300570002003551", "71"
"300570002003546", "71"
"300570002003544", "71"
"300570002003547", "71"
"300570002003002", "71"
"300570002003683", "71"
"300570002003682", "71"
"300570002003545", "71"
"300570002003542", "71"
"300570002003543", "71"
"300570002003535", "71"
"300570002003540", "71"
"300570002003541", "71"
"300570002003537", "71"
"300570002003539", "71"
"300570002003536", "71"
"300570002003533", "71"
"300570002003538", "71"
"300570002003007", "71"
"300570002003001", "71"
"300570002003531", "71"
"300570002003532", "71"
"300570002003679", "71"
"300570002003515", "71"
"300310003001380", "69"
"300570002003004", "71"
"300439623001612", "71"
"300439623001608", "71"
"300439623001529", "71"
"300439623001526", "71"
"300439623001528", "71"
"300570002003011", "71"
"300439623003048", "75"

"300439623003047", "75"
"300439623004035", "75"
"300439623004007", "75"
"300570002001028", "71"
"300570002001025", "71"
"300570002001007", "71"
"300570002001003", "71"
"300570002001005", "71"
"300570002001038", "71"
"300570002001006", "71"
"300570002001004", "71"
"300570002001027", "71"
"300570002001009", "71"
"300570002001026", "71"
"300439623002210", "71"
"300439623001702", "71"
"300439623001701", "71"
"300439623001700", "71"
"300439623003072", "71"
"300439623003068", "75"
"300439623003070", "75"
"300439623003071", "71"
"300439623004043", "75"
"300439623004051", "71"
"300439623003067", "75"
"300439623004044", "75"
"300439623004041", "75"
"300439623004042", "75"
"300439623004040", "75"
"300439623004048", "75"
"300439623004031", "75"
"300570002001139", "71"
"300570002001138", "71"
"300570002001397", "71"
"300570002001143", "71"
"300570002001140", "71"
"300570002001142", "71"
"300570002001144", "71"
"300570002001147", "71"
"300570002001146", "71"
"300570002001145", "71"
"300570002003055", "71"
"300570002001013", "71"
"300570002001012", "71"
"300570002001023", "71"
"300570002001021", "71"
"300570002001014", "71"
"300570002001010", "71"
"300439623001692", "71"
"300439623001710", "71"
"300439623001694", "71"
"300439623001552", "75"
"300439623001550", "75"
"300439623001693", "71"

"300439623001551", "75"
"300570002001001", "71"
"300439623001703", "71"
"300439623001553", "71"
"300439623001705", "71"
"300439623001549", "75"
"300439623001704", "71"
"300439623001556", "71"
"300570002001022", "71"
"300570002001030", "71"
"300570002001048", "71"
"300570002001041", "71"
"300570002001047", "71"
"300439623002250", "71"
"300439623002247", "71"
"300439623002249", "71"
"300439623002238", "71"
"300439623002248", "71"
"300439623002285", "71"
"300570002001413", "71"
"300570002001066", "71"
"300570002001034", "71"
"300439623002237", "71"
"300570002001033", "71"
"300439623002207", "71"
"300439623002204", "71"
"300439623003019", "71"
"300570002001068", "71"
"300570002001032", "71"
"300570002001031", "71"
"300570002001410", "71"
"300570002001039", "71"
"300570002001029", "71"
"300570002001024", "71"
"300570002001035", "71"
"300570002001036", "71"
"300570002001008", "71"
"300570002001011", "71"
"300570002001037", "71"
"300439623003083", "71"
"300439623003013", "71"
"300439623001117", "75"
"300439623001153", "75"
"300439623001375", "75"
"300439623001151", "75"
"300439623001148", "75"
"300439623001371", "75"
"300439623001372", "75"
"300439623001149", "75"
"300439623001374", "75"
"300439623001150", "75"
"300439623001119", "75"
"300439623001127", "75"
"300439623001129", "75"

"300439623001131", "75"
"300439623001143", "75"
"300439623001797", "75"
"300439623001112", "75"
"300439623001144", "75"
"300439623001146", "75"
"300439623001111", "75"
"300439623001132", "75"
"300439623001107", "75"
"300439623001128", "75"
"300439623001145", "75"
"300439623001122", "75"
"300439623001141", "75"
"300439623001140", "75"
"300439623001123", "75"
"300439623001138", "75"
"300439623001120", "75"
"300439623001139", "75"
"300439623001113", "75"
"300570002003284", "71"
"300570002003485", "71"
"300570002003484", "71"
"300570002003283", "71"
"300570002003300", "71"
"300570002003299", "71"
"300570002003268", "71"
"300570002003267", "71"
"300570002003213", "71"
"300570002003576", "71"
"300570002003597", "71"
"300570002003601", "71"
"300570002003603", "71"
"300570002003578", "71"
"300570002003602", "71"
"300570002003585", "71"
"300570002003586", "71"
"300570002003527", "71"
"300570002003280", "71"
"300570002003281", "71"
"300570002003282", "71"
"300570002003275", "71"
"300570002003277", "71"
"300570002003276", "71"
"300570002003279", "71"
"300570002003278", "71"
"300570002003272", "71"
"300570002003596", "71"
"300570002003590", "71"
"300570002003595", "71"
"300570002003594", "71"
"300570002003598", "71"
"300570002003288", "71"
"300570002003287", "71"
"300570002003606", "71"

"300570002003608", "71"
"300570002003605", "71"
"300570002003558", "71"
"300570002003607", "71"
"300570002003612", "71"
"300570002003571", "71"
"300570002003572", "71"
"300570002003557", "71"
"300570002003561", "71"
"300570002003560", "71"
"300570002003550", "71"
"300570002003548", "71"
"300570002003610", "71"
"300570002003574", "71"
"300570002003573", "71"
"300570002003549", "71"
"300570002003575", "71"
"300570002003630", "71"
"300570002003631", "71"
"300570002003577", "71"
"300570002003534", "71"
"300570002003523", "71"
"300570002003681", "71"
"300570002003526", "71"
"300570002003529", "71"
"300570002003680", "71"
"300570002003530", "71"
"300570002003528", "71"
"300570002003512", "71"
"300310003001382", "69"
"300310003001383", "69"
"300310003001377", "69"
"300310003001384", "69"
"300310003001385", "69"
"300439623001623", "71"
"300310003001373", "69"
"300439623001628", "71"
"300570002003222", "71"
"300310003001374", "69"
"300310003001386", "69"
"300310003001387", "69"
"300310003001388", "69"
"300310003001389", "69"
"300310003001392", "69"
"300310003001372", "69"
"300439623001622", "71"
"300439623001624", "71"
"300310003001317", "69"
"300310003001393", "69"
"300310003001376", "69"
"300439623001625", "71"
"300310003001371", "69"
"300310003001370", "69"
"300310003001375", "69"

"300310003001318", "69"
"300439623001706", "71"
"300439623001629", "71"
"300439623001683", "71"
"300439623001627", "71"
"300439623001685", "71"
"300439623001630", "71"
"300570002003657", "71"
"300570002003136", "71"
"300570002003174", "71"
"300570002003669", "71"
"300570002003668", "71"
"300570002003656", "71"
"300570002003655", "71"
"300570002003667", "71"
"300570002003661", "71"
"300570002003665", "71"
"300570002003662", "71"
"300570002003664", "71"
"300570002003666", "71"
"300570002003652", "71"
"300570002003654", "71"
"300570002003653", "71"
"300570002003651", "71"
"300570002003650", "71"
"300570002003646", "71"
"300570002003663", "71"
"300570002003639", "71"
"300570002003649", "71"
"300570002003640", "71"
"300570002003644", "71"
"300570002003645", "71"
"300570002003641", "71"
"300570002003642", "71"
"300570002003638", "71"
"300570002003637", "71"
"300570002003643", "71"
"300570002003126", "71"
"300570002003622", "71"
"300570002003591", "71"
"300570002003589", "71"
"300570002003592", "71"
"300570002003600", "71"
"300570002003214", "71"
"300570002003599", "71"
"300570002003593", "71"
"300570002003587", "71"
"300570002003604", "71"
"300570002003581", "71"
"300570002003584", "71"
"300570002003583", "71"
"300570002003588", "71"
"300570002003579", "71"
"300570002003580", "71"

"300570002003516", "71"
"300570002003582", "71"
"300570002003273", "71"
"300570002003215", "71"
"300570002003525", "71"
"300570002003522", "71"
"300570002003513", "71"
"300570002003517", "71"
"300570002003524", "71"
"300570002003518", "71"
"300570002003505", "71"
"300570002003519", "71"
"300570002003699", "71"
"300570002003520", "71"
"300570002003521", "71"
"300570002003503", "71"
"300570002003504", "71"
"300570001001794", "71"
"300570001001796", "71"
"300570001001798", "71"
"300570001001760", "71"
"300570001001804", "71"
"300570001001768", "71"
"300570001001758", "71"
"300570001001766", "71"
"300570001001767", "71"
"300570001002487", "71"
"300570001001759", "71"
"300570001002488", "71"
"300570001001764", "71"
"300570001001765", "71"
"300570001002491", "71"
"300570001002489", "71"
"300570001002486", "71"
"300310016002035", "64"
"300310016001246", "64"
"300310016001244", "64"
"300310016001243", "64"
"300570001002490", "71"
"300310016001245", "64"
"300310016001250", "64"
"300310016001247", "64"
"300310016001249", "64"
"300310016001084", "64"
"300310016002019", "64"
"300310016001165", "64"
"300310016002020", "64"
"300310016002104", "64"
"300310016002074", "64"
"300310016002103", "64"
"300310016002107", "64"
"300310016002116", "64"
"300310016001159", "64"
"300310016002117", "64"

"300310016002118", "64"
"300310016002119", "64"
"300310016002120", "64"
"300310016002003", "64"
"300310016002111", "64"
"300310016002113", "64"
"300310016002112", "64"
"300310016002010", "64"
"300570001001067", "71"
"300570001001785", "71"
"300570001001090", "71"
"300570001001763", "71"
"300570001001776", "71"
"300570001001762", "71"
"300570001001803", "71"
"300570001001755", "71"
"300310016001226", "64"
"300310016002088", "64"
"300310016001163", "64"
"300310016002100", "64"
"300310016001164", "64"
"300310016002101", "64"
"300310016002102", "64"
"300570001001761", "71"
"300310016002090", "64"
"300310016002091", "64"
"300310016002087", "64"
"300310016001066", "64"
"300310016001067", "64"
"300310016001026", "64"
"300310016001219", "64"
"300310016001220", "64"
"300310016001025", "64"
"300310012002160", "64"
"300310016001024", "64"
"300310012002094", "64"
"300310012002095", "64"
"300310016001041", "64"
"300310012002158", "64"
"300310016001042", "64"
"300310016001037", "64"
"300310012002156", "64"
"300310016001043", "64"
"300310016001045", "64"
"300310016001044", "64"
"300310012002106", "64"
"300310012002100", "64"
"300310016001027", "64"
"300310012002157", "64"
"300310012002159", "64"
"300310016001049", "64"
"300310016001015", "64"
"300310016001075", "64"
"300310016001054", "64"

"300310016001251", "64"
"300310016001070", "64"
"300310016001068", "64"
"300310016001071", "64"
"300310016001078", "64"
"300570001001043", "71"
"300570001001044", "71"
"300570001001086", "71"
"300570001001097", "71"
"300570001002337", "71"
"300570001002338", "71"
"300570001002340", "71"
"300570001001000", "71"
"300570001001047", "71"
"300570001001782", "71"
"300570001001784", "71"
"300570001001780", "71"
"300570001001809", "71"
"300570001001771", "71"
"300570001001777", "71"
"300570001001773", "71"
"300570001001775", "71"
"300570001001783", "71"
"300570001001810", "71"
"300570001001812", "71"
"300570001001811", "71"
"300570001001831", "71"
"300570001002493", "71"
"300570001001774", "71"
"300570001001778", "71"
"300570001001779", "71"
"300570001001772", "71"
"300570001001787", "71"
"300570001001786", "71"
"300570001002494", "71"
"300570001002492", "71"
"300570001002495", "71"
"300310016002089", "64"
"300570001001756", "71"
"300310016002081", "64"
"300310016002082", "64"
"300310016002080", "64"
"300310016002108", "64"
"300310016002084", "64"
"300310016002083", "64"
"300310016002086", "64"
"300310016002078", "64"
"300310016002079", "64"
"300570001001757", "71"
"300310016002033", "64"
"300310016002034", "64"
"300310016002052", "64"
"300310016002051", "64"
"300310016002050", "64"

"300310016002085", "64"
"300310016002076", "64"
"300570001001795", "71"
"300570001001793", "71"
"300570001001770", "71"
"300570001001792", "71"
"300570001001797", "71"
"300570001001769", "71"
"300570001001788", "71"
"300570001001781", "71"
"300570001001790", "71"
"300570001001825", "71"
"300570001001789", "71"
"300570001001799", "71"
"300570001001791", "71"
"300310016002016", "64"
"300310016002017", "64"
"300310016001215", "64"
"300310016001256", "64"
"300310016001255", "64"
"300310016001213", "64"
"300310016001148", "64"
"300310016001147", "64"
"300310016001110", "64"
"300310016001145", "64"
"300310016002000", "64"
"300310016001149", "64"
"300310016001143", "64"
"300310016001141", "64"
"300310016001140", "64"
"300310016001203", "64"
"300310016001180", "64"
"300310016001153", "64"
"300310016001134", "64"
"300310016001183", "64"
"300310016001130", "64"
"300310016001142", "64"
"300310016001146", "64"
"300310016001150", "64"
"300310016001144", "64"
"300310016001262", "64"
"300310016001151", "64"
"300310016001121", "64"
"300310016001093", "64"
"300310016001094", "64"
"300310016001095", "64"
"300310016001090", "64"
"300310016002030", "64"
"300310016002036", "64"
"300310016002058", "64"
"300310016002060", "64"
"300310016002059", "64"
"300310016001091", "64"
"300310016002004", "64"

"300310016002001", "64"
"300310016002095", "64"
"300310016002027", "64"
"300310016002094", "64"
"300310016002096", "64"
"300310016002028", "64"
"300310016002093", "64"
"300310016002005", "64"
"300310016002092", "64"
"300310016002047", "64"
"300310016002029", "64"
"300310016002045", "64"
"300310016002037", "64"
"300310016002042", "64"
"300310016002041", "64"
"300310016002044", "64"
"300310016001086", "64"
"300310016001083", "64"
"300310016001082", "64"
"300310016001088", "64"
"300310016002038", "64"
"300310016002043", "64"
"300310016002046", "64"
"300310016002013", "64"
"300310016002049", "64"
"300310016001199", "64"
"300310016001181", "64"
"300310016001207", "64"
"300310016001119", "64"
"300310016001106", "64"
"300310016001208", "64"
"300310016001202", "64"
"300310016001179", "64"
"300310016001254", "64"
"300310016001204", "64"
"300310016001126", "64"
"300310016001261", "64"
"300310016001104", "64"
"300310016002002", "64"
"300310016002110", "64"
"300310016001160", "64"
"300310016001161", "64"
"300310016001158", "64"
"300310016001205", "64"
"300310016001184", "64"
"300310016001154", "64"
"300310016001182", "64"
"300310016001127", "64"
"300310016002109", "64"
"300310016001252", "64"
"300310016002007", "64"
"300310016002008", "64"
"300310016002011", "64"
"300310016001212", "64"

"300310016001214", "64"
"300310016001211", "64"
"300310016002006", "64"
"300310016002021", "64"
"300310016002024", "64"
"300310016002026", "64"
"300310016002023", "64"
"300310016002025", "64"
"300310016002018", "64"
"300310016002077", "64"
"300310016002061", "64"
"300310016002072", "64"
"300310016002053", "64"
"300310016002054", "64"
"300310016002031", "64"
"300310016002055", "64"
"300310016002073", "64"
"300310016002064", "64"
"300310016002075", "64"
"300310016002068", "64"
"300310016002069", "64"
"300310016002071", "64"
"300310016002065", "64"
"300310016002063", "64"
"300310016002066", "64"
"300310016002022", "64"
"300310016002097", "64"
"300310016002067", "64"
"300310016002098", "64"
"300310016002099", "64"
"300310016002070", "64"
"300310016002062", "64"
"300310016002056", "64"
"300310016002057", "64"
"300310016002032", "64"
"300310004003038", "69"
"300310004003039", "69"
"300310004003013", "69"
"300310004003014", "69"
"300310004003012", "69"
"300310004001256", "69"
"300310004001068", "69"
"300310004001066", "69"
"300310004003011", "69"
"300310004003050", "69"
"300310004003047", "69"
"300310004003046", "69"
"300310004003043", "69"
"300310004003040", "69"
"300310004001142", "69"
"300310004003010", "69"
"300310004001141", "69"
"300310004001048", "69"
"300310004003041", "69"

"300310004003008", "69"
"300310004003042", "69"
"300310004003155", "69"
"300310004003156", "69"
"300310004001158", "69"
"300310004001144", "69"
"300310004003009", "69"
"300310004001140", "69"
"300310004001145", "69"
"300310004001018", "69"
"300310004003054", "69"
"300310004003140", "69"
"300310004003139", "69"
"300310003001024", "69"
"300310003001023", "69"
"300310003001022", "69"
"300310003001021", "69"
"300310003001009", "69"
"300310001021343", "69"
"300310003001013", "69"
"300310001021341", "69"
"300310001021342", "69"
"300310001021350", "69"
"300310003001008", "69"
"300310003001015", "69"
"300310001021340", "69"
"300310003001016", "69"
"300310001021345", "69"
"300310001021326", "69"
"300310001021110", "69"
"300310001021097", "69"
"300310001021105", "69"
"300310001021112", "69"
"300310001021101", "69"
"300310001021313", "69"
"300310001021107", "69"
"300310001021109", "69"
"300310001021104", "69"
"300310001021147", "69"
"300310001021148", "69"
"300310001021106", "69"
"300310001021108", "69"
"300310001021092", "69"
"300310001021149", "69"
"300310001021153", "69"
"300310001021150", "69"
"300310001021297", "69"
"300310001021298", "69"
"300310001021295", "69"
"300310001021299", "69"
"300310001021300", "69"
"300310001021296", "69"
"300310001021178", "69"
"300310001021183", "69"

"300310001021157", "69"
"300310001021176", "69"
"300310001021184", "69"
"300310002001075", "68"
"300310002001040", "68"
"300310002001064", "68"
"300310002001065", "68"
"300310002001066", "68"
"300310002001067", "68"
"300310002001063", "68"
"300310002001039", "68"
"300310002001062", "68"
"300310002001038", "68"
"300310002001026", "68"
"300310002001029", "68"
"300310002001030", "68"
"300310002001083", "68"
"300310002001027", "68"
"300310002002083", "68"
"300310002002082", "68"
"300310002002068", "68"
"300310002002088", "68"
"300310002002081", "68"
"300310001021119", "69"
"300310001021127", "69"
"300310001021130", "69"
"300310001021100", "69"
"300310001021093", "69"
"300310001021128", "69"
"300310001021129", "69"
"300310001021099", "69"
"300310001021111", "69"
"300310001021116", "69"
"300310001021079", "69"
"300310001021078", "69"
"300310003001075", "69"
"300310003001073", "69"
"300310003001057", "69"
"300310001021077", "69"
"300310001021076", "69"
"300310001021315", "69"
"300310001021074", "69"
"300310001021075", "69"
"300310001021073", "69"
"300310003001443", "69"
"300310003001444", "69"
"300310003001445", "69"
"300310001021072", "69"
"300310001021068", "69"
"300310001021067", "69"
"300310001021066", "69"
"300310003001077", "69"
"300310003001078", "69"
"300310003001084", "69"

"300310003001441", "69"
"300310003001160", "69"
"300310001021139", "69"
"300310003001164", "69"
"300310001021126", "69"
"300310003001163", "69"
"300310001021120", "69"
"300310001021121", "69"
"300310004001004", "69"
"300310004001005", "69"
"300310001021135", "69"
"300310004001000", "69"
"300310001021132", "69"
"300310001021335", "69"
"300310001021122", "69"
"300310001021336", "69"
"300310001021115", "69"
"300310001021125", "69"
"300310001021124", "69"
"300310001021118", "69"
"300310001021123", "69"
"300310001021117", "69"
"300310003001162", "69"
"300310001021113", "69"
"300310001021103", "69"
"300310001021114", "69"
"300310001021102", "69"
"300310004001010", "69"
"300310001021133", "69"
"300310001021347", "69"
"300310001021131", "69"
"300310001021136", "69"
"300310001021348", "69"
"300310004001021", "69"
"300310004001024", "69"
"300310003001174", "69"
"300310003001153", "69"
"300310004001014", "69"
"300310003001159", "69"
"300310003001157", "69"
"300310003001158", "69"
"300310003001149", "69"
"300310003001436", "69"
"300310003001069", "69"
"300310003001151", "69"
"300310003001150", "69"
"300310003001154", "69"
"300310003001161", "69"
"300310003001155", "69"
"300310003001062", "69"
"300310003001076", "69"
"300310003001439", "69"
"300310003001072", "69"
"300310003001061", "69"

"300310003001440", "69"
"300310003001065", "69"
"300310003001070", "69"
"300310003001156", "69"
"300310004001248", "69"
"300310004001011", "69"
"300310001021138", "69"
"300310001021137", "69"
"300310004001013", "69"
"300310004001025", "69"
"300310004001012", "69"
"300310003001417", "69"
"300310003001437", "69"
"300310003001414", "69"
"300310003001416", "69"
"300310003001415", "69"
"300310003001413", "69"
"300310003001412", "69"
"300310003001209", "69"
"300310003001411", "69"
"300310003001210", "69"
"300310003001410", "69"
"300310003001408", "69"
"300310003001347", "69"
"300310003001201", "69"
"300310003001203", "69"
"300310003001200", "69"
"300310003001362", "69"
"300310003001363", "69"
"300310003001364", "69"
"300310003001365", "69"
"300310003001409", "69"
"300310003001185", "69"
"300310003001467", "69"
"300310003001462", "69"
"300310003001188", "69"
"300310003001461", "69"
"300310003001189", "69"
"300310003001211", "69"
"300310003001179", "69"
"300310003001217", "69"
"300310003001216", "69"
"300310003001219", "69"
"300310003001183", "69"
"300310003001447", "69"
"300310003001448", "69"
"300310003001449", "69"
"300310003001450", "69"
"300310003001187", "69"
"300310003001186", "69"
"300310003001451", "69"
"300310003001453", "69"
"300310003001452", "69"
"300310003001193", "69"

"300310003001190", "69"
"300310003001178", "69"
"300310003001212", "69"
"300310004003037", "69"
"300310004003160", "69"
"300310003001402", "69"
"300310003001425", "69"
"300310003001403", "69"
"300310003001426", "69"
"300310004003018", "69"
"300310003001405", "69"
"300310003001404", "69"
"300310003001406", "69"
"300310003001407", "69"
"300310004003017", "69"
"300310004003015", "69"
"300310003001218", "69"
"300310004003022", "69"
"300310004003024", "69"
"300310004003023", "69"
"300310004003025", "69"
"300070002001701", "70"
"300070002001700", "70"
"300070002001706", "70"
"300070002001777", "70"
"300070002001776", "70"
"300070002001773", "70"
"300310003001259", "69"
"300070002001760", "70"
"300310003001258", "69"
"300070002001774", "70"
"300310003003156", "69"
"300070002001765", "70"
"300310003001427", "69"
"300310003001428", "69"
"300310003003013", "69"
"300310003003014", "69"
"300070002001761", "70"
"300310003003010", "69"
"300310003003002", "69"
"300070002001764", "70"
"300070002001762", "70"
"300070002001753", "70"
"300070002001767", "70"
"300070002001739", "70"
"300070002001749", "70"
"300070002001724", "70"
"300070002001709", "70"
"300070002001758", "70"
"300070002001738", "70"
"300310003003155", "69"
"300310003003154", "69"
"300310003003015", "69"
"300310003003111", "69"

"300310003003109", "69"
"300310003003016", "69"
"300310003003006", "69"
"300310003003138", "69"
"300310003003110", "69"
"300310003003153", "69"
"300310003003017", "69"
"300310003003113", "69"
"300310003003112", "69"
"300310003003151", "69"
"300310003003139", "69"
"300310003003140", "69"
"300310003003152", "69"
"300310003003018", "69"
"300310003003150", "69"
"300310003003097", "69"
"300310003003108", "69"
"300310003003098", "69"
"300310003003019", "69"
"300310003003123", "69"
"300310003003124", "69"
"300310003003096", "69"
"300310003003020", "69"
"300070002001759", "70"
"300310003003001", "69"
"300310003003132", "69"
"300310003003135", "69"
"300310003003141", "69"
"300310003003005", "69"
"300310003003149", "69"
"300310003003134", "69"
"300310001021151", "69"
"300310001021145", "69"
"300310001021146", "69"
"300310001021351", "69"
"300310001021155", "69"
"300310001021095", "69"
"300310001021163", "69"
"300310001021152", "69"
"300310001021154", "69"
"300310001021156", "69"
"300310001021094", "69"
"300310001021096", "69"
"300310001021080", "69"
"300310001021090", "69"
"300310001021071", "69"
"300310001021070", "69"
"300310001021081", "69"
"300310001021065", "69"
"300310001021064", "69"
"300310001021088", "69"
"300310001021086", "69"
"300310001021063", "69"
"300310001021098", "69"

"300310001021167", "69"
"300310001021168", "69"
"300310001021312", "69"
"300310001021311", "69"
"300310001021085", "69"
"300310001021169", "69"
"300310001021170", "69"
"300310001021084", "69"
"300310001021204", "69"
"300310003003157", "69"
"300310003001131", "69"
"300310003001125", "69"
"300310003001124", "69"
"300310003002000", "69"
"300310003002001", "69"
"300310003001133", "69"
"300310003001132", "69"
"300310003001123", "69"
"300310003001115", "69"
"300310003001199", "69"
"300310003001468", "69"
"300310003001184", "69"
"300310003001191", "69"
"300310003001198", "69"
"300310003001192", "69"
"300310003001196", "69"
"300310003001194", "69"
"300310003001197", "69"
"300310003001108", "69"
"300310003001195", "69"
"300310003001182", "69"
"300310003001181", "69"
"300310003001121", "69"
"300310003001127", "69"
"300310003001122", "69"
"300310003001118", "69"
"300310003001117", "69"
"300070002001744", "70"
"300310003001106", "69"
"300310003001112", "69"
"300310003001105", "69"
"300310004001110", "69"
"300310004001098", "69"
"300310004001097", "69"
"300310004001090", "69"
"300310004001085", "69"
"300310004001111", "69"
"300310004001089", "69"
"300310004001112", "69"
"300310004001115", "69"
"300310004001096", "69"
"300310004001113", "69"
"300310004001114", "69"
"300310004001091", "69"

"300310004001093", "69"
"300310004001088", "69"
"300310004001202", "69"
"300310004001087", "69"
"300310004001086", "69"
"300310004001230", "69"
"300310004001231", "69"
"300310004001092", "69"
"300310004001084", "69"
"300310004001077", "69"
"300310004001078", "69"
"300310004001079", "69"
"300310004001080", "69"
"300310004001082", "69"
"300310004001033", "69"
"300310004001081", "69"
"300310004001007", "69"
"300310004001095", "69"
"300310004001002", "69"
"300310004001094", "69"
"300310004001083", "69"
"300310004001009", "69"
"300310004001003", "69"
"300310004001006", "69"
"300310004001001", "69"
"300310004003003", "69"
"300310004003070", "69"
"300310004003001", "69"
"300310004003000", "69"
"300310004003002", "69"
"300310004001201", "69"
"300310004001204", "69"
"300310004001209", "69"
"300310004001210", "69"
"300310004001194", "69"
"300310004003071", "69"
"300310004001226", "69"
"300310004001208", "69"
"300310004001195", "69"
"300310004003074", "69"
"300310004003073", "69"
"300310004003072", "69"
"300310004001227", "69"
"300310004001117", "69"
"300310004001116", "69"
"300310004001192", "69"
"300310004001191", "69"
"300310004001189", "69"
"300310004001188", "69"
"300310004001249", "69"
"300310004001008", "69"
"300310003001432", "69"
"300310003001238", "69"
"300310003001229", "69"

"300310003001230", "69"
"300310003001241", "69"
"300310003001256", "69"
"300310003001251", "69"
"300070002001782", "70"
"300310003001252", "69"
"300310003001248", "69"
"300070002001779", "70"
"300310003001247", "69"
"300310003001329", "69"
"300310003001223", "69"
"300310003001225", "69"
"300310003001431", "69"
"300310003001227", "69"
"300310003001244", "69"
"300310003001243", "69"
"300310003001246", "69"
"300310003001242", "69"
"300310003001245", "69"
"300310003001250", "69"
"300310003001228", "69"
"300310003001226", "69"
"300310003001429", "69"
"300310003001232", "69"
"300310003001430", "69"
"300310003001434", "69"
"300310003001231", "69"
"300310003001224", "69"
"300310003003122", "69"
"300310001021247", "69"
"300310004001244", "69"
"300310004001215", "69"
"300310004001217", "69"
"300310004001030", "69"
"300310004001032", "69"
"300310003001438", "69"
"300310004001067", "69"
"300310004001026", "69"
"300310004001029", "69"
"300310004001069", "69"
"300310004001028", "69"
"300310004001027", "69"
"300310004001255", "69"
"300310004001015", "69"
"300310003001175", "69"
"300310004001065", "69"
"300310004001019", "69"
"300310004001020", "69"
"300310003001446", "69"
"300310004001023", "69"
"300310003001173", "69"
"300310004001016", "69"
"300310003001148", "69"
"300310003001147", "69"

"300310003001152", "69"
"300310003001146", "69"
"300310003001074", "69"
"300310003001068", "69"
"300310003001066", "69"
"300310004001022", "69"
"300310004001017", "69"
"300310004001238", "69"
"300310004001235", "69"
"300310003001143", "69"
"300310003001165", "69"
"300310004001224", "69"
"300310004001237", "69"
"300310004001243", "69"
"300310003001086", "69"
"300310004001236", "69"
"300310004001239", "69"
"300310004001241", "69"
"300310004001223", "69"
"300310004001221", "69"
"300310004001222", "69"
"300310004001242", "69"
"300310004001218", "69"
"300310004001220", "69"
"300310004001245", "69"
"300310004001216", "69"
"300310004001240", "69"
"300310004001219", "69"
"300310004001225", "69"
"300310004001250", "69"
"300310004001031", "69"
"300310003001145", "69"
"300310003001455", "69"
"300310003001144", "69"
"300310003001442", "69"
"300310003001063", "69"
"300310003001067", "69"
"300310003001064", "69"
"300310003001088", "69"
"300439623001640", "71"
"300070002001791", "70"
"300310003001263", "69"
"300070002001811", "70"
"300310003001264", "69"
"300070002001778", "70"
"300310003001327", "69"
"300310003001234", "69"
"300310003001235", "69"
"300310003001275", "69"
"300310003001265", "69"
"300310003001273", "69"
"300310003001274", "69"
"300310003001268", "69"
"300310003001266", "69"

"300310003001276", "69"
"300310003001277", "69"
"300310003001237", "69"
"300310003001236", "69"
"300310003001262", "69"
"300310003001260", "69"
"300310003001261", "69"
"300310003001253", "69"
"300310003001240", "69"
"300310003001255", "69"
"300310003001249", "69"
"300310003001257", "69"
"300070002001780", "70"
"300070002001784", "70"
"300310003001254", "69"
"300070002001783", "70"
"300310003001239", "69"
"300310003001087", "69"
"300310003001083", "69"
"300070002001736", "70"
"300070002001733", "70"
"300310003001082", "69"
"300070002001734", "70"
"300070002001735", "70"
"300310003001095", "69"
"300070002001737", "70"
"300070002001637", "70"
"300070002001730", "70"
"300310003001090", "69"
"300310003001094", "69"
"300070002001731", "70"
"300070002001633", "70"
"300070002001732", "70"
"300310003001093", "69"
"300310003001089", "69"
"300070002001634", "70"
"300070002001631", "70"
"300310003001092", "69"
"300070002001632", "70"
"300310003001459", "69"
"300070002001856", "70"
"300070002001857", "70"
"300070002001858", "70"
"300310003001457", "69"
"300310003001458", "69"
"300070002001625", "70"
"300070002001681", "70"
"300070002001680", "70"
"300070002001683", "70"
"300310003002082", "69"
"300310003002081", "69"
"300310003002076", "69"
"300310003002067", "69"
"300310003002077", "69"

"300310003002078", "69"
"300310003002027", "69"
"300310003002028", "69"
"300310003002029", "69"
"300310003002030", "69"
"300310003002105", "69"
"300310003002104", "69"
"300310003002025", "69"
"300310003002022", "69"
"300310003002018", "69"
"300310003002009", "69"
"300310003002011", "69"
"300310003002005", "69"
"300310003003021", "69"
"300310003003147", "69"
"300310003003126", "69"
"300310003003062", "69"
"300310003003022", "69"
"300310003003144", "69"
"300310003003136", "69"
"300310003003146", "69"
"300310003003127", "69"
"300310003003133", "69"
"300310003003145", "69"
"300310003003023", "69"
"300310003003061", "69"
"300310003003060", "69"
"300070002001636", "70"
"300070002001728", "70"
"300070002001747", "70"
"300310003001091", "69"
"300070002001746", "70"
"300070002001729", "70"
"300310003001139", "69"
"300310003001136", "69"
"300310003001138", "69"
"300310003001220", "69"
"300310003001167", "69"
"300310003001168", "69"
"300310003001101", "69"
"300310003001137", "69"
"300310003001141", "69"
"300310003001142", "69"
"300310003001102", "69"
"300310003001103", "69"
"300310003001080", "69"
"300310003001081", "69"
"300310003001079", "69"
"300310003001071", "69"
"300310003001222", "69"
"300310003001221", "69"
"300310004003016", "69"
"300310004001253", "69"
"300310004003163", "69"

"300310003001140", "69"
"300310004001233", "69"
"300310004001232", "69"
"300310003001166", "69"
"300310004001234", "69"
"300310003001113", "69"
"300310003001114", "69"
"300310003001454", "69"
"300310003001119", "69"
"300310003001120", "69"
"300070002001741", "70"
"300310003001180", "69"
"300310003001171", "69"
"300310003001170", "69"
"300310003001172", "69"
"300310003001177", "69"
"300310003001176", "69"
"300310003001134", "69"
"300310003001213", "69"
"300310003001214", "69"
"300310003001215", "69"
"300310003001169", "69"
"300310003001111", "69"
"300310003001110", "69"
"300310003001104", "69"
"300310003001107", "69"
"300310003001466", "69"
"300310003001109", "69"
"300310003001096", "69"
"300070002001743", "70"
"300310003001135", "69"
"300310003001100", "69"
"300310003001098", "69"
"300310003001099", "69"
"300310003001097", "69"
"300070002001745", "70"
"300070002001740", "70"
"300310003002033", "69"
"300310003002034", "69"
"300310003002053", "69"
"300310003002054", "69"
"300310003002044", "69"
"300310003002055", "69"
"300310003002035", "69"
"300310003002036", "69"
"300310003002037", "69"
"300310003002038", "69"
"300310003002004", "69"
"300310003002014", "69"
"300310003002016", "69"
"300310003002017", "69"
"300310003002006", "69"
"300310003002003", "69"
"300310003002012", "69"

"300310003002013", "69"
"300310003002043", "69"
"300310003002042", "69"
"300310003002039", "69"
"300310003002040", "69"
"300310003002041", "69"
"300310003002010", "69"
"300310003002008", "69"
"300310003002015", "69"
"300310003003000", "69"
"300310003001129", "69"
"300310003001130", "69"
"300070002001770", "70"
"300070002001771", "70"
"300310003001128", "69"
"300310003003117", "69"
"300310003002106", "69"
"300310003003115", "69"
"300310003003090", "69"
"300310003003116", "69"
"300310003003089", "69"
"300310003003088", "69"
"300310003003072", "69"
"300310003003071", "69"
"300310003003068", "69"
"300310003003073", "69"
"300310003003070", "69"
"300310003003074", "69"
"300310003003075", "69"
"300310003003069", "69"
"300310003003054", "69"
"300310003002100", "69"
"300310003003084", "69"
"300310003002099", "69"
"300310003002098", "69"
"300310003003085", "69"
"300310003003086", "69"
"300310003003083", "69"
"300310003003076", "69"
"300310003003053", "69"
"300310003003082", "69"
"300310003003077", "69"
"300310003003081", "69"
"300310003003078", "69"
"300310003003052", "69"
"300310003003051", "69"
"300310003002102", "69"
"300310003003059", "69"
"300310003003129", "69"
"300310003003128", "69"
"300310003003131", "69"
"300310003003130", "69"
"300310003003057", "69"
"300310003003034", "69"

"300310003003058", "69"
"300310003003056", "69"
"300310003003055", "69"
"300310003003035", "69"
"300310003003024", "69"
"300310003003025", "69"
"300310003003036", "69"
"300310003003027", "69"
"300310003003046", "69"
"300310003003045", "69"
"300310003003047", "69"
"300310003003048", "69"
"300310003003044", "69"
"300310003003043", "69"
"300310003003037", "69"
"300310003003038", "69"
"300310003003039", "69"
"300310003003040", "69"
"300310003003031", "69"
"300310003003026", "69"
"300310003003012", "69"
"300310003003011", "69"
"300310003003028", "69"
"300310003003029", "69"
"300310003003009", "69"
"300310003003142", "69"
"300310003003148", "69"
"300310003003125", "69"
"300310003003137", "69"
"300310003003143", "69"
"300070002001763", "70"
"300310003003003", "69"
"300070002001766", "70"
"300310003001208", "69"
"300310003003120", "69"
"300310003003118", "69"
"300310003003107", "69"
"300310003003106", "69"
"300310003003099", "69"
"300310003003105", "69"
"300310003003100", "69"
"300310003003095", "69"
"300310003003094", "69"
"300310003003063", "69"
"300310003003104", "69"
"300310003003103", "69"
"300310003003101", "69"
"300310003003102", "69"
"300310003003114", "69"
"300310003003091", "69"
"300310003003093", "69"
"300310003003065", "69"
"300310003003092", "69"
"300310003003067", "69"

"300310003003066", "69"
"300310003003064", "69"
"300310003003119", "69"
"300310003003008", "69"
"300310003003004", "69"
"300310003003049", "69"
"300310003003042", "69"
"300310003002062", "69"
"300310003002061", "69"
"300310003003041", "69"
"300310003003032", "69"
"300310003002049", "69"
"300310003002048", "69"
"300310003002063", "69"
"300310003002064", "69"
"300310003002060", "69"
"300310003002059", "69"
"300310003002065", "69"
"300310003002058", "69"
"300310003002050", "69"
"300310003002051", "69"
"300310003002047", "69"
"300310003002046", "69"
"300310003002052", "69"
"300310003002045", "69"
"300310003003033", "69"
"300310003003030", "69"
"300310003003007", "69"
"300310003002021", "69"
"300310003002020", "69"
"300310003002066", "69"
"300310003002056", "69"
"300310003002057", "69"
"300310003002031", "69"
"300310003002032", "69"
"300310003002101", "69"
"300310003002097", "69"
"300310003003087", "69"
"300310003002096", "69"
"300310003002087", "69"
"300310003003080", "69"
"300310003003079", "69"
"300310003003050", "69"
"300310003002086", "69"
"300310003002072", "69"
"300310003002071", "69"
"300310003002095", "69"
"300310003002094", "69"
"300310003002088", "69"
"300310003002089", "69"
"300310003002093", "69"
"300310003002090", "69"
"300310003002085", "69"
"300310003002073", "69"

"300310003002084", "69"
"300310003002070", "69"
"300310003002074", "69"
"300310003002069", "69"
"300310003002083", "69"
"300310003002075", "69"
"300310003002068", "69"
"300310003002103", "69"
"300310003002092", "69"
"300310003002079", "69"
"300310003002091", "69"
"300310003002080", "69"
"300310003002026", "69"
"300310002002020", "68"
"300310001011023", "68"
"300310001011042", "68"
"300310001011041", "68"
"300310001011040", "68"
"300310002002033", "68"
"300310002002028", "68"
"300310002002111", "68"
"300310002002032", "68"
"300310001011027", "68"
"300310001011028", "67"
"300310001011030", "68"
"300310001011031", "68"
"300310001011015", "68"
"300310001011014", "68"
"300310002002001", "68"
"300310004003078", "69"
"300310004003161", "69"
"300310004001228", "69"
"300310004001229", "69"
"300310002002114", "68"
"300310004003162", "69"
"300310001021285", "69"
"300310001021284", "69"
"300310001021282", "69"
"300310001021305", "69"
"300310001021283", "69"
"300310001021286", "69"
"300310001021287", "69"
"300310001021306", "69"
"300310004003088", "69"
"300310004001206", "69"
"300310001031019", "67"
"300310001031004", "67"
"300310001011006", "67"
"300310001031001", "67"
"300310001031012", "67"
"300310001031013", "67"
"300310001031002", "67"
"300310001031000", "67"
"300310001031003", "67"

"300310001031071", "67"
"300310001031018", "67"
"300310001031014", "67"
"300310001031015", "67"
"300310001031016", "67"
"300310001011005", "67"
"300310002001080", "68"
"300310002001079", "68"
"300310002001068", "68"
"300310002001069", "68"
"300310002001070", "68"
"300310002001077", "68"
"300310002001078", "68"
"300310002001072", "68"
"300310002001013", "68"
"300310002001007", "68"
"300310002001015", "68"
"300310001033056", "67"
"300310002001071", "68"
"300310001033063", "67"
"300310001033053", "67"
"300310001033060", "67"
"300310001033058", "67"
"300310004001207", "69"
"300310004001205", "69"
"300310004003076", "69"
"300310001021279", "69"
"300310001021277", "69"
"300310004001196", "69"
"300310004001200", "69"
"300310001021278", "69"
"300310001021272", "69"
"300310002002004", "68"
"300310001021290", "69"
"300310001021289", "69"
"300310001021280", "69"
"300310001021281", "69"
"300310001021288", "69"
"300310001011020", "68"
"300310001021271", "69"
"300310001021142", "69"
"300310001021310", "69"
"300310001021143", "69"
"300310001021144", "69"
"300310001011019", "68"
"300310001011018", "68"
"300310001011016", "68"
"300310001021270", "69"
"300310001021291", "69"
"300310001021180", "69"
"300310001021181", "69"
"300310001021182", "69"
"300310001021179", "69"
"300310001021161", "69"

"300310001021162", "69"
"300310002002080", "68"
"300310002002076", "68"
"300310002002075", "68"
"300310002001025", "68"
"300310002002079", "68"
"300310002002073", "68"
"300310002002077", "68"
"300310002002078", "68"
"300310002002072", "68"
"300310002002063", "68"
"300310002001028", "68"
"300310002001024", "68"
"300310002002062", "68"
"300310002002112", "68"
"300310002001032", "68"
"300310002001036", "68"
"300310002001037", "68"
"300310002001035", "68"
"300310002001018", "68"
"300310002001031", "68"
"300310002001033", "68"
"300310002001020", "68"
"300310002001034", "68"
"300310002001019", "68"
"300310002001023", "68"
"300310002001021", "68"
"300310002001022", "68"
"300310002001017", "68"
"300310002001011", "68"
"300310002001012", "68"
"300310001011106", "67"
"300310001011109", "67"
"300310004002018", "69"
"300310004002030", "69"
"300310004002026", "69"
"300310004002176", "69"
"300310004002015", "69"
"300310004002178", "69"
"300310004002175", "69"
"300310004002016", "69"
"300310004003105", "69"
"300310004002014", "69"
"300310004003153", "69"
"300310004002042", "69"
"300310004002043", "69"
"300310004002013", "69"
"300310004002012", "69"
"300310004002011", "69"
"300310004003092", "69"
"300310004003106", "69"
"300310004003107", "69"
"300310004003093", "69"
"300310004003090", "69"

"300310004003108", "69"
"300310004003110", "69"
"300310004003089", "69"
"300310004003144", "69"
"300310004003079", "69"
"300310004003082", "69"
"300310004003086", "69"
"300310004003087", "69"
"300310004003044", "69"
"300310004003006", "69"
"300310004003065", "69"
"300310004002000", "69"
"300310002001045", "68"
"300310002001061", "68"
"300310002001060", "68"
"300310002001056", "68"
"300310002002009", "68"
"300310002001053", "68"
"300310002001051", "68"
"300310002002100", "68"
"300310004002173", "69"
"300310002001057", "68"
"300310004002070", "69"
"300310002001050", "68"
"300310002001043", "68"
"300310002001042", "68"
"300310002001073", "68"
"300310002001041", "68"
"300310002001044", "68"
"300310002001055", "68"
"300310002001047", "68"
"300310002001049", "68"
"300310002001082", "68"
"300310002001054", "68"
"300310002001052", "68"
"300310002001046", "68"
"300310002002101", "68"
"300310002002094", "68"
"300310002002096", "68"
"300310002002095", "68"
"300310002002091", "68"
"300310002002093", "68"
"300310002002092", "68"
"300310004003120", "69"
"300310004003122", "69"
"300310004003126", "69"
"300310004003129", "69"
"300310004003132", "69"
"300310004003130", "69"
"300310004003131", "69"
"300310002002006", "68"
"300310004003121", "69"
"300310002002000", "68"
"300310002002002", "68"

"300310002002019", "68"
"300310002002026", "68"
"300310004002073", "69"
"300310004002074", "69"
"300310004002067", "69"
"300310004002002", "69"
"300310004002069", "69"
"300310004002072", "69"
"300310004002071", "69"
"300310002001058", "69"
"300310002001048", "69"
"300310002001059", "68"
"300310002001076", "68"
"300310004002068", "69"
"300310004002005", "69"
"300310004002180", "69"
"300310004002003", "69"
"300310004002001", "69"
"300310004002006", "69"
"300310002002007", "68"
"300310004002004", "69"
"300310004003133", "69"
"300310004002058", "69"
"300310004002179", "69"
"300310004003135", "69"
"300310004002007", "69"
"300310004003128", "69"
"300310004003127", "69"
"300310004003109", "69"
"300310004003111", "69"
"300310004003112", "69"
"300310004003075", "69"
"300310004003084", "69"
"300310002002115", "68"
"300310004003081", "69"
"300310004003085", "69"
"300310004003077", "69"
"300310002002005", "68"
"300310004003124", "69"
"300310004003080", "69"
"300310004003123", "69"
"300310002002003", "68"
"300310004003113", "69"
"300310004003114", "69"
"300310004003115", "69"
"300310004003116", "69"
"300310004003134", "69"
"300310004003125", "69"
"300310004003118", "69"
"300310004003143", "69"
"300310004003119", "69"
"300310004003083", "69"
"300310004003117", "69"
"300310002003052", "68"

"300310002003058", "68"
"300310002003056", "68"
"300310002003057", "68"
"300310002003043", "68"
"300310002001074", "68"
"300310002003042", "68"
"300310002003055", "68"
"300310002003054", "68"
"300310002003041", "68"
"300310002003059", "68"
"300310002003066", "64"
"300310005022020", "64"
"300310002003065", "68"
"300310002003062", "68"
"300310002003064", "68"
"300310002003061", "68"
"300310002003142", "68"
"300310002003060", "68"
"300310002003063", "68"
"300310002003040", "68"
"300310002003039", "68"
"300310002003026", "68"
"300310002003027", "68"
"300310005022059", "64"
"300310005022054", "64"
"300310005022055", "64"
"300310005022060", "64"
"300310005022058", "64"
"300310005022068", "64"
"300310005022073", "64"
"300310005022053", "64"
"300310004002022", "69"
"300310004002036", "69"
"300310004002021", "69"
"300310004002134", "69"
"300310004002122", "69"
"300310004002128", "69"
"300310004002123", "69"
"300310004002127", "69"
"300310004002121", "69"
"300310004002118", "64"
"300310004002120", "64"
"300310004002124", "69"
"300310004002029", "69"
"300310004002024", "69"
"300310004002023", "69"
"300310004002034", "69"
"300310004002041", "69"
"300310004002027", "69"
"300310004002050", "69"
"300310004003019", "69"
"300310004003057", "69"
"300310004003055", "69"
"300310004003056", "69"

"300310004003146", "69"
"300310004003102", "69"
"300310004003058", "69"
"300310004003049", "69"
"300310004003048", "69"
"300310004003147", "69"
"300310004003101", "69"
"300310004003059", "69"
"300310004003045", "69"
"300310004003145", "69"
"300310004003064", "69"
"300310004003066", "69"
"300310004003159", "69"
"300310004001169", "69"
"300310004001157", "69"
"300310004003007", "69"
"300310004001154", "69"
"300310004001146", "69"
"300310004001156", "69"
"300310004001155", "69"
"300310004001153", "69"
"300310004001148", "69"
"300310004001182", "69"
"300310004001143", "69"
"300310004001149", "69"
"300310004001183", "69"
"300310004001184", "69"
"300310004001136", "69"
"300310004001135", "69"
"300310004001147", "69"
"300310004001131", "69"
"300310004001134", "69"
"300310004001133", "69"
"300310004001132", "69"
"300310004001052", "69"
"300310004003158", "69"
"300310004001168", "69"
"300310004003005", "69"
"300310004001203", "69"
"300310004001166", "69"
"300310004001165", "69"
"300310004001171", "69"
"300310004001060", "69"
"300310004001058", "69"
"300310004001061", "69"
"300310004001214", "69"
"300310004001170", "69"
"300310004001070", "69"
"300310004001072", "69"
"300310004001074", "69"
"300310004001103", "69"
"300310004001075", "69"
"300310004001104", "69"
"300310004001105", "69"

"300310004001076", "69"
"300310004001102", "69"
"300310004001047", "69"
"300310004001043", "69"
"300310004001044", "69"
"300310004001138", "69"
"300310004001139", "69"
"300310004001137", "69"
"300310004001051", "69"
"300310004001059", "69"
"300310004001045", "69"
"300310004001046", "69"
"300310004001038", "69"
"300310004001042", "69"
"300310004001252", "69"
"300310004001246", "69"
"300310004001037", "69"
"300310004001247", "69"
"300310004001056", "69"
"300310004003099", "69"
"300310004003100", "69"
"300310004002037", "69"
"300310004003138", "69"
"300310004003137", "69"
"300310004003136", "69"
"300310004003154", "69"
"300310004003103", "69"
"300310004003097", "69"
"300310004003104", "69"
"300310004003098", "69"
"300310004003060", "69"
"300310004003061", "69"
"300310004003095", "69"
"300310004003067", "69"
"300310004003096", "69"
"300310004003094", "69"
"300310004003091", "69"
"300310004003062", "69"
"300310004003063", "69"
"300310004003068", "69"
"300310004003069", "69"
"300310004002035", "69"
"300310004002033", "69"
"300310004002025", "69"
"300310004002028", "69"
"300310004002032", "69"
"300310004002031", "69"
"300310004002020", "69"
"300310004002019", "69"
"300310004002017", "69"
"300310004002174", "69"
"300310004001054", "69"
"300310004001057", "69"
"300310004001041", "69"

"300310004001055", "69"
"300310004001254", "69"
"300310004001251", "69"
"300310004001034", "69"
"300310004001040", "69"
"300310004001064", "69"
"300310004001063", "69"
"300310004001035", "69"
"300310004001062", "69"
"300310004001213", "69"
"300310004001039", "69"
"300310004001036", "69"
"300310004003004", "69"
"300310004001118", "69"
"300310004001167", "69"
"300310004001173", "69"
"300310004001174", "69"
"300310004001071", "69"
"300310004001106", "69"
"300310004001073", "69"
"300310004001177", "69"
"300310004001176", "69"
"300310004001100", "69"
"300310004001101", "69"
"300310004001107", "69"
"300310004001108", "69"
"300310004001099", "69"
"300310004001175", "69"
"300310004001109", "69"
"300310004001159", "69"
"300310004001150", "69"
"300310004001160", "69"
"300310004001185", "69"
"300310004001152", "69"
"300310004001151", "69"
"300310004001163", "69"
"300310004001164", "69"
"300310004001130", "69"
"300310004001049", "69"
"300310004001129", "69"
"300310004001050", "69"
"300310004001128", "69"
"300310004001161", "69"
"300310004001127", "69"
"300310004001126", "69"
"300310004001122", "69"
"300310004001162", "69"
"300310004001125", "69"
"300310004001053", "69"
"300310004001119", "69"
"300310004001186", "69"
"300310004001187", "69"
"300310004001120", "69"
"300310004001179", "69"

"300310004001180", "69"
"300310004001181", "69"
"300310004001121", "69"
"300310004001172", "69"
"300310004001123", "69"
"300310004001124", "69"
"300310004001178", "69"
"300310002003134", "64"
"300310002003100", "64"
"300310002003098", "64"
"300310002003102", "64"
"300310002003095", "64"
"300310012004001", "64"
"300310012004002", "64"
"300310012003022", "64"
"300310002003106", "64"
"300310002003096", "64"
"300310002003105", "64"
"300310002003107", "64"
"300310002003108", "64"
"300310012003060", "64"
"300310012004035", "64"
"300310012004000", "64"
"300310012003058", "64"
"300310012003061", "64"
"300310012003055", "64"
"300310012003059", "64"
"300310012003056", "64"
"300310012004037", "64"
"300310012003036", "64"
"300310012003035", "64"
"300310012003037", "64"
"300310012003038", "64"
"300310012003033", "64"
"300310012003029", "64"
"300310012003057", "64"
"300310012003042", "64"
"300310012003044", "64"
"300310012003049", "64"
"300310012003039", "64"
"300310012003040", "64"
"300310012003041", "64"
"300310012003031", "64"
"300310012003034", "64"
"300310012003032", "64"
"300310012003028", "64"
"300310012003027", "64"
"300310012003023", "64"
"300310012003021", "64"
"300310012003013", "64"
"300310012003015", "64"
"300310012003012", "64"
"300310012003014", "64"
"300310012003024", "64"

"300310002003128", "64"
"300310002003109", "64"
"300310002003126", "64"
"300310002003127", "64"
"300310002003125", "64"
"300310002003131", "64"
"300310002003130", "64"
"300310002003129", "64"
"300310002003120", "64"
"300310002003110", "64"
"300310002003111", "64"
"300310012003030", "64"
"300310012003017", "64"
"300310012003025", "64"
"300310012003016", "64"
"300310012003026", "64"
"300310012003019", "64"
"300310004002088", "64"
"300310004002078", "64"
"300310004002079", "64"
"300310004002112", "64"
"300310004002099", "64"
"300310004002113", "64"
"300310004002114", "64"
"300310004002115", "64"
"300310004002149", "64"
"300310004002150", "64"
"300310004002116", "64"
"300310004002091", "64"
"300310004002087", "64"
"300310004002084", "64"
"300310004002086", "64"
"300310004002085", "64"
"300310004002090", "64"
"300310004002083", "64"
"300310004002092", "64"
"300310004002094", "64"
"300310004002171", "64"
"300310004002172", "64"
"300310002003051", "64"
"300310004002082", "64"
"300310004002080", "64"
"300310004002182", "64"
"300310002003049", "68"
"300310004002081", "64"
"300310002003050", "68"
"300310002003045", "68"
"300310002003046", "68"
"300310002003044", "68"
"300310002003078", "64"
"300310002003069", "64"
"300310002003088", "64"
"300310002003083", "64"
"300310002003145", "64"

"300310002003144", "64"
"300310002003143", "64"
"300310002003119", "64"
"300310002003118", "64"
"300310002003117", "64"
"300310002003084", "64"
"300310002003081", "64"
"300310002003082", "64"
"300310002003116", "64"
"300310002003114", "64"
"300310002003113", "64"
"300310002003115", "64"
"300310002003087", "64"
"300310002003085", "64"
"300310002003086", "64"
"300310005022065", "64"
"300310005022066", "64"
"300310002003068", "64"
"300310002003067", "64"
"300310002003133", "64"
"300310002003089", "64"
"300310002003091", "64"
"300310002003090", "64"
"300310002003092", "64"
"300310004002095", "64"
"300310004002097", "64"
"300310002003053", "64"
"300310001011115", "67"
"300310001011114", "67"
"300310002001016", "68"
"300310002001009", "68"
"300310002001010", "68"
"300310002001014", "68"
"300310001033062", "67"
"300310001033061", "67"
"300310002001008", "68"
"300310002001081", "68"
"300310001033057", "67"
"300310001011116", "67"
"300310001011117", "67"
"300310001011120", "67"
"300310001011118", "67"
"300310001011119", "67"
"300310001011110", "67"
"300310001033050", "67"
"300310001033051", "67"
"300310001033036", "67"
"300310001033037", "67"
"300310001033049", "67"
"300310001033038", "67"
"300310001033035", "67"
"300310001033009", "67"
"300310001011111", "67"
"300310001033006", "67"

"300310001033008", "67"
"300310001033007", "67"
"300310001033004", "67"
"300310002002058", "68"
"300310002002067", "68"
"300310002002074", "68"
"300310002002066", "68"
"300310002002065", "68"
"300310002002059", "68"
"300310002002060", "68"
"300310002002071", "68"
"300310002002064", "68"
"300310002002044", "68"
"300310002002113", "68"
"300310002002045", "68"
"300310002002043", "68"
"300310002002042", "68"
"300310002002116", "68"
"300310002002047", "68"
"300310001011029", "67"
"300310002002061", "68"
"300310001011102", "67"
"300310001011039", "67"
"300310001031069", "67"
"300310001011101", "68"
"300310001011012", "67"
"300310001011032", "68"
"300310001011033", "68"
"300310001011011", "68"
"300310001011010", "67"
"300310001011013", "67"
"300310001011100", "68"
"300310001011008", "67"
"300310001011009", "68"
"300310001011007", "67"
"300310001011104", "67"
"300310001011105", "67"
"300310002002087", "68"
"300310002002090", "68"
"300310002002086", "68"
"300310002002089", "68"
"300310002002084", "68"
"300310002002085", "68"
"300310002002008", "68"
"300310002002104", "68"
"300310002002015", "68"
"300310002002010", "68"
"300310002002014", "68"
"300310002002103", "68"
"300310002002012", "68"
"300310002002016", "68"
"300310002002011", "68"
"300310002002105", "68"
"300310002002107", "68"

"300310002002106", "68"
"300310002002027", "68"
"300310002002018", "68"
"300310001011026", "68"
"300310001011021", "68"
"300310001011025", "68"
"300310001011024", "68"
"300310001011017", "68"
"300310001011022", "68"
"300310002002102", "68"
"300310002002013", "68"
"300310002002048", "68"
"300310002002099", "68"
"300310002002097", "68"
"300310002002098", "68"
"300310002002034", "68"
"300310002002017", "68"
"300310002002108", "68"
"300310002002036", "68"
"300310002002025", "68"
"300310002002049", "68"
"300310002002054", "68"
"300310002002051", "68"
"300310002002050", "68"
"300310002002055", "68"
"300310002002069", "68"
"300310002002070", "68"
"300310002002056", "68"
"300310002002052", "68"
"300310002002057", "68"
"300310002002053", "68"
"300310002002037", "68"
"300310002002046", "68"
"300310002002038", "68"
"300310002002035", "68"
"300310002002041", "68"
"300310002002040", "68"
"300310002002039", "68"
"300310002002031", "68"
"300310002002110", "68"
"300310002002109", "68"
"300310002002029", "68"
"300310002002021", "68"
"300310002002023", "68"
"300310002002022", "68"
"300310002002024", "68"
"300310002002030", "68"
"300310001031058", "67"
"300310001011112", "67"
"300310001032023", "67"
"300310001033002", "67"
"300310001032024", "67"
"300310001032022", "67"
"300310001032021", "67"

"300310001031047", "67"
"300310001031046", "67"
"300310001031006", "67"
"300310001031044", "67"
"300310001031043", "67"
"300310001031045", "67"
"300310001031070", "67"
"300310001031033", "67"
"300310001031008", "67"
"300310001031009", "67"
"300310001031011", "67"
"300310001031010", "67"
"300310001031032", "67"
"300310001031027", "67"
"300310001031026", "67"
"300310001031025", "67"
"300310001031034", "67"
"300310001031035", "67"
"300310001031036", "67"
"300310001031028", "67"
"300310001031024", "67"
"300310001031029", "67"
"300310001031030", "67"
"300310001031022", "67"
"300310001031023", "67"
"300310001011034", "67"
"300310001011035", "67"
"300310001011107", "67"
"300310001011113", "67"
"300310001011108", "67"
"300310001031064", "67"
"300310001031066", "67"
"300310001031063", "67"
"300310001031062", "67"
"300310001031055", "67"
"300310001031054", "67"
"300310001011038", "67"
"300310001031065", "67"
"300310001031005", "67"
"300310001031051", "67"
"300310001031050", "67"
"300310001031049", "67"
"300310001031052", "67"
"300310001031053", "67"
"300310001031048", "67"
"300310001031007", "67"
"300310001011036", "67"
"300310001011037", "67"
"300310001031061", "67"
"300310001031067", "67"
"300310001031056", "67"
"300310001031068", "67"
"300310001031057", "67"
"300310001031041", "67"

"300310001031059", "67"
"300310001031060", "67"
"300310001031042", "67"
"300310001033112", "67"
"300310001033109", "67"
"300310001033115", "67"
"300310001033104", "67"
"300310001033105", "67"
"300310001033106", "67"
"300310001033067", "67"
"300310001033070", "67"
"300310001033071", "67"
"300310001033025", "67"
"300310001033093", "67"
"300310001033092", "67"
"300310001033087", "67"
"300310001033076", "67"
"300310001033086", "67"
"300310001033074", "67"
"300310001033075", "67"
"300310001033021", "67"
"300310001033029", "67"
"300310001033020", "67"
"300310001033096", "67"
"300310001033085", "67"
"300310001033073", "67"
"300310001033027", "67"
"300310001033018", "67"
"300310001033028", "67"
"300310001033017", "67"
"300310001032062", "67"
"300310001032061", "67"
"300310001032058", "67"
"300310001032056", "67"
"300310001033072", "67"
"300310001032029", "67"
"300310001032019", "67"
"300310001032020", "67"
"300310001032012", "67"
"300310001032013", "67"
"300310001032080", "67"
"300310001032036", "67"
"300310001032076", "67"
"300310001032079", "67"
"300310001032078", "67"
"300310001032077", "67"
"300310001032030", "67"
"300310001032037", "67"
"300310001032075", "67"
"300310001032071", "67"
"300310001032073", "67"
"300310001032070", "67"
"300310001032065", "67"
"300310001032072", "67"

"300310001032074", "67"
"300310001032038", "67"
"300310001032049", "67"
"300310001032050", "67"
"300310001032014", "67"
"300310001032031", "67"
"300310001032015", "67"
"300310001032032", "67"
"300310001032039", "67"
"300310001032048", "67"
"300310001032009", "67"
"300310001032034", "67"
"300310001032033", "67"
"300310001032011", "67"
"300310001032006", "67"
"300310001032005", "67"
"300310001031039", "67"
"300310001031037", "67"
"300310001031038", "67"
"300310001031040", "67"
"300310001032010", "67"
"300310001032007", "67"
"300310001032004", "67"
"300310001031031", "67"
"300310001031021", "67"
"300310001031020", "67"
"300310001011084", "67"
"300310001032008", "67"
"300310001032003", "67"
"300310001032002", "67"
"300310001032067", "67"
"300310001032066", "67"
"300310001032093", "67"
"300310001032068", "67"
"300310001032069", "67"
"300310001032052", "67"
"300310001032060", "67"
"300310001032057", "67"
"300310001032059", "67"
"300310001032053", "67"
"300310001032055", "67"
"300310001032047", "67"
"300310001032040", "67"
"300310001032051", "67"
"300310001032041", "67"
"300310001033023", "67"
"300310001033013", "67"
"300310001032088", "67"
"300310001032089", "67"
"300310001032090", "67"
"300310001033022", "67"
"300310001032092", "67"
"300310001033014", "67"
"300310001032091", "67"

"300310001032064", "67"
"300310001032063", "67"
"300310002001006", "68"
"300310001033054", "67"
"300310001033055", "67"
"300310001033107", "67"
"300310001033099", "67"
"300310001033059", "67"
"300310001033101", "67"
"300310001033094", "67"
"300310001033095", "67"
"300310001033098", "67"
"300310001033114", "67"
"300310001033100", "67"
"300310001033102", "67"
"300310001033103", "67"
"300310001033097", "67"
"300310001033084", "67"
"300310001033066", "67"
"300310001033064", "67"
"300310001033108", "67"
"300310001033113", "67"
"300310001033065", "67"
"300310001033052", "67"
"300310001033048", "67"
"300310001033046", "67"
"300310001033047", "67"
"300310001033039", "67"
"300310001033034", "67"
"300310001033040", "67"
"300310001033033", "67"
"300310001033045", "67"
"300310001033044", "67"
"300310001033041", "67"
"300310001033032", "67"
"300310001033010", "67"
"300310001033005", "67"
"300310001033011", "67"
"300310001033003", "67"
"300310001033012", "67"
"300310001033083", "67"
"300310001033082", "67"
"300310001033081", "67"
"300310001033080", "67"
"300310001033042", "67"
"300310001033091", "67"
"300310001033079", "67"
"300310001033090", "67"
"300310001033089", "67"
"300310001033088", "67"
"300310001033078", "67"
"300310001033031", "67"
"300310001033077", "67"
"300310001033043", "67"

"300310001033030", "67"
"300979670001528", "59"
"300979670001529", "59"
"300979670001502", "59"
"300979670001504", "59"
"300979670001506", "59"
"300979670001287", "59"
"300979670001290", "59"
"300979670001288", "59"
"300979670001289", "59"
"300979670001260", "59"
"300979670001535", "59"
"300979670001503", "59"
"300979670001514", "59"
"300979670001513", "59"
"300979670001518", "59"
"300979670001515", "59"
"300979670001517", "59"
"300979670001291", "59"
"300979670001258", "59"
"300979670001259", "59"
"300979670001316", "59"
"300979670001292", "59"
"300979670001313", "59"
"300979670001293", "59"
"300979670001570", "59"
"300979670001679", "59"
"300979670001494", "59"
"300979670001492", "59"
"300979670001966", "59"
"300979670001520", "59"
"300979670001677", "59"
"300979670001676", "59"
"300979670004228", "59"
"300979670004227", "59"
"300979670004193", "59"
"300979670004198", "59"
"300979670004209", "59"
"300979670004184", "59"
"300979670004203", "59"
"300979670004217", "59"
"300979670004219", "59"
"300979670004185", "59"
"300979670004218", "59"
"300979670004106", "59"
"300979670004107", "59"
"300979670004226", "59"
"300979670004222", "59"
"300979670004220", "59"
"300979670004221", "59"
"300979670004108", "59"
"300979670004099", "59"
"300979670004095", "59"
"300979670004092", "59"

"300979670004567", "59"
"300979670004158", "59"
"300979670001945", "59"
"300979670004157", "59"
"300979670001943", "59"
"300979670001938", "59"
"300979670001939", "59"
"300979670001935", "59"
"300979670001934", "59"
"300979670004159", "59"
"300979670001648", "59"
"300979670001708", "59"
"300979670004019", "59"
"300979670004015", "59"
"300979670004017", "59"
"300979670001845", "59"
"300979670001847", "59"
"300979670001704", "59"
"300979670001709", "59"
"300979670001703", "59"
"300979670001710", "59"
"300979670001572", "59"
"300979670001566", "59"
"300979670001568", "59"
"300979670001658", "59"
"300979670001567", "59"
"300979670001575", "59"
"300979670001576", "59"
"300979670001586", "59"
"300979670001580", "59"
"300979670001587", "59"
"300979670001573", "59"
"300979670001583", "59"
"300979670001582", "59"
"300979670001932", "59"
"300979670001569", "59"
"300979670001588", "59"
"300979670001581", "59"
"300979670001495", "59"
"300979670001533", "59"
"300979670001973", "59"
"300979670001961", "59"
"300979670001534", "59"
"300979670004504", "59"
"300979670004467", "59"
"300979670004483", "59"
"300979670004507", "59"
"300979670004501", "59"
"300979670004270", "59"
"300979670004506", "59"
"300979670004275", "59"
"300979670004271", "59"
"300979670004272", "59"
"300979670004278", "59"

"300979670004269", "59"
"300979670004281", "59"
"300979670004205", "59"
"300979670004283", "59"
"300979670004282", "59"
"300979670004519", "59"
"300979670004267", "59"
"300979670004266", "59"
"300979670004286", "59"
"300979670004499", "59"
"300979670004503", "59"
"300979670004515", "59"
"300979670004508", "59"
"300979670004512", "59"
"300979670004513", "59"
"300979670004514", "59"
"300979670004502", "59"
"300959665002327", "57"
"300959665002328", "57"
"300979670004500", "59"
"300959665002325", "57"
"300310015002124", "64"
"300310015002123", "64"
"300310015002131", "64"
"300310015002122", "64"
"300310015002132", "64"
"300310015002130", "64"
"300679806001021", "59"
"300670005002192", "59"
"300670005002196", "59"
"300670005002193", "59"
"300670005002204", "59"
"300679806001022", "59"
"300670005002202", "59"
"300670005002226", "59"
"300670005002205", "59"
"300670005002225", "59"
"300679806001023", "59"
"300670005002221", "59"
"300670005002224", "59"
"300670005002215", "59"
"300670005002213", "59"
"300670005002217", "59"
"300670005002220", "59"
"300670005002219", "59"
"300670005002216", "59"
"300670005002218", "59"
"300670005002228", "59"
"300670005002229", "59"
"300670005002222", "59"
"300679806001027", "59"
"300679806001024", "59"
"300670005001020", "59"
"300979670004153", "59"

"300979670001665", "59"
"300979670004141", "59"
"300979670004149", "59"
"300979670004140", "59"
"300979670001668", "59"
"300979670004143", "59"
"300979670001651", "59"
"300979670001649", "59"
"300979670004180", "59"
"300979670004181", "59"
"300979670004165", "59"
"300979670004178", "59"
"300979670004177", "59"
"300979670004148", "59"
"300979670004147", "59"
"300979670004139", "59"
"300979670004142", "59"
"300979670004138", "59"
"300979670004136", "59"
"300979670004137", "59"
"300979670001664", "59"
"300979670001650", "59"
"300979670004144", "59"
"300979670004145", "59"
"300979670001660", "59"
"300979670004133", "59"
"300979670004134", "59"
"300979670001928", "59"
"300979670001653", "59"
"300979670001937", "59"
"300979670001654", "59"
"300679806001018", "59"
"300670005001023", "59"
"300670005001011", "59"
"300670005001008", "59"
"300670005001009", "59"
"300670005001029", "59"
"300670005001015", "59"
"300670005001027", "59"
"300670005001028", "59"
"300670005001026", "59"
"300670005001031", "59"
"300670005001010", "59"
"300670005001013", "59"
"300670005001004", "59"
"300670005001017", "59"
"300670005001003", "59"
"300670005001045", "59"
"300670005001044", "59"
"300670005001032", "59"
"300679806001013", "59"
"300670005001046", "59"
"300679806001014", "59"
"300670005001033", "59"

"300670005001025", "59"
"300670005001034", "59"
"300670005001016", "59"
"300670005001014", "59"
"300670005001035", "59"
"300670005001002", "59"
"300670005001000", "59"
"300679806001006", "59"
"300679806001008", "59"
"300670005002031", "59"
"300670005002345", "59"
"300670005002029", "59"
"300670005002019", "59"
"300670005002347", "59"
"300090004002413", "58"
"300090004002186", "58"
"300670005002017", "59"
"300670005002004", "59"
"300090004002412", "58"
"300090004002183", "58"
"300959665002544", "57"
"300670005002018", "59"
"300959665002343", "57"
"300959665002489", "57"
"300959665002342", "57"
"300959665002490", "57"
"300959665002488", "57"
"300090004002414", "58"
"300090004002159", "58"
"300090004002160", "58"
"300090004002177", "58"
"300090004002187", "58"
"300090004002184", "58"
"300090004002153", "58"
"300959665002479", "57"
"300959665002341", "57"
"300959665002561", "57"
"300959665002492", "57"
"300959665002487", "57"
"300959665002478", "57"
"300959665002486", "57"
"300090004002164", "58"
"300090004002182", "58"
"300090004002149", "58"
"300090004002284", "58"
"300090004002286", "58"
"300090004002279", "58"
"300090004002278", "58"
"300090004002345", "58"
"300090004002344", "58"
"300090004002342", "58"
"300090004002341", "58"
"300090004002283", "58"
"300090004002288", "58"

"300090004002343", "58"
"300090004002307", "58"
"300090004002305", "58"
"300090004002304", "58"
"300090004002294", "58"
"300090004002295", "58"
"300090004002296", "58"
"300090004002316", "58"
"300090004002297", "58"
"300090004002298", "58"
"300090004002301", "58"
"300090004002340", "58"
"300090004002332", "58"
"300090004002346", "58"
"300090004002339", "58"
"300090004002338", "58"
"300090004002317", "58"
"300090004002306", "58"
"300090004002308", "58"
"300090004002418", "58"
"300090004002161", "58"
"300090004002136", "58"
"300090004002130", "58"
"300090004002154", "58"
"300090004002181", "58"
"300090004002155", "58"
"300090004002166", "58"
"300090004002158", "58"
"300090004002140", "58"
"300090004002348", "58"
"300090004002174", "58"
"300090004002132", "58"
"300090004002131", "58"
"300090004002157", "58"
"300090004002406", "58"
"300090004002407", "58"
"300090004002349", "58"
"300090004002350", "58"
"300090004002172", "58"
"300090004002173", "58"
"300090004002351", "58"
"300090004002347", "58"
"300090004002399", "58"
"300090004002353", "58"
"300090004002126", "58"
"300090004002352", "58"
"300090004002167", "58"
"300090004002150", "58"
"300090004002165", "58"
"300090004002148", "58"
"300090004002280", "58"
"300979670001652", "59"
"300979670001564", "59"
"300979670001562", "59"

"300979670001565", "59"
"300979670001659", "59"
"300979670001655", "59"
"300979670001663", "59"
"300979670001673", "59"
"300979670004125", "59"
"300979670001671", "59"
"300979670001563", "59"
"300979670004110", "59"
"300979670004109", "59"
"300979670004111", "59"
"300979670004129", "59"
"300979670004130", "59"
"300979670004556", "59"
"300979670004101", "59"
"300979670004557", "59"
"300979670004559", "59"
"300979670004105", "59"
"300979670004097", "59"
"300979670004087", "59"
"300979670004089", "59"
"300979670004096", "59"
"300979670004100", "59"
"300979670004102", "59"
"300979670001670", "59"
"300979670004126", "59"
"300979670001672", "59"
"300979670001656", "59"
"300979670004112", "59"
"300670002003031", "59"
"300670002003067", "59"
"300670002003066", "59"
"300670002003027", "59"
"300670002003035", "59"
"300670002003028", "59"
"300670002003041", "59"
"300670002003040", "59"
"300670002003195", "59"
"300670002003038", "59"
"300670002003197", "59"
"300670002003213", "59"
"300670002003196", "59"
"300670002003032", "59"
"300670002003042", "59"
"300670002003198", "59"
"300670002003039", "59"
"300670002003200", "59"
"300670002003204", "59"
"300979670004468", "59"
"300670002003199", "59"
"300670002003216", "59"
"300670002003030", "59"
"300670002003036", "59"
"300979670004497", "59"

"300670002003043", "59"
"300979670004471", "59"
"300979670004469", "59"
"300979670004472", "59"
"300979670004475", "59"
"300979670004474", "59"
"300979670004463", "59"
"300959665002035", "57"
"300959665002014", "57"
"300959665002017", "57"
"300959665002007", "57"
"300959665002008", "57"
"300959665002015", "57"
"300959665002009", "57"
"300959665002004", "57"
"300979670004212", "59"
"300979670004173", "59"
"300979670004192", "59"
"300979670004194", "59"
"300979670004215", "59"
"300979670004199", "59"
"300979670004189", "59"
"300979670004549", "59"
"300979670004183", "59"
"300979670004186", "59"
"300979670004197", "59"
"300979670004195", "59"
"300979670004196", "59"
"300979670004187", "59"
"300979670004182", "59"
"300979670004179", "59"
"300979670004200", "59"
"300979670004190", "59"
"300979670004214", "59"
"300979670004207", "59"
"300979670004211", "59"
"300979670004216", "59"
"300979670004224", "59"
"300979670004223", "59"
"300310005012158", "64"
"300310005012152", "64"
"300310005012162", "64"
"300310005012160", "64"
"300310005012161", "64"
"300310005012103", "61"
"300670002002171", "59"
"300670002002278", "59"
"300670002002277", "59"
"300310005012102", "61"
"300310005012095", "61"
"300310005012100", "61"
"300310005012092", "61"
"300310005012040", "61"
"300310005012096", "61"

"300310005012052", "61"
"300670005002195", "59"
"300670005002199", "59"
"300670005002197", "59"
"300670005002198", "59"
"300670005002191", "59"
"300670005002194", "59"
"300670005002175", "59"
"300670005002153", "59"
"300670005002167", "59"
"300670005002172", "59"
"300670005002174", "59"
"300670005002173", "59"
"300670005002149", "59"
"300670005002203", "59"
"300670005002190", "59"
"300670005002200", "59"
"300670005002201", "59"
"300670005002177", "59"
"300670005002178", "59"
"300670005002188", "59"
"300670005002181", "59"
"300670005002182", "59"
"300670005002187", "59"
"300670005002185", "59"
"300670005002212", "59"
"300670005002189", "59"
"300670005002184", "59"
"300670005002206", "59"
"300670005002176", "59"
"300670005002179", "59"
"300670005002180", "59"
"300670005002186", "59"
"300670005002183", "59"
"300670005002207", "59"
"300670005002209", "59"
"300670005002155", "59"
"300670005002214", "59"
"300670005002211", "59"
"300670005002059", "59"
"300670005002210", "59"
"300670005002357", "59"
"300670005002063", "59"
"300670005002208", "59"
"300670005002060", "59"
"300670005002154", "59"
"300670005002062", "59"
"300670005002156", "59"
"300670005002145", "59"
"300670002001302", "59"
"300670002003034", "59"
"300979670004496", "59"
"300979670004495", "59"
"300979670004464", "59"

"300979670004466", "59"
"300979670004465", "59"
"300979670004478", "59"
"300979670004488", "59"
"300979670004493", "59"
"300979670004482", "59"
"300979670004492", "59"
"300979670004489", "59"
"300979670004481", "59"
"300979670004479", "59"
"300979670004494", "59"
"300979670004480", "59"
"300979670004477", "59"
"300670002003006", "59"
"300670002003217", "59"
"300670002003008", "59"
"300670002003212", "59"
"300979670004491", "59"
"300670002003205", "59"
"300670002003207", "59"
"300670002003209", "59"
"300670002003007", "59"
"300670002003219", "59"
"300670002003208", "59"
"300670002003010", "59"
"300670002003206", "59"
"300979670004484", "59"
"300090004002313", "58"
"300090004002315", "58"
"300090004002303", "58"
"300090004002302", "58"
"300090004002299", "58"
"300090004002300", "58"
"300090004002312", "58"
"300090004002314", "58"
"300090004002311", "58"
"300090004002319", "58"
"300090004002309", "58"
"300090004002310", "58"
"300090005001428", "58"
"300090004002318", "58"
"300090004002320", "58"
"300090004002323", "58"
"300090004002321", "58"
"300090004002322", "58"
"300090005001430", "58"
"300090005001340", "58"
"300090005001346", "58"
"300090004002337", "58"
"300090005001412", "58"
"300090004002336", "58"
"300090004002329", "58"
"300090005001402", "58"
"300090005001403", "58"

"300090005001411", "58"
"300090004002335", "58"
"300090004002334", "58"
"300090005001413", "58"
"300090004002333", "58"
"300670005002071", "59"
"300670005002075", "59"
"300670005002074", "59"
"300670002002223", "59"
"300670002002204", "59"
"300670002002203", "59"
"300670002002221", "59"
"300670002002192", "59"
"300670005002076", "59"
"300670002003150", "59"
"300670002003158", "59"
"300670002003155", "59"
"300670002003153", "59"
"300670002002222", "59"
"300670002002205", "59"
"300670002003154", "59"
"300670002003142", "59"
"300670002002254", "59"
"300670002002259", "59"
"300670002003140", "59"
"300670002002219", "59"
"300670002002261", "59"
"300670005002057", "59"
"300670005002061", "59"
"300670005002237", "59"
"300670005002064", "59"
"300670005002067", "59"
"300670005002056", "59"
"300670005002065", "59"
"300670002003159", "59"
"300670002003160", "59"
"300670002003109", "59"
"300979670004487", "59"
"300670002003009", "59"
"300670002003210", "59"
"300670002003001", "59"
"300979670004522", "59"
"300979670004485", "59"
"300979670004247", "59"
"300979670004243", "59"
"300979670004569", "59"
"300979670004254", "59"
"300979670004244", "59"
"300979670004257", "59"
"300979670004251", "59"
"300979670004252", "59"
"300979670004253", "59"
"300979670004241", "59"
"300979670004490", "59"

"300979670004245", "59"
"300979670004558", "59"
"300979670004486", "59"
"300979670004239", "59"
"300979670004248", "59"
"300979670004242", "59"
"300979670004256", "59"
"300979670004240", "59"
"300979670004285", "59"
"300979670004246", "59"
"300979670004277", "59"
"300979670004518", "59"
"300979670004280", "59"
"300979670004517", "59"
"300979670004191", "59"
"300670002003164", "59"
"300670002003120", "59"
"300670002003119", "59"
"300670002003104", "59"
"300670002003112", "59"
"300670002003166", "59"
"300670002003167", "59"
"300670002003168", "59"
"300670002003176", "59"
"300670002003105", "59"
"300670002003215", "59"
"300670002003165", "59"
"300670002003177", "59"
"300670002003190", "59"
"300670002003185", "59"
"300670002003178", "59"
"300670002003184", "59"
"300670002003180", "59"
"300670002003174", "59"
"300670002003191", "59"
"300670002003173", "59"
"300670002003186", "59"
"300670002003187", "59"
"300670002003188", "59"
"300670002003175", "59"
"300670002003189", "59"
"300670002003172", "59"
"300670002003170", "59"
"300670002003103", "59"
"300670002003169", "59"
"300670005002045", "59"
"300670005002044", "59"
"300090004002113", "58"
"300090004002104", "58"
"300090004002045", "58"
"300090004002372", "58"
"300090004002117", "58"
"300090004002046", "58"
"300090004001397", "58"

"300090004001454", "58"
"300090004002042", "58"
"300090004001365", "58"
"300090004001398", "58"
"300090004002213", "58"
"300090004002179", "58"
"300090004002083", "58"
"300090004002071", "58"
"300090004002214", "58"
"300090004002388", "58"
"300090004002133", "58"
"300090004002152", "58"
"300090004002170", "58"
"300090004002171", "58"
"300090004002387", "58"
"300090004002169", "58"
"300090004002178", "58"
"300090004002175", "58"
"300090004002257", "58"
"300090004002215", "58"
"300090004002258", "58"
"300090004002081", "58"
"300090004002359", "58"
"300090004002365", "58"
"300090004002085", "58"
"300979670001265", "59"
"300979670001249", "59"
"300979670001136", "59"
"300979670001074", "59"
"300979670001076", "59"
"300679806001000", "59"
"300679806001001", "59"
"300679806001002", "59"
"300670005002288", "59"
"300670005002289", "59"
"300670005002291", "59"
"300670005002245", "59"
"300670005002290", "59"
"300670005002243", "59"
"300670005002308", "59"
"300670005002244", "59"
"300670005002248", "59"
"300670005002292", "59"
"300670005002293", "59"
"300670005002242", "59"
"300670005002241", "59"
"300670005002240", "59"
"300670005002239", "59"
"300670005002310", "59"
"300670005002247", "59"
"300670005002311", "59"
"300670005002312", "59"
"300670005002313", "59"
"300670005002294", "59"

"300670005002246", "59"
"300670005002298", "59"
"300670005002249", "59"
"300979670004540", "59"
"300979670004164", "59"
"300979670004168", "59"
"300979670004174", "59"
"300979670004162", "59"
"300979670004532", "59"
"300979670004531", "59"
"300979670004176", "59"
"300979670004551", "59"
"300979670004550", "59"
"300979670004249", "59"
"300979670004255", "59"
"300979670004238", "59"
"300979670004236", "59"
"300979670004237", "59"
"300979670004561", "59"
"300979670004208", "59"
"300979670004210", "59"
"300979670004167", "59"
"300979670004171", "59"
"300979670004258", "59"
"300979670004206", "59"
"300979670004263", "59"
"300979670004563", "59"
"300979670004264", "59"
"300979670004201", "59"
"300979670004170", "59"
"300979670004265", "59"
"300979670004188", "59"
"300979670004161", "59"
"300670001002469", "59"
"300670001002434", "59"
"300979670001678", "59"
"300979670001493", "59"
"300979670001544", "59"
"300979670001543", "59"
"300979670001964", "59"
"300979670001491", "59"
"300979670001519", "59"
"300979670001516", "59"
"300979670001521", "59"
"300979670001522", "59"
"300979670001314", "59"
"300979670001523", "59"
"300979670001524", "59"
"300979670001525", "59"
"300979670001312", "59"
"300979670001294", "59"
"300979670001536", "59"
"300979670001526", "59"
"300979670001317", "59"

"300979670001319", "59"
"300979670001527", "59"
"300979670001321", "59"
"300979670001483", "59"
"300979670001322", "59"
"300979670001320", "59"
"300979670001315", "59"
"300979670001980", "59"
"300979670001318", "59"
"300979670001330", "59"
"300979670001325", "59"
"300979670001329", "59"
"300979670001262", "59"
"300979670004166", "59"
"300979670004535", "59"
"300979670004534", "59"
"300979670001666", "59"
"300979670004160", "59"
"300979670004555", "59"
"300979670004552", "59"
"300979670004553", "59"
"300979670004554", "59"
"300979670001639", "59"
"300979670004151", "59"
"300979670004152", "59"
"300979670004150", "59"
"300979670004156", "59"
"300979670004154", "59"
"300979670004172", "59"
"300979670004536", "59"
"300979670001662", "59"
"300979670004155", "59"
"300979670001640", "59"
"300979670001647", "59"
"300979670001646", "59"
"300979670001944", "59"
"300979670001643", "59"
"300979670001946", "59"
"300979670001940", "59"
"300979670001941", "59"
"300979670001641", "59"
"300979670001930", "59"
"300979670001642", "59"
"300979670001929", "59"
"300979670001936", "59"
"300979670001927", "59"
"300979670001645", "59"
"300979670001661", "59"
"300979670001644", "59"
"300979670001589", "59"
"300670001002393", "59"
"300670001002423", "59"
"300670001002424", "59"
"300670001002032", "59"

"300670001002394", "59"
"300670001002399", "59"
"300670001002395", "59"
"300670001002240", "59"
"300670001002031", "59"
"300670001002033", "59"
"300670001002028", "59"
"300670001002030", "59"
"300670001002010", "59"
"300670001002007", "59"
"300670001002004", "59"
"300670001002000", "59"
"300670001002006", "59"
"300979670001608", "59"
"300979670001596", "59"
"300670001002008", "59"
"300670001001384", "59"
"300670001002005", "59"
"300670001001382", "59"
"300670001001019", "59"
"300670001002009", "59"
"300979670001998", "59"
"300979670001267", "59"
"300090004001310", "58"
"300090004001258", "58"
"300090004001259", "58"
"300090004001270", "58"
"300090004001269", "58"
"300090004001260", "58"
"300090004001241", "58"
"300090004001235", "58"
"300090004001240", "58"
"300090004001268", "58"
"300090004001230", "58"
"300090004001237", "58"
"300090004001311", "58"
"300090004001314", "58"
"300090004001312", "58"
"300090004001313", "58"
"300090004001279", "58"
"300090004001421", "58"
"300090004001278", "58"
"300090004001274", "58"
"300090004001315", "58"
"300090004001266", "58"
"300090004001261", "58"
"300090004001262", "58"
"300090004001229", "58"
"300090004001238", "58"
"300090004001215", "58"
"300090004001267", "58"
"300090005001424", "58"
"300090005001423", "58"
"300090005001425", "58"

"300090005001324", "58"
"300979670001268", "59"
"300979670001952", "59"
"300979670001591", "59"
"300979670001951", "59"
"300979670001957", "59"
"300979670001558", "59"
"300979670001557", "59"
"300979670001550", "59"
"300979670001548", "59"
"300979670001546", "59"
"300979670001545", "59"
"300979670001539", "59"
"300979670001541", "59"
"300979670001571", "59"
"300979670001574", "59"
"300979670001549", "59"
"300979670001547", "59"
"300979670001578", "59"
"300979670001579", "59"
"300979670001577", "59"
"300979670001585", "59"
"300979670001496", "59"
"300979670001584", "59"
"300979670001279", "59"
"300979670001982", "59"
"300979670001280", "59"
"300979670001965", "59"
"300979670001277", "59"
"300979670001283", "59"
"300979670001538", "59"
"300979670001542", "59"
"300979670001540", "59"
"300959665002491", "57"
"300959665002425", "57"
"300959665002480", "57"
"300959665002434", "57"
"300959665002437", "57"
"300959665002481", "57"
"300959665002485", "57"
"300959665002420", "57"
"300090004002151", "58"
"300090004002168", "58"
"300090004002204", "58"
"300090004002212", "58"
"300090004002210", "58"
"300090004002191", "58"
"300090004002206", "58"
"300090004002125", "58"
"300090004002194", "58"
"300090004002190", "58"
"300959665002484", "57"
"300959665002427", "57"
"300959665002483", "57"

"300959665002482", "57"
"300090004002403", "58"
"300090004002209", "58"
"300090004002208", "58"
"300090004002404", "58"
"300959665002422", "57"
"300959665002497", "57"
"300959665002459", "57"
"300959665002428", "57"
"300959665002433", "57"
"300959665002461", "57"
"300090003001005", "58"
"300090003001031", "58"
"300090003001015", "58"
"300090005001314", "58"
"300090005001421", "58"
"300090005001420", "58"
"300090005001422", "58"
"300090005001313", "58"
"300090005001321", "58"
"300090005001745", "58"
"300090005001319", "58"
"300090003003010", "58"
"300090003003011", "58"
"300090003003012", "58"
"300090003003013", "58"
"300090005001323", "58"
"300090003003057", "58"
"300090003003040", "58"
"300090003003056", "58"
"300090003003041", "58"
"300090003003036", "58"
"300090003002077", "58"
"300090003003037", "58"
"300090003002076", "58"
"300090003002075", "58"
"300090003003008", "58"
"300090003003042", "58"
"300090003003038", "58"
"300090003002074", "58"
"300090003003039", "58"
"300090003003006", "58"
"300090003002073", "58"
"300679806001009", "59"
"300670005002344", "59"
"300670005001036", "59"
"300670005001037", "59"
"300670005001005", "59"
"300670005002339", "59"
"300670005002338", "59"
"300670005002337", "59"
"300670005002354", "59"
"300679806001005", "59"
"300670005001001", "59"

"300670005002341", "59"
"300670005002340", "59"
"300670005002324", "59"
"300670005002325", "59"
"300670005002327", "59"
"300670005002323", "59"
"300670005002046", "59"
"300670005002328", "59"
"300670005002329", "59"
"300670005002319", "59"
"300670005002322", "59"
"300670005002331", "59"
"300670005002330", "59"
"300670005002318", "59"
"300670005002332", "59"
"300670005002320", "59"
"300670005002317", "59"
"300670005002321", "59"
"300670005002326", "59"
"300670005002343", "59"
"300670005002342", "59"
"300310015002446", "64"
"300310015002448", "64"
"300310015002450", "64"
"300310015002348", "64"
"300310015002438", "64"
"300310015002497", "64"
"300310015002556", "64"
"300310015002555", "64"
"300310015002439", "64"
"300310015002442", "64"
"300310015002441", "64"
"300310015002437", "64"
"300310015002496", "64"
"300310015002445", "64"
"300310015002463", "64"
"300310015001075", "64"
"300310015001076", "64"
"300310015001069", "64"
"300310015001055", "64"
"300310015001054", "64"
"300310015001047", "64"
"300310015001046", "64"
"300310015001070", "64"
"300310015001056", "64"
"300310015001053", "64"
"300310015001045", "64"
"300310015001048", "64"
"300310015001074", "64"
"300310015001077", "64"
"300310015001073", "64"
"300310015001071", "64"
"300310015001057", "64"
"300310015001015", "64"

"300310015001040", "64"
"300310015001039", "64"
"300310015001016", "64"
"300310015001008", "64"
"300310015001017", "64"
"300310015001037", "64"
"300310015001038", "64"
"300310015001019", "64"
"300310015001020", "64"
"300310015002470", "64"
"300310015002469", "64"
"300310015001065", "64"
"300310015001066", "64"
"300310015001021", "64"
"300310015002471", "64"
"300310015002362", "64"
"300310015001000", "64"
"300310015002454", "64"
"300310015002455", "64"
"300310015002456", "64"
"300310015002361", "64"
"300310015002359", "64"
"300310015002350", "64"
"300310015002457", "64"
"300310015002349", "64"
"300310015002353", "64"
"300310015002354", "64"
"300310015001024", "64"
"300310015001026", "64"
"300310015001022", "64"
"300310015002357", "64"
"300310015001052", "64"
"300310015001049", "64"
"300310015001044", "64"
"300310015001062", "64"
"300310015001072", "64"
"300310015001058", "64"
"300310015001059", "64"
"300310015001060", "64"
"300310015001050", "64"
"300310015001051", "64"
"300310015001043", "64"
"300310015001061", "64"
"300310015001078", "64"
"300310015001083", "64"
"300310015001079", "64"
"300310015001084", "64"
"300310015001082", "64"
"300310015001081", "64"
"300310015001080", "64"
"300310015001031", "64"
"300310015001032", "64"
"300310015001033", "64"
"300310015001034", "64"

"300310015001035", "64"
"300310015001036", "64"
"300310015001063", "64"
"300310015001085", "64"
"300310015001067", "64"
"300310015001068", "64"
"300310015001064", "64"
"300310015002440", "64"
"300310015001030", "64"
"300310015002433", "64"
"300310015001028", "64"
"300310015001029", "64"
"300310015001025", "64"
"300310015001027", "64"
"300310015001023", "64"
"300310015002516", "64"
"300310015002517", "64"
"300310015002515", "64"
"300310015002514", "64"
"300310015002435", "64"
"300310015002513", "64"
"300310015002447", "64"
"300310015002451", "64"
"300310015001010", "64"
"300310015001006", "64"
"300310015002453", "64"
"300310015001018", "64"
"300310015001011", "64"
"300310015001009", "64"
"300310015001004", "64"
"300310015001002", "64"
"300310015001012", "64"
"300310015001013", "64"
"300310015001005", "64"
"300310015001007", "64"
"300310015001001", "64"
"300310015002452", "64"
"300310015001003", "64"
"300310015001042", "64"
"300310015001041", "64"
"300310015001014", "64"
"300670005002231", "59"
"300670005001019", "59"
"300670005001018", "59"
"300670005002230", "59"
"300679806001026", "59"
"300670005001021", "59"
"300670005002223", "59"
"300670005002227", "59"
"300670005002058", "59"
"300679806001015", "59"
"300679806001029", "59"
"300679806001028", "59"
"300679806001007", "59"

"300679806001012", "59"
"300679806001025", "59"
"300670005001024", "59"
"300679806001017", "59"
"300670005001007", "59"
"300670005001006", "59"
"300670005001022", "59"
"300679806001030", "59"
"300670005001012", "59"
"300670005001040", "59"
"300679806001016", "59"
"300670005001039", "59"
"300679806001019", "59"
"300679806001020", "59"
"300670005001038", "59"
"300670005001041", "59"
"300670005001042", "59"
"300670005001043", "59"
"300670005001030", "59"
"300670001002252", "59"
"300670001002117", "59"
"300670001002255", "59"
"300670001002224", "59"
"300670001002511", "59"
"300670001002244", "59"
"300670001002243", "59"
"300670001002225", "59"
"300670002001194", "59"
"300670002001419", "59"
"300670002001410", "59"
"300670002001196", "59"
"300670002001195", "59"
"300670002001408", "59"
"300670002001197", "59"
"300670002001407", "59"
"300670002001177", "59"
"300670002001180", "59"
"300670002001418", "59"
"300670002001178", "59"
"300670002001185", "59"
"300670002001417", "59"
"300670002001416", "59"
"300670002001198", "59"
"300670002001411", "59"
"300670002001175", "59"
"300670002001415", "59"
"300670002001181", "59"
"300670002001414", "59"
"300670002001406", "59"
"300670002001405", "59"
"300670002001404", "59"
"300670001002296", "59"
"300670001002295", "59"
"300670001002503", "59"

"300670001002320", "59"
"300670001002321", "59"
"300670001002310", "59"
"300670001002499", "59"
"300670001002319", "59"
"300670001002315", "59"
"300670001002500", "59"
"300670001002316", "59"
"300670001002311", "59"
"300670001002497", "59"
"300670001002502", "59"
"300670001002504", "59"
"300670001002301", "59"
"300670001002289", "59"
"300670001002280", "59"
"300670001002111", "59"
"300670001002282", "59"
"300670001002179", "59"
"300670001002181", "59"
"300670001002096", "59"
"300670001002184", "59"
"300670001002190", "59"
"300670001002278", "59"
"300670001002283", "59"
"300670001002285", "59"
"300670001002279", "59"
"300670001002284", "59"
"300670001002116", "59"
"300670001002277", "59"
"300670002001207", "60"
"300670002001039", "59"
"300670003001027", "59"
"300670002001217", "60"
"300670002001208", "59"
"300670002001402", "59"
"300670002001121", "59"
"300670002001209", "59"
"300670002001047", "59"
"300670002001105", "59"
"300670002001046", "59"
"300670001002460", "59"
"300670001002450", "59"
"300670001002449", "59"
"300670001002461", "59"
"300670002001040", "59"
"300670001002445", "59"
"300670001002451", "59"
"300670001002494", "59"
"300670001002493", "59"
"300670001002317", "59"
"300670001002492", "59"
"300670001002328", "59"
"300670001002312", "59"
"300670001002292", "59"

"300670001002293", "59"
"300670001002313", "59"
"300670001002300", "59"
"300670001002291", "59"
"300670001002506", "59"
"300670001002498", "59"
"300670001002297", "59"
"300670002001216", "60"
"300670003001078", "60"
"300670003001034", "60"
"300670003001041", "60"
"300670003001042", "60"
"300670003002000", "60"
"300670002001214", "60"
"300670002001212", "60"
"300670002001262", "59"
"300670002001261", "59"
"300670002001257", "59"
"300670002001247", "59"
"300670002001256", "59"
"300670002001248", "59"
"300670002001255", "59"
"300670002001249", "59"
"300670002001187", "59"
"300670002001409", "59"
"300670002001190", "59"
"300670002001250", "59"
"300670002001184", "59"
"300670002001241", "59"
"300670002001242", "59"
"300670002001225", "59"
"300670002001224", "59"
"300670002001243", "59"
"300670002001426", "59"
"300670002001211", "60"
"300670002001218", "60"
"300670002001203", "59"
"300670002001245", "59"
"300670002001204", "59"
"300670002002005", "60"
"300670002002021", "60"
"300670002002000", "60"
"300670001002360", "59"
"300670002002026", "60"
"300670002002020", "60"
"300670002002013", "60"
"300670002002011", "60"
"300670002002009", "60"
"300670001002358", "59"
"300670002001226", "59"
"300670002001279", "60"
"300670002001227", "60"
"300670002001240", "60"
"300670002001229", "59"

"300670002001230", "59"
"300670002001260", "59"
"300670002001259", "59"
"300670002001258", "59"
"300670002001222", "59"
"300670002001237", "60"
"300670002001238", "60"
"300670004004000", "60"
"300670004005035", "60"
"300670002001236", "60"
"300670004005033", "60"
"300670003003071", "60"
"300670002001239", "60"
"300670004006048", "60"
"300670004006054", "60"
"300670004006046", "60"
"300670004006038", "60"
"300670004003046", "60"
"300670004003059", "60"
"300670004003040", "60"
"300670004004057", "60"
"300670004003048", "60"
"300670004004048", "60"
"300670004003052", "60"
"300670002001228", "59"
"300670004003113", "59"
"300670004003112", "59"
"300670004003050", "59"
"300670004004056", "60"
"300670004004051", "60"
"300670004004052", "60"
"300670004004003", "60"
"300670004004053", "60"
"300670004003049", "59"
"300670002001277", "60"
"300670002001278", "60"
"300670004003022", "60"
"300670004003018", "60"
"300670002002343", "60"
"300670002002340", "60"
"300670002002341", "60"
"300670002002342", "60"
"300670002002033", "60"
"300670004003017", "60"
"300670002002339", "60"
"300670002002336", "60"
"300670002002338", "60"
"300670002002036", "60"
"300670002002345", "60"
"300670004003093", "60"
"300670004003095", "60"
"300670004003092", "60"
"300670004003080", "60"
"300670004003068", "60"

"300670004003064", "60"
"300670004003041", "60"
"300670004003083", "60"
"300670004003081", "60"
"300670004003069", "60"
"300670004003085", "60"
"300670004003070", "60"
"300670004003105", "60"
"300670004003063", "60"
"300670004003042", "60"
"300670004003039", "60"
"300670004003097", "60"
"300670004003091", "60"
"300670004003056", "60"
"300670004003053", "59"
"300670004003055", "59"
"300670002001276", "59"
"300670004003071", "60"
"300670004003090", "60"
"300670004003084", "60"
"300670004003061", "60"
"300670004003072", "60"
"300670004003062", "60"
"300670004003073", "60"
"300670004003058", "60"
"300670004003060", "60"
"300670004003047", "60"
"300670004003043", "60"
"300670002002111", "60"
"300670002002109", "60"
"300670002002110", "60"
"300670002002112", "60"
"300670002002114", "60"
"300670004003020", "60"
"300670002002113", "60"
"300670002002037", "60"
"300670002002035", "60"
"300670002002151", "60"
"300670004003089", "60"
"300670004003099", "59"
"300670004003100", "59"
"300670004003098", "59"
"300670004003086", "60"
"300670004003088", "60"
"300670002002147", "60"
"300670004003075", "60"
"300670004003074", "60"
"300670004003076", "60"
"300670004003077", "60"
"300670004003079", "60"
"300670004003078", "60"
"300670004003067", "60"
"300670004003104", "60"
"300670004003101", "60"

"300670004003102", "60"
"300670004003087", "60"
"300670004003094", "60"
"300670004003096", "60"
"300670004003082", "60"
"300979670004202", "59"
"300979670004204", "59"
"300979670004268", "59"
"300979670004213", "59"
"300670002002149", "60"
"300670002002148", "60"
"300670002002144", "60"
"300670002002141", "60"
"300670002002150", "60"
"300670002002146", "60"
"300670004003065", "60"
"300670002002096", "60"
"300670002002101", "60"
"300670002002095", "60"
"300670002002104", "60"
"300670002002304", "60"
"300670002002067", "60"
"300670002002105", "60"
"300670004003045", "60"
"300670002002106", "60"
"300670004003044", "60"
"300670004003066", "60"
"300670004003035", "60"
"300670002002107", "60"
"300670004003036", "60"
"300670002002108", "60"
"300670002002068", "60"
"300670002002069", "60"
"300670002002028", "60"
"300670002002310", "60"
"300670004003037", "60"
"300670004003034", "60"
"300670002003019", "59"
"300670002003013", "59"
"300670002001296", "59"
"300670002003011", "59"
"300670002001300", "59"
"300670002001292", "59"
"300670002001393", "59"
"300670002001138", "59"
"300670002001134", "59"
"300670002001130", "59"
"300670002001423", "59"
"300670002001299", "59"
"300670002001294", "59"
"300670002001297", "59"
"300670002001133", "59"
"300670002001125", "59"
"300670002001137", "59"

"300670002001430", "59"
"300670002001129", "59"
"300670002003005", "59"
"300670002003012", "59"
"300670002003004", "59"
"300670002003014", "59"
"300670002003015", "59"
"300670002001298", "59"
"300670002001431", "59"
"300670002003002", "59"
"300670002001303", "59"
"300670002003000", "59"
"300670002003003", "59"
"300670002001293", "59"
"300670002001135", "59"
"300670002001183", "59"
"300670002001188", "59"
"300670002003214", "59"
"300670002003033", "59"
"300670002003020", "59"
"300670002003021", "59"
"300670002001288", "59"
"300670002001287", "59"
"300670002001289", "59"
"300670002001192", "59"
"300670002001179", "59"
"300670002001290", "59"
"300670002001176", "59"
"300670002001291", "59"
"300670002003016", "59"
"300670002003018", "59"
"300670002003017", "59"
"300670002001401", "59"
"300670002001304", "59"
"300670002001295", "59"
"300670002001301", "59"
"300670002001398", "59"
"300670002001390", "59"
"300670002001389", "59"
"300670005002043", "59"
"300670005002054", "59"
"300670005002055", "59"
"300670005002052", "59"
"300670005002042", "59"
"300670005002041", "59"
"300670002003203", "59"
"300670002003065", "59"
"300670002001328", "59"
"300670002001330", "59"
"300670002001331", "59"
"300670002001334", "59"
"300670002001332", "59"
"300670002001395", "59"
"300670002001316", "59"

"300670002001321", "59"
"300670002001319", "59"
"300670002001307", "59"
"300670002001306", "59"
"300670002001308", "59"
"300670002001314", "59"
"300670002001312", "59"
"300670002001394", "59"
"300670002001313", "59"
"300670002001335", "59"
"300670002002152", "59"
"300670002001336", "59"
"300670002001318", "59"
"300670002001320", "59"
"300670002001317", "59"
"300670004003108", "59"
"300670004003106", "59"
"300670004003109", "59"
"300670004003107", "59"
"300670002001315", "59"
"300670004003111", "59"
"300670004003110", "59"
"300670004003057", "59"
"300670004003054", "59"
"300670004003051", "59"
"300670002003082", "59"
"300670002001340", "59"
"300670002001341", "59"
"300670002001363", "59"
"300670002003045", "59"
"300670002003056", "59"
"300670002003218", "59"
"300670002003050", "59"
"300670002001386", "59"
"300670002003086", "59"
"300670002003083", "59"
"300670002001387", "59"
"300670002003047", "59"
"300670002001383", "59"
"300670002003046", "59"
"300670002003059", "59"
"300670002003044", "59"
"300670002001347", "59"
"300670002001348", "59"
"300670002001350", "59"
"300670002001351", "59"
"300670002001353", "59"
"300670002001352", "59"
"300670002001349", "59"
"300670002001337", "59"
"300670002001345", "59"
"300670002001354", "59"
"300670002001325", "59"
"300670002001343", "59"

"300670002001346", "59"
"300670002001322", "59"
"300670002001324", "59"
"300670002003181", "59"
"300670002003179", "59"
"300670002003037", "59"
"300670002003183", "59"
"300670002003029", "59"
"300670002003182", "59"
"300670002003171", "59"
"300670002003107", "59"
"300670002003113", "59"
"300670002003073", "59"
"300670002003202", "59"
"300670002003074", "59"
"300670002003069", "59"
"300670002003048", "59"
"300670002003057", "59"
"300670002003058", "59"
"300670002003079", "59"
"300670002003070", "59"
"300670002003075", "59"
"300670002003076", "59"
"300670002001366", "59"
"300670002003088", "59"
"300670002003077", "59"
"300670002003072", "59"
"300670002003052", "59"
"300670002003054", "59"
"300670002003051", "59"
"300670002003080", "59"
"300670002003053", "59"
"300670002001364", "59"
"300670002003087", "59"
"300670002003081", "59"
"300670001001211", "59"
"300670001001187", "59"
"300670001001253", "59"
"300670001001252", "59"
"300670001001228", "59"
"300670001001227", "59"
"300670001001256", "59"
"300670001001255", "59"
"300670001001254", "59"
"300670001001290", "59"
"300670001001289", "59"
"300670001001262", "59"
"300670001001258", "59"
"300670001001226", "59"
"300670001001229", "59"
"300670001001230", "59"
"300670001001207", "59"
"300670001001197", "59"
"300670001001189", "59"

"300670001001296", "59"
"300670001001156", "59"
"300670001001163", "59"
"300670001001164", "59"
"300670001001154", "59"
"300670001001162", "59"
"300670001001116", "59"
"300670001001119", "59"
"300670001001121", "59"
"300670001001120", "59"
"300670001001148", "59"
"300670001001115", "59"
"300670001001114", "59"
"300670002001059", "59"
"300670002001060", "59"
"300670002001098", "59"
"300670002001050", "59"
"300670002001051", "59"
"300670002001037", "59"
"300670002001038", "59"
"300670002001029", "59"
"300670002001053", "59"
"300670002001052", "59"
"300670002001054", "59"
"300670001002458", "59"
"300670002001191", "59"
"300670002001186", "59"
"300670002001189", "59"
"300670002001424", "59"
"300670002001425", "59"
"300670002001182", "59"
"300670002001170", "59"
"300670002001169", "59"
"300670002001172", "59"
"300670002001171", "59"
"300670002001110", "59"
"300670002001168", "59"
"300670002001174", "59"
"300670002001397", "59"
"300670002001392", "59"
"300670002001167", "59"
"300670002001166", "59"
"300670002001122", "59"
"300670002001092", "59"
"300670002001123", "59"
"300670001002421", "59"
"300670001002442", "59"
"300670001002470", "59"
"300670001002418", "59"
"300670001002420", "59"
"300979670001954", "59"
"300979670001631", "59"
"300979670001623", "59"
"300979670001626", "59"

"300979670001627", "59"
"300979670001628", "59"
"300979670001629", "59"
"300979670001625", "59"
"300979670001615", "59"
"300979670001614", "59"
"300670001002427", "59"
"300979670001613", "59"
"300979670001612", "59"
"300979670001616", "59"
"300979670001611", "59"
"300979670001620", "59"
"300979670001622", "59"
"300979670001617", "59"
"300979670001610", "59"
"300979670001609", "59"
"300979670001624", "59"
"300670002001132", "59"
"300979670004259", "59"
"300979670004262", "59"
"300670002001432", "59"
"300979670004169", "59"
"300979670004260", "59"
"300670001002114", "59"
"300670001002091", "59"
"300670001002299", "59"
"300670001002113", "59"
"300670001002093", "59"
"300670001002094", "59"
"300670001002183", "59"
"300670001002182", "59"
"300670001002095", "59"
"300670001002180", "59"
"300310001022166", "59"
"300310001022179", "59"
"300310001022180", "59"
"300310001022159", "59"
"300310001022165", "59"
"300310001022170", "59"
"300310001022160", "59"
"300310001022156", "59"
"300310001022110", "59"
"300310001022097", "59"
"300310001022184", "59"
"300310001022295", "59"
"300310001022049", "59"
"300310001022047", "59"
"300310001022046", "59"
"300310001022289", "59"
"300310001022183", "59"
"300310001022181", "59"
"300310001022100", "59"
"300310001022099", "59"
"300310001022182", "59"

"300310001022178", "59"
"300670001002337", "59"
"300670001002325", "59"
"300670001002338", "59"
"300670001002342", "59"
"300670001002324", "59"
"300670001002336", "59"
"300670001002340", "59"
"300670001002332", "59"
"300670001002331", "59"
"300670001002323", "59"
"300670001002333", "59"
"300670001002112", "59"
"300670001002334", "59"
"300670001002109", "59"
"300670001002084", "59"
"300670001002092", "59"
"300670001002089", "59"
"300670001002090", "59"
"300670001002322", "59"
"300670001002326", "59"
"300670001002329", "59"
"300670001002335", "59"
"300670001002330", "59"
"300670001002490", "59"
"300670001002489", "59"
"300670001002318", "59"
"300670001002488", "59"
"300670001002327", "59"
"300670001002298", "59"
"300670001002294", "59"
"300670001002491", "59"
"300670001002110", "59"
"300670002002038", "60"
"300670002002294", "60"
"300670002002296", "60"
"300670002002293", "60"
"300670002002297", "60"
"300670002002295", "60"
"300670002002090", "60"
"300670002002094", "60"
"300670002002140", "60"
"300670002002143", "60"
"300670002002145", "60"
"300670002002142", "60"
"300670002002138", "60"
"300670002002093", "60"
"300670002002070", "60"
"300670002002088", "60"
"300670002002085", "60"
"300670002002034", "60"
"300670002002098", "60"
"300670002002100", "60"
"300670002002066", "60"

"300670002002331", "60"
"300670002002039", "60"
"300670002002332", "60"
"300670002002004", "60"
"300670002002330", "60"
"300670002002001", "60"
"300670002002032", "60"
"300670002002029", "60"
"300670002002019", "60"
"300670001002339", "59"
"300670001002341", "59"
"300670002002077", "60"
"300670002002084", "60"
"300670002002047", "60"
"300670002002074", "60"
"300670002002063", "60"
"300670002002072", "60"
"300670002002042", "60"
"300670002002044", "60"
"300670002002045", "60"
"300670002002043", "60"
"300670001002354", "60"
"300670001002353", "59"
"300670002002041", "60"
"300670002002040", "60"
"300670002002065", "60"
"300670002002046", "60"
"300670002002031", "60"
"300670001002357", "60"
"300670002002097", "60"
"300670002002086", "60"
"300670002002089", "60"
"300670002002298", "60"
"300670002002292", "60"
"300670002002091", "60"
"300670002002076", "60"
"300670002002081", "60"
"300670002002079", "60"
"300670002002102", "60"
"300670002002099", "60"
"300670002002071", "60"
"300670002002103", "60"
"300670002002064", "60"
"300670001002099", "59"
"300670001002108", "59"
"300670001002097", "59"
"300670001002520", "59"
"300670001002100", "59"
"300670001002519", "59"
"300670001002102", "59"
"300670001002101", "59"
"300670001002103", "59"
"300670002002288", "60"
"300670002002299", "60"

"300670002002300", "60"
"300670002002303", "60"
"300670002002301", "60"
"300670002002115", "60"
"300670002002302", "60"
"300670002002116", "60"
"300670002002080", "60"
"300670002002087", "60"
"300670002002082", "60"
"300670002002060", "60"
"300670002002315", "60"
"300670002002308", "60"
"300670002002078", "60"
"300670002002305", "60"
"300670002002048", "60"
"300670002002061", "60"
"300670002002307", "60"
"300670002002075", "60"
"300670002002073", "60"
"300670002002062", "60"
"300670002002092", "60"
"300310005031023", "65"
"300310005031021", "65"
"300310005031022", "65"
"300310005031020", "65"
"300310005031019", "65"
"300310002003038", "68"
"300310002003037", "68"
"300310001013051", "68"
"300310001013016", "67"
"300310001013018", "67"
"300310005031015", "65"
"300310005031014", "65"
"300310005031013", "67"
"300310005031012", "67"
"300310005023009", "62"
"300310005023008", "62"
"300310005023010", "62"
"300310005023007", "62"
"300310011021053", "62"
"300310011021104", "62"
"300310011021062", "62"
"300310011021105", "62"
"300310011021065", "62"
"300310011021106", "62"
"300310011021103", "62"
"300310011021055", "62"
"300310011021102", "62"
"300310011021059", "62"
"300310011021057", "62"
"300310011021058", "62"
"300310011021107", "62"
"300310011021100", "62"
"300310005032085", "63"

"300310005032086", "63"
"300310005032080", "65"
"300310005021022", "63"
"300310005021023", "63"
"300310005021019", "63"
"300310005021024", "63"
"300310005021025", "63"
"300310011021071", "63"
"300310011021073", "63"
"300310005021018", "63"
"300310005032090", "63"
"300310005032091", "63"
"300310005032088", "63"
"300310005032079", "65"
"300310005032089", "63"
"300310005032078", "65"
"300310005032101", "65"
"300310011021042", "63"
"300310005032069", "63"
"300310011021041", "63"
"300310005032070", "63"
"300310005032068", "63"
"300310005032041", "63"
"300310011021072", "63"
"300310011021047", "63"
"300310011021044", "63"
"300310011021043", "63"
"300310011021046", "63"
"300310005032071", "63"
"300310011021040", "63"
"300310011021045", "63"
"300670002002054", "60"
"300310005011071", "61"
"300670002002051", "60"
"300670002002291", "60"
"300670002002287", "60"
"300670002002289", "60"
"300670002002117", "60"
"300670002002119", "60"
"300670002002314", "60"
"300670002002049", "60"
"300670002002118", "60"
"300670002002058", "60"
"300670002002313", "60"
"300670002002306", "60"
"300670002002083", "60"
"300670002002059", "60"
"300670002002348", "60"
"300310005011067", "61"
"300310005011048", "61"
"300310005011047", "61"
"300310005011068", "61"
"300670001002482", "60"
"300670002002053", "60"

"300670001002355", "60"
"300670001002479", "60"
"300670002002052", "60"
"300670001002483", "60"
"300670001002480", "60"
"300670001002356", "60"
"300670001002478", "60"
"300310005011003", "61"
"300310005011001", "59"
"300310005011022", "59"
"300310005011018", "59"
"300310005011050", "61"
"300310005011017", "59"
"300310005011004", "59"
"300310005011066", "61"
"300310005011049", "61"
"300310005011090", "59"
"300310005011000", "59"
"300310005012074", "61"
"300310005012076", "61"
"300310005012079", "61"
"300310005012080", "61"
"300310005012066", "61"
"300310005012067", "61"
"300670002002286", "60"
"300310005012069", "61"
"300310005012088", "61"
"300310005012023", "61"
"300310005012017", "61"
"300310005011069", "61"
"300310005012022", "61"
"300310005012020", "61"
"300310005012021", "61"
"300310005012018", "61"
"300310005012019", "61"
"300310005012005", "61"
"300310005011070", "61"
"300670002002057", "60"
"300670002002056", "60"
"300670002002050", "60"
"300670002002055", "60"
"300310005011027", "61"
"300310005011024", "61"
"300310005011062", "61"
"300310005012035", "61"
"300310005012030", "61"
"300310005012033", "61"
"300310005012031", "61"
"300310005012070", "61"
"300310005012032", "61"
"300310005011077", "61"
"300310005011057", "61"
"300310005011063", "61"
"300310005011056", "61"

"300310005011060", "61"
"300310005011059", "61"
"300310005012054", "61"
"300310005012064", "61"
"300310005012072", "61"
"300310005012071", "61"
"300310005012075", "61"
"300310005012081", "61"
"300310005012068", "61"
"300310005012063", "61"
"300310005012086", "61"
"300310005012025", "61"
"300310005012087", "61"
"300310005012077", "61"
"300310005012024", "61"
"300310005012028", "61"
"300310005012029", "61"
"300310005011076", "61"
"300310005012012", "61"
"300670002002132", "59"
"300670002002129", "59"
"300670002002120", "59"
"300670002002282", "59"
"300670002002121", "59"
"300670002002130", "59"
"300670002002126", "59"
"300670002002134", "60"
"300670002002139", "60"
"300670002002127", "60"
"300310012001080", "64"
"300310012001023", "64"
"300310012001022", "64"
"300310012001012", "64"
"300310012001009", "64"
"300310012001010", "64"
"300310012001013", "64"
"300310012001015", "64"
"300310012001011", "64"
"300310012001003", "64"
"300310012001028", "64"
"300310012001024", "64"
"300310012001029", "64"
"300310012001014", "64"
"300310012001036", "63"
"300310012001030", "63"
"300310012001031", "63"
"300310012001035", "63"
"300310012001034", "63"
"300310012001032", "63"
"300310012001033", "63"
"300310005021021", "64"
"300670001002201", "59"
"300670001002158", "59"
"300670001002151", "59"

"300670001002141", "59"
"300670001002152", "59"
"300670001002140", "59"
"300670001002207", "59"
"300670001002206", "59"
"300670001002202", "59"
"300670001002203", "59"
"300670001002205", "59"
"300670001002204", "59"
"300670001002159", "59"
"300670001002153", "59"
"300670001002160", "59"
"300670001002154", "59"
"300670001002155", "59"
"300670001002139", "59"
"300670001002172", "59"
"300670001002164", "59"
"300670001002163", "59"
"300670001002162", "59"
"300670001002161", "59"
"300670001002157", "59"
"300670001002156", "59"
"300670001002127", "59"
"300670001002129", "59"
"300670001002073", "59"
"300670001002071", "59"
"300670001002070", "59"
"300670001002069", "59"
"300670001002166", "59"
"300670001002167", "59"
"300670001002124", "59"
"300670001002138", "59"
"300670001002126", "59"
"300670001001257", "59"
"300670001001264", "59"
"300670001001260", "59"
"300670001001261", "59"
"300670001001259", "59"
"300670001001242", "59"
"300670001001236", "59"
"300670001001241", "59"
"300670001002068", "59"
"300670001001269", "59"
"300670001001263", "59"
"300670001001297", "59"
"300670001001270", "59"
"300670001001273", "59"
"300670001001271", "59"
"300670001001265", "59"
"300670001001266", "59"
"300670001001234", "59"
"300670001001267", "59"
"300670001002171", "59"
"300670001002119", "59"

"300670001002121", "59"
"300670001002120", "59"
"300670001002125", "59"
"300670001002123", "59"
"300670001002515", "59"
"300670001002122", "59"
"300670001002235", "59"
"300979670004524", "59"
"300979670004523", "59"
"300979670004250", "59"
"300979670004261", "59"
"300670002001145", "59"
"300670002001146", "59"
"300979670004526", "59"
"300979670004525", "59"
"300979670004548", "59"
"300979670004527", "59"
"300670002001152", "59"
"300670002001011", "59"
"300670002001014", "59"
"300670002001008", "59"
"300670002001010", "59"
"300670002001012", "59"
"300670002001007", "59"
"300670002001001", "59"
"300670002001428", "59"
"300670002001006", "59"
"300670002001002", "59"
"300670002001005", "59"
"300670002001004", "59"
"300979670004546", "59"
"300979670004547", "59"
"300979670004545", "59"
"300979670004544", "59"
"300979670004528", "59"
"300979670004529", "59"
"300979670004163", "59"
"300979670004530", "59"
"300979670004543", "59"
"300670002003089", "59"
"300670002003090", "59"
"300670002002214", "59"
"300670002001377", "59"
"300670002001342", "59"
"300670002001403", "59"
"300670002001376", "59"
"300670002003078", "59"
"300670002001399", "59"
"300670002001365", "59"
"300670002001339", "59"
"300670002001433", "59"
"300670002001338", "59"
"300670002001385", "59"
"300670002001367", "59"

"300670002001368", "59"
"300670002002170", "59"
"300670002002312", "59"
"300670002002180", "59"
"300670002002166", "59"
"300670002002309", "59"
"300670002002183", "59"
"300670002002281", "59"
"300670002002283", "59"
"300670002002284", "59"
"300670002002168", "59"
"300670002002123", "59"
"300670002002280", "59"
"300670002002329", "59"
"300670002002124", "59"
"300670002002128", "59"
"300670002002125", "59"
"300310005011089", "61"
"300310005011086", "61"
"300310005042046", "61"
"300310005042053", "61"
"300310005011085", "61"
"300310005042066", "61"
"300310005011081", "61"
"300310005042058", "61"
"300310005042056", "61"
"300310005042054", "61"
"300310005042055", "61"
"300310005042057", "61"
"300310005011010", "61"
"300310005012037", "61"
"300310005012042", "61"
"300310005011082", "61"
"300310005011080", "61"
"300310005011032", "61"
"300310005011054", "61"
"300310005011052", "61"
"300310005011031", "61"
"300310005012059", "61"
"300310005012060", "61"
"300310005011084", "61"
"300310005011051", "61"
"300310005011055", "61"
"300310005042064", "61"
"300310005042003", "61"
"300310005011091", "61"
"300310005011037", "61"
"300310005011042", "61"
"300310005011020", "61"
"300310010012035", "62"
"300310010012007", "62"
"300310010012031", "62"
"300310010012032", "62"
"300310010011025", "62"

"300310010012036", "62"
"300310010012021", "62"
"300310010012026", "62"
"300310010012017", "62"
"300310010012020", "62"
"300310010012028", "62"
"300310010012019", "62"
"300310010012009", "62"
"300310005024040", "62"
"300310005024042", "62"
"300310005024041", "62"
"300310005024045", "62"
"300310005024032", "61"
"300310005024046", "62"
"300310005024034", "61"
"300310005024044", "62"
"300310005024043", "62"
"300310010012044", "62"
"300310005024037", "62"
"300310005024039", "62"
"300310005024038", "62"
"300310010012045", "62"
"300310010012049", "62"
"300310010012004", "62"
"300310010012006", "62"
"300310010012008", "62"
"300310010012046", "62"
"300310001022040", "59"
"300310001022305", "59"
"300310001022003", "59"
"300670001001123", "59"
"300310001022008", "59"
"300670001001118", "59"
"300670001002522", "59"
"300670001002085", "59"
"300670001002082", "59"
"300670001002076", "59"
"300670001002075", "59"
"300670001001318", "59"
"300670001001175", "59"
"300670001001307", "59"
"300670001001173", "59"
"300670001001306", "59"
"300670001001317", "59"
"300670001001172", "59"
"300670001001171", "59"
"300670001001167", "59"
"300670001002079", "59"
"300670001002086", "59"
"300670001002078", "59"
"300670001002081", "59"
"300670001002074", "59"
"300670001002083", "59"
"300670001002077", "59"

"300670001002135", "59"
"300670001001179", "59"
"300670001001168", "59"
"300670001001214", "59"
"300670001001174", "59"
"300670002002176", "59"
"300670002002200", "59"
"300670002002236", "59"
"300670002002199", "59"
"300670002002172", "59"
"300670002003124", "59"
"300670002003101", "59"
"300670002003099", "59"
"300670002003102", "59"
"300670002003094", "59"
"300670002003121", "59"
"300670002003145", "59"
"300670002003144", "59"
"300670002003106", "59"
"300670002003123", "59"
"300670002003122", "59"
"300670002002217", "59"
"300670002003096", "59"
"300670002003095", "59"
"300670002003093", "59"
"300670002003092", "59"
"300670002003091", "59"
"300670002003071", "59"
"300670002003068", "59"
"300670002001380", "59"
"300670002001378", "59"
"300670002001435", "59"
"300670002003097", "59"
"300670002002216", "59"
"300670002002215", "59"
"300670002001379", "59"
"300670002001388", "59"
"300670002001075", "59"
"300670002001080", "59"
"300670001002474", "59"
"300670002001173", "59"
"300670002001079", "59"
"300670002001078", "59"
"300670002001083", "59"
"300670002001160", "59"
"300670002001159", "59"
"300670002001155", "59"
"300670002001158", "59"
"300670002001017", "59"
"300670001002473", "59"
"300670002001124", "59"
"300670002001420", "59"
"300670002001421", "59"
"300670002001142", "59"

"300670002001165", "59"
"300670002001141", "59"
"300670002001015", "59"
"300670002001161", "59"
"300670002001157", "59"
"300670002001163", "59"
"300670001002476", "59"
"300670001002475", "59"
"300670001002477", "59"
"300670002001156", "59"
"300670002001149", "59"
"300670002001022", "59"
"300670001002440", "59"
"300670002001164", "59"
"300670002001147", "59"
"300310005012043", "61"
"300310005012085", "61"
"300310005012084", "61"
"300310005012062", "61"
"300310005012083", "61"
"300310005012078", "61"
"300310005012082", "61"
"300670002002169", "59"
"300670002002175", "59"
"300670002002174", "59"
"300670002002181", "59"
"300670002002311", "59"
"300670002002165", "59"
"300670002002185", "59"
"300670002002160", "59"
"300670002002161", "59"
"300670002002164", "59"
"300670002002163", "59"
"300670002002154", "59"
"300670002002136", "59"
"300670002002122", "59"
"300670002002135", "59"
"300670002002162", "59"
"300670002002131", "59"
"300670002002167", "59"
"300670002002137", "59"
"300670002002285", "59"
"300670002002133", "59"
"300670002002207", "59"
"300670002002271", "59"
"300670002002208", "59"
"300670002002274", "59"
"300310009001033", "66"
"300310009001032", "66"
"300310009002002", "66"
"300310009002004", "66"
"300310009002003", "66"
"300310009001030", "66"
"300310009001031", "66"

"300310009001029", "66"
"300310009001028", "66"
"300310009001018", "66"
"300310009001019", "66"
"300310009002005", "66"
"300310009001017", "66"
"300310009001010", "66"
"300310009001016", "66"
"300310009001003", "66"
"300310005023002", "62"
"300310005023000", "62"
"300310010012038", "62"
"300310010012034", "62"
"300310011021108", "62"
"300310011021092", "62"
"300310011021097", "62"
"300310011021096", "62"
"300310011021093", "62"
"300310010011027", "62"
"300310010012033", "62"
"300310010011023", "62"
"300310010011016", "62"
"300310010011022", "62"
"300310010011024", "62"
"300310010012037", "62"
"300670002003111", "59"
"300670002003161", "59"
"300670005002066", "59"
"300670002003149", "59"
"300670002003147", "59"
"300670002003157", "59"
"300670002003152", "59"
"300670002003156", "59"
"300670002002218", "59"
"300670002002206", "59"
"300670002003143", "59"
"300670002003211", "59"
"300670002003135", "59"
"300670002003139", "59"
"300670002003138", "59"
"300670002003118", "59"
"300670002003117", "59"
"300670002003114", "59"
"300670002003108", "59"
"300670002003115", "59"
"300670002003151", "59"
"300670002003146", "59"
"300670002003116", "59"
"300670002002196", "59"
"300670002002193", "59"
"300670002002190", "59"
"300670002002188", "59"
"300670002002257", "59"
"300670002002187", "59"

"300670002002198", "59"
"300670002002191", "59"
"300670002002273", "59"
"300310001022139", "69"
"300310001022138", "69"
"300310001022246", "69"
"300310001022250", "69"
"300310001022247", "69"
"300310001022248", "69"
"300310001022140", "69"
"300310001022141", "69"
"300310001022256", "69"
"300310001022136", "69"
"300310001022134", "69"
"300310005012110", "61"
"300310005012111", "61"
"300310005024033", "61"
"300310005024031", "61"
"300310005024025", "61"
"300310005024019", "61"
"300310005024026", "61"
"300310005024023", "61"
"300310005024028", "61"
"300310005024018", "61"
"300310005012105", "61"
"300310005024017", "61"
"300310010024037", "61"
"300310010024002", "61"
"300310010024001", "61"
"300310005024022", "61"
"300310010022021", "61"
"300310010024000", "61"
"300310010022017", "61"
"300310010022000", "61"
"300310010022001", "61"
"300310005012166", "64"
"300310012002191", "64"
"300310005012165", "64"
"300310005012154", "64"
"300310005012156", "64"
"300310005012150", "64"
"300310005012159", "64"
"300310005012153", "64"
"300310005012148", "64"
"300310005012155", "64"
"300310005012140", "61"
"300310005012134", "61"
"300310005012129", "61"
"300310005012131", "61"
"300310005012135", "61"
"300310005012130", "61"
"300310005012136", "61"
"300310005012133", "61"
"300310005012112", "61"

"300310005012128", "61"
"300310005012109", "61"
"300310005024027", "61"
"300310005024047", "61"
"300310005024029", "61"
"300310005012108", "61"
"300310005012132", "61"
"300310005012127", "61"
"300310005012101", "61"
"300310005012098", "61"
"300310005012149", "64"
"300310005012147", "64"
"300310005012151", "64"
"300310005023025", "62"
"300310005023026", "61"
"300310005023021", "61"
"300310005023020", "61"
"300310005023014", "62"
"300310005012120", "61"
"300310005012143", "61"
"300310005012122", "61"
"300310005012144", "61"
"300310005012113", "61"
"300310005012119", "61"
"300310005012121", "61"
"300310005012115", "61"
"300310005012118", "61"
"300310005012116", "61"
"300310005023040", "61"
"300310005012114", "61"
"300310005023019", "61"
"300310005023003", "62"
"300310005023004", "62"
"300310005023018", "61"
"300310005023001", "62"
"300310005012164", "61"
"300310005012117", "61"
"300310005012137", "61"
"300310005012138", "61"
"300310005012139", "61"
"300310012002173", "64"
"300310012002076", "64"
"300310012002060", "64"
"300310012002064", "64"
"300310012002070", "64"
"300310012002078", "64"
"300310012002081", "64"
"300310012002073", "64"
"300310012002192", "64"
"300310012002067", "64"
"300310012002069", "64"
"300310012002085", "64"
"300310012002084", "64"
"300310012002174", "64"

"300310012002079", "64"
"300310012002080", "64"
"300310012002172", "64"
"300670002002230", "59"
"300670002002195", "59"
"300310012002074", "64"
"300310012002083", "64"
"300310012002082", "64"
"300310005012157", "64"
"300310012002075", "64"
"300310012002077", "64"
"300310012002061", "64"
"300310012002066", "64"
"300310012001070", "61"
"300310005012145", "64"
"300310005012146", "64"
"300310005012163", "61"
"300310005012141", "61"
"300310012002059", "64"
"300310005012168", "64"
"300310005012167", "64"
"300310012002190", "64"
"300310012002063", "64"
"300670002002260", "59"
"300670002002268", "59"
"300670002002269", "59"
"300670002002267", "59"
"300670002002256", "59"
"300670002002264", "59"
"300670002002266", "59"
"300670002002265", "59"
"300670002002262", "59"
"300670002002249", "59"
"300670002002247", "59"
"300670002002272", "59"
"300670002002263", "59"
"300670002002250", "59"
"300670002002246", "59"
"300670002002189", "59"
"300670002002197", "59"
"300670002002179", "59"
"300670002002279", "59"
"300670002002186", "59"
"300670002002178", "59"
"300670002002177", "59"
"300670002002173", "59"
"300670002002182", "59"
"300670002002184", "59"
"300310005012091", "61"
"300670002002155", "59"
"300670002002156", "59"
"300670002002157", "59"
"300670002002158", "59"
"300670002002159", "59"

"300670002002153", "59"
"300670005002232", "59"
"300670005002139", "59"
"300670005002168", "59"
"300670005002169", "59"
"300670005002170", "59"
"300670005002171", "59"
"300670005002143", "59"
"300670005002144", "59"
"300670005002150", "59"
"300670005002107", "59"
"300670005002108", "59"
"300670005002104", "59"
"300670005002103", "59"
"300670005002106", "59"
"300670005002105", "59"
"300670002002243", "59"
"300670005002109", "59"
"300670005002131", "59"
"300670005002238", "59"
"300670005002083", "59"
"300670005002079", "59"
"300670005002110", "59"
"300670005002111", "59"
"300670005002113", "59"
"300670005002102", "59"
"300670005002112", "59"
"300670005002101", "59"
"300670005002100", "59"
"300670002002240", "59"
"300670002002244", "59"
"300670005002087", "59"
"300670002002241", "59"
"300670002002225", "59"
"300670002002229", "59"
"300670002002232", "59"
"300670002002231", "59"
"300670002002234", "59"
"300670002002194", "59"
"300670005002078", "59"
"300670005002077", "59"
"300670002002327", "59"
"300670002002328", "59"
"300670002002201", "59"
"300670002002226", "59"
"300670002002224", "59"
"300670002002202", "59"
"300670002002255", "59"
"300670002002258", "59"
"300670005002098", "59"
"300670005002068", "59"
"300670005002090", "59"
"300670005002089", "59"
"300670005002094", "59"

"300670005002125", "59"
"300670005002095", "59"
"300670005002092", "59"
"300670005002099", "59"
"300670005002091", "59"
"300670005002072", "59"
"300670005002070", "59"
"300670002003148", "59"
"300670002003201", "59"
"300670005002069", "59"
"300670005002073", "59"
"300670005002129", "59"
"300670005002128", "59"
"300670005002151", "59"
"300670005002350", "59"
"300670005002148", "59"
"300670005002152", "59"
"300670005002146", "59"
"300670005002121", "59"
"300670005002114", "59"
"300670005002081", "59"
"300670005002080", "59"
"300670005002086", "59"
"300670005002120", "59"
"300670005002130", "59"
"300670005002126", "59"
"300670005002127", "59"
"300670005002115", "59"
"300670005002116", "59"
"300670005002085", "59"
"300670005002119", "59"
"300670005002117", "59"
"300670005002084", "59"
"300670005002122", "59"
"300670005002147", "59"
"300670005002123", "59"
"300670005002096", "59"
"300670005002124", "59"
"300670005002082", "59"
"300670005002118", "59"
"300670005002097", "59"
"300670005002093", "59"
"300670005002088", "59"
"300670002002275", "59"
"300670002002251", "59"
"300670002003141", "59"
"300670002002276", "59"
"300670002003133", "59"
"300670002002220", "59"
"300670002002209", "59"
"300670002003132", "59"
"300670002003134", "59"
"300670002002252", "59"
"300670002002211", "59"

"300670002002248", "59"
"300670002002245", "59"
"300670002003128", "59"
"300670002003130", "59"
"300670002003129", "59"
"300670002003131", "59"
"300670002002210", "59"
"300670002003126", "59"
"300670002003136", "59"
"300670002003137", "59"
"300670002003125", "59"
"300670002002253", "59"
"300670002002270", "59"
"300670002002213", "59"
"300670002003127", "59"
"300670002003098", "59"
"300670002002347", "59"
"300670002002235", "59"
"300670002003100", "59"
"300670002002212", "59"
"300670002002237", "59"
"300310005012142", "61"
"300310012001050", "61"
"300310012001048", "61"
"300310012001059", "61"
"300310012001060", "61"
"300310005012126", "61"
"300310005012125", "61"
"300310005012123", "61"
"300310012001046", "61"
"300310012001047", "61"
"300310005023035", "61"
"300310005023034", "61"
"300310005023032", "62"
"300310005023033", "62"
"300310005023036", "61"
"300310005023042", "61"
"300310005012124", "61"
"300310005023043", "61"
"300310005023044", "61"
"300310005023028", "62"
"300310005023030", "62"
"300310005023027", "62"
"300310005023031", "62"
"300310005023029", "62"
"300310005023023", "62"
"300310005023045", "61"
"300310005023037", "61"
"300310005023041", "61"
"300310005023039", "61"
"300310005023038", "61"
"300310005023022", "61"
"300310005023024", "62"
"300310012001038", "63"

"300310012001042", "61"
"300310012001040", "63"
"300310012001039", "63"
"300310005021028", "63"
"300310005021027", "63"
"300310005021026", "63"
"300310012001061", "61"
"300310012001043", "61"
"300310012001054", "61"
"300310012001045", "61"
"300310012001055", "61"
"300310012001044", "61"
"300310005021034", "63"
"300310005021035", "63"
"300310005021032", "63"
"300310005021031", "63"
"300310005021037", "63"
"300310005021029", "63"
"300310005021033", "63"
"300310005021036", "63"
"300310005021030", "63"
"300310012002176", "64"
"300310012002049", "61"
"300310012001062", "61"
"300310012001056", "61"
"300310012002062", "64"
"300310012001057", "61"
"300310012001071", "61"
"300310012002057", "64"
"300310012001058", "61"
"300310012002051", "64"
"300310001022185", "59"
"300310001022189", "59"
"300310001022197", "59"
"300310001022162", "59"
"300310001022173", "59"
"300310001022171", "59"
"300310001022186", "59"
"300310001022158", "59"
"300310005011005", "59"
"300310005011006", "59"
"300670001002481", "59"
"300670001002350", "59"
"300310001022194", "59"
"300670001002349", "59"
"300670001002351", "59"
"300670001002352", "59"
"300670001002343", "59"
"300670001002344", "59"
"300670001002345", "59"
"300670001002106", "59"
"300670001002348", "59"
"300670001002347", "59"
"300670001002346", "59"

"300670001002107", "59"
"300310001022193", "59"
"300310001022168", "59"
"300310001022191", "59"
"300310001022192", "59"
"300310001022172", "59"
"300670001002105", "59"
"300670001002104", "59"
"300670001002098", "59"
"300310001022177", "59"
"300310001022048", "59"
"300310001022060", "59"
"300310001022101", "59"
"300310001022059", "59"
"300310001022167", "59"
"300310001022163", "59"
"300310001022157", "59"
"300670001002087", "59"
"300670001002088", "59"
"300670001002080", "59"
"300310001022175", "59"
"300310001022174", "59"
"300310001022176", "59"
"300310001022057", "59"
"300310001022050", "59"
"300310001022051", "59"
"300310001022056", "59"
"300310001022055", "59"
"300670001001310", "59"
"300310001022054", "59"
"300670001001315", "59"
"300670001001314", "59"
"300670001001324", "59"
"300670001001322", "59"
"300670001001325", "59"
"300670001001326", "59"
"300670001001319", "59"
"300670001001321", "59"
"300670001001323", "59"
"300670001001178", "59"
"300670001001320", "59"
"300310001012073", "61"
"300310001012074", "61"
"300310001012084", "61"
"300310005041001", "61"
"300310005041002", "61"
"300310005041003", "61"
"300310001012065", "69"
"300310001012082", "69"
"300310001012064", "69"
"300310005041000", "61"
"300310001022288", "69"
"300310001012061", "69"
"300310001012066", "69"

"300310001012001", "69"
"300310001012062", "69"
"300310001022285", "69"
"300310001022291", "69"
"300310001022290", "69"
"300310001022284", "69"
"300310001022268", "69"
"300310001022267", "69"
"300310001022279", "69"
"300310001022280", "69"
"300310001022253", "69"
"300310001022254", "69"
"300310001022131", "69"
"300310001022128", "69"
"300310001022257", "69"
"300310001022121", "69"
"300310001022251", "69"
"300310001022252", "69"
"300310001022255", "69"
"300310005042043", "61"
"300310005042001", "61"
"300310005011036", "61"
"300310005012050", "61"
"300310005012048", "61"
"300310005012041", "61"
"300310005012046", "61"
"300310005012049", "61"
"300310005012044", "61"
"300310005012051", "61"
"300310005012053", "61"
"300310005012047", "61"
"300310005012058", "61"
"300310005012045", "61"
"300310005011083", "61"
"300310005012097", "61"
"300310005012056", "61"
"300310005012057", "61"
"300310005042078", "61"
"300310005024011", "61"
"300310005024010", "61"
"300310005024012", "61"
"300310005024009", "61"
"300310005042077", "61"
"300310005042074", "61"
"300310005024007", "61"
"300310005024000", "61"
"300310005042079", "61"
"300310005042073", "61"
"300310005024030", "61"
"300310005011088", "61"
"300310005011087", "61"
"300310005011009", "61"
"300310005011029", "61"
"300310005011030", "61"

"300310005011019", "61"
"300310005011025", "61"
"300310005011007", "61"
"300310005011021", "61"
"300310005011023", "61"
"300310005011045", "61"
"300310005011015", "61"
"300310005011008", "61"
"300310005011035", "59"
"300310005011034", "59"
"300310005011092", "59"
"300310005011043", "59"
"300310005011033", "59"
"300310001022287", "69"
"300310001022286", "61"
"300310001022283", "69"
"300310001022244", "69"
"300310001022245", "69"
"300310001022249", "69"
"300310001022243", "69"
"300310001022142", "69"
"300310001022143", "69"
"300310001022144", "69"
"300310001022135", "69"
"300310001022145", "69"
"300310001022146", "69"
"300310001022137", "59"
"300310001022147", "59"
"300310005011044", "61"
"300310001022238", "59"
"300310001022241", "59"
"300310001022232", "59"
"300310001022237", "59"
"300310001022235", "59"
"300310001022236", "59"
"300310001022227", "59"
"300310001022240", "59"
"300310001022225", "59"
"300310001022228", "59"
"300310001022218", "59"
"300310005011002", "59"
"300310001022231", "59"
"300310001022226", "59"
"300310001022229", "59"
"300310001022230", "59"
"300310001022219", "59"
"300310001022199", "59"
"300310001022201", "59"
"300310001022196", "59"
"300310001022211", "59"
"300310001022187", "59"
"300310001022203", "59"
"300310001022164", "59"
"300310001022161", "59"

"300310001022188", "59"
"300310001022190", "59"
"300310001022169", "59"
"300310001022198", "59"
"300310001022195", "59"
"300310001022242", "59"
"300310001022200", "59"
"300310001022116", "69"
"300310001022111", "59"
"300310001021038", "69"
"300310001021039", "69"
"300310001021040", "69"
"300310001021328", "59"
"300310001021041", "59"
"300310001021042", "59"
"300310001022114", "59"
"300310001022115", "59"
"300310001022107", "59"
"300310001022102", "59"
"300310001022103", "59"
"300310001022093", "59"
"300310001022092", "59"
"300310001022151", "59"
"300310001022106", "59"
"300310001022152", "59"
"300310001022154", "59"
"300310001022109", "59"
"300310001022091", "59"
"300310001022090", "59"
"300310001022061", "59"
"300310001022105", "59"
"300310001022104", "59"
"300310001022108", "59"
"300310001022098", "59"
"300310001022096", "59"
"300310001021043", "59"
"300310001022095", "59"
"300310001022094", "59"
"300310001022014", "59"
"300310001011067", "67"
"300310001012020", "67"
"300310001011069", "67"
"300310001011070", "69"
"300310001012011", "69"
"300310001022275", "69"
"300310001012010", "69"
"300310001013007", "67"
"300310001013010", "67"
"300310001013014", "67"
"300310001013015", "67"
"300310001013011", "67"
"300310001013008", "67"
"300310001013002", "67"
"300310001013052", "67"

"300310001013003", "67"
"300310001012047", "67"
"300310001012046", "67"
"300310001012049", "67"
"300310001013004", "67"
"300310001012028", "67"
"300310001012026", "67"
"300310001012029", "67"
"300310001012027", "67"
"300310001012048", "67"
"300310001012041", "67"
"300310001012045", "67"
"300310001012043", "67"
"300310001012044", "67"
"300310001012030", "67"
"300310001012031", "67"
"300310001012040", "67"
"300310005041005", "61"
"300310001012075", "67"
"300310001012080", "67"
"300310001012081", "67"
"300310001012056", "69"
"300310001012057", "69"
"300310001012013", "69"
"300310001012038", "69"
"300310001012033", "69"
"300310001012070", "69"
"300310001012069", "69"
"300310001012034", "69"
"300310001012005", "69"
"300310001012003", "69"
"300310001012004", "69"
"300310001022300", "69"
"300310001012037", "69"
"300310001012067", "69"
"300310001012068", "69"
"300310001012035", "69"
"300310001012059", "69"
"300310001012058", "69"
"300310001012063", "69"
"300310001012060", "69"
"300310001022281", "69"
"300310001012002", "69"
"300310001012000", "69"
"300310001022282", "69"
"300310001012072", "67"
"300310005041006", "61"
"300310001012083", "61"
"300310001012076", "61"
"300310002003009", "68"
"300310005022002", "68"
"300310002003007", "68"
"300310002003031", "68"
"300310002003032", "68"

"300310002003033", "68"
"300310002003030", "68"
"300310002003003", "68"
"300310002003006", "68"
"300310002003034", "68"
"300310002003002", "68"
"300310002003001", "68"
"300310005032077", "65"
"300310005032021", "65"
"300310005032022", "65"
"300310005032018", "65"
"300310005032023", "65"
"300310005032012", "65"
"300310005032017", "65"
"300310005032009", "65"
"300310005032011", "65"
"300310005032010", "65"
"300310005032024", "65"
"300310005032008", "65"
"300310005032005", "65"
"300310005032000", "65"
"300310005032033", "65"
"300310005032032", "65"
"300310005032031", "65"
"300310005032006", "65"
"300310005032042", "66"
"300310005032043", "66"
"300310005031171", "65"
"300310005031163", "65"
"300310005031161", "65"
"300310005031162", "65"
"300310005031145", "65"
"300310005031146", "65"
"300310005031166", "65"
"300310005031137", "65"
"300310005031165", "65"
"300310005031164", "65"
"300310005031136", "65"
"300310005031157", "65"
"300310005031168", "65"
"300310005031167", "65"
"300310005031160", "65"
"300310005031159", "65"
"300310005031158", "65"
"300310005031135", "65"
"300310005031134", "65"
"300310005022000", "65"
"300310002003005", "68"
"300310002003004", "68"
"300310002003000", "68"
"300310001013045", "68"
"300310001013046", "67"
"300310001013012", "67"
"300310002003035", "68"

"300310002003036", "68"
"300310001013013", "67"
"300310001013049", "67"
"300310001013048", "67"
"300310001013047", "67"
"300310006001093", "61"
"300310006001075", "61"
"300310006001003", "61"
"300310010023004", "61"
"300310005042007", "61"
"300310005042018", "61"
"300310005042029", "61"
"300310005042028", "61"
"300310005042039", "61"
"300310005042033", "61"
"300310005042032", "61"
"300310005011038", "61"
"300310005042023", "61"
"300310005042027", "61"
"300310005042026", "61"
"300310005042021", "61"
"300310005042016", "61"
"300310005042015", "61"
"300310005042024", "61"
"300310005011041", "61"
"300310005042025", "61"
"300310005042063", "61"
"300310005042017", "61"
"300310005042012", "61"
"300310005042004", "61"
"300310005042005", "61"
"300310005042045", "61"
"300310005041007", "61"
"300310005011039", "61"
"300310005042009", "61"
"300310005042044", "61"
"300310005042000", "61"
"300310010023029", "61"
"300310005042013", "61"
"300310005024004", "61"
"300310005024003", "61"
"300310005042068", "61"
"300310005042067", "61"
"300310005042060", "61"
"300310005042006", "61"
"300310005042061", "61"
"300310005042062", "61"
"300310005024014", "61"
"300310005024006", "61"
"300310005024001", "61"
"300310005024013", "61"
"300310005024008", "61"
"300310005024002", "61"
"300310005042069", "61"

"300310005042052", "61"
"300310005042014", "61"
"300310005042011", "61"
"300310005042072", "61"
"300310005042070", "61"
"300310005042071", "61"
"300310005042059", "61"
"300310005042076", "61"
"300310005042075", "61"
"300310005042051", "61"
"300310005042010", "61"
"300310010023006", "61"
"300310006001074", "61"
"300310010023005", "61"
"300310006001076", "61"
"300310010024006", "61"
"300310010022016", "61"
"300310010022003", "61"
"300310010022005", "61"
"300310010022015", "61"
"300310010022014", "61"
"300310010022002", "61"
"300310007022054", "66"
"300310007022056", "66"
"300310007022002", "66"
"300310007022055", "66"
"300310007022057", "66"
"300310007021017", "66"
"300310007022000", "66"
"300310005031230", "65"
"300310007022001", "66"
"300310007021021", "66"
"300310005031284", "65"
"300310005031274", "65"
"300310007021019", "66"
"300310007021020", "66"
"300310007021018", "66"
"300310007021016", "66"
"300310007021038", "66"
"300310007021039", "66"
"300310007021037", "66"
"300310007021015", "66"
"300310005031285", "65"
"300310005031275", "65"
"300310005031272", "65"
"300310005031231", "65"
"300310005031273", "65"
"300310005031007", "61"
"300310005031008", "61"
"300310001013034", "61"
"300310001013024", "61"
"300310001013033", "61"
"300310001013032", "61"
"300310001013022", "67"

"300310001013037", "61"
"300310001013026", "61"
"300310001013050", "61"
"300310001013030", "61"
"300310001013027", "61"
"300310001013029", "61"
"300310001013028", "61"
"300310001012050", "67"
"300310005031037", "65"
"300310005031092", "65"
"300310005031102", "65"
"300310005031091", "65"
"300310005031039", "65"
"300310005031048", "61"
"300310005031049", "61"
"300310005031043", "61"
"300310005031045", "61"
"300310005031006", "61"
"300310005031044", "61"
"300310005031046", "61"
"300310005031298", "61"
"300310005031004", "61"
"300310005031090", "65"
"300310005031079", "61"
"300310005031050", "61"
"300310006001007", "61"
"300310005042047", "61"
"300310005042042", "61"
"300310005042041", "61"
"300310005042049", "61"
"300310005041052", "61"
"300310006001006", "61"
"300310006001005", "61"
"300310006001002", "61"
"300310006001001", "61"
"300310006001000", "61"
"300310005042065", "61"
"300310005042040", "61"
"300310005042050", "61"
"300310005042002", "61"
"300310005042020", "61"
"300310005042008", "61"
"300310005042019", "61"
"300310005042022", "61"
"300310005041048", "61"
"300310005041046", "61"
"300310005041051", "61"
"300310005041060", "61"
"300310005042037", "61"
"300310005042038", "61"
"300310005042036", "61"
"300310005042034", "61"
"300310005042035", "61"
"300310005041061", "61"

"300310005042031","61"
"300310005042030","61"
"300310005041020","61"
"300310007011007","61"
"300310007011008","61"
"300310007011002","61"
"300310007011003","61"
"300310006001097","61"
"300310006001072","61"
"300310006001071","61"
"300310006001096","61"
"300310007011000","61"
"300310006001073","61"
"300310006001069","61"
"300310006001068","61"
"300310006001009","61"
"300310006001010","61"
"300310006001077","61"
"300310006001004","61"
"300310006001013","61"
"300310005041039","61"
"300310006001012","61"
"300310005041038","61"
"300310006001015","61"
"300310006001011","61"
"300310005042048","61"
"300310005041040","61"
"300310005041053","61"
"300310005041042","61"
"300310005041041","61"
"300310005041050","61"
"300310005041045","61"
"300310005041049","61"
"300310005041043","61"
"300310006001008","61"
"300310005031271","65"
"300310005031283","65"
"300310005031232","65"
"300310005031233","65"
"300310005031229","65"
"300310005031228","65"
"300310005031227","65"
"300310005031234","65"
"300310005031270","65"
"300310005031282","65"
"300310005031235","65"
"300310005031269","65"
"300310005031210","65"
"300310005031236","65"
"300310005031211","65"
"300310007021040","66"
"300310007021041","66"
"300310007021042","66"
"300310007021043","66"

"300310007021035", "66"
"300310007021036", "66"
"300310007021053", "66"
"300310007021034", "66"
"300310007021014", "66"
"300310005031276", "65"
"300310007021013", "66"
"300310007021012", "66"
"300310005031277", "65"
"300310005031281", "65"
"300310005031280", "65"
"300310007021054", "66"
"300310007021050", "66"
"300310005031182", "65"
"300310005031156", "65"
"300310007022018", "66"
"300310007022031", "66"
"300310007022017", "66"
"300310007022013", "66"
"300310007022014", "66"
"300310007022032", "66"
"300310007022016", "66"
"300310007022026", "66"
"300310007022015", "66"
"300310007022008", "66"
"300310007022007", "66"
"300310005031177", "65"
"300310007022006", "66"
"300310005031288", "65"
"300310007022027", "66"
"300310007022025", "66"
"300310007022028", "66"
"300310007022024", "66"
"300310007022021", "66"
"300310007022023", "66"
"300310007022005", "66"
"300310007022003", "66"
"300310007022004", "66"
"300310005031289", "65"
"300310007022022", "66"
"300310005031293", "65"
"300310005031297", "65"
"300310005031295", "65"
"300310005031178", "65"
"300310005031179", "65"
"300310005031051", "61"
"300310005031052", "61"
"300310005031057", "61"
"300310005031053", "61"
"300310005031059", "61"
"300310005031005", "61"
"300310005031003", "61"
"300310005031047", "61"
"300310005031060", "61"

"300310005031002", "61"
"300310005041012", "61"
"300310005041019", "61"
"300310005031061", "61"
"300310005031062", "61"
"300310005031001", "61"
"300310005031056", "61"
"300310005031055", "61"
"300310005031300", "61"
"300310005031000", "61"
"300310005031073", "61"
"300310005031074", "61"
"300310005031058", "61"
"300310005031054", "61"
"300310005041010", "61"
"300310005041013", "61"
"300310005041011", "61"
"300310005041008", "61"
"300310005041009", "61"
"300310005041014", "61"
"300310009001001", "66"
"300310007012064", "66"
"300310007012063", "66"
"300310011012004", "62"
"300310011021023", "62"
"300310011012003", "62"
"300310011021109", "62"
"300310011021011", "62"
"300310011012000", "62"
"300310011021088", "63"
"300310011021087", "63"
"300310011021084", "63"
"300310011012009", "62"
"300310011012008", "62"
"300310011012011", "62"
"300310011012006", "62"
"300310011012002", "62"
"300310011012005", "62"
"300310011011006", "63"
"300310011013011", "63"
"300310011011007", "63"
"300310011011005", "63"
"300310009003022", "63"
"300310009003018", "63"
"300310009003009", "63"
"300310009003008", "63"
"300310009003019", "63"
"300310009003021", "63"
"300310009003020", "63"
"300310009003006", "63"
"300310009003010", "63"
"300310009003007", "63"
"300310009003002", "63"
"300310009003001", "63"

"300310009003003", "63"
"300310007021052", "66"
"300310007021049", "66"
"300310007021047", "66"
"300310007021045", "66"
"300310007021048", "66"
"300310007021007", "66"
"300310007021011", "66"
"300310007021046", "66"
"300310007021010", "66"
"300310007021009", "66"
"300310005031268", "65"
"300310005031264", "65"
"300310005031263", "65"
"300310005031262", "65"
"300310005031278", "65"
"300310005031266", "65"
"300310005031267", "65"
"300310005031279", "65"
"300310005031265", "65"
"300310005031256", "65"
"300310005031257", "65"
"300310005031258", "65"
"300310005031261", "65"
"300310005031237", "65"
"300310005031212", "65"
"300310005031221", "65"
"300310005031225", "65"
"300310005031260", "65"
"300310005031259", "65"
"300310005031238", "65"
"300310005031226", "65"
"300310005031255", "65"
"300310005031254", "65"
"300310005031239", "65"
"300310005031222", "65"
"300310005031204", "65"
"300310005031205", "65"
"300310005031209", "65"
"300310005031133", "65"
"300310005031128", "65"
"300310005031127", "65"
"300310005031129", "65"
"300310005031126", "65"
"300310005031130", "65"
"300310005031131", "65"
"300310005031124", "65"
"300310005031123", "65"
"300310005031122", "65"
"300310005031213", "65"
"300310005031224", "65"
"300310005031217", "65"
"300310005031214", "65"
"300310005031219", "65"

"300310005031223", "65"
"300310005031220", "65"
"300310005031218", "65"
"300310005031206", "65"
"300310005031132", "65"
"300310005031208", "65"
"300310005031207", "65"
"300310005031216", "65"
"300310005031215", "65"
"300310005031109", "65"
"300310005031113", "65"
"300310011021039", "63"
"300310005032072", "63"
"300310005032061", "63"
"300310005032062", "63"
"300310005032073", "63"
"300310005032063", "63"
"300310005032046", "63"
"300310005032064", "63"
"300310005032060", "63"
"300310011021038", "63"
"300310007022048", "63"
"300310007022039", "63"
"300310005032074", "63"
"300310007022041", "63"
"300310007022042", "63"
"300310007022046", "63"
"300310007022047", "63"
"300310011021036", "63"
"300310007022053", "63"
"300310011021037", "63"
"300310007022049", "63"
"300310007022040", "63"
"300310007022043", "63"
"300310007022045", "63"
"300310007022044", "63"
"300310007022038", "63"
"300310007022030", "63"
"300310007022050", "63"
"300310007022052", "63"
"300310007022051", "63"
"300310007022037", "63"
"300310007022036", "63"
"300310007014037", "66"
"300310008001000", "61"
"300310007011032", "61"
"300310007011027", "61"
"300310007011028", "61"
"300310007014001", "65"
"300310007014000", "65"
"300310006001080", "65"
"300310006001079", "65"
"300310006001078", "65"
"300310007011014", "61"

"300310007011013", "61"
"300310007011015", "61"
"300310006001094", "65"
"300310006001063", "61"
"300310006001089", "61"
"300310010022012", "61"
"300310010022008", "61"
"300310007011030", "61"
"300310007011026", "61"
"300310007011029", "61"
"300310007011021", "61"
"300310007011020", "61"
"300310007011019", "61"
"300310007011025", "61"
"300310007011031", "61"
"300310007011018", "61"
"300310007011022", "61"
"300310007011012", "61"
"300310007011006", "61"
"300310007011011", "61"
"300310007011005", "61"
"300310010021004", "62"
"300310008001029", "62"
"300310010021029", "62"
"300310010021002", "62"
"300310008001033", "66"
"300310008001032", "66"
"300310008001025", "66"
"300310008001026", "66"
"300310008001027", "66"
"300310008001024", "66"
"300310008001021", "66"
"300310008001023", "66"
"300310008001006", "66"
"300310008001022", "66"
"300310008001020", "66"
"300310008001008", "66"
"300310008001007", "66"
"300310008001028", "66"
"300310008001018", "66"
"300310008001019", "66"
"300310008001009", "66"
"300310010012005", "62"
"300310010012040", "62"
"300310010024036", "62"
"300310010012003", "62"
"300310010024020", "62"
"300310010024034", "62"
"300310010024022", "62"
"300310010024023", "62"
"300310010024024", "62"
"300310010024019", "62"
"300310010024015", "62"
"300310007012037", "66"

"300310007012034", "66"
"300310007012038", "66"
"300310007012033", "66"
"300310007012014", "66"
"300310007012015", "66"
"300310007012039", "66"
"300310007012040", "66"
"300310007012016", "66"
"300310009001000", "66"
"300310007012061", "66"
"300310008002005", "66"
"300310007012062", "66"
"300310007012048", "66"
"300310008002004", "66"
"300310007012060", "66"
"300310007012049", "66"
"300310007012047", "66"
"300310007012041", "66"
"300310007012042", "66"
"300310007012017", "66"
"300310007012046", "66"
"300310007012043", "66"
"300310007012018", "66"
"300310007012011", "66"
"300310007012010", "66"
"300310007012009", "66"
"300310007012008", "66"
"300310007012007", "66"
"300310006002046", "65"
"300310007012050", "66"
"300310007012051", "66"
"300310008002003", "66"
"300310007012066", "66"
"300310007012057", "66"
"300310007012056", "66"
"300310007012045", "66"
"300310007012052", "66"
"300310007012044", "66"
"300310007012029", "66"
"300310007012019", "66"
"300310007012053", "66"
"300310007012030", "66"
"300310007012028", "66"
"300310008002002", "66"
"300310007012059", "66"
"300310007012058", "66"
"300310007012055", "66"
"300310007012054", "66"
"300310007012031", "66"
"300310007012020", "66"
"300310007012021", "66"
"300310007012023", "66"
"300310007012022", "66"
"300310007012006", "66"

"300310006002047", "65"
"300310007012005", "66"
"300310006001095", "65"
"300310007012024", "66"
"300310007012025", "66"
"300310007012027", "66"
"300310007012026", "66"
"300310007012004", "66"
"300310007012003", "66"
"300310005032057", "66"
"300310005032056", "66"
"300310005032050", "66"
"300310005032051", "66"
"300310005032036", "66"
"300310005032037", "66"
"300310005032038", "66"
"300310005031147", "65"
"300310005032049", "66"
"300310005032107", "66"
"300310005032059", "66"
"300310005032055", "66"
"300310005032054", "66"
"300310007022020", "66"
"300310007022019", "66"
"300310007022011", "66"
"300310007022012", "66"
"300310005032052", "66"
"300310005032053", "66"
"300310007022010", "66"
"300310007022009", "66"
"300310005031176", "65"
"300310005031151", "65"
"300310005031149", "65"
"300310005031154", "65"
"300310005031296", "65"
"300310005031155", "65"
"300310005031292", "65"
"300310005031148", "65"
"300310005031152", "65"
"300310005031153", "65"
"300310005031181", "65"
"300310008003040", "62"
"300310008003039", "62"
"300310008003012", "62"
"300310008003037", "62"
"300310008003013", "62"
"300310011022005", "62"
"300310008003053", "62"
"300310011022013", "62"
"300310011022004", "62"
"300310008003034", "62"
"300310008003036", "62"
"300310008003014", "62"
"300310008003035", "62"

"300310008003027", "62"
"300310008003028", "62"
"300310008003015", "62"
"300310008002042", "66"
"300310008002047", "66"
"300310008003007", "66"
"300310008002048", "66"
"300310008002021", "66"
"300310008002014", "66"
"300310008002022", "66"
"300310008002013", "66"
"300310008002010", "66"
"300310008002023", "66"
"300310008002012", "66"
"300310008002007", "66"
"300310008002011", "66"
"300310008003006", "66"
"300310008002049", "66"
"300310008003016", "66"
"300310006001025", "61"
"300310006001020", "61"
"300310006001024", "61"
"300310005031088", "61"
"300310005031085", "61"
"300310005031064", "61"
"300310005041062", "61"
"300310006001019", "61"
"300310005031072", "61"
"300310005041037", "61"
"300310005031301", "61"
"300310005031066", "61"
"300310005041031", "61"
"300310005041033", "61"
"300310005041036", "61"
"300310005041029", "61"
"300310005041032", "61"
"300310005041030", "61"
"300310005041057", "61"
"300310005041023", "61"
"300310005041058", "61"
"300310005041044", "61"
"300310005041047", "61"
"300310005041056", "61"
"300310005041055", "61"
"300310005041054", "61"
"300310008001002", "66"
"300310007014057", "66"
"300310008001001", "66"
"300310007014038", "66"
"300310007014036", "66"
"300310007014035", "65"
"300310009001014", "66"
"300310009001008", "66"
"300310009001013", "66"

"300310009001007", "66"
"300310009001024", "66"
"300310008003009", "66"
"300310009001023", "66"
"300310008002045", "66"
"300310008003008", "66"
"300310008002044", "66"
"300310008002046", "66"
"300310008002043", "66"
"300310009001012", "66"
"300310009001011", "66"
"300310008002018", "66"
"300310009001005", "66"
"300310009001006", "66"
"300310008002017", "66"
"300310008002019", "66"
"300310008002016", "66"
"300310008002020", "66"
"300310008002015", "66"
"300310008002009", "66"
"300310008002008", "66"
"300310011022008", "62"
"300310011022007", "62"
"300310008003050", "62"
"300310008003051", "62"
"300310011022006", "62"
"300310008003052", "62"
"300310008003049", "62"
"300310008003038", "62"
"300310007012002", "66"
"300310006002040", "65"
"300310006002041", "65"
"300310006002010", "65"
"300310006002048", "65"
"300310006001049", "65"
"300310006002049", "65"
"300310006002050", "65"
"300310006001050", "65"
"300310006001051", "65"
"300310006001048", "65"
"300310006002021", "65"
"300310006002015", "65"
"300310006002014", "65"
"300310006001031", "65"
"300310008002001", "66"
"300310007014052", "66"
"300310007014051", "66"
"300310007012032", "66"
"300310007014045", "66"
"300310007014027", "66"
"300310007014026", "65"
"300310008002000", "66"
"300310007014053", "66"
"300310007014050", "66"

"300310007014058", "66"
"300310007014025", "65"
"300310007014024", "65"
"300310007014044", "66"
"300310007014028", "66"
"300310007014023", "65"
"300310007012001", "66"
"300310005031081", "61"
"300310005031078", "61"
"300310005031080", "61"
"300310005031035", "65"
"300310005031125", "65"
"300310005031034", "65"
"300310005031033", "65"
"300310005031036", "65"
"300310005031027", "65"
"300310005031032", "65"
"300310005031031", "65"
"300310005031026", "65"
"300310005031024", "65"
"300310005031017", "65"
"300310005031018", "65"
"300310001013031", "61"
"300310005031025", "65"
"300310005031016", "65"
"300310005031041", "61"
"300310005031042", "61"
"300310005031116", "65"
"300310005031028", "65"
"300310005031029", "65"
"300310005031299", "65"
"300310005031040", "61"
"300310005031030", "65"
"300310005031038", "65"
"300310005031011", "61"
"300310005031010", "61"
"300310001013023", "61"
"300310001013025", "61"
"300310005031009", "61"
"300310005031121", "65"
"300310005031115", "65"
"300310005031114", "65"
"300310005031108", "65"
"300310005031110", "65"
"300310005031112", "65"
"300310005031111", "65"
"300310007021006", "66"
"300310009003000", "66"
"300310007021062", "66"
"300310007021055", "66"
"300310007021056", "66"
"300310007021003", "66"
"300310007021002", "66"
"300310005031287", "65"

"300310005031286", "65"
"300310007021004", "66"
"300310007021005", "66"
"300310007013008", "66"
"300310007021001", "66"
"300310007021000", "66"
"300310007013007", "66"
"300310007013006", "66"
"300310007013005", "66"
"300310007013004", "66"
"300310007013003", "66"
"300310005031253", "65"
"300310005031252", "65"
"300310005031244", "65"
"300310005031245", "65"
"300310005031251", "65"
"300310005031246", "65"
"300310005032065", "66"
"300310005032066", "66"
"300310005032067", "66"
"300310005032044", "66"
"300310005032040", "66"
"300310005032034", "66"
"300310005032045", "66"
"300310005032039", "66"
"300310005032035", "66"
"300310005032030", "65"
"300310005032025", "65"
"300310005032029", "65"
"300310005032007", "65"
"300310005032001", "65"
"300310005032028", "65"
"300310005032002", "65"
"300310005032026", "65"
"300310005032004", "65"
"300310005032027", "65"
"300310005032003", "65"
"300310005031143", "65"
"300310005022082", "65"
"300310005022084", "65"
"300310005022083", "65"
"300310005031294", "65"
"300310005031140", "65"
"300310005031142", "65"
"300310005031139", "65"
"300310005031138", "65"
"300310005032047", "66"
"300310005032048", "66"
"300310005032058", "66"
"300310005031247", "65"
"300310005031240", "65"
"300310005031243", "65"
"300310005031242", "65"
"300310005031250", "65"

"300310005031291", "65"
"300310005031248", "65"
"300310005031249", "65"
"300310006002030", "65"
"300310006002045", "65"
"300310006002031", "65"
"300310006002034", "65"
"300310006002038", "65"
"300310005031241", "65"
"300310006002028", "65"
"300310006002033", "65"
"300310006002035", "65"
"300310006002008", "65"
"300310009002000", "66"
"300310007013009", "66"
"300310007013002", "66"
"300310007013001", "66"
"300310006002043", "65"
"300310009001002", "66"
"300310007012065", "66"
"300310007012036", "66"
"300310007012035", "66"
"300310007012013", "66"
"300310007013000", "66"
"300310007012012", "66"
"300310006002023", "65"
"300310006002025", "65"
"300310010021000", "62"
"300310010024017", "62"
"300310010021026", "62"
"300310010024014", "61"
"300310010022006", "61"
"300310010021008", "62"
"300310010022022", "61"
"300310010021007", "62"
"300310008001037", "61"
"300310008001017", "66"
"300310008001015", "66"
"300310008001016", "66"
"300310008001010", "66"
"300310008001014", "61"
"300310008001011", "61"
"300310008001012", "61"
"300310008001013", "61"
"300310010022013", "61"
"300310010022031", "61"
"300310010022004", "61"
"300310010022007", "61"
"300310010022030", "61"
"300310010022011", "61"
"300310010022024", "61"
"300310010022025", "61"
"300310010022023", "61"
"300310010022029", "61"

"300310010022026", "61"
"300310010022010", "61"
"300310010022027", "61"
"300310010022028", "61"
"300310010022009", "61"
"300310005031183", "65"
"300310005031184", "65"
"300310005031185", "65"
"300310005031186", "65"
"300310005031187", "65"
"300310005031196", "65"
"300310005031180", "65"
"300310005031150", "65"
"300310005031188", "65"
"300310005031189", "65"
"300310005031194", "65"
"300310005031290", "65"
"300310005031197", "65"
"300310005031198", "65"
"300310005031200", "65"
"300310005031199", "65"
"300310005031191", "65"
"300310005031195", "65"
"300310005031192", "65"
"300310005031201", "65"
"300310005031202", "65"
"300310005031193", "65"
"300310005031190", "65"
"300310005031203", "65"
"300310005031141", "65"
"300310005031144", "65"
"300310005031173", "65"
"300310005031172", "65"
"300310005031174", "65"
"300310005031175", "65"
"300310005031170", "65"
"300310005031169", "65"
"300310007012000", "66"
"300310007014012", "65"
"300310006001052", "65"
"300310007014011", "65"
"300310006001053", "65"
"300310007014013", "65"
"300310007014014", "65"
"300310007014015", "65"
"300310007014010", "65"
"300310007014009", "65"
"300310006001088", "65"
"300310007014008", "65"
"300310006001087", "65"
"300310008001005", "66"
"300310007014054", "66"
"300310007014049", "66"
"300310007014046", "66"

"300310008001004", "66"
"300310007014055", "66"
"300310007014048", "66"
"300310007014047", "66"
"300310007014043", "66"
"300310007014029", "66"
"300310007014022", "65"
"300310007014042", "66"
"300310007014030", "65"
"300310007014031", "65"
"300310008001003", "66"
"300310007014056", "66"
"300310007014039", "66"
"300310007014032", "65"
"300310007014040", "66"
"300310010012014", "62"
"300310010012027", "62"
"300310010012023", "62"
"300310010012029", "62"
"300310010012022", "62"
"300310010012024", "62"
"300310010012010", "62"
"300310010011007", "62"
"300310010011009", "62"
"300310010011003", "62"
"300310010011001", "62"
"300310010011006", "62"
"300310010011028", "62"
"300310010011002", "62"
"300310011021009", "62"
"300310011021005", "62"
"300310011013018", "62"
"300310011021003", "62"
"300310010011000", "62"
"300310010011004", "62"
"300310010024033", "62"
"300310010024031", "62"
"300310010024030", "62"
"300310010012013", "62"
"300310010011005", "62"
"300310010012012", "62"
"300310010012011", "62"
"300310010024029", "62"
"300310010024028", "62"
"300310010024027", "62"
"300310010024035", "62"
"300310010024025", "62"
"300310010012043", "62"
"300310010012041", "62"
"300310005024035", "62"
"300310005024036", "62"
"300310010012048", "62"
"300310005024020", "61"
"300310010012047", "62"

"300310011021020", "62"
"300310010011019", "62"
"300310011021095", "62"
"300310011021094", "62"
"300310011021015", "62"
"300310010011014", "62"
"300310010011017", "62"
"300310010011021", "62"
"300310010011020", "62"
"300310010011015", "62"
"300310010011012", "62"
"300310010011018", "62"
"300310010011013", "62"
"300310010011010", "62"
"300310010011008", "62"
"300310011021007", "62"
"300310011021008", "62"
"300310011021006", "62"
"300310010011026", "62"
"300310010012030", "62"
"300310010012025", "62"
"300310010012018", "62"
"300310010011011", "62"
"300310010012016", "62"
"300310010012015", "62"
"300310011021101", "62"
"300310011021060", "62"
"300310011021056", "62"
"300310011021083", "62"
"300310011021064", "62"
"300310005023011", "62"
"300310005023015", "62"
"300310005023006", "62"
"300310005023016", "62"
"300310005023013", "62"
"300310005023012", "62"
"300310005023017", "62"
"300310005023005", "62"
"300310011021054", "62"
"300310011021090", "62"
"300310011021091", "62"
"300310011021025", "62"
"300310011021098", "62"
"300310011021052", "63"
"300310011021049", "63"
"300310011021063", "62"
"300310011021061", "62"
"300310011021081", "62"
"300310011021078", "62"
"300310011021066", "62"
"300310011021075", "62"
"300310011021080", "62"
"300310011021079", "62"
"300310011021082", "62"

"300310011021076", "62"
"300310011021077", "62"
"300310011021070", "62"
"300310010012002", "62"
"300310010024039", "62"
"300310010012039", "62"
"300310010024011", "62"
"300310010024018", "62"
"300310010024016", "61"
"300310010024009", "61"
"300310010012042", "62"
"300310005024024", "61"
"300310010012001", "61"
"300310010012000", "61"
"300310010024038", "61"
"300310010024012", "61"
"300310010024013", "61"
"300310010024008", "61"
"300310010024010", "61"
"300310010024042", "61"
"300310010024041", "61"
"300310010024007", "61"
"300310010024040", "61"
"300310010024003", "61"
"300310010024004", "61"
"300310010024005", "61"
"300310010024021", "62"
"300310010021023", "62"
"300310010021011", "62"
"300310010021010", "62"
"300310010021024", "62"
"300310010021025", "62"
"300310010021009", "62"
"300310010021006", "62"
"300310010021003", "62"
"300310011013019", "62"
"300310011013021", "63"
"300310011013014", "63"
"300310011013003", "63"
"300310011013015", "63"
"300310011013013", "63"
"300310011013002", "63"
"300310011013001", "63"
"300310011022054", "62"
"300310011013016", "62"
"300310011022051", "62"
"300310011022050", "62"
"300310011013017", "62"
"300310011022049", "62"
"300310011022053", "62"
"300310011022040", "62"
"300310011013000", "62"
"300310011022039", "62"
"300310011022026", "62"

"300310011022025", "62"
"300310011022052", "62"
"300310011022043", "62"
"300310011022041", "62"
"300310011022042", "62"
"300310011022044", "62"
"300310011022035", "62"
"300310011022038", "62"
"300310011022037", "62"
"300310011022011", "62"
"300310011022036", "62"
"300310011022024", "62"
"300310011022012", "62"
"300310009001076", "63"
"300310009001077", "63"
"300310009001078", "63"
"300310009001055", "63"
"300310009001050", "63"
"300310009001054", "63"
"300310009001053", "63"
"300310009001051", "63"
"300310009001052", "63"
"300310011013024", "63"
"300310009001079", "63"
"300310008003045", "63"
"300310011022010", "63"
"300310011022009", "62"
"300310008003046", "63"
"300310008003047", "62"
"300310008003044", "63"
"300310008003010", "63"
"300310008003043", "63"
"300310008003048", "62"
"300310008003042", "63"
"300310008003011", "62"
"300310008003041", "62"
"300310009001027", "66"
"300310009001020", "66"
"300310009001026", "66"
"300310009001025", "66"
"300310009001021", "66"
"300310009001022", "66"
"300310009001015", "66"
"300310009001009", "66"
"300310009001004", "66"
"300310007021059", "63"
"300310007021061", "63"
"300310007021060", "63"
"300310007021057", "63"
"300310007021058", "63"
"300310007021051", "63"
"300310009003013", "63"
"300310009003012", "63"
"300310007021008", "63"

"300310011021099", "62"
"300310011021069", "62"
"300310011021074", "62"
"300310011021029", "63"
"300310011021089", "63"
"300310011021030", "63"
"300310011021086", "63"
"300310011021026", "62"
"300310011021018", "62"
"300310011021027", "63"
"300310011012010", "62"
"300310011012007", "62"
"300310011012012", "62"
"300310011021022", "62"
"300310011021013", "62"
"300310011021012", "62"
"300310011021016", "62"
"300310011021024", "62"
"300310011021021", "62"
"300310011021017", "62"
"300310011021014", "62"
"300310011021010", "62"
"300310011021019", "62"
"300310009002011", "63"
"300310009002010", "63"
"300310009002008", "63"
"300310009003005", "63"
"300310009003004", "63"
"300310009002009", "66"
"300310009002007", "66"
"300310011012001", "62"
"300310011013009", "63"
"300310011013010", "63"
"300310011011008", "63"
"300310011013007", "63"
"300310011013008", "63"
"300310011011001", "63"
"300310011011002", "63"
"300310011011000", "63"
"300310011011003", "63"
"300310011013022", "62"
"300310011013023", "63"
"300310011013020", "62"
"300310011013012", "63"
"300310011013006", "63"
"300310011013005", "63"
"300310011013004", "63"
"300310011011004", "63"
"300310009001066", "63"
"300310009001067", "63"
"300310009001068", "63"
"300310009001069", "63"
"300310009001065", "63"
"300310009001064", "63"

"300310009001040", "63"
"300310011021067", "62"
"300310011021085", "63"
"300310011021068", "62"
"300310011021028", "63"
"300310011021051", "63"
"300310011021048", "63"
"300310011021050", "63"
"300310011021034", "63"
"300310007021030", "63"
"300310007021024", "63"
"300310007021033", "63"
"300310011021035", "63"
"300310007021022", "63"
"300310007021026", "63"
"300310007021023", "63"
"300310007021063", "63"
"300310007021029", "63"
"300310007021025", "63"
"300310011021031", "63"
"300310011021033", "63"
"300310011021032", "63"
"300310009003023", "63"
"300310007021027", "63"
"300310007021031", "63"
"300310007021028", "63"
"300310007021044", "63"
"300310007021032", "63"
"300310009003015", "63"
"300310009003011", "63"
"300310009003014", "63"
"300310009003016", "63"
"300310009003017", "63"
"300310009001041", "63"
"300310009001063", "63"
"300310009001062", "63"
"300310009001042", "63"
"300310009001043", "63"
"300310009001039", "66"
"300310009001038", "66"
"300310009002006", "66"
"300310009001037", "66"
"300310009001036", "66"
"300310009002001", "66"
"300310009001080", "63"
"300310009001070", "63"
"300310009001071", "63"
"300310009001072", "63"
"300310009001061", "63"
"300310009001044", "63"
"300310009001060", "63"
"300310009001059", "63"
"300310009001045", "63"
"300310009001046", "63"

"300310009001073", "63"
"300310009001074", "63"
"300310009001075", "63"
"300310009001058", "63"
"300310009001047", "63"
"300310009001057", "63"
"300310009001056", "63"
"300310009001048", "63"
"300310009001049", "63"
"300310009001035", "66"
"300310009001034", "66"
"300310011022028", "62"
"300310010021015", "62"
"300310011022019", "62"
"300310011022016", "62"
"300310011022018", "62"
"300310011022017", "62"
"300310010021016", "62"
"300310010021027", "62"
"300310010024032", "62"
"300310010021022", "62"
"300310010021021", "62"
"300310010021028", "62"
"300310010024026", "62"
"300310010021013", "62"
"300310010021012", "62"
"300310010021014", "62"
"300310010021020", "62"
"300310010021019", "62"
"300310011022003", "62"
"300310008003033", "62"
"300310011022002", "62"
"300310011022001", "62"
"300310008003032", "62"
"300310008003031", "62"
"300310008003026", "62"
"300310008003017", "62"
"300310008003025", "62"
"300310008003024", "62"
"300310008003018", "62"
"300310008003019", "62"
"300310011022000", "62"
"300310008003030", "62"
"300310008003005", "66"
"300310008002050", "66"
"300310008002036", "66"
"300310008002035", "66"
"300310008002024", "66"
"300310008002034", "66"
"300310008002025", "66"
"300310008002006", "66"
"300310011021002", "62"
"300310011022048", "62"
"300310011022047", "62"

"300310011022057", "62"
"300310011021004", "62"
"300310011021001", "62"
"300310011022056", "62"
"300310011021000", "62"
"300310011022055", "62"
"300310011022045", "62"
"300310011022034", "62"
"300310011022046", "62"
"300310011022031", "62"
"300310011022033", "62"
"300310011022032", "62"
"300310011022022", "62"
"300310011022023", "62"
"300310011022021", "62"
"300310011022020", "62"
"300310011022014", "62"
"300310011022015", "62"
"300310011022030", "62"
"300310011022027", "62"
"300310011022029", "62"
"300310008003029", "62"
"300310008003023", "62"
"300310008003020", "62"
"300310008003022", "62"
"300310008003021", "62"
"300310008003004", "66"
"300310008002037", "66"
"300310008003003", "66"
"300310008003002", "66"
"300310008002038", "66"
"300310008002033", "66"
"300310008002032", "66"
"300310008002026", "66"
"300310008003001", "66"
"300310008002039", "66"
"300310008002040", "66"
"300310008003000", "66"
"300310008002041", "66"
"300310008002031", "66"
"300310008002030", "66"
"300310008002027", "66"
"300310008002029", "66"
"300310008002028", "66"
"300310010021017", "62"
"300310010021018", "62"
"300310008001035", "62"
"300310008001036", "62"
"300310010021001", "62"
"300310008001034", "62"
"300310008001031", "62"
"300310008001030", "62"
"300310010021005", "62"
"300310006002026", "65"

"300310006002024", "65"
"300310006002037", "65"
"300310006002044", "65"
"300310006002017", "65"
"300310006002022", "65"
"300310006002018", "65"
"300310006002036", "65"
"300310006002032", "65"
"300310006002027", "65"
"300310006002020", "65"
"300310006002029", "65"
"300310006002019", "65"
"300310006002016", "65"
"300310006002039", "65"
"300310006002042", "65"
"300310005031117", "65"
"300310005031118", "65"
"300310005031119", "65"
"300310005031120", "65"
"300310005031105", "65"
"300310006002009", "65"
"300310005031100", "65"
"300310005031106", "65"
"300310005031107", "65"
"300310005031101", "65"
"300310005031099", "65"
"300310006002007", "65"
"300310005031104", "65"
"300310005031103", "65"
"300310005031098", "65"
"300310005031097", "61"
"300310006001043", "65"
"300310006001058", "65"
"300310006001042", "65"
"300310006002006", "65"
"300310006002002", "61"
"300310006002003", "61"
"300310006002005", "65"
"300310006002004", "61"
"300310006002001", "61"
"300310006002011", "65"
"300310006002012", "61"
"300310006001026", "65"
"300310006002013", "61"
"300310006001021", "61"
"300310006001029", "65"
"300310006002000", "61"
"300310005031096", "61"
"300310005031095", "61"
"300310005031084", "61"
"300310006001022", "61"
"300310005031094", "61"
"300310005031093", "61"
"300310005031089", "61"

"300310005031086", "61"
"300310005031087", "61"
"300310005031075", "61"
"300310005031076", "61"
"300310005031083", "61"
"300310005031082", "61"
"300310005031069", "61"
"300310005031063", "61"
"300310006001023", "61"
"300310006001090", "61"
"300310007011010", "61"
"300310007011009", "61"
"300310007011017", "61"
"300310007011004", "61"
"300310006001091", "61"
"300310006001059", "65"
"300310006001060", "65"
"300310006001061", "65"
"300310006001041", "65"
"300310006001062", "65"
"300310006001040", "61"
"300310006001039", "61"
"300310006001033", "65"
"300310006001034", "65"
"300310006001035", "61"
"300310006001018", "61"
"300310006001064", "61"
"300310006001065", "61"
"300310006001038", "61"
"300310006001092", "61"
"300310006001066", "61"
"300310006001070", "61"
"300310006001067", "61"
"300310006001036", "61"
"300310006001017", "61"
"300310006001016", "61"
"300310006001037", "61"
"300310006001030", "61"
"300310006001014", "61"
"300310007011016", "61"
"300310007011001", "61"
"300310007014041", "66"
"300310007014034", "65"
"300310007014033", "65"
"300310007014016", "65"
"300310007014017", "65"
"300310007014021", "65"
"300310007014018", "65"
"300310007014007", "65"
"300310007014006", "65"
"300310006001086", "65"
"300310006001085", "65"
"300310007014005", "65"
"300310006001084", "65"

"300310007014019", "65"
"300310007014020", "65"
"300310007014002", "65"
"300310007014004", "65"
"300310007014003", "65"
"300310006001083", "65"
"300310006001082", "65"
"300310006001081", "65"
"300310006001054", "65"
"300310006001047", "65"
"300310006001046", "65"
"300310006001032", "65"
"300310006001027", "65"
"300310006001028", "65"
"300310006001055", "65"
"300310006001045", "65"
"300310006001056", "65"
"300310006001057", "65"
"300310006001044", "65"
"300310010023049", "61"
"300310010023051", "61"
"300310010023041", "61"
"300310010023040", "61"
"300310010023032", "61"
"300310010023036", "61"
"300310010023035", "61"
"300310010023038", "61"
"300310010023024", "61"
"300310010023014", "61"
"300310010023039", "61"
"300310010023031", "61"
"300310010023027", "61"
"300310010023033", "61"
"300310010023046", "61"
"300310010023047", "61"
"300310010023034", "61"
"300310010023028", "61"
"300310010023016", "61"
"300310010023015", "61"
"300310010023000", "61"
"300310005012107", "61"
"300310005012106", "61"
"300310005012104", "61"
"300310005012094", "61"
"300310005024016", "61"
"300310005012093", "61"
"300310005024015", "61"
"300310005012099", "61"
"300310010023048", "61"
"300310005024005", "61"
"300310010023030", "61"
"300310010022018", "61"
"300310010022020", "61"
"300310010023023", "61"

"300310010023021", "61"
"300310007011024", "61"
"300310010023020", "61"
"300310007011023", "61"
"300310010023007", "61"
"300310010023018", "61"
"300310010023019", "61"
"300310010023008", "61"
"300310010023009", "61"
"300310010023013", "61"
"300310010023003", "61"
"300310010023025", "61"
"300310010023037", "61"
"300310010022019", "61"
"300310010023012", "61"
"300310010023011", "61"
"300310010023026", "61"
"300310010023022", "61"
"300310010023017", "61"
"300310010023010", "61"
"300310010023002", "61"
"300310010023001", "61"
"300310005024021", "61"
"300310010023052", "61"
"300310010023044", "61"
"300310010023043", "61"
"300310010023042", "61"
"300310010023045", "61"
"300310010023050", "61"
"300310005012011", "61"
"300310005011074", "61"
"300310005012015", "61"
"300310005012027", "61"
"300310005012013", "61"
"300310005012014", "61"
"300310005011073", "61"
"300310005011058", "61"
"300310005012002", "61"
"300310005011075", "61"
"300310005011064", "61"
"300310005012026", "61"
"300310005012016", "61"
"300310005012009", "61"
"300310005012010", "61"
"300310005012008", "61"
"300310005012003", "61"
"300310005012001", "61"
"300310005012004", "61"
"300310005012006", "61"
"300310005012000", "61"
"300310005011065", "61"
"300310005012007", "61"
"300310005011072", "61"
"300310005011016", "61"

"300310005011061", "61"
"300310005011014", "61"
"300310005011012", "61"
"300310005011028", "61"
"300310005011026", "59"
"300310005011013", "59"
"300310005011011", "59"
"300670001001218", "59"
"300670001001215", "59"
"300670001001208", "59"
"300670001001180", "59"
"300670001001176", "59"
"300670001001182", "59"
"300670001001177", "59"
"300670001001217", "59"
"300670001001225", "59"
"300670001001216", "59"
"300670001001224", "59"
"300670001001223", "59"
"300670001001183", "59"
"300670001001302", "59"
"300670001001181", "59"
"300670001001185", "59"
"300670001001184", "59"
"300670001001212", "59"
"300670001001213", "59"
"300670001001219", "59"
"300670001001300", "59"
"300670001001301", "59"
"300670001001220", "59"
"300670001001221", "59"
"300670001001299", "59"
"300670001001222", "59"
"300670001001210", "59"
"300670001001209", "59"
"300670001001199", "59"
"300670001001198", "59"
"300670001001201", "59"
"300670001001200", "59"
"300670002001275", "59"
"300670002003064", "59"
"300670002003062", "59"
"300670002001362", "59"
"300670002003063", "59"
"300670002003060", "59"
"300670002003026", "59"
"300670002003025", "59"
"300670002003024", "59"
"300670002003061", "59"
"300670002003022", "59"
"300670002001282", "59"
"300670002001280", "59"
"300670002001285", "59"
"300670002001286", "59"

"300670002001305", "59"
"300670002001265", "59"
"300670002001271", "59"
"300670002001264", "59"
"300670002003023", "59"
"300670002001284", "59"
"300670002001281", "59"
"300670002001283", "59"
"300670002001266", "59"
"300670002001268", "59"
"300670002001269", "59"
"300670002001273", "59"
"300670002001270", "59"
"300670002001274", "59"
"300670002001263", "59"
"300670002001267", "59"
"300670002001272", "59"
"300670002001326", "59"
"300670002003085", "59"
"300670002001382", "59"
"300670002003084", "59"
"300670002001384", "59"
"300670002001381", "59"
"300670002001356", "59"
"300670002001369", "59"
"300670002001355", "59"
"300670002001371", "59"
"300670002001370", "59"
"300670002001327", "59"
"300670002001375", "59"
"300670002001357", "59"
"300670002001358", "59"
"300670002003055", "59"
"300670002003049", "59"
"300670002001372", "59"
"300670002001373", "59"
"300670002001396", "59"
"300670002001359", "59"
"300670002001429", "59"
"300670002001329", "59"
"300670002001360", "59"
"300670002001310", "59"
"300670002001311", "59"
"300670002001374", "59"
"300670002001309", "59"
"300670002001361", "59"
"300670002001344", "59"
"300670002001323", "59"
"300670002001333", "59"
"300670001002048", "59"
"300670001002049", "59"
"300670001002516", "59"
"300670001002045", "59"
"300670001002051", "59"

"300670001002046", "59"
"300670001002019", "59"
"300670001002018", "59"
"300670001002047", "59"
"300670001002041", "59"
"300670001002020", "59"
"300670001002055", "59"
"300670001002056", "59"
"300670001002054", "59"
"300670001001286", "59"
"300670001001287", "59"
"300670001001288", "59"
"300670001001303", "59"
"300670001001304", "59"
"300670001001005", "59"
"300670001001039", "59"
"300670001001030", "59"
"300670001001027", "59"
"300670001001046", "59"
"300670001002013", "59"
"300670001001066", "59"
"300670001002014", "59"
"300670001001041", "59"
"300670001002237", "59"
"300670001002023", "59"
"300670001002039", "59"
"300670001002040", "59"
"300670001002034", "59"
"300670001002035", "59"
"300670001002029", "59"
"300670001002017", "59"
"300670001002016", "59"
"300670001002015", "59"
"300670001002021", "59"
"300670001002001", "59"
"300670001002022", "59"
"300670001002011", "59"
"300670001002012", "59"
"300670001002025", "59"
"300670001002037", "59"
"300670001002038", "59"
"300670001002024", "59"
"300670001002003", "59"
"300670001002026", "59"
"300670001002036", "59"
"300670001002027", "59"
"300670001002002", "59"
"300670001001017", "59"
"300670001001063", "59"
"300670001001029", "59"
"300670001001009", "59"
"300670001001004", "59"
"300670001001042", "59"
"300670001001052", "59"

"300670001001003", "59"
"300670001001067", "59"
"300670001001043", "59"
"300670001001062", "59"
"300670001001033", "59"
"300670002001009", "59"
"300670002001000", "59"
"300670002001003", "59"
"300979670004542", "59"
"300979670004541", "59"
"300979670001638", "59"
"300670001002419", "59"
"300979670001618", "59"
"300979670001633", "59"
"300979670001947", "59"
"300979670001953", "59"
"300979670001619", "59"
"300979670001926", "59"
"300979670001669", "59"
"300979670001667", "59"
"300979670004539", "59"
"300979670004538", "59"
"300979670004175", "59"
"300979670004533", "59"
"300979670004537", "59"
"300979670001925", "59"
"300979670001634", "59"
"300979670001948", "59"
"300979670001635", "59"
"300979670001949", "59"
"300979670001950", "59"
"300979670001621", "59"
"300979670001637", "59"
"300979670001607", "59"
"300979670001636", "59"
"300979670001603", "59"
"300979670001605", "59"
"300670002001162", "59"
"300670002001150", "59"
"300670002001143", "59"
"300670002001021", "59"
"300670002001019", "59"
"300670001002467", "59"
"300670002001016", "59"
"300670002001144", "59"
"300670002001148", "59"
"300670002001151", "59"
"300670001002468", "59"
"300670001002441", "59"
"300670002001020", "59"
"300670002001013", "59"
"300670002001018", "59"
"300670001002404", "59"
"300670001002415", "59"

"300670001002397", "59"
"300670001002400", "59"
"300670001002407", "59"
"300670001002406", "59"
"300670001002413", "59"
"300670001002401", "59"
"300670001002408", "59"
"300670001002414", "59"
"300670001002411", "59"
"300670001002409", "59"
"300670001002402", "59"
"300670001002412", "59"
"300670001002385", "59"
"300670001002398", "59"
"300670001002386", "59"
"300670002001066", "59"
"300670002001067", "59"
"300670002001027", "59"
"300670001002430", "59"
"300670002001089", "59"
"300670002001070", "59"
"300670002001069", "59"
"300670002001031", "59"
"300670002001025", "59"
"300670002001073", "59"
"300670001002466", "59"
"300670002001024", "59"
"300670002001026", "59"
"300670002001023", "59"
"300670002001068", "59"
"300670002001032", "59"
"300670002001030", "59"
"300670001002456", "59"
"300670001002457", "59"
"300670001002369", "59"
"300670001002373", "59"
"300670001002521", "59"
"300670001002371", "59"
"300670001002376", "59"
"300670001002374", "59"
"300670001002264", "59"
"300670001002487", "59"
"300670001002509", "59"
"300670001002486", "59"
"300670001002370", "59"
"300670001002485", "59"
"300670001002260", "59"
"300670001002239", "59"
"300670001002387", "59"
"300670001002388", "59"
"300670001002422", "59"
"300670001002391", "59"
"300670001002390", "59"
"300670001002389", "59"

"300670001002392", "59"
"300670001002425", "59"
"300670001002426", "59"
"300670001002405", "59"
"300670001002462", "59"
"300670001002463", "59"
"300670001002443", "59"
"300670001002416", "59"
"300979670001958", "59"
"300979670001956", "59"
"300979670001962", "59"
"300979670001963", "59"
"300670001002410", "59"
"300979670001632", "59"
"300979670001955", "59"
"300979670001630", "59"
"300670001002464", "59"
"300670001002438", "59"
"300670001002439", "59"
"300670001002465", "59"
"300670001002437", "59"
"300670001002436", "59"
"300670001002417", "59"
"300670001002435", "59"
"300670001002444", "59"
"300670001002178", "59"
"300670001002132", "59"
"300670001002134", "59"
"300670001002128", "59"
"300670001002133", "59"
"300670001002131", "59"
"300670001002137", "59"
"300670001002130", "59"
"300670001002136", "59"
"300670001002072", "59"
"300670001002174", "59"
"300670001002220", "59"
"300670001002211", "59"
"300670001002212", "59"
"300670001002217", "59"
"300670001002216", "59"
"300670001002173", "59"
"300670001002191", "59"
"300670001002192", "59"
"300670001002193", "59"
"300670001002165", "59"
"300670001002213", "59"
"300670001002214", "59"
"300670001002215", "59"
"300670001002150", "59"
"300670001002146", "59"
"300670001002143", "59"
"300670001002142", "59"
"300670001002194", "59"

"300670001002196", "59"
"300670001002195", "59"
"300670001002200", "59"
"300979670001070", "59"
"300979670001597", "59"
"300979670001606", "59"
"300979670001599", "59"
"300979670001598", "59"
"300979670001600", "59"
"300979670001601", "59"
"300979670001595", "59"
"300979670001278", "59"
"300979670001276", "59"
"300979670001604", "59"
"300979670001592", "59"
"300979670001602", "59"
"300979670001590", "59"
"300979670001593", "59"
"300979670001555", "59"
"300979670001554", "59"
"300979670001282", "59"
"300979670001275", "59"
"300979670001553", "59"
"300979670001281", "59"
"300979670001594", "59"
"300979670001561", "59"
"300979670001559", "59"
"300979670001556", "59"
"300979670001552", "59"
"300979670001274", "59"
"300979670001560", "59"
"300979670001959", "59"
"300979670001551", "59"
"300979670001273", "59"
"300979670001271", "59"
"300670001002276", "59"
"300670001002115", "59"
"300670001002223", "59"
"300670001002199", "59"
"300670001002198", "59"
"300670001002189", "59"
"300670001002187", "59"
"300670001002197", "59"
"300670001002188", "59"
"300670001002185", "59"
"300670001002186", "59"
"300670001002169", "59"
"300670001002170", "59"
"300670001002218", "59"
"300670001002118", "59"
"300670001002168", "59"
"300670001002362", "59"
"300670001002314", "59"
"300670001002363", "59"

"300670001002364", "59"
"300670001002501", "59"
"300670001002495", "59"
"300670001002309", "59"
"300670001002496", "59"
"300670001002290", "59"
"300670001002302", "59"
"300670001002303", "59"
"300670001002308", "59"
"300670001002287", "59"
"300670001002288", "59"
"300670001002281", "59"
"300670001002365", "59"
"300670001002484", "59"
"300670001002379", "59"
"300670001002259", "59"
"300670001002257", "59"
"300670001002514", "59"
"300670001002261", "59"
"300670001002245", "59"
"300670001002241", "59"
"300670001002258", "59"
"300670001002378", "59"
"300670001002382", "59"
"300670001002403", "59"
"300670001002380", "59"
"300670001002396", "59"
"300670001002384", "59"
"300670001002263", "59"
"300670001002381", "59"
"300670001002262", "59"
"300670001002238", "59"
"300670001002383", "59"
"300670001002175", "59"
"300670001002148", "59"
"300670001002209", "59"
"300670001002208", "59"
"300670001002176", "59"
"300670001002219", "59"
"300670001002210", "59"
"300670001002177", "59"
"300670001002145", "59"
"300670001002149", "59"
"300670001002147", "59"
"300670001002144", "59"
"300670002001200", "59"
"300670002001412", "59"
"300670002001413", "59"
"300670002001113", "59"
"300670002001427", "59"
"300670002001193", "59"
"300670002001112", "59"
"300670002001111", "59"
"300670002001103", "59"

"300670002001104", "59"
"300670002001048", "59"
"300670002001107", "59"
"300670001002447", "59"
"300670001002452", "59"
"300670001002433", "59"
"300670001002372", "59"
"300670001002432", "59"
"300670001002375", "59"
"300670001002377", "59"
"300670002001049", "59"
"300670001002453", "59"
"300670001002455", "59"
"300670001002454", "59"
"300670002001199", "59"
"300670002001108", "59"
"300670002001109", "59"
"300670002001106", "59"
"300670002001102", "59"
"300670002001099", "59"
"300670002001101", "59"
"300670002001100", "59"
"300670002001058", "59"
"300670002001244", "59"
"300670002001251", "59"
"300670002001252", "59"
"300670002001253", "59"
"300670002001400", "59"
"300670002001246", "59"
"300670002001202", "59"
"300670002001254", "59"
"300670002001201", "59"
"300670002001120", "59"
"300670002002025", "60"
"300670002002030", "60"
"300670003001006", "60"
"300670003001008", "60"
"300670003001009", "60"
"300670003001015", "60"
"300670003001007", "60"
"300670003001004", "60"
"300670003001005", "60"
"300670003001014", "60"
"300670003001011", "60"
"300670003001017", "60"
"300670003001018", "60"
"300670003001012", "60"
"300670003001019", "60"
"300670003001020", "60"
"300670003001031", "60"
"300670003001021", "60"
"300670003001013", "60"
"300670003001003", "60"
"300670002002017", "60"

"300670003001033", "60"
"300670001002448", "59"
"300670001002306", "59"
"300670001002366", "59"
"300670001002367", "59"
"300670001002307", "59"
"300670001002368", "59"
"300670001002304", "59"
"300670001002270", "59"
"300670001002271", "59"
"300670001002512", "59"
"300670001002305", "59"
"300670001002269", "59"
"300670001002268", "59"
"300670001002266", "59"
"300670001002267", "59"
"300670001002510", "59"
"300670001002265", "59"
"300670001002513", "59"
"300670001002256", "59"
"300670001002286", "59"
"300670001002275", "59"
"300670001002274", "59"
"300670001002221", "59"
"300670001002222", "59"
"300670001002254", "59"
"300670001002272", "59"
"300670001002273", "59"
"300670001002508", "59"
"300670001002507", "59"
"300670001002505", "59"
"300670001002253", "59"
"300670001002251", "59"
"300670003001030", "60"
"300670003001029", "60"
"300670003001103", "60"
"300670003001028", "60"
"300670003001035", "60"
"300670003001039", "60"
"300670003001022", "60"
"300670003001040", "60"
"300670003001038", "60"
"300670003001036", "60"
"300670003001037", "60"
"300670003001023", "60"
"300670003001001", "60"
"300670003001024", "60"
"300670002001041", "60"
"300670002001043", "60"
"300670003001026", "60"
"300670003001002", "60"
"300670002002333", "60"
"300670002002334", "60"
"300670003001000", "60"

"300670001002359", "59"
"300670001002471", "59"
"300670001002361", "59"
"300670001002446", "59"
"300670002001210", "60"
"300670002001044", "60"
"300670003001025", "60"
"300670002001045", "60"
"300670002001042", "60"
"300670002001206", "59"
"300670002001205", "59"
"300670004001028", "60"
"300670004001029", "60"
"300670004001031", "60"
"300670004001044", "60"
"300670004001032", "60"
"300670004001011", "60"
"300670003001101", "60"
"300670004001010", "60"
"300670004001018", "60"
"300670004001006", "60"
"300670004001012", "60"
"300670004001002", "60"
"300670004001003", "60"
"300670004001004", "60"
"300670004001045", "60"
"300670003001102", "60"
"300670003001100", "60"
"300670003001099", "60"
"300670003001047", "60"
"300670003001056", "60"
"300670004006000", "60"
"300670003003042", "60"
"300670004001005", "60"
"300670003001088", "60"
"300670003001045", "60"
"300670003001089", "60"
"300670002002027", "60"
"300670002002023", "60"
"300670004001001", "60"
"300670002002010", "60"
"300670002002344", "60"
"300670004001000", "60"
"300670004006039", "60"
"300670004006045", "60"
"300670004006044", "60"
"300670004006043", "60"
"300670003003075", "60"
"300670004006055", "60"
"300670003003074", "60"
"300670003003073", "60"
"300670004006042", "60"
"300670003003076", "60"
"300670004006018", "60"

"300670004006017", "60"
"300670004006040", "60"
"300670004006041", "60"
"300670003003083", "60"
"300670003003046", "60"
"300670003003047", "60"
"300670003003048", "60"
"300670003003043", "60"
"300670003003082", "60"
"300670003003081", "60"
"300670003003088", "60"
"300670003003078", "60"
"300670003003080", "60"
"300670003003079", "60"
"300670003003049", "60"
"300670003003050", "60"
"300670003003051", "60"
"300670003003035", "60"
"300670003003072", "60"
"300670003003067", "60"
"300670003003090", "60"
"300670003003058", "60"
"300670003003059", "60"
"300670003003060", "60"
"300670002001234", "60"
"300670003003041", "60"
"300670003003040", "60"
"300670003003039", "60"
"300670003003038", "60"
"300670003003033", "60"
"300670003003032", "60"
"300670003003037", "60"
"300670003003036", "60"
"300670003003031", "60"
"300670003003030", "60"
"300670003003024", "60"
"300670003003025", "60"
"300670003003019", "60"
"300670003003023", "60"
"300670003001090", "60"
"300670003001052", "60"
"300670003001105", "60"
"300670003001043", "60"
"300670003001049", "60"
"300670003001051", "60"
"300670003003022", "60"
"300670003003028", "60"
"300670003003021", "60"
"300670003003016", "60"
"300670003003018", "60"
"300670003003017", "60"
"300670003003007", "60"
"300670003003006", "60"
"300670004006052", "60"

"300670004006032", "60"
"300670004006033", "60"
"300670004006051", "60"
"300670004006049", "60"
"300670004006034", "60"
"300670004005000", "60"
"300670004006050", "60"
"300670004006036", "60"
"300670004006047", "60"
"300670004006037", "60"
"300670004006024", "60"
"300670004006023", "60"
"300670004006035", "60"
"300670004006022", "60"
"300670004006013", "60"
"300670004006009", "60"
"300670004006008", "60"
"300670004006003", "60"
"300670004006007", "60"
"300670004006004", "60"
"300670004006021", "60"
"300670004006020", "60"
"300670004006014", "60"
"300670004006019", "60"
"300670004006015", "60"
"300670004006006", "60"
"300670004006005", "60"
"300670004006016", "60"
"300670003003045", "60"
"300670003003044", "60"
"300670004002014", "60"
"300670004004011", "60"
"300670004004012", "60"
"300670004005046", "60"
"300670004005039", "60"
"300670004005045", "60"
"300670004005038", "60"
"300670004004010", "60"
"300670004005037", "60"
"300670004005047", "60"
"300670004005017", "60"
"300670004005027", "60"
"300670004004005", "60"
"300670004004004", "60"
"300670004004008", "60"
"300670004004007", "60"
"300670004004006", "60"
"300670004004002", "60"
"300670004004001", "60"
"300670004005043", "60"
"300670004005016", "60"
"300670004005036", "60"
"300670004005007", "60"
"300670004005001", "60"

"300670004005044", "60"
"300670004005032", "60"
"300670004005034", "60"
"300670004005028", "60"
"300670004005019", "60"
"300670004005048", "60"
"300670004005018", "60"
"300670004005025", "60"
"300670004005009", "60"
"300670003001069", "60"
"300670003001064", "60"
"300670003001066", "60"
"300670003001077", "60"
"300670003001050", "60"
"300670003001063", "60"
"300670003001065", "60"
"300670003001067", "60"
"300670003001062", "60"
"300670003001061", "60"
"300670003001079", "60"
"300670003001010", "60"
"300670003001016", "60"
"300670003001080", "60"
"300670003001081", "60"
"300670003001060", "60"
"300670003001104", "60"
"300670003001083", "60"
"300670003001082", "60"
"300670003001032", "60"
"300670002001221", "59"
"300670002001213", "60"
"300670002001223", "59"
"300670003002058", "60"
"300670003002009", "60"
"300670003002010", "60"
"300670003002004", "60"
"300670003002001", "60"
"300670002001215", "60"
"300670003002003", "60"
"300670003002002", "60"
"300670003001059", "60"
"300670003003001", "60"
"300670003003000", "60"
"300670003003020", "60"
"300670003003015", "60"
"300670003003008", "60"
"300670003003009", "60"
"300670003003005", "60"
"300670003003004", "60"
"300670003003002", "60"
"300670003002040", "60"
"300670003003003", "60"
"300670003002041", "60"
"300670003001076", "60"

"300670003002039", "60"
"300670003002038", "60"
"300670003001091", "60"
"300670003001058", "60"
"300670003001046", "60"
"300670003001092", "60"
"300670002002007", "60"
"300670002002016", "60"
"300670002002008", "60"
"300670003001054", "60"
"300670003001095", "60"
"300670003001094", "60"
"300670003001093", "60"
"300670003001087", "60"
"300670003001044", "60"
"300670003001053", "60"
"300670003001086", "60"
"300670003001057", "60"
"300670003001085", "60"
"300670004003032", "60"
"300670004003033", "60"
"300670004003030", "60"
"300670004003015", "60"
"300670004003103", "60"
"300670004003024", "60"
"300670004003025", "60"
"300670004003013", "60"
"300670004003014", "60"
"300670004003028", "60"
"300670004003027", "60"
"300670004003026", "60"
"300670004003005", "60"
"300670004004042", "60"
"300670004004055", "60"
"300670004004041", "60"
"300670004004044", "60"
"300670004004038", "60"
"300670004004054", "60"
"300670004004037", "60"
"300670004004040", "60"
"300670004004031", "60"
"300670004004039", "60"
"300670004004030", "60"
"300670004004025", "60"
"300670004004024", "60"
"300670004004023", "60"
"300670004004021", "60"
"300670004004029", "60"
"300670004004028", "60"
"300670004004036", "60"
"300670004004027", "60"
"300670004005020", "60"
"300670004005023", "60"
"300670004005022", "60"

"300670004003000", "60"
"300670004002051", "60"
"300670004002045", "60"
"300670004002054", "60"
"300670004002046", "60"
"300670004002044", "60"
"300670004002008", "60"
"300670004002007", "60"
"300670004002006", "60"
"300670004002053", "60"
"300670004002047", "60"
"300670004002048", "60"
"300670004002005", "60"
"300670004002004", "60"
"300670004002049", "60"
"300670004002050", "60"
"300670004002011", "60"
"300670004004043", "60"
"300670004004045", "60"
"300670004004046", "60"
"300670004004033", "60"
"300670004004049", "60"
"300670004004050", "60"
"300670004004032", "60"
"300670004004009", "60"
"300670004004035", "60"
"300670004004034", "60"
"300670004004018", "60"
"300670004004017", "60"
"300670002002337", "60"
"300670002002335", "60"
"300670002002325", "60"
"300670002002326", "60"
"300670004002023", "60"
"300670004003019", "60"
"300670004003021", "60"
"300670004003038", "60"
"300670004003023", "60"
"300670004003009", "60"
"300670004002057", "60"
"300670004003010", "60"
"300670004003011", "60"
"300670004002059", "60"
"300670004002025", "60"
"300670004002058", "60"
"300670004003012", "60"
"300670004002056", "60"
"300670004002060", "60"
"300670004002040", "60"
"300670004002016", "60"
"300670004002017", "60"
"300670004002019", "60"
"300670004002036", "60"
"300670004002042", "60"

"300670004002024", "60"
"300670004002021", "60"
"300670004002061", "60"
"300670004003008", "60"
"300670004003001", "60"
"300670004003007", "60"
"300670004002043", "60"
"300670004005024", "60"
"300670004005010", "60"
"300670004005011", "60"
"300670004005015", "60"
"300670004005004", "60"
"300670004005026", "60"
"300670004005008", "60"
"300670004005013", "60"
"300670004005014", "60"
"300670004006030", "60"
"300670004005003", "60"
"300670004006053", "60"
"300670004005006", "60"
"300670004005012", "60"
"300670004005005", "60"
"300670004006029", "60"
"300670004006028", "60"
"300670004001039", "60"
"300670004001040", "60"
"300670004001047", "60"
"300670004006027", "60"
"300670004006012", "60"
"300670004006026", "60"
"300670004006031", "60"
"300670004006025", "60"
"300670004006011", "60"
"300670004006010", "60"
"300670004001042", "60"
"300670004006002", "60"
"300670004001043", "60"
"300670004006001", "60"
"300670004005002", "60"
"300670004002033", "60"
"300670004002026", "60"
"300670004002020", "60"
"300670004002035", "60"
"300670004002022", "60"
"300670004002032", "60"
"300670004002034", "60"
"300670004002031", "60"
"300670004002030", "60"
"300670004002018", "60"
"300670004002029", "60"
"300670004002028", "60"
"300670002002324", "60"
"300670002002323", "60"
"300670002002014", "60"

"300670002002024", "60"
"300670002002002", "60"
"300670002002316", "60"
"300670002002022", "60"
"300670002002317", "60"
"300670002002318", "60"
"300670002002322", "60"
"300670002002319", "60"
"300670002002012", "60"
"300670002002346", "60"
"300670002002015", "60"
"300670002002321", "60"
"300670002002320", "60"
"300670004002001", "60"
"300670002002018", "60"
"300670004003031", "60"
"300670004003029", "60"
"300670004002010", "60"
"300670004002000", "60"
"300670004002003", "60"
"300670004002002", "60"
"300670004001023", "60"
"300670004001037", "60"
"300670004001033", "60"
"300670004001038", "60"
"300670004001036", "60"
"300670004001024", "60"
"300670004001025", "60"
"300670004001026", "60"
"300670004001046", "60"
"300670004001016", "60"
"300670004001022", "60"
"300670004001021", "60"
"300670004001020", "60"
"300670004001013", "60"
"300670004001014", "60"
"300670002002006", "60"
"300670002002003", "60"
"300670004001015", "60"
"300670004001009", "60"
"300670004001017", "60"
"300670004001007", "60"
"300670004001008", "60"
"300670004001041", "60"
"300670004001035", "60"
"300670004001030", "60"
"300670004001034", "60"
"300670004001027", "60"
"300670004001019", "60"
"300670004004019", "60"
"300670004004026", "60"
"300670004004020", "60"
"300670004004047", "60"
"300670004004013", "60"

"300670004003006", "60"
"300670004003002", "60"
"300670004003016", "60"
"300670004003003", "60"
"300670004002055", "60"
"300670004002041", "60"
"300670004002038", "60"
"300670004002027", "60"
"300670004002015", "60"
"300670004002052", "60"
"300670004002039", "60"
"300670004002037", "60"
"300670004002013", "60"
"300670004002012", "60"
"300670004002009", "60"
"300670004004022", "60"
"300670004004016", "60"
"300670004004015", "60"
"300670004003004", "60"
"300670004004014", "60"
"300670004005042", "60"
"300670004005030", "60"
"300670004005041", "60"
"300670004005040", "60"
"300670004005031", "60"
"300670004005021", "60"
"300670004005029", "60"
"300670003003066", "60"
"300670003003065", "60"
"300670003003077", "60"
"300670003003084", "60"
"300670003003089", "60"
"300670003003064", "60"
"300670003003085", "60"
"300670003003052", "60"
"300670003003034", "60"
"300670003003053", "60"
"300670003003054", "60"
"300670003003029", "60"
"300670003003086", "60"
"300670003003087", "60"
"300670003003068", "60"
"300670003003062", "60"
"300670003003056", "60"
"300670003003055", "60"
"300670003003027", "60"
"300670003003063", "60"
"300670003003057", "60"
"300670003003026", "60"
"300670003003014", "60"
"300670002001232", "60"
"300670002001233", "60"
"300670002001231", "59"
"300670002001219", "60"

"300670002001220", "60"
"300670002001235", "60"
"300670003003070", "60"
"300670003003069", "60"
"300670003003061", "60"
"300670003002026", "60"
"300670003002027", "60"
"300670003002023", "60"
"300670003002016", "60"
"300670003002017", "60"
"300670003002031", "60"
"300670003002054", "60"
"300670003002055", "60"
"300670003002057", "60"
"300670003002056", "60"
"300670003002047", "60"
"300670003002018", "60"
"300670003002029", "60"
"300670003002028", "60"
"300670003002015", "60"
"300670003002030", "60"
"300670003002013", "60"
"300670003002012", "60"
"300670003002005", "60"
"300670003002007", "60"
"300670003002014", "60"
"300670003002011", "60"
"300670003002008", "60"
"300670003002006", "60"
"300670003001098", "60"
"300670003001048", "60"
"300670003001097", "60"
"300670003001073", "60"
"300670003001055", "60"
"300670003001096", "60"
"300670003001075", "60"
"300670003001068", "60"
"300670003001084", "60"
"300670003001070", "60"
"300670003001071", "60"
"300670003001072", "60"
"300670003001074", "60"
"300670003003013", "60"
"300670003003012", "60"
"300670003003010", "60"
"300670003003011", "60"
"300670003002042", "60"
"300670003002037", "60"
"300670003002036", "60"
"300670003002043", "60"
"300670003002035", "60"
"300670003002051", "60"
"300670003002050", "60"
"300670003002052", "60"

"300670003002053", "60"
"300670003002049", "60"
"300670003002044", "60"
"300670003002045", "60"
"300670003002048", "60"
"300670003002046", "60"
"300670003002019", "60"
"300670003002032", "60"
"300670003002022", "60"
"300670003002033", "60"
"300670003002021", "60"
"300670003002034", "60"
"300670003002020", "60"
"300670003002025", "60"
"300670003002024", "60"
"300670002001087", "59"
"300670002001090", "59"
"300670002001114", "59"
"300670002001116", "59"
"300670002001093", "59"
"300670002001118", "59"
"300670002001117", "59"
"300670002001115", "59"
"300670002001095", "59"
"300670002001091", "59"
"300670002001119", "59"
"300670002001094", "59"
"300670002001065", "59"
"300670002001055", "59"
"300670002001061", "59"
"300670002001036", "59"
"300670001002431", "59"
"300670001002429", "59"
"300670001002428", "59"
"300670001002459", "59"
"300670002001096", "59"
"300670002001097", "59"
"300670002001035", "59"
"300670002001057", "59"
"300670002001062", "59"
"300670002001034", "59"
"300670002001056", "59"
"300670002001063", "59"
"300670002001028", "59"
"300670002001064", "59"
"300670002001422", "59"
"300670002001033", "59"
"300670001002234", "59"
"300670001002248", "59"
"300670001002226", "59"
"300670001002233", "59"
"300670001002231", "59"
"300670001002058", "59"
"300670001002059", "59"

"300670001002062", "59"
"300670001002060", "59"
"300670001002057", "59"
"300670001002053", "59"
"300670001002063", "59"
"300670001002061", "59"
"300670001002066", "59"
"300670001001272", "59"
"300670001001274", "59"
"300670001001277", "59"
"300670001001268", "59"
"300670001001232", "59"
"300670001001276", "59"
"300670001001298", "59"
"300670001001278", "59"
"300670001001279", "59"
"300670001001243", "59"
"300670001002065", "59"
"300670001002067", "59"
"300670001002064", "59"
"300670001001284", "59"
"300670001001285", "59"
"300670001001283", "59"
"300670001001275", "59"
"300670001001038", "59"
"300670005002006", "59"
"300670005002355", "59"
"300670005002009", "59"
"300670005002352", "59"
"300670005002356", "59"
"300670005002024", "59"
"300670005002032", "59"
"300090004002415", "58"
"300090004002144", "58"
"300670005002349", "59"
"300670005002008", "59"
"300670005002012", "59"
"300670005002360", "59"
"300670005002346", "59"
"300670005002007", "59"
"300670005002348", "59"
"300670005002023", "59"
"300670005002025", "59"
"300090004002143", "58"
"300090004002142", "58"
"300090004002145", "58"
"300090004002146", "58"
"300090004002398", "58"
"300090004002162", "58"
"300090004002129", "58"
"300090004002137", "58"
"300090004002163", "58"
"300090004002401", "58"
"300090004002139", "58"

"300090004002417", "58"
"300090004002156", "58"
"300090004002188", "58"
"300670005002257", "59"
"300670005002279", "59"
"300670005002273", "59"
"300670005002254", "59"
"300670005002033", "59"
"300670005002001", "59"
"300670005002353", "59"
"300670005002005", "59"
"300670005002015", "59"
"300670005002011", "59"
"300670005002021", "59"
"300670005002274", "59"
"300670005002280", "59"
"300670005002287", "59"
"300670005002020", "59"
"300670005002013", "59"
"300670005002255", "59"
"300670005002256", "59"
"300670005002026", "59"
"300670005002285", "59"
"300670005002284", "59"
"300670005002283", "59"
"300670005002282", "59"
"300670005002299", "59"
"300670005002276", "59"
"300670005002014", "59"
"300670005002300", "59"
"300670005002016", "59"
"300670005002275", "59"
"300670005002003", "59"
"300670005002010", "59"
"300670005002027", "59"
"300670005002295", "59"
"300670005002297", "59"
"300670005002266", "59"
"300670005002261", "59"
"300670005002264", "59"
"300670005002301", "59"
"300670005002262", "59"
"300670005002263", "59"
"300670005002265", "59"
"300670005002296", "59"
"300670005002269", "59"
"300670005002281", "59"
"300670005002260", "59"
"300670005002302", "59"
"300670005002303", "59"
"300670005002259", "59"
"300670005002268", "59"
"300670005002267", "59"
"300670005002270", "59"

"300670005002258", "59"
"300670005002252", "59"
"300670005002286", "59"
"300670005002272", "59"
"300670005002251", "59"
"300670005002271", "59"
"300670005002277", "59"
"300670005002039", "59"
"300670005002250", "59"
"300670005002253", "59"
"300670005002002", "59"
"300670005002030", "59"
"300670005002278", "59"
"300090004001139", "58"
"300090004001141", "58"
"300090004001140", "58"
"300090004001144", "58"
"300090004001143", "58"
"300959665002177", "57"
"300959665002557", "57"
"300959665002556", "57"
"300090004002067", "58"
"300959665002553", "57"
"300959665002554", "57"
"300959665002549", "57"
"300959665002555", "57"
"300959665002189", "57"
"300959665002445", "57"
"300959665002182", "57"
"300959665002446", "57"
"300959665002163", "57"
"300959665002183", "57"
"300959665002200", "57"
"300090004001423", "58"
"300090004001422", "58"
"300959665002164", "57"
"300959665002529", "57"
"300959665002162", "57"
"300959665002521", "57"
"300959665002522", "57"
"300959665002161", "57"
"300090004001395", "58"
"300959665002519", "57"
"300959665002204", "57"
"300959665002515", "57"
"300959665002096", "57"
"300959665002106", "57"
"300959665002107", "57"
"300959665002093", "57"
"300959665002102", "57"
"300959665002094", "57"
"300959665002054", "57"
"300959665002051", "57"
"300959665002130", "57"

"300959665002061", "57"
"300959665002044", "57"
"300959665002048", "57"
"300959665002039", "57"
"300959665002050", "57"
"300959665002040", "57"
"300959665002013", "57"
"300959665002036", "57"
"300959665002131", "57"
"300959665002064", "57"
"300959665002062", "57"
"300959665002049", "57"
"300959665002063", "57"
"300959665002068", "57"
"300959665002041", "57"
"300959665002043", "57"
"300959665002012", "57"
"300959665002037", "57"
"300959664001315", "57"
"300959665002011", "57"
"300959665002010", "57"
"300959665002003", "57"
"300959664001117", "57"
"300959664001067", "57"
"300959664001068", "57"
"300959664001172", "57"
"300959664001166", "57"
"300959664001178", "57"
"300959664001164", "57"
"300959664001158", "57"
"300959664001160", "57"
"300959664001393", "57"
"300959664001157", "57"
"300959664001159", "57"
"300959664001031", "57"
"300959664001167", "57"
"300959664001162", "57"
"300959664001161", "57"
"300959664001063", "57"
"300959664001394", "57"
"300959664001163", "57"
"300959664001069", "57"
"300959664003082", "57"
"300959664003026", "57"
"300959664003079", "57"
"300959664003025", "57"
"300959664003028", "57"
"300959664003027", "57"
"300959664003024", "57"
"300959664003008", "57"
"300959664002112", "57"
"300959664002113", "57"
"300959664002114", "57"
"300959664002108", "57"

"300959664002107", "57"
"300959664001258", "57"
"300959664001259", "57"
"300959664001241", "57"
"300959664001244", "57"
"300959664001234", "57"
"300959664001339", "57"
"300959664001245", "57"
"300959664001242", "57"
"300959664001326", "57"
"300959664001338", "57"
"300959664001236", "57"
"300959664001324", "57"
"300959664001325", "57"
"300959664001248", "57"
"300959664001246", "57"
"300959664001327", "57"
"300959664001243", "57"
"300959664001177", "57"
"300959664001226", "57"
"300959664001174", "57"
"300959664001173", "57"
"300959664001155", "57"
"300090004002385", "58"
"300090004002290", "58"
"300090004002185", "58"
"300090004002384", "58"
"300090004002383", "58"
"300090004002386", "58"
"300090004002282", "58"
"300090004002128", "58"
"300090004002176", "58"
"300090004002285", "58"
"300959664001235", "57"
"300959664001321", "57"
"300959664001320", "57"
"300959664001268", "57"
"300959664001266", "57"
"300959664001269", "57"
"300959664001271", "57"
"300959664001264", "57"
"300959664001257", "57"
"300959664001261", "57"
"300959664001263", "57"
"300959664001260", "57"
"300959664001256", "57"
"300959664001247", "57"
"300959664001270", "57"
"300959664001291", "57"
"300959664001273", "57"
"300959664001272", "57"
"300959664001274", "57"
"300959664001253", "57"
"300959664001252", "57"

"300959664001150", "57"
"300959664001283", "57"
"300959664001250", "57"
"300959664001251", "57"
"300959664001249", "57"
"300959664001149", "57"
"300959664001152", "57"
"300959664001265", "57"
"300959664001230", "57"
"300959664001262", "57"
"300959664001238", "57"
"300959664001125", "57"
"300959664001314", "57"
"300959664001267", "57"
"300959664001292", "57"
"300959664001145", "57"
"300959664001275", "57"
"300959664001254", "57"
"300959664001255", "57"
"300959664001146", "57"
"300959664001151", "57"
"300959664001147", "57"
"300959664001148", "57"
"300959664001128", "57"
"300959664001343", "57"
"300959664001349", "57"
"300959664001375", "57"
"300959664001340", "57"
"300959664001331", "57"
"300959664001337", "57"
"300959664001322", "57"
"300959664001323", "57"
"300959664001332", "57"
"300959664001240", "57"
"300959664001330", "57"
"300959664001376", "57"
"300959664001233", "57"
"300959664001228", "57"
"300959664001232", "57"
"300959664001237", "57"
"300959664001229", "57"
"300959664001239", "57"
"300959664001231", "57"
"300979670001750", "57"
"300979670001737", "59"
"300979670001748", "57"
"300979670001717", "59"
"300979670001715", "59"
"300979670001740", "57"
"300979670001917", "57"
"300979670001716", "59"
"300979670001919", "57"
"300979670001457", "57"
"300979670001453", "57"

"300979670001454", "57"
"300979670001756", "57"
"300979670001749", "57"
"300979670001747", "57"
"300979670001754", "57"
"300979670001455", "57"
"300979670004436", "57"
"300979670004433", "57"
"300979670004428", "57"
"300979670004431", "57"
"300979670004432", "57"
"300979670004426", "57"
"300979670004434", "57"
"300979670004429", "57"
"300979670004435", "57"
"300979670004430", "57"
"300979670004438", "57"
"300979670004447", "57"
"300979670004449", "57"
"300979670004427", "57"
"300979670004448", "57"
"300979670004442", "57"
"300979670004461", "57"
"300979670004324", "57"
"300979670004326", "57"
"300979670004325", "57"
"300979670004327", "57"
"300979670004375", "57"
"300979670004328", "57"
"300979670004374", "57"
"300979670004370", "57"
"300979670004379", "57"
"300979670004372", "57"
"300979670004381", "57"
"300979670004398", "57"
"300979670001892", "57"
"300979670004002", "57"
"300979670004422", "57"
"300979670004418", "57"
"300979670004425", "57"
"300979670004423", "57"
"300979670004441", "57"
"300979670004424", "57"
"300979670004443", "57"
"300979670004440", "57"
"300979670004408", "57"
"300979670004439", "57"
"300979670004406", "57"
"300979670004421", "57"
"300979670004444", "57"
"300979670004417", "57"
"300979670004416", "57"
"300979670004420", "57"
"300979670004415", "57"

"300979670004412", "57"
"300979670004414", "57"
"300979670004413", "57"
"300979670004371", "57"
"300979670004407", "57"
"300979670004409", "57"
"300979670004373", "57"
"300979670004383", "57"
"300979670004382", "57"
"300979670004376", "57"
"300979670004377", "57"
"300979670004405", "57"
"300979670004397", "57"
"300979670004384", "57"
"300979670004385", "57"
"300979670004389", "57"
"300979670004388", "57"
"300979670004462", "57"
"300979670004404", "57"
"300979670004380", "57"
"300979670004378", "57"
"300979670001891", "57"
"300979670004001", "57"
"300979670001890", "57"
"300979670001898", "57"
"300979670004387", "57"
"300979670004386", "57"
"300979670004392", "57"
"300979670004395", "57"
"300979670004391", "57"
"300979670001888", "57"
"300979670001895", "57"
"300979670004390", "57"
"300979670001899", "57"
"300979670001896", "57"
"300979670001915", "57"
"300979670004396", "57"
"300979670001897", "57"
"300979670004000", "57"
"300979670001894", "57"
"300979670001893", "57"
"300979670001881", "57"
"300979670001874", "57"
"300979670001873", "57"
"300979670001880", "57"
"300979670001863", "57"
"300979670001864", "57"
"300979670001832", "57"
"300979670001761", "57"
"300979670001910", "57"
"300979670001909", "57"
"300979670001882", "57"
"300979670001866", "57"
"300979670001865", "57"

"300979670001758", "57"
"300979670001916", "57"
"300979670001760", "57"
"300979670001759", "57"
"300979670001752", "57"
"300979670001753", "57"
"300979670001738", "57"
"300979670001452", "57"
"300979670001456", "57"
"300979670004135", "59"
"300979670004131", "59"
"300979670004146", "59"
"300979670001657", "59"
"300979670001931", "59"
"300979670004132", "59"
"300979670004103", "59"
"300979670004115", "59"
"300979670004120", "59"
"300979670004117", "59"
"300979670004119", "59"
"300979670004118", "59"
"300979670004114", "59"
"300979670004116", "59"
"300979670004113", "59"
"300979670003040", "59"
"300979670004104", "59"
"300979670003025", "59"
"300979670003024", "59"
"300979670004122", "59"
"300979670004121", "59"
"300979670004225", "59"
"300979670004230", "59"
"300979670004451", "57"
"300979670004334", "57"
"300979670004445", "57"
"300979670004452", "57"
"300979670004284", "59"
"300979670004453", "57"
"300979670004516", "57"
"300979670004446", "57"
"300979670004229", "59"
"300959665002218", "57"
"300959665002056", "57"
"300959665002219", "57"
"300959665002053", "57"
"300959665002055", "57"
"300959665002057", "57"
"300959665002059", "57"
"300959665002547", "57"
"300959665002220", "57"
"300959665002026", "57"
"300959665002025", "57"
"300959665002019", "57"
"300979670004346", "57"

"300959665002028", "57"
"300959665002018", "57"
"300959665002006", "57"
"300959665002005", "57"
"300959665002058", "57"
"300959665002060", "57"
"300959665002052", "57"
"300959665002032", "57"
"300959665002027", "57"
"300959665002029", "57"
"300959665002031", "57"
"300959665002045", "57"
"300959665002016", "57"
"300959665002042", "57"
"300959665002030", "57"
"300959665002046", "57"
"300959665002034", "57"
"300959665002033", "57"
"300959665002047", "57"
"300959665002186", "57"
"300959665002383", "57"
"300959665002193", "57"
"300959665002206", "57"
"300959665002195", "57"
"300959665002384", "57"
"300959665002209", "57"
"300959665002205", "57"
"300959665002510", "57"
"300959665002509", "57"
"300959665002207", "57"
"300959665002208", "57"
"300959665002194", "57"
"300959665002187", "57"
"300959665002203", "57"
"300959665002139", "57"
"300959665002141", "57"
"300959665002142", "57"
"300959665002129", "57"
"300959665002266", "57"
"300959665002233", "57"
"300959665002267", "57"
"300959665002226", "57"
"300959665002229", "57"
"300959665002227", "57"
"300959665002558", "57"
"300959665002215", "57"
"300959665002214", "57"
"300959665002216", "57"
"300959665002221", "57"
"300959665002022", "57"
"300959665002217", "57"
"300959665002382", "57"
"300959665002385", "57"
"300959665002279", "57"

"300959665002211", "57"
"300959665002278", "57"
"300959665002213", "57"
"300959665002212", "57"
"300959665002210", "57"
"300959665002429", "57"
"300959665002436", "57"
"300959665002438", "57"
"300959665002472", "57"
"300959665002473", "57"
"300959665002471", "57"
"300959665002475", "57"
"300959665002474", "57"
"300959665002470", "57"
"300959665002498", "57"
"300959665002181", "57"
"300959665002440", "57"
"300959665002202", "57"
"300959665002439", "57"
"300959665002196", "57"
"300959665002443", "57"
"300959665002442", "57"
"300959665002184", "57"
"300959665002188", "57"
"300959665002441", "57"
"300959665002190", "57"
"300959665002444", "57"
"300959665002201", "57"
"300959665002185", "57"
"300959664001175", "57"
"300959664001189", "57"
"300959664001165", "57"
"300959664001185", "57"
"300959664001190", "57"
"300959664001180", "57"
"300959664001186", "57"
"300959664001184", "57"
"300959664001181", "57"
"300959664001199", "57"
"300959664001187", "57"
"300959664001188", "57"
"300959664001183", "57"
"300959664001171", "57"
"300959664001220", "57"
"300959664001200", "57"
"300959664001219", "57"
"300090001001068", "58"
"300959664001218", "57"
"300959664001182", "57"
"300959664001197", "57"
"300959664001198", "57"
"300959664001168", "57"
"300959664001169", "57"
"300959664001202", "57"

"300090004001226", "58"
"300090004001158", "58"
"300090004001225", "58"
"300090004001248", "58"
"300090004001224", "58"
"300090004001247", "58"
"300090004001244", "58"
"300979670001757", "57"
"300979670001751", "57"
"300979670001741", "57"
"300979670001739", "57"
"300979670001912", "57"
"300979670001742", "57"
"300979670001743", "57"
"300979670001823", "59"
"300979670001908", "57"
"300979670001867", "57"
"300979670001869", "57"
"300979670001871", "57"
"300979670001914", "57"
"300979670001913", "57"
"300979670001872", "57"
"300979670001903", "57"
"300979670001870", "57"
"300979670001868", "57"
"300979670001831", "57"
"300979670001906", "57"
"300979670001762", "57"
"300979670001763", "57"
"300979670001905", "57"
"300979670001830", "57"
"300979670001829", "57"
"300979670001904", "57"
"300979670001828", "57"
"300979670001764", "57"
"300979670001820", "57"
"300979670001901", "57"
"300979670001907", "57"
"300979670001900", "57"
"300959665002292", "57"
"300959665002285", "57"
"300959665002261", "57"
"300959665002288", "57"
"300959665002286", "57"
"300959665002287", "57"
"300959665002262", "57"
"300959665002263", "57"
"300959665002365", "57"
"300959665002366", "57"
"300959665002379", "57"
"300959665002284", "57"
"300959665002282", "57"
"300959665002272", "57"
"300959665002264", "57"

"300959665002273", "57"
"300959665002269", "57"
"300959665002271", "57"
"300959665002265", "57"
"300959665002270", "57"
"300979670004350", "57"
"300959665002241", "57"
"300959665002222", "57"
"300979670004365", "57"
"300959665002224", "57"
"300979670004331", "57"
"300979670004354", "57"
"300959665002021", "57"
"300959665002020", "57"
"300979670004332", "57"
"300959665002223", "57"
"300959665002231", "57"
"300979670001902", "57"
"300979670001819", "57"
"300979670001765", "57"
"300979670001766", "57"
"300979670001824", "59"
"300979670001767", "57"
"300979670001825", "59"
"300979670001827", "57"
"300979670001773", "57"
"300979670001769", "57"
"300979670001770", "57"
"300979670001771", "57"
"300979670001774", "57"
"300979670001768", "57"
"300979670001826", "57"
"300979670001777", "59"
"300979670001779", "59"
"300979670001772", "57"
"300979670001775", "57"
"300979670001688", "59"
"300979670001689", "59"
"300979670001687", "59"
"300979670001691", "59"
"300979670001699", "59"
"300979670001690", "59"
"300979670001696", "59"
"300979670001692", "59"
"300979670001460", "59"
"300979670001701", "59"
"300979670001700", "59"
"300979670001695", "59"
"300979670001464", "59"
"300959666001030", "57"
"300959665002002", "57"
"300959665002001", "57"
"300979670004419", "57"
"300979670004411", "57"

"300959665002000", "57"
"300959664001104", "57"
"300959664001109", "57"
"300959664001097", "57"
"300959664001098", "57"
"300979670004403", "57"
"300979670004410", "57"
"300979670004399", "57"
"300979670004402", "57"
"300979670004401", "57"
"300979670004393", "57"
"300979670004394", "57"
"300979670004400", "57"
"300959664001093", "57"
"300959664001092", "57"
"300959666002322", "57"
"300959666002318", "57"
"300959666002308", "57"
"300959664001091", "57"
"300959666002323", "57"
"300959666002321", "57"
"300959666002324", "57"
"300959666002317", "57"
"300959666002313", "57"
"300959666002307", "57"
"300959666002288", "57"
"300959666002289", "57"
"300959665002462", "57"
"300959665002499", "57"
"300959665002430", "57"
"300959665002424", "57"
"300090004002203", "58"
"300090004002205", "58"
"300959665002460", "57"
"300959665002464", "57"
"300959665002463", "57"
"300959665002468", "57"
"300090004002211", "58"
"300959665002467", "57"
"300959665002466", "57"
"300959665002465", "57"
"300959665002469", "57"
"300959665002180", "57"
"300959665002432", "57"
"300959665002431", "57"
"300959665002179", "57"
"300959665002176", "57"
"300959665002346", "57"
"300959665002355", "57"
"300959665002356", "57"
"300959665002352", "57"
"300959665002496", "57"
"300959665002495", "57"
"300959665002494", "57"

"300959665002493", "57"
"300959665002349", "57"
"300959665002347", "57"
"300959665002304", "57"
"300959665002367", "57"
"300959665002254", "57"
"300959665002255", "57"
"300959665002322", "57"
"300959665002247", "57"
"300959665002256", "57"
"300959665002252", "57"
"300959665002245", "57"
"300959665002318", "57"
"300959665002303", "57"
"300959665002310", "57"
"300959665002305", "57"
"300959665002311", "57"
"300959665002248", "57"
"300959665002319", "57"
"300959665002246", "57"
"300959665002312", "57"
"300959665002308", "57"
"300959665002257", "57"
"300959665002249", "57"
"300959665002253", "57"
"300959665002238", "57"
"300959665002239", "57"
"300959665002240", "57"
"300979670004450", "57"
"300959665002244", "57"
"300959665002237", "57"
"300959665002236", "57"
"300979670004348", "57"
"300979670004366", "57"
"300979670004336", "57"
"300979670004340", "57"
"300670005002358", "59"
"300959666002205", "57"
"300959666002202", "57"
"300959666002422", "57"
"300959666002420", "57"
"300959666002419", "57"
"300959666002348", "57"
"300959666002390", "57"
"300959666002418", "57"
"300959666002385", "57"
"300959666002199", "57"
"300959666002201", "57"
"300959666002200", "57"
"300959666002180", "57"
"300959666002386", "57"
"300959666002352", "57"
"300959666002432", "57"
"300959666002179", "57"

"300959666002353", "57"
"300959664001023", "57"
"300959666001044", "57"
"300959666001047", "57"
"300959664001024", "57"
"300959664001025", "57"
"300959666002388", "57"
"300959664001026", "57"
"300959666002387", "57"
"300959666001035", "57"
"300959666001037", "57"
"300959666002389", "57"
"300959666001036", "57"
"300959666001039", "57"
"300959666001041", "57"
"300959666002191", "57"
"300959666002094", "57"
"300959666002093", "57"
"300959666002095", "57"
"300979670001395", "59"
"300979670001396", "59"
"300979670001193", "59"
"300979670001404", "59"
"300979670001411", "59"
"300979670001397", "59"
"300979670001405", "59"
"300979670001406", "59"
"300979670001408", "59"
"300979670001401", "59"
"300979670001188", "59"
"300370001001751", "30"
"300370001001752", "30"
"300979670001189", "59"
"300979670001991", "59"
"300979670001994", "59"
"300979670001993", "59"
"300979670001194", "59"
"300979670001992", "59"
"300979670001190", "59"
"300979670001995", "59"
"300979670001191", "59"
"300979670001400", "59"
"300979670001195", "59"
"300370001001726", "30"
"300959666002190", "57"
"300959666002189", "57"
"300959666002101", "57"
"300959664002097", "57"
"300959664002094", "57"
"300959664002010", "57"
"300959664001390", "57"
"300959664001396", "57"
"300959664002095", "57"
"300959664001403", "57"

"300959664001022", "57"
"300959664001021", "57"
"300959664001204", "57"
"300959664001389", "57"
"300959664001397", "57"
"300959664001395", "57"
"300959664001001", "57"
"300959664001000", "57"
"300959666002345", "57"
"300959666002207", "57"
"300959666002346", "57"
"300959666002421", "57"
"300959666002209", "57"
"300959666002351", "57"
"300959666002347", "57"
"300959666002210", "57"
"300959666002198", "57"
"300959666002197", "57"
"300959666002423", "57"
"300959666002184", "57"
"300959666002183", "57"
"300959666002206", "57"
"300959666002204", "57"
"300959666002203", "57"
"300959666002182", "57"
"300979670001437", "59"
"300979670001418", "59"
"300979670001419", "59"
"300979670001431", "59"
"300979670001381", "59"
"300979670001432", "59"
"300979670001201", "59"
"300979670001383", "59"
"300979670001384", "59"
"300979670001990", "59"
"300979670001382", "59"
"300979670001386", "59"
"300979670001385", "59"
"300979670001199", "59"
"300979670001778", "59"
"300979670001811", "59"
"300979670001413", "59"
"300979670001776", "59"
"300979670001780", "59"
"300979670001801", "59"
"300979670001390", "59"
"300979670001412", "59"
"300979670001389", "59"
"300979670001388", "59"
"300979670001805", "59"
"300979670001781", "59"
"300979670001393", "59"
"300979670001791", "59"
"300979670001799", "59"

"300979670001800", "59"
"300979670001790", "59"
"300979670001782", "59"
"300090004002369", "58"
"300090004002370", "58"
"300090004002069", "58"
"300090004002066", "58"
"300959665002178", "57"
"300090004002065", "58"
"300090004002201", "58"
"300090004002200", "58"
"300090004002060", "58"
"300090004002068", "58"
"300090004002070", "58"
"300090004002061", "58"
"300090004002059", "58"
"300090004002062", "58"
"300090004002064", "58"
"300090004002090", "58"
"300090004002100", "58"
"300090004002089", "58"
"300090004002073", "58"
"300090004002077", "58"
"300090004002095", "58"
"300090004002075", "58"
"300090004002405", "58"
"300090004002098", "58"
"300090004002096", "58"
"300090004002093", "58"
"300090004002087", "58"
"300090004002112", "58"
"300090004002120", "58"
"300090004002058", "58"
"300090004002057", "58"
"300090004002049", "58"
"300959666002245", "57"
"300959666002212", "57"
"300959666002186", "57"
"300959666002122", "57"
"300959666002244", "57"
"300959666002211", "57"
"300959666002208", "57"
"300959666002196", "57"
"300959666002185", "57"
"300979670001793", "59"
"300979670001794", "59"
"300979670001804", "59"
"300979670001392", "59"
"300979670001783", "59"
"300979670001784", "59"
"300979670001795", "59"
"300979670001785", "59"
"300979670001788", "59"
"300979670001798", "59"

"300979670001786", "59"
"300979670001198", "59"
"300979670001787", "59"
"300979670001394", "59"
"300979670001402", "59"
"300979670001403", "59"
"300979670001192", "59"
"300979670001796", "59"
"300959666002098", "57"
"300979670001797", "59"
"300959666002097", "57"
"300959666002096", "57"
"300959666002192", "57"
"300959664001387", "57"
"300959664001065", "57"
"300959664001388", "57"
"300959664001010", "57"
"300959664001014", "57"
"300959664001035", "57"
"300959666002265", "57"
"300959664001013", "57"
"300959666002267", "57"
"300959664001384", "57"
"300959664001136", "57"
"300959664001132", "57"
"300959664001153", "57"
"300959664001137", "57"
"300959664001140", "57"
"300959664001138", "57"
"300959664001141", "57"
"300959664001139", "57"
"300959664001051", "57"
"300959664001133", "57"
"300959664001385", "57"
"300959664001064", "57"
"300959664001054", "57"
"300959664001072", "57"
"300959664001399", "57"
"300959664001032", "57"
"300959664001027", "57"
"300959664001154", "57"
"300959664001142", "57"
"300959664001053", "57"
"300959664001143", "57"
"300959664001144", "57"
"300979670001802", "59"
"300959666002100", "57"
"300959664001113", "57"
"300959664001110", "57"
"300959664001127", "57"
"300959664001383", "57"
"300959664001114", "57"
"300959664001111", "57"
"300959664001381", "57"

"300959664001131", "57"
"300959664001078", "57"
"300959664001080", "57"
"300959664001083", "57"
"300959664001081", "57"
"300959664001382", "57"
"300959664001130", "57"
"300959664001126", "57"
"300959664001405", "57"
"300959664001129", "57"
"300959664001135", "57"
"300959664001056", "57"
"300959666002335", "57"
"300959664001099", "57"
"300959666002326", "57"
"300959664001101", "57"
"300959666002327", "57"
"300959666002277", "57"
"300959666002328", "57"
"300959664001386", "57"
"300959666002334", "57"
"300959666002333", "57"
"300959664001075", "57"
"300959666002281", "57"
"300959666002269", "57"
"300959666002227", "57"
"300959666002221", "57"
"300959666002228", "57"
"300959666002229", "57"
"300979670001818", "57"
"300959666002225", "57"
"300959666002224", "57"
"300959666002223", "57"
"300979670001815", "57"
"300979670001817", "57"
"300979670001809", "57"
"300979670001816", "57"
"300979670001810", "57"
"300979670001933", "57"
"300979670001806", "57"
"300979670001808", "57"
"300979670001807", "57"
"300979670001803", "59"
"300959666002099", "57"
"300959666002230", "57"
"300959666002222", "57"
"300959666002256", "57"
"300959666002257", "57"
"300959666002231", "57"
"300959666002264", "57"
"300959666002235", "57"
"300959666002220", "57"
"300959666002232", "57"
"300959666002233", "57"

"300959666002219", "57"
"300959666002272", "57"
"300959666002226", "57"
"300959664001103", "57"
"300959664001096", "57"
"300959664001095", "57"
"300959664001105", "57"
"300959664001102", "57"
"300959664001094", "57"
"300959664001107", "57"
"300959664001108", "57"
"300959664001106", "57"
"300959664001112", "57"
"300959664001082", "57"
"300959664001089", "57"
"300959666002339", "57"
"300959666002279", "57"
"300959666002302", "57"
"300959666002300", "57"
"300959666002274", "57"
"300959666002271", "57"
"300959666002270", "57"
"300959666002276", "57"
"300959664001087", "57"
"300959666002299", "57"
"300959664001085", "57"
"300959666002278", "57"
"300959666002338", "57"
"300959666002337", "57"
"300959664001086", "57"
"300959666002336", "57"
"300959666002325", "57"
"300959666002414", "57"
"300959665002350", "57"
"300959665002359", "57"
"300959665002301", "57"
"300959665002361", "57"
"300959665002362", "57"
"300959665002300", "57"
"300959665002500", "57"
"300959665002502", "57"
"300959665002260", "57"
"300959665002302", "57"
"300959665002243", "57"
"300959665002501", "57"
"300959665002358", "57"
"300959665002360", "57"
"300959665002506", "57"
"300959665002357", "57"
"300959665002507", "57"
"300959665002508", "57"
"300959665002299", "57"
"300959665002298", "57"
"300959665002290", "57"

"300959665002297", "57"
"300959665002289", "57"
"300959665002259", "57"
"300959665002258", "57"
"300959665002242", "57"
"300959665002447", "57"
"300959665002448", "57"
"300959665002353", "57"
"300959665002348", "57"
"300959665002456", "57"
"300959665002454", "57"
"300979670004505", "59"
"300979670004273", "59"
"300979670004510", "59"
"300959665002317", "57"
"300979670004511", "59"
"300959665002546", "57"
"300959665002503", "57"
"300959665002505", "57"
"300959665002504", "57"
"300959665002251", "57"
"300959665002321", "57"
"300959665002250", "57"
"300959665002345", "57"
"300959665002344", "57"
"300959665002337", "57"
"300959665002324", "57"
"300959665002323", "57"
"300959665002373", "57"
"300959665002372", "57"
"300959665002326", "57"
"300959665002316", "57"
"300959665002371", "57"
"300959665002370", "57"
"300959665002309", "57"
"300959665002306", "57"
"300959665002313", "57"
"300959665002314", "57"
"300959665002307", "57"
"300959665002369", "57"
"300959665002315", "57"
"300959665002368", "57"
"300959665002320", "57"
"300959665002230", "57"
"300959665002225", "57"
"300959665002228", "57"
"300959665002232", "57"
"300959665002234", "57"
"300959665002235", "57"
"300979670004344", "57"
"300979670004363", "57"
"300979670004341", "57"
"300979670004353", "57"
"300979670004360", "57"

"300979670004355", "57"
"300979670004345", "57"
"300959665002023", "57"
"300959665002024", "57"
"300979670004343", "57"
"300959665002413", "57"
"300959665002418", "57"
"300959665002416", "57"
"300959665002417", "57"
"300959665002421", "57"
"300959665002419", "57"
"300959665002392", "57"
"300959665002396", "57"
"300959665002387", "57"
"300959665002388", "57"
"300959665002390", "57"
"300959665002400", "57"
"300959665002414", "57"
"300959665002397", "57"
"300959665002399", "57"
"300959665002401", "57"
"300959665002404", "57"
"300959665002402", "57"
"300959665002405", "57"
"300959665002389", "57"
"300959665002403", "57"
"300959665002435", "57"
"300959665002426", "57"
"300959665002415", "57"
"300959665002526", "57"
"300959665002527", "57"
"300959665002423", "57"
"300959665002528", "57"
"300959665002477", "57"
"300959665002476", "57"
"300959665002407", "57"
"300959665002406", "57"
"300959665002192", "57"
"300959665002198", "57"
"300959665002283", "57"
"300959665002281", "57"
"300959665002381", "57"
"300959665002386", "57"
"300959665002280", "57"
"300959665002274", "57"
"300959665002268", "57"
"300959665002275", "57"
"300959665002277", "57"
"300959665002276", "57"
"300959665002380", "57"
"300959665002199", "57"
"300959665002197", "57"
"300959665002191", "57"
"300959665002455", "57"

"300959665002453", "57"
"300959665002409", "57"
"300959665002458", "57"
"300959665002452", "57"
"300959665002408", "57"
"300959665002410", "57"
"300959665002351", "57"
"300959665002374", "57"
"300959665002363", "57"
"300959665002412", "57"
"300959665002450", "57"
"300959665002457", "57"
"300959665002451", "57"
"300959665002449", "57"
"300959665002395", "57"
"300959665002375", "57"
"300959665002376", "57"
"300959665002377", "57"
"300959665002411", "57"
"300959665002398", "57"
"300959665002393", "57"
"300959665002394", "57"
"300959665002378", "57"
"300959665002391", "57"
"300959665002296", "57"
"300959665002354", "57"
"300959665002295", "57"
"300959665002291", "57"
"300959665002293", "57"
"300959665002294", "57"
"300959665002364", "57"
"300979670004369", "57"
"300979670004349", "57"
"300979670004359", "57"
"300979670004337", "57"
"300979670004356", "57"
"300979670004456", "57"
"300979670004310", "57"
"300979670004351", "57"
"300979670004333", "57"
"300979670004338", "57"
"300979670004458", "57"
"300979670004460", "57"
"300979670004521", "57"
"300979670004292", "57"
"300979670004311", "57"
"300979670004309", "57"
"300979670004296", "57"
"300979670004300", "57"
"300979670004074", "57"
"300979670004038", "59"
"300979670004056", "57"
"300979670004053", "57"
"300979670004301", "57"

"300979670004307", "57"
"300979670004298", "57"
"300979670004297", "57"
"300979670004299", "57"
"300979670004302", "57"
"300979670004308", "57"
"300979670004312", "57"
"300979670004303", "57"
"300979670004084", "59"
"300979670001920", "59"
"300979670005082", "59"
"300979670005006", "59"
"300979670002000", "59"
"300979670005004", "59"
"300979670005005", "59"
"300979670002009", "59"
"300979670004044", "59"
"300979670004034", "59"
"300979670005075", "59"
"300979670005001", "59"
"300979670005002", "59"
"300979670005000", "59"
"300979670005003", "59"
"300979670001921", "59"
"300979670001681", "59"
"300979670001849", "59"
"300979670004010", "59"
"300979670001852", "59"
"300979670001683", "59"
"300979670001682", "59"
"300979670004039", "59"
"300979670004037", "59"
"300979670004079", "57"
"300979670004041", "59"
"300979670004040", "57"
"300979670004562", "59"
"300979670004059", "57"
"300979670004051", "57"
"300979670004047", "57"
"300979670004052", "57"
"300979670004054", "57"
"300979670004058", "57"
"300979670004045", "59"
"300979670004036", "59"
"300979670004032", "59"
"300979670004031", "59"
"300979670004046", "59"
"300979670004048", "59"
"300979670004049", "59"
"300979670004030", "59"
"300979670004566", "59"
"300979670004016", "59"
"300979670004565", "59"
"300979670004568", "59"

"300979670004021", "59"
"300979670004009", "59"
"300979670004013", "59"
"300979670004005", "59"
"300979670004007", "59"
"300979670004020", "59"
"300979670004035", "59"
"300979670004560", "59"
"300979670004033", "59"
"300979670004043", "59"
"300979670004008", "59"
"300979670004011", "59"
"300979670004014", "59"
"300979670004018", "59"
"300979670001853", "59"
"300979670001854", "59"
"300979670004012", "59"
"300979670001707", "59"
"300979670001846", "59"
"300979670001104", "59"
"300979670001102", "59"
"300979670001924", "59"
"300979670001485", "59"
"300979670001481", "59"
"300979670001478", "59"
"300979670001482", "59"
"300979670001918", "59"
"300979670001486", "59"
"300979670001480", "59"
"300979670001484", "59"
"300979670001967", "59"
"300979670001487", "59"
"300979670001488", "59"
"300979670001331", "59"
"300979670001326", "59"
"300979670001339", "59"
"300979670001332", "59"
"300979670001333", "59"
"300979670001479", "59"
"300979670001489", "59"
"300979670001490", "59"
"300979670001353", "59"
"300979670001340", "59"
"300979670001342", "59"
"300979670001351", "59"
"300979670001352", "59"
"300979670001341", "59"
"300979670001684", "59"
"300979670001706", "59"
"300979670001477", "59"
"300979670001471", "59"
"300979670001467", "59"
"300979670001466", "59"
"300979670001468", "59"

"300979670001705", "59"
"300979670001697", "59"
"300979670001685", "59"
"300979670001698", "59"
"300979670001686", "59"
"300979670001465", "59"
"300979670001978", "59"
"300979670001355", "59"
"300979670001472", "59"
"300979670001469", "59"
"300979670001470", "59"
"300979670001354", "59"
"300979670001474", "59"
"300979670001473", "59"
"300979670001475", "59"
"300979670001476", "59"
"300979670001361", "59"
"300979670001360", "59"
"300979670001348", "59"
"300979670001347", "59"
"300979670001350", "59"
"300979670001349", "59"
"300979670001344", "59"
"300979670001356", "59"
"300979670001345", "59"
"300979670001358", "59"
"300979670001336", "59"
"300979670001335", "59"
"300979670001327", "59"
"300979670004321", "57"
"300979670004320", "57"
"300979670001878", "57"
"300979670004329", "57"
"300979670001884", "57"
"300979670004323", "57"
"300979670001886", "57"
"300979670001887", "57"
"300979670004055", "57"
"300979670004304", "57"
"300979670004305", "57"
"300979670004306", "57"
"300979670004057", "57"
"300979670004050", "59"
"300979670004029", "59"
"300979670004028", "59"
"300979670004027", "59"
"300979670004003", "57"
"300979670004006", "59"
"300979670001855", "59"
"300979670004564", "59"
"300979670004060", "57"
"300979670004061", "57"
"300979670004026", "57"
"300979670001844", "59"

"300979670004062", "57"
"300979670004025", "57"
"300979670004072", "57"
"300979670004071", "57"
"300979670004064", "57"
"300979670004065", "57"
"300979670004316", "57"
"300979670004068", "57"
"300979670004069", "57"
"300979670004066", "57"
"300979670004067", "57"
"300979670004073", "57"
"300979670004070", "57"
"300979670004023", "57"
"300979670004063", "57"
"300979670004024", "57"
"300979670001856", "57"
"300979670004004", "57"
"300979670001857", "57"
"300979670001911", "59"
"300979670001843", "57"
"300979670001842", "57"
"300979670001858", "57"
"300979670001841", "59"
"300979670001848", "59"
"300979670001731", "59"
"300979670001732", "59"
"300979670001730", "59"
"300979670001722", "59"
"300979670001723", "59"
"300979670001729", "59"
"300979670001728", "59"
"300979670001711", "59"
"300979670001725", "59"
"300979670001724", "59"
"300979670001733", "59"
"300979670001726", "59"
"300979670001727", "59"
"300979670001718", "59"
"300979670001721", "59"
"300979670001713", "59"
"300979670001720", "59"
"300979670001712", "59"
"300979670001719", "59"
"300979670001714", "59"
"300979670004319", "57"
"300979670004022", "57"
"300979670001879", "57"
"300979670001862", "57"
"300979670001889", "57"
"300979670001877", "57"
"300979670001859", "57"
"300979670001840", "59"
"300979670001836", "59"

"300979670001835", "57"
"300979670001883", "57"
"300979670001876", "57"
"300979670001861", "57"
"300979670001885", "57"
"300979670001875", "57"
"300979670001860", "57"
"300979670001833", "57"
"300979670001834", "57"
"300979670001755", "57"
"300979670001850", "59"
"300979670001734", "59"
"300979670001838", "59"
"300979670001735", "59"
"300979670001736", "59"
"300979670001837", "59"
"300979670001839", "57"
"300979670001458", "59"
"300979670001694", "59"
"300979670001461", "59"
"300979670001693", "59"
"300979670001459", "59"
"300979670001968", "59"
"300979670001969", "59"
"300979670001970", "59"
"300979670001463", "59"
"300979670001443", "59"
"300979670001462", "59"
"300979670001977", "59"
"300979670001976", "59"
"300979670001359", "59"
"300979670001362", "59"
"300979670001357", "59"
"300979670001986", "59"
"300979670001231", "59"
"300979670001234", "59"
"300979670001232", "59"
"300979670001363", "59"
"300979670001444", "59"
"300979670001230", "59"
"300979670001364", "59"
"300979670001377", "59"
"300979670001375", "59"
"300979670001445", "59"
"300979670001376", "59"
"300979670001365", "59"
"300979670001224", "59"
"300979670001366", "59"
"300979670001229", "59"
"300979670001378", "59"
"300979670001225", "59"
"300979670001223", "59"
"300979670001369", "59"
"300979670001380", "59"

"300979670001368", "59"
"300979670001370", "59"
"300979670001222", "59"
"300979670001371", "59"
"300979670001373", "59"
"300979670001374", "59"
"300979670001379", "59"
"300979670001202", "59"
"300979670001203", "59"
"300979670001372", "59"
"300979670001205", "59"
"300979670001204", "59"
"300979670001346", "59"
"300979670001233", "59"
"300979670001216", "59"
"300979670001217", "59"
"300979670001984", "59"
"300979670001983", "59"
"300979670001146", "59"
"300979670001147", "59"
"300979670001145", "59"
"300979670001219", "59"
"300979670001215", "59"
"300979670001218", "59"
"300979670001987", "59"
"300979670001988", "59"
"300979670001221", "59"
"300979670004086", "59"
"300979670004088", "59"
"300979670004098", "59"
"300979670004081", "59"
"300979670004042", "59"
"300979670003051", "59"
"300979670003008", "59"
"300979670003023", "59"
"300979670003009", "59"
"300979670003018", "59"
"300979670003016", "59"
"300979670003017", "59"
"300979670003026", "59"
"300979670004127", "59"
"300979670003010", "59"
"300979670003014", "59"
"300979670003015", "59"
"300979670003013", "59"
"300979670003027", "59"
"300979670003011", "59"
"300979670003035", "59"
"300979670003036", "59"
"300979670003034", "59"
"300979670003033", "59"
"300979670003028", "59"
"300979670003029", "59"
"300979670003012", "59"

"300979670003041", "59"
"300979670003049", "59"
"300979670003056", "59"
"300979670003032", "59"
"300979670003037", "59"
"300979670003030", "59"
"300979670003031", "59"
"300979670005077", "59"
"300979670003050", "59"
"300979670003038", "59"
"300979670003039", "59"
"300979670005076", "59"
"300979670005081", "59"
"300979670005074", "59"
"300979670003021", "59"
"300979670004123", "59"
"300979670004124", "59"
"300979670003022", "59"
"300979670003020", "59"
"300979670003019", "59"
"300979670004128", "59"
"300979670005032", "59"
"300979670005016", "59"
"300979670005069", "59"
"300979670005033", "59"
"300979670005068", "59"
"300979670005020", "59"
"300979670005017", "59"
"300979670003002", "59"
"300979670003004", "59"
"300979670003005", "59"
"300979670003003", "59"
"300979670003007", "59"
"300979670003006", "59"
"300979670003001", "59"
"300979670003000", "59"
"300979670003042", "59"
"300979670002010", "59"
"300979670002011", "59"
"300979670002012", "59"
"300979670002005", "59"
"300979670002014", "59"
"300979670002004", "59"
"300979670005052", "59"
"300979670002002", "59"
"300979670005050", "59"
"300979670002016", "59"
"300979670002013", "59"
"300979670002001", "59"
"300979670005051", "59"
"300979670005043", "59"
"300979670005026", "59"
"300979670005027", "59"
"300979670005009", "59"

"300979670005010", "59"
"300979670005028", "59"
"300979670005029", "59"
"300979670005008", "59"
"300979670005007", "59"
"300979670005011", "59"
"300979670001674", "59"
"300979670001675", "59"
"300979670005012", "59"
"300979670005014", "59"
"300979670001851", "59"
"300979670001942", "59"
"300979670001680", "59"
"300979670001923", "59"
"300979670001922", "59"
"300979670004231", "57"
"300979670004094", "59"
"300979670004093", "59"
"300979670004235", "59"
"300979670004234", "57"
"300979670004232", "57"
"300979670004091", "59"
"300979670004085", "59"
"300979670004233", "57"
"300979670004090", "59"
"300979670004083", "59"
"300979670004287", "59"
"300979670004276", "59"
"300979670004279", "59"
"300979670004274", "59"
"300979670004454", "57"
"300979670004455", "57"
"300979670004288", "57"
"300979670004289", "57"
"300979670004498", "57"
"300979670004290", "57"
"300979670004520", "57"
"300979670004291", "57"
"300979670004294", "57"
"300979670004077", "57"
"300979670004082", "59"
"300979670004076", "57"
"300979670004293", "57"
"300979670004295", "57"
"300979670004080", "59"
"300979670004075", "57"
"300979670004078", "57"
"300979670002022", "59"
"300979670002033", "59"
"300979670002032", "59"
"300979670002028", "59"
"300979670002036", "59"
"300979670002037", "59"
"300979670002034", "59"

"300979670002031", "59"
"300979670002030", "59"
"300979670005073", "59"
"300979670005067", "59"
"300979670005072", "59"
"300979670005066", "59"
"300979670005034", "59"
"300979670005035", "59"
"300979670005018", "59"
"300979670005036", "59"
"300979670005037", "59"
"300979670005021", "59"
"300979670005070", "59"
"300979670005065", "59"
"300979670005064", "59"
"300979670005059", "59"
"300979670005019", "59"
"300979670005038", "59"
"300979670005058", "59"
"300979670005045", "59"
"300979670005015", "59"
"300979670002027", "59"
"300979670005063", "59"
"300979670002008", "59"
"300979670005057", "59"
"300979670005046", "59"
"300979670005039", "59"
"300979670005056", "59"
"300979670005062", "59"
"300979670005047", "59"
"300979670002029", "59"
"300979670002007", "59"
"300979670002006", "59"
"300979670005061", "59"
"300979670005055", "59"
"300979670005060", "59"
"300979670005048", "59"
"300979670005054", "59"
"300979670002003", "59"
"300979670005053", "59"
"300979670005044", "59"
"300979670005040", "59"
"300979670005024", "59"
"300979670005022", "59"
"300979670005023", "59"
"300979670005013", "59"
"300979670005042", "59"
"300979670005041", "59"
"300979670005049", "59"
"300979670005031", "59"
"300979670005030", "59"
"300979670005025", "59"
"300979670002038", "59"
"300979670002019", "59"

"300979670002017", "59"
"300979670002035", "59"
"300979670002015", "59"
"300979670003057", "59"
"300979670003046", "59"
"300979670003047", "59"
"300979670003053", "59"
"300979670003043", "59"
"300979670003044", "59"
"300979670003054", "59"
"300979670003055", "59"
"300979670003052", "59"
"300979670002044", "59"
"300979670002045", "59"
"300979670005080", "59"
"300979670005078", "59"
"300979670002043", "59"
"300979670005079", "59"
"300979670005071", "59"
"300979670002046", "59"
"300979670002042", "59"
"300979670002047", "59"
"300979670002025", "59"
"300979670002024", "59"
"300979670002026", "59"
"300979670003048", "59"
"300979670002039", "59"
"300979670002040", "59"
"300979670003045", "59"
"300979670002048", "59"
"300979670002021", "59"
"300979670002041", "59"
"300979670002020", "59"
"300979670002018", "59"
"300979670002023", "59"
"300979670001241", "59"
"300979670001297", "59"
"300979670001296", "59"
"300979670001302", "59"
"300979670001301", "59"
"300979670001997", "59"
"300979670001307", "59"
"300979670001306", "59"
"300979670001300", "59"
"300979670001323", "59"
"300979670001324", "59"
"300979670001310", "59"
"300979670001304", "59"
"300979670001303", "59"
"300979670001130", "59"
"300979670001256", "59"
"300979670001240", "59"
"300979670001242", "59"
"300979670001243", "59"

"300979670001125", "59"
"300979670001121", "59"
"300979670001120", "59"
"300979670001081", "59"
"300979670001110", "59"
"300979670001109", "59"
"300979670001122", "59"
"300979670001119", "59"
"300979670001118", "59"
"300979670001117", "59"
"300979670001108", "59"
"300979670001103", "59"
"300979670001107", "59"
"300979670001228", "59"
"300979670001214", "59"
"300979670001227", "59"
"300979670001226", "59"
"300979670001702", "59"
"300979670001972", "59"
"300979670001971", "59"
"300979670001424", "59"
"300979670001451", "59"
"300979670001427", "59"
"300979670001423", "59"
"300979670001426", "59"
"300979670001438", "59"
"300979670001439", "59"
"300979670001425", "59"
"300979670001446", "59"
"300979670001440", "59"
"300979670001447", "59"
"300979670001448", "59"
"300979670001449", "59"
"300979670001429", "59"
"300979670001422", "59"
"300979670001428", "59"
"300979670001421", "59"
"300979670001746", "57"
"300979670001420", "59"
"300979670001435", "59"
"300979670001430", "59"
"300979670001441", "59"
"300979670001367", "59"
"300979670001442", "59"
"300979670001450", "59"
"300090004002121", "58"
"300090004002122", "58"
"300090004002101", "58"
"300090004002408", "58"
"300090004002102", "58"
"300090004002123", "58"
"300090004002124", "58"
"300090004002047", "58"
"300090004002050", "58"

"300090004002063", "58"
"300090004002051", "58"
"300090004002056", "58"
"300090004002055", "58"
"300090004002054", "58"
"300090004002053", "58"
"300090004002052", "58"
"300090004001418", "58"
"300090004001417", "58"
"300090004002048", "58"
"300090004002390", "58"
"300090004002392", "58"
"300090004001400", "58"
"300090004001402", "58"
"300090004002389", "58"
"300090004001411", "58"
"300090004001412", "58"
"300090004002391", "58"
"300090004001410", "58"
"300090004001405", "58"
"300090004001399", "58"
"300090004001404", "58"
"300090004002103", "58"
"300090004002366", "58"
"300090004002360", "58"
"300090004002256", "58"
"300090004002217", "58"
"300090004002218", "58"
"300090004002220", "58"
"300090004002216", "58"
"300090004002080", "58"
"300090004002411", "58"
"300090004002402", "58"
"300090004002410", "58"
"300090004002409", "58"
"300090004002358", "58"
"300090004002371", "58"
"300090004002219", "58"
"300090004002221", "58"
"300090004002222", "58"
"300090004002233", "58"
"300090004002076", "58"
"300090004002086", "58"
"300090004002097", "58"
"300090004002094", "58"
"300090004002114", "58"
"300090004002119", "58"
"300090004002118", "58"
"300090004002116", "58"
"300090004002072", "58"
"300090004002115", "58"
"300090004002394", "58"
"300090004002395", "58"
"300090004002078", "58"

"300090004002375", "58"
"300090004002036", "58"
"300090004001349", "58"
"300090004001348", "58"
"300090004002034", "58"
"300090004001142", "58"
"300090004001350", "58"
"300090004001354", "58"
"300090004001138", "58"
"300090004001136", "58"
"300090004002092", "58"
"300090004002111", "58"
"300090004002110", "58"
"300090004002109", "58"
"300090004002108", "58"
"300090004002031", "58"
"300090004002030", "58"
"300090004002357", "58"
"300090004002361", "58"
"300090004002230", "58"
"300090004002362", "58"
"300090004001427", "58"
"300090004002029", "58"
"300090004002028", "58"
"300090004002033", "58"
"300090004001347", "58"
"300090004001360", "58"
"300090004001344", "58"
"300090004001346", "58"
"300090004001137", "58"
"300090004001342", "58"
"300090004001345", "58"
"300090004001343", "58"
"300959665002137", "57"
"300959665002138", "57"
"300959665002136", "57"
"300959665002135", "57"
"300959665002128", "57"
"300959665002513", "57"
"300959665002518", "57"
"300959665002511", "57"
"300959665002512", "57"
"300959665002143", "57"
"300959665002144", "57"
"300959665002516", "57"
"300959665002514", "57"
"300959665002160", "57"
"300959665002517", "57"
"300959665002523", "57"
"300959665002524", "57"
"300959665002146", "57"
"300959665002525", "57"
"300959665002140", "57"
"300959665002133", "57"

"300959665002134", "57"
"300959665002127", "57"
"300959665002145", "57"
"300959665002132", "57"
"300959665002520", "57"
"300959665002147", "57"
"300959665002126", "57"
"300959665002125", "57"
"300959665002118", "57"
"300959665002119", "57"
"300090004001393", "58"
"300090004001392", "58"
"300090004001407", "58"
"300090004001406", "58"
"300090004001408", "58"
"300090004001409", "58"
"300090004001394", "58"
"300090004001420", "58"
"300090004001403", "58"
"300090004001419", "58"
"300090004001382", "58"
"300090004001381", "58"
"300090004001391", "58"
"300090004001379", "58"
"300090004001378", "58"
"300090004001396", "58"
"300090004001373", "58"
"300959665002559", "57"
"300959665002169", "57"
"300090004001387", "58"
"300090004001401", "58"
"300090004001374", "58"
"300090004001367", "58"
"300090004001370", "58"
"300090004001369", "58"
"300090004001366", "58"
"300090004001118", "58"
"300090004001368", "58"
"300090004001375", "58"
"300090004001380", "58"
"300090004001388", "58"
"300090004001383", "58"
"300090004001371", "58"
"300090004001245", "58"
"300090004001228", "58"
"300090004001227", "58"
"300090004001220", "58"
"300090004001218", "58"
"300090004001246", "58"
"300090004001210", "58"
"300090004001217", "58"
"300090004001208", "58"
"300090004001207", "58"
"300090004001199", "58"

"300090004001198", "58"
"300090004001202", "58"
"300090004001209", "58"
"300090004001211", "58"
"300090004001442", "58"
"300090004001155", "58"
"300090004001206", "58"
"300090004001163", "58"
"300090004001165", "58"
"300090004001205", "58"
"300090004001178", "58"
"300090004001204", "58"
"300090004001203", "58"
"300090004001166", "58"
"300090004001013", "58"
"300090004001194", "58"
"300090004001184", "58"
"300090004001201", "58"
"300090004001200", "58"
"300090004001189", "58"
"300090004001175", "58"
"300090004001023", "58"
"300090004001027", "58"
"300090001001091", "58"
"300090004001026", "58"
"300090001001093", "58"
"300090004001028", "58"
"300090001001089", "58"
"300090001001092", "58"
"300090001001101", "58"
"300959664001373", "57"
"300090001001083", "58"
"300090001001082", "58"
"300959664001227", "57"
"300959664001358", "57"
"300959664001224", "57"
"300959664001214", "57"
"300959664001191", "57"
"300959664001215", "57"
"300959664001196", "57"
"300959664001223", "57"
"300959664001222", "57"
"300959664001221", "57"
"300959664001216", "57"
"300959664001217", "57"
"300959664001225", "57"
"300959664001194", "57"
"300959664001192", "57"
"300959664001195", "57"
"300959664001193", "57"
"300959664001179", "57"
"300959664001370", "57"
"300959664001176", "57"
"300090004001086", "58"

"300090004001082", "58"
"300090004001079", "58"
"300090004001047", "58"
"300090004001048", "58"
"300090004001049", "58"
"300090004001087", "58"
"300090004001088", "58"
"300090004001081", "58"
"300090004001083", "58"
"300090004001050", "58"
"300090004001030", "58"
"300090004001032", "58"
"300090004001029", "58"
"300090004001451", "58"
"300959664001371", "57"
"300090004001070", "58"
"300090004001067", "58"
"300090004001265", "58"
"300090004001152", "58"
"300090004001068", "58"
"300090004001071", "58"
"300090004001074", "58"
"300090004001066", "58"
"300090004001064", "58"
"300090004001065", "58"
"300090004001160", "58"
"300090004001154", "58"
"300090004001435", "58"
"300090004001060", "58"
"300090004001159", "58"
"300090004001156", "58"
"300090004001450", "58"
"300090004001075", "58"
"300090004001033", "58"
"300090004001096", "58"
"300090004001092", "58"
"300090004001040", "58"
"300090004001034", "58"
"300090004001036", "58"
"300090004001035", "58"
"300959664001359", "57"
"300959664001360", "57"
"300959664001379", "57"
"300959664001355", "57"
"300959664001357", "57"
"300090004001031", "58"
"300959664001356", "57"
"300090004001091", "58"
"300090004001042", "58"
"300090004001043", "58"
"300090004001041", "58"
"300090004001446", "58"
"300090004001044", "58"
"300090004001045", "58"

"300090004001084", "58"
"300090004001085", "58"
"300090004001046", "58"
"300090004001444", "58"
"300090004001448", "58"
"300090004001080", "58"
"300090004001077", "58"
"300090004001445", "58"
"300090004001447", "58"
"300090004001372", "58"
"300090004001115", "58"
"300090004001376", "58"
"300090004001390", "58"
"300959665002157", "57"
"300959665002165", "57"
"300959665002166", "57"
"300959665002150", "57"
"300959665002159", "57"
"300959665002154", "57"
"300959665002167", "57"
"300959665002168", "57"
"300090004001386", "58"
"300959665002158", "57"
"300959665002175", "57"
"300959665002174", "57"
"300959665002173", "57"
"300959665002172", "57"
"300959665002148", "57"
"300959665002151", "57"
"300959665002152", "57"
"300959665002153", "57"
"300959665002149", "57"
"300959665002156", "57"
"300959665002123", "57"
"300959665002122", "57"
"300959665002124", "57"
"300959665002117", "57"
"300959665002120", "57"
"300959665002155", "57"
"300959665002112", "57"
"300959665002116", "57"
"300090004001232", "58"
"300090004001234", "58"
"300090004001242", "58"
"300090004001233", "58"
"300090004001429", "58"
"300090004001216", "58"
"300090004001455", "58"
"300090004001456", "58"
"300090004001221", "58"
"300090004001239", "58"
"300090004001219", "58"
"300090004001243", "58"
"300090004001236", "58"

"300090004001223", "58"
"300090004001432", "58"
"300090004001231", "58"
"300090004001222", "58"
"300090004001213", "58"
"300090004001441", "58"
"300090004001214", "58"
"300090004001428", "58"
"300090004001212", "58"
"300090004001197", "58"
"300090004001430", "58"
"300090004001431", "58"
"300090002001062", "58"
"300090004001192", "58"
"300090002001130", "58"
"300090002001144", "58"
"300090002001143", "58"
"300090002001128", "58"
"300090002001132", "58"
"300090004002003", "58"
"300090004002002", "58"
"300090004001277", "58"
"300090004001334", "58"
"300090004001280", "58"
"300090004001413", "58"
"300090004001414", "58"
"300090004001281", "58"
"300090004001415", "58"
"300090004001416", "58"
"300090004001276", "58"
"300090004001283", "58"
"300090004001284", "58"
"300090004001285", "58"
"300090004001282", "58"
"300090004001275", "58"
"300090004001263", "58"
"300090004001264", "58"
"300090004001255", "58"
"300090004001256", "58"
"300090004001273", "58"
"300090004001257", "58"
"300090004001254", "58"
"300090004001433", "58"
"300090004001426", "58"
"300090004001272", "58"
"300090004001271", "58"
"300090004001307", "58"
"300090004001305", "58"
"300090004001308", "58"
"300090004001309", "58"
"300090004001306", "58"
"300090004001318", "58"
"300090004001297", "58"
"300090004001299", "58"

"300090004002007", "58"
"300090004002005", "58"
"300090004001295", "58"
"300090004001298", "58"
"300090004001301", "58"
"300090004001304", "58"
"300090004001302", "58"
"300090004001303", "58"
"300090004001300", "58"
"300090004001294", "58"
"300090004001286", "58"
"300090004001153", "58"
"300090005001293", "58"
"300090005001288", "58"
"300090005001289", "58"
"300090005001290", "58"
"300090005001287", "58"
"300090003001000", "58"
"300090005001281", "58"
"300090005001270", "58"
"300090005001285", "58"
"300090005001284", "58"
"300090005001277", "58"
"300090005001279", "58"
"300090004002006", "58"
"300090005001280", "58"
"300090005001282", "58"
"300090005001286", "58"
"300090005001283", "58"
"300090004002246", "58"
"300090004002004", "58"
"300090004002027", "58"
"300090004002014", "58"
"300090004001338", "58"
"300090004001339", "58"
"300090004001361", "58"
"300090004002011", "58"
"300090004002010", "58"
"300090004001336", "58"
"300090004001320", "58"
"300090004001341", "58"
"300090004001340", "58"
"300090004001337", "58"
"300090004001325", "58"
"300090004001326", "58"
"300090004001362", "58"
"300090004001321", "58"
"300090004001322", "58"
"300090004001323", "58"
"300090004001324", "58"
"300090004001333", "58"
"300090004001330", "58"
"300090004001331", "58"
"300090004001332", "58"

"300090004001329", "58"
"300090004001327", "58"
"300090004001328", "58"
"300090004002008", "58"
"300090004001316", "58"
"300090004001317", "58"
"300090004001319", "58"
"300090004002227", "58"
"300090004002023", "58"
"300090004002242", "58"
"300090004002228", "58"
"300090004002231", "58"
"300090004002229", "58"
"300090004002026", "58"
"300090004002022", "58"
"300090004002024", "58"
"300090004002013", "58"
"300090004002012", "58"
"300090004002224", "58"
"300090004002251", "58"
"300090004002250", "58"
"300090004002243", "58"
"300090004002249", "58"
"300090003001004", "58"
"300090003001003", "58"
"300090004002248", "58"
"300090004002244", "58"
"300090004002019", "58"
"300090004002021", "58"
"300090004002020", "58"
"300090004002245", "58"
"300090004002025", "58"
"300090004002018", "58"
"300090004002009", "58"
"300090004002015", "58"
"300090004002017", "58"
"300090004002247", "58"
"300090003001001", "58"
"300090004002016", "58"
"300090003003002", "58"
"300090003001007", "58"
"300090003001022", "58"
"300090003001014", "58"
"300090003001002", "58"
"300090003003003", "58"
"300090005001419", "58"
"300090003003001", "58"
"300090005001292", "58"
"300090005001291", "58"
"300090003003000", "58"
"300090005001320", "58"
"300090005001318", "58"
"300090005001312", "58"
"300090005001296", "58"

"300090005001317", "58"
"300090005001328", "58"
"300090005001327", "58"
"300090005001325", "58"
"300090005001329", "58"
"300090005001311", "58"
"300090005001352", "58"
"300090005001353", "58"
"300090005001326", "58"
"300090005001343", "58"
"300090005001310", "58"
"300090005001297", "58"
"300090005001295", "58"
"300090005001294", "58"
"300090004002223", "58"
"300090004002225", "58"
"300090004002226", "58"
"300959665002548", "57"
"300959665001005", "57"
"300959665001027", "57"
"300959664001319", "57"
"300959665001026", "57"
"300959664001295", "57"
"300959665001024", "57"
"300959665001008", "57"
"300959665001007", "57"
"300959665001009", "57"
"300959665001010", "57"
"300959665001006", "57"
"300959665001003", "57"
"300959665001025", "57"
"300959664001299", "57"
"300959664001308", "57"
"300959664001286", "57"
"300959664001284", "57"
"300959664001118", "57"
"300959664001279", "57"
"300959664001285", "57"
"300959664001290", "57"
"300959664001289", "57"
"300959664001287", "57"
"300959664001119", "57"
"300959664001288", "57"
"300959664001120", "57"
"300959664001115", "57"
"300090004001113", "58"
"300090004001112", "58"
"300090004001377", "58"
"300090004001389", "58"
"300090004002281", "58"
"300090004002134", "58"
"300090004002127", "58"
"300090004002147", "58"
"300090004002289", "58"

"300090004002138", "58"
"300090004002253", "58"
"300090004002262", "58"
"300090004002259", "58"
"300090004002254", "58"
"300090004002255", "58"
"300090004002252", "58"
"300090004002263", "58"
"300090004002135", "58"
"300090004002356", "58"
"300090004002260", "58"
"300090004002141", "58"
"300090004002367", "58"
"300090004002180", "58"
"300090004002276", "58"
"300090004002261", "58"
"300090004002355", "58"
"300090004002237", "58"
"300090004002354", "58"
"300090003001080", "58"
"300090004002235", "58"
"300090004002236", "58"
"300090004002232", "58"
"300090004002275", "58"
"300090004002264", "58"
"300090004002189", "58"
"300090004002269", "58"
"300959664001345", "57"
"300959664001351", "57"
"300959664001368", "57"
"300090004001039", "58"
"300959664001352", "57"
"300959664001350", "57"
"300959664001353", "57"
"300090004001097", "58"
"300090004001038", "58"
"300090004001037", "58"
"300959664001367", "57"
"300959664001354", "57"
"300959664001361", "57"
"300959665002082", "57"
"300959665002084", "57"
"300959665002083", "57"
"300959665001028", "57"
"300959665001021", "57"
"300959665001019", "57"
"300959665001020", "57"
"300959665001023", "57"
"300959665001022", "57"
"300959665001011", "57"
"300959665001012", "57"
"300959665001018", "57"
"300959665001013", "57"
"300959665001029", "57"

"300959665001017", "57"
"300959665001016", "57"
"300959665001014", "57"
"300959665001002", "57"
"300959665001015", "57"
"300090004001100", "58"
"300090004001101", "58"
"300090004001099", "58"
"300959665002089", "57"
"300959664001366", "57"
"300959664001365", "57"
"300959664001347", "57"
"300959664001344", "57"
"300959664001364", "57"
"300090004001438", "58"
"300090004001134", "58"
"300090004001135", "58"
"300090004001117", "58"
"300090004001132", "58"
"300090004001125", "58"
"300090004001126", "58"
"300090004001130", "58"
"300090004001145", "58"
"300090004001131", "58"
"300090004001133", "58"
"300090004001127", "58"
"300090004001129", "58"
"300090004001128", "58"
"300090004001121", "58"
"300090004001123", "58"
"300090004001122", "58"
"300090004001124", "58"
"300090004001098", "58"
"300959664001362", "57"
"300959664001363", "57"
"300959664001348", "57"
"300959664001346", "57"
"300090004001434", "58"
"300090004001111", "58"
"300090004001107", "58"
"300090004001116", "58"
"300090004001437", "58"
"300090004001436", "58"
"300090004001439", "58"
"300090004001440", "58"
"300090004001355", "58"
"300090004001119", "58"
"300090004001120", "58"
"300959665002537", "57"
"300090004001104", "58"
"300959665002535", "57"
"300090004001109", "58"
"300090004001108", "58"
"300090004001110", "58"

"300090004001105", "58"
"300959665002097", "57"
"300959665002552", "57"
"300090004001106", "58"
"300090004001102", "58"
"300090004001103", "58"
"300959665002550", "57"
"300959665002551", "57"
"300090004001453", "58"
"300959665002109", "57"
"300959665002098", "57"
"300959665002090", "57"
"300959665002091", "57"
"300959665002087", "57"
"300959665002088", "57"
"300090004002381", "58"
"300090004002107", "58"
"300090004002380", "58"
"300090004002099", "58"
"300090004002074", "58"
"300090004002393", "58"
"300090004002106", "58"
"300090004002105", "58"
"300090004002084", "58"
"300090004002040", "58"
"300090004001352", "58"
"300090004001351", "58"
"300090004002041", "58"
"300090004002039", "58"
"300090004002038", "58"
"300090004002378", "58"
"300090004001353", "58"
"300090004002044", "58"
"300090004002043", "58"
"300090004001363", "58"
"300090004001364", "58"
"300090004001114", "58"
"300090004002376", "58"
"300090004002377", "58"
"300090004002379", "58"
"300090004001359", "58"
"300090004001358", "58"
"300090004001357", "58"
"300090004001356", "58"
"300090004002035", "58"
"300090004002032", "58"
"300090004002037", "58"
"300959664001302", "57"
"300959664001317", "57"
"300959664001301", "57"
"300959664001300", "57"
"300959664001306", "57"
"300959664001305", "57"
"300959664001309", "57"

"300959664001303", "57"
"300959664001304", "57"
"300959664001307", "57"
"300959664001116", "57"
"300959665002078", "57"
"300959665002074", "57"
"300959665002077", "57"
"300959665002075", "57"
"300959665002065", "57"
"300959665002038", "57"
"300959664001316", "57"
"300959664001297", "57"
"300959664001298", "57"
"300959665002073", "57"
"300959665002076", "57"
"300959665002070", "57"
"300959665002067", "57"
"300959665002560", "57"
"300959665002080", "57"
"300959665002072", "57"
"300959665002095", "57"
"300959665002081", "57"
"300959665002069", "57"
"300959665002071", "57"
"300959665002066", "57"
"300959665001001", "57"
"300959664001318", "57"
"300959665001000", "57"
"300959665002086", "57"
"300959665001004", "57"
"300959664001296", "57"
"300959665002085", "57"
"300959664001369", "57"
"300959664001342", "57"
"300959664001341", "57"
"300959664001335", "57"
"300959664001311", "57"
"300959664001334", "57"
"300959664001312", "57"
"300959664001313", "57"
"300959664001333", "57"
"300959664001336", "57"
"300959664001328", "57"
"300959664001329", "57"
"300959664001294", "57"
"300959664001281", "57"
"300959664001277", "57"
"300959664001293", "57"
"300959664001310", "57"
"300959664001280", "57"
"300959664001282", "57"
"300959664001121", "57"
"300959664001123", "57"
"300959664001278", "57"

"300959664001276", "57"
"300959664001124", "57"
"300959664001122", "57"
"300959665002121", "57"
"300959665002115", "57"
"300959665002079", "57"
"300090004001385", "58"
"300959665002541", "57"
"300090004001384", "58"
"300959665002542", "57"
"300959665002543", "57"
"300959665002531", "57"
"300959665002536", "57"
"300959665002532", "57"
"300959665002171", "57"
"300959665002170", "57"
"300959665002533", "57"
"300959665002530", "57"
"300959665002534", "57"
"300959665002545", "57"
"300959665002538", "57"
"300959665002539", "57"
"300959665002101", "57"
"300959665002540", "57"
"300959665002108", "57"
"300959665002111", "57"
"300959665002105", "57"
"300959665002114", "57"
"300959665002100", "57"
"300959665002103", "57"
"300959665002099", "57"
"300959665002092", "57"
"300959665002104", "57"
"300959665002110", "57"
"300959665002113", "57"
"300090004002000", "58"
"300090004002396", "58"
"300090004002397", "58"
"300090005001269", "58"
"300090005001268", "58"
"300090005001266", "58"
"300090005001267", "58"
"300090005001271", "58"
"300090002001168", "58"
"300090005001272", "58"
"300090005001278", "58"
"300090004001335", "58"
"300090004001251", "58"
"300090004001252", "58"
"300090004001452", "58"
"300090004001253", "58"
"300090004001250", "58"
"300090005001274", "58"
"300090004001424", "58"

"300090004001249", "58"
"300090004001425", "58"
"300090005001273", "58"
"300090002001169", "58"
"300090002001163", "58"
"300090002001166", "58"
"300090002001164", "58"
"300090005001275", "58"
"300090005001276", "58"
"300090002001162", "58"
"300090002001161", "58"
"300090004002001", "58"
"300090004001296", "58"
"300090003002031", "58"
"300090003002029", "58"
"300090003002032", "58"
"300090003002033", "58"
"300090003002026", "58"
"300090003002025", "58"
"300090003002028", "58"
"300090003002027", "58"
"300090003002019", "58"
"300090003002006", "58"
"300090003002018", "58"
"300090003002034", "58"
"300090003002035", "58"
"300090003002041", "58"
"300090003002040", "58"
"300090003002036", "58"
"300090003002037", "58"
"300090003002020", "58"
"300090003002017", "58"
"300090003002016", "58"
"300090003002021", "58"
"300090003002022", "58"
"300090003002015", "58"
"300090003001095", "58"
"300090003002005", "58"
"300090003001067", "58"
"300090003002007", "58"
"300090003001066", "58"
"300090003001064", "58"
"300090003001065", "58"
"300090003001063", "58"
"300090003002008", "58"
"300090003002009", "58"
"300090003002004", "58"
"300090003002003", "58"
"300090003002010", "58"
"300090003002002", "58"
"300090003001061", "58"
"300090003001062", "58"
"300090003001059", "58"
"300090003002039", "58"

"300090003002038", "58"
"300090003001050", "58"
"300090003002023", "58"
"300090003002024", "58"
"300090003002014", "58"
"300090003002013", "58"
"300090003001032", "58"
"300090003003009", "58"
"300090003002011", "58"
"300090003002012", "58"
"300090003002001", "58"
"300090003002000", "58"
"300090003001035", "58"
"300090003001036", "58"
"300090003001058", "58"
"300090003001033", "58"
"300090003001034", "58"
"300090003001009", "58"
"300090003001060", "58"
"300090003001008", "58"
"300090003001010", "58"
"300090003001023", "58"
"300090003001021", "58"
"300090003001098", "58"
"300090003001114", "58"
"300090003002030", "58"
"300090003001099", "58"
"300090003001091", "58"
"300090003001116", "58"
"300090003001100", "58"
"300090003001092", "58"
"300090003001101", "58"
"300090003001070", "58"
"300090003001093", "58"
"300090003001094", "58"
"300090003001069", "58"
"300090003001068", "58"
"300090003001012", "58"
"300090003001044", "58"
"300090003001011", "58"
"300090004002374", "58"
"300090003001029", "58"
"300090003001030", "58"
"300090003001027", "58"
"300090003001028", "58"
"300090003001026", "58"
"300090003001025", "58"
"300090003001020", "58"
"300090003001018", "58"
"300090003001019", "58"
"300090003001017", "58"
"300090003001016", "58"
"300090003001024", "58"
"300090003001013", "58"

"300090003001006", "58"
"300090003001102", "58"
"300090003002051", "58"
"300090003001115", "58"
"300090003002050", "58"
"300090004002238", "58"
"300090004002239", "58"
"300090004002234", "58"
"300090003001052", "58"
"300090004002364", "58"
"300090003001055", "58"
"300090003001049", "58"
"300090003001047", "58"
"300090004002240", "58"
"300090004002373", "58"
"300090004002241", "58"
"300090003001048", "58"
"300090003001056", "58"
"300090003001057", "58"
"300090003001046", "58"
"300090003001042", "58"
"300090003001045", "58"
"300090003001043", "58"
"300090003001041", "58"
"300090003001039", "58"
"300090003001038", "58"
"300090003001040", "58"
"300090003001037", "58"
"300090003001071", "58"
"300090003001096", "58"
"300090003001089", "58"
"300090003001090", "58"
"300090003001097", "58"
"300090003003025", "58"
"300090003003026", "58"
"300090003003032", "58"
"300090003003033", "58"
"300090003003022", "58"
"300090003003021", "58"
"300090003001112", "58"
"300090003003027", "58"
"300090003003028", "58"
"300090003001111", "58"
"300090003001110", "58"
"300090003003017", "58"
"300090003003018", "58"
"300090003003016", "58"
"300090003003058", "58"
"300090003003034", "58"
"300090003003020", "58"
"300090003003019", "58"
"300090003002079", "58"
"300090003003059", "58"
"300090003003035", "58"

"300090003002078", "58"
"300090003001088", "58"
"300090003001107", "58"
"300090003001108", "58"
"300090003001104", "58"
"300090003001103", "58"
"300090003001109", "58"
"300090003001106", "58"
"300090003002065", "58"
"300090003002064", "58"
"300090003001105", "58"
"300090003001124", "58"
"300090003003054", "58"
"300090003003053", "58"
"300090003003052", "58"
"300090003003048", "58"
"300090003003047", "58"
"300090003003046", "58"
"300090003003049", "58"
"300090003003045", "58"
"300090004002274", "58"
"300090003003060", "58"
"300090003003051", "58"
"300090003003050", "58"
"300090003003044", "58"
"300090003003043", "58"
"300090003003014", "58"
"300090003003015", "58"
"300090003001075", "58"
"300090003001118", "58"
"300090003001119", "58"
"300090003001117", "58"
"300090003003029", "58"
"300090003003024", "58"
"300090003001084", "58"
"300090003003023", "58"
"300090003001086", "58"
"300090003001113", "58"
"300090003001072", "58"
"300090003001087", "58"
"300090003001085", "58"
"300090003003030", "58"
"300090003003031", "58"
"300090004002368", "58"
"300090004002272", "58"
"300090004002270", "58"
"300090004002265", "58"
"300090004002268", "58"
"300090003001078", "58"
"300090003001053", "58"
"300090003001054", "58"
"300090003001079", "58"
"300090003001051", "58"
"300090004002277", "58"

"300090004002287", "58"
"300090004002266", "58"
"300090004002267", "58"
"300090004002293", "58"
"300090004002271", "58"
"300090004002291", "58"
"300090004002292", "58"
"300090004002273", "58"
"300090005001779", "58"
"300090003001122", "58"
"300090003001123", "58"
"300090003001120", "58"
"300090003001083", "58"
"300090003001121", "58"
"300090003001077", "58"
"300090003001082", "58"
"300090003001073", "58"
"300090003001081", "58"
"300090003001074", "58"
"300090003001076", "58"
"300090003003055", "58"
"300090003002072", "58"
"300090003002066", "58"
"300090003002063", "58"
"300090003002067", "58"
"300090003002068", "58"
"300090003002062", "58"
"300090003002061", "58"
"300090003002052", "58"
"300090003002049", "58"
"300090003002053", "58"
"300090003002054", "58"
"300090003002048", "58"
"300090003002047", "58"
"300090003002069", "58"
"300090003002060", "58"
"300090003002070", "58"
"300090003002071", "58"
"300090003002059", "58"
"300090003002058", "58"
"300090003002055", "58"
"300090003002046", "58"
"300090003002056", "58"
"300090003002057", "58"
"300090003002042", "58"
"300090003002043", "58"
"300090003003004", "58"
"300090003003007", "58"
"300090003002045", "58"
"300090003002044", "58"
"300090005001316", "58"
"300090003003005", "58"
"300090005001322", "58"
"300090004001157", "58"

"300090004001161", "58"
"300090004001164", "58"
"300090004001162", "58"
"300090004001076", "58"
"300090004001078", "58"
"300090004001051", "58"
"300090004001052", "58"
"300090004001443", "58"
"300090004001055", "58"
"300090004001053", "58"
"300090004001057", "58"
"300090004001054", "58"
"300090004001019", "58"
"300959664001372", "57"
"300090004001025", "58"
"300090004001024", "58"
"300090004001022", "58"
"300090004001020", "58"
"300090004001021", "58"
"300090004001061", "58"
"300090004001058", "58"
"300090004001062", "58"
"300090004001056", "58"
"300090004001059", "58"
"300090004001018", "58"
"300090004001063", "58"
"300090004001017", "58"
"300090004001012", "58"
"300090004001016", "58"
"300090004001014", "58"
"300090004001015", "58"
"300090004001173", "58"
"300090004001177", "58"
"300090004001174", "58"
"300090004001176", "58"
"300090004001180", "58"
"300090004001179", "58"
"300090004001167", "58"
"300090004001181", "58"
"300090004001182", "58"
"300090004001172", "58"
"300090004001171", "58"
"300090004001170", "58"
"300090001001142", "58"
"300090001001164", "58"
"300090004001011", "58"
"300090001001100", "58"
"300090001001099", "58"
"300090004001009", "58"
"300090004001010", "58"
"300090001001095", "58"
"300090004001005", "58"
"300090001001088", "58"
"300090001001081", "58"

"300090001001070", "58"
"300090001001080", "58"
"300090001001098", "58"
"300090001001084", "58"
"300090001001090", "58"
"300090001001085", "58"
"300090001001086", "58"
"300090001001087", "58"
"300090001001096", "58"
"300090004001004", "58"
"300090004001006", "58"
"300090004001449", "58"
"300090004001168", "58"
"300090004001169", "58"
"300090001001160", "58"
"300090004001007", "58"
"300090001001125", "58"
"300090001001159", "58"
"300090004001008", "58"
"300090001001158", "58"
"300090001001094", "58"
"300090001001062", "58"
"300090001001059", "58"
"300090004001183", "58"
"300090004001186", "58"
"300090004001190", "58"
"300090004001195", "58"
"300090004001185", "58"
"300090004001196", "58"
"300090001001141", "58"
"300090004001187", "58"
"300090001001151", "58"
"300090001001152", "58"
"300090001001153", "58"
"300090001001143", "58"
"300090001001140", "58"
"300090001001156", "58"
"300090001001139", "58"
"300090001001136", "58"
"300090001001150", "58"
"300090001001134", "58"
"300090001001149", "58"
"300090004001457", "58"
"300090004001188", "58"
"300090001001165", "58"
"300090001001133", "58"
"300090001001132", "58"
"300090001001135", "58"
"300090001001144", "58"
"300090004001003", "58"
"300090001001126", "58"
"300090004001002", "58"
"300090001001145", "58"
"300090001001148", "58"

"300090001001138", "58"
"300090001001146", "58"
"300090001001147", "58"
"300090001001137", "58"
"300090004001000", "58"
"300090001001097", "58"
"300090004001001", "58"
"300090001001073", "58"
"300090001001074", "58"
"300090001001058", "58"
"300090001001061", "58"
"300090001001075", "58"
"300090001001063", "58"
"300090001001124", "58"
"300090001001129", "58"
"300090001001123", "58"
"300090001001128", "58"
"300090001001119", "58"
"300090001001046", "58"
"300959666002063", "57"
"300959666002055", "57"
"300959666002107", "57"
"300959666002076", "57"
"300959666002112", "57"
"300959666002111", "57"
"300959666002080", "57"
"300959666002079", "57"
"300959666002078", "57"
"300959666002086", "57"
"300959666002085", "57"
"300959666002084", "57"
"300959666002077", "57"
"300959666002083", "57"
"300959666002081", "57"
"300959666002082", "57"
"300959666002052", "57"
"300959666002051", "57"
"300959666002054", "57"
"300959666002053", "57"
"300959666002181", "57"
"300959666002127", "57"
"300959666002175", "57"
"300959666002125", "57"
"300959666002126", "57"
"300959666002110", "57"
"300959666002109", "57"
"300959666002108", "57"
"300959666002050", "57"
"300959666002434", "57"
"300959666002049", "57"
"300959666002427", "57"
"300959666002254", "57"
"300959666002241", "57"
"300959666002240", "57"

"300959666002238", "57"
"300959666002218", "57"
"300959666002217", "57"
"300959666002213", "57"
"300959666002214", "57"
"300959666002188", "57"
"300959666002216", "57"
"300959666002428", "57"
"300959666002215", "57"
"300959666002187", "57"
"300959666002259", "57"
"300959666002260", "57"
"300959666002251", "57"
"300959666002249", "57"
"300959666002255", "57"
"300959666002261", "57"
"300959664001404", "57"
"300959666002250", "57"
"300959666002248", "57"
"300959666002424", "57"
"300959666002425", "57"
"300959666002239", "57"
"300959666002242", "57"
"300959666002246", "57"
"300959664001012", "57"
"300959664001009", "57"
"300959666002344", "57"
"300959666002343", "57"
"300959666002263", "57"
"300959664001055", "57"
"300959664001378", "57"
"300959664001029", "57"
"300959664001048", "57"
"300959664001071", "57"
"300959664001061", "57"
"300959664001034", "57"
"300959664001047", "57"
"300959664001066", "57"
"300959664001033", "57"
"300959664001028", "57"
"300959664001057", "57"
"300959664001059", "57"
"300959664001073", "57"
"300959664001074", "57"
"300959664001050", "57"
"300959664001380", "57"
"300959664001036", "57"
"300959666002268", "57"
"300959664001016", "57"
"300959664001406", "57"
"300959664001017", "57"
"300959666002262", "57"
"300959664001007", "57"
"300959666002258", "57"

"300959666002252", "57"
"300959666002234", "57"
"300959666002236", "57"
"300959666002237", "57"
"300959666002253", "57"
"300959666002243", "57"
"300959666002247", "57"
"300959666002194", "57"
"300959666002193", "57"
"300959666002195", "57"
"300959666002114", "57"
"300959666002102", "57"
"300959666002103", "57"
"300979670001409", "59"
"300979670001410", "59"
"300979670001407", "59"
"300979670001398", "59"
"300959666002089", "57"
"300959666002090", "57"
"300959666002067", "57"
"300959666002121", "57"
"300959666002120", "57"
"300959666002431", "57"
"300959666002117", "57"
"300959666002113", "57"
"300959666002115", "57"
"300959666002116", "57"
"300959666002118", "57"
"300959666002104", "57"
"300959666002119", "57"
"300959666002088", "57"
"300959666002091", "57"
"300959666002092", "57"
"300959666002069", "57"
"300959666002087", "57"
"300959666002429", "57"
"300959666002430", "57"
"300959666002068", "57"
"300959666002070", "57"
"300959666002287", "57"
"300959666002283", "57"
"300959666002285", "57"
"300959666002282", "57"
"300959666002290", "57"
"300959666002284", "57"
"300959666002286", "57"
"300959666002349", "57"
"300959666002350", "57"
"300959666002315", "57"
"300959666002316", "57"
"300959666002319", "57"
"300959666002309", "57"
"300959666002310", "57"
"300959666002312", "57"

"300959666002306", "57"
"300959666002311", "57"
"300959666002305", "57"
"300959666002292", "57"
"300959666002314", "57"
"300959666002304", "57"
"300959666002303", "57"
"300959666002291", "57"
"300959666002293", "57"
"300959664001088", "57"
"300959664001090", "57"
"300959666002301", "57"
"300959666002294", "57"
"300959666002320", "57"
"300959666002280", "57"
"300959666002273", "57"
"300959666002275", "57"
"300959666002330", "57"
"300959666002332", "57"
"300959666002329", "57"
"300959666002331", "57"
"300959664001045", "57"
"300959664001100", "57"
"300959664001076", "57"
"300959664001044", "57"
"300959664001077", "57"
"300959664001046", "57"
"300959664001043", "57"
"300959666002297", "57"
"300959666002296", "57"
"300959664001079", "57"
"300959664001052", "57"
"300959664001049", "57"
"300959664001084", "57"
"300959664001134", "57"
"300959664001058", "57"
"300959664001042", "57"
"300959664001039", "57"
"300959664001040", "57"
"300959666002295", "57"
"300959666002266", "57"
"300959664001041", "57"
"300959664001060", "57"
"300959664001038", "57"
"300959666002342", "57"
"300959666002341", "57"
"300959664001037", "57"
"300959666002340", "57"
"300959666002298", "57"
"300959664003088", "57"
"300959664003068", "57"
"300959664003058", "57"
"300959664003043", "57"
"300959664003051", "57"

"300959664003045", "57"
"300959664003046", "57"
"300959664003047", "57"
"300959664003048", "57"
"300959664003055", "57"
"300959664003059", "57"
"300959664003052", "57"
"300959664003056", "57"
"300959664003054", "57"
"300959664002068", "57"
"300959664002069", "57"
"300959664002046", "57"
"300959664002067", "57"
"300959664002070", "57"
"300959664002047", "57"
"300959664002045", "57"
"300959664002042", "57"
"300959664003067", "57"
"300959664002041", "57"
"300959664002032", "57"
"300959664002027", "57"
"300959664002044", "57"
"300959664002071", "57"
"300959664002048", "57"
"300959664002037", "57"
"300959664002038", "57"
"300959664002043", "57"
"300959664003099", "57"
"300959664002079", "57"
"300959664002101", "57"
"300959664002088", "57"
"300959664002080", "57"
"300959664002077", "57"
"300959664002087", "57"
"300959664002081", "57"
"300959664002076", "57"
"300959664002066", "57"
"300959664002082", "57"
"300959664003094", "57"
"300959664003095", "57"
"300959664003084", "57"
"300959664003089", "57"
"300959664003072", "57"
"300959664003071", "57"
"300959664003062", "57"
"300959664003063", "57"
"300959664003064", "57"
"300959664003085", "57"
"300959664003070", "57"
"300959664003065", "57"
"300959664003093", "57"
"300959664003092", "57"
"300959664003090", "57"
"300959664002078", "57"

"300959664003091", "57"
"300959664003086", "57"
"300959664003069", "57"
"300959664003087", "57"
"300959664003066", "57"
"300959664002040", "57"
"300959664002031", "57"
"300959664002030", "57"
"300959664002026", "57"
"300959664002039", "57"
"300959664002024", "57"
"300959664002025", "57"
"300959664003057", "57"
"300959664003053", "57"
"300959664002033", "57"
"300959664002028", "57"
"300959664002029", "57"
"300959664003050", "57"
"300959664002020", "57"
"300959664002021", "57"
"300959664003001", "57"
"300959664001392", "57"
"300959664001019", "57"
"300959664001011", "57"
"300959664001020", "57"
"300959664003002", "57"
"300959664003000", "57"
"300959664001391", "57"
"300959664003049", "57"
"300959664001402", "57"
"300959664001400", "57"
"300959664001018", "57"
"300959664001008", "57"
"300959664001006", "57"
"300959664001002", "57"
"300959664001004", "57"
"300959664001005", "57"
"300959664001015", "57"
"300959664001003", "57"
"300959664001170", "57"
"300959664002106", "57"
"300959664002099", "57"
"300959664002103", "57"
"300959664002104", "57"
"300959664002116", "57"
"300959664002086", "57"
"300959664002083", "57"
"300959664002075", "57"
"300959664002065", "57"
"300959664002084", "57"
"300959664002092", "57"
"300959664002064", "57"
"300959664002073", "57"
"300959664002098", "57"

"300959664002091", "57"
"300959664002085", "57"
"300959664002093", "57"
"300959664002063", "57"
"300959664002074", "57"
"300959664002057", "57"
"300959664002061", "57"
"300959664002062", "57"
"300959664002058", "57"
"300959664002059", "57"
"300959664002060", "57"
"300959664002012", "57"
"300959664002072", "57"
"300959664002049", "57"
"300959664002036", "57"
"300959664002034", "57"
"300959664002018", "57"
"300959664002022", "57"
"300959664002023", "57"
"300959664002035", "57"
"300959664002019", "57"
"300959664002050", "57"
"300959664002051", "57"
"300959664002052", "57"
"300959664002017", "57"
"300959664002056", "57"
"300959664002053", "57"
"300959664002016", "57"
"300959664002009", "57"
"300959664002007", "57"
"300959664001401", "57"
"300959664002008", "57"
"300959664002055", "57"
"300959664002015", "57"
"300959664002054", "57"
"300959664002013", "57"
"300959664002014", "57"
"300959664002006", "57"
"300959664002002", "57"
"300959664002001", "57"
"300959664002004", "57"
"300959664002003", "57"
"300959664002005", "57"
"300959664002011", "57"
"300959664002096", "57"
"300959664002000", "57"
"300959664001205", "57"
"300959664003075", "57"
"300959664003074", "57"
"300959664003060", "57"
"300959664003098", "57"
"300959664003096", "57"
"300959664003083", "57"
"300959664003077", "57"

"300959664003073", "57"
"300959664003061", "57"
"300959664003020", "57"
"300959664003021", "57"
"300959664003017", "57"
"300959664003041", "57"
"300959664003019", "57"
"300959664003016", "57"
"300959664003018", "57"
"300959664003013", "57"
"300959664003014", "57"
"300959664003004", "57"
"300959664003042", "57"
"300959664003044", "57"
"300959664003015", "57"
"300959664003003", "57"
"300959664002111", "57"
"300959664002110", "57"
"300959664003101", "57"
"300959664003104", "57"
"300959664003100", "57"
"300959664002090", "57"
"300959664002105", "57"
"300959664002089", "57"
"300959664003103", "57"
"300959664002109", "57"
"300959664002115", "57"
"300959664002100", "57"
"300959664002102", "57"
"300959664001062", "57"
"300959664003034", "57"
"300959664003035", "57"
"300959664003029", "57"
"300959664003080", "57"
"300959664003102", "57"
"300959664003030", "57"
"300959664003036", "57"
"300959664003037", "57"
"300959664003038", "57"
"300959664003007", "57"
"300959664003023", "57"
"300959664003009", "57"
"300959664003006", "57"
"300959664003031", "57"
"300959664003032", "57"
"300959664003033", "57"
"300959664003022", "57"
"300959664003039", "57"
"300959664003040", "57"
"300959664003010", "57"
"300959664003011", "57"
"300959664003012", "57"
"300959664003005", "57"
"300959664003078", "57"

"300959664003081", "57"
"300959664003097", "57"
"300959664003076", "57"
"300590001002592", "30"
"300590001002594", "30"
"300590001002625", "30"
"300590001002623", "30"
"300590001002590", "30"
"300590001002588", "30"
"300590001002593", "30"
"300590001002580", "30"
"300590001002622", "30"
"300590001002595", "30"
"300590001002596", "30"
"300590001002441", "30"
"300590001002442", "30"
"300590001002440", "30"
"300590001002584", "30"
"300590001002615", "30"
"300590001002582", "30"
"300590001002626", "30"
"300590001002583", "30"
"300590001002617", "30"
"300590001002573", "30"
"300590001002656", "30"
"300590001002603", "30"
"300590001002605", "30"
"300590001002627", "30"
"300590001002614", "30"
"300590001002621", "30"
"300590001002597", "30"
"300590001002609", "30"
"300590001002607", "30"
"300070002002031", "70"
"300070002002037", "70"
"301010001001141", "18"
"301010001001129", "18"
"301010001001130", "18"
"300739770002109", "18"
"300739770002111", "18"
"300739770002108", "18"
"300739770002104", "18"
"300739770002053", "18"
"300739770002105", "18"
"300739770002106", "18"
"300739770002051", "18"
"300739770002044", "18"
"300739770002112", "18"
"300739770002107", "18"
"300739770002052", "18"
"300739770002041", "18"
"300739770002039", "18"
"300739770002032", "18"
"300739770002024", "18"

"300739770002019", "18"
"300739770002043", "18"
"300739770002042", "18"
"300739770002113", "18"
"300739770002121", "18"
"300739770002116", "18"
"300739770002050", "18"
"300739770002046", "18"
"300739770002118", "18"
"300739770002049", "18"
"300739770002048", "18"
"300739770002114", "18"
"300739770002115", "18"
"301010002005119", "18"
"301010002005118", "18"
"301010002005116", "18"
"301010002005117", "18"
"300739770002126", "18"
"300739770002010", "18"
"300739770002011", "18"
"300739770002006", "18"
"300739770002005", "18"
"301010002005475", "18"
"301010002005474", "18"
"301010002005473", "18"
"301010002005352", "18"
"300739770002127", "18"
"300739770002141", "17"
"300739770002004", "18"
"300739770002128", "18"
"300739770002002", "18"
"300739770002144", "18"
"300739770002143", "17"
"300739770002142", "18"
"300739770002129", "18"
"300739770002003", "18"
"300739770002001", "18"
"301010002005483", "18"
"300739770002130", "18"
"300739770002009", "18"
"301010002005465", "18"
"301010002005358", "18"
"301010002005242", "18"
"301010002005357", "18"
"301010002005355", "18"
"301010002005307", "18"
"301010002005290", "18"
"301010002005344", "18"
"301010002005433", "18"
"301010002005403", "18"
"301010002005404", "18"
"301010002005343", "18"
"301010002005283", "18"
"301010002005305", "18"

"301010002005301", "18"
"301010002005274", "18"
"301010002005302", "18"
"301010002005275", "18"
"301010002005342", "18"
"301010002005341", "18"
"301010002005310", "18"
"301010002005311", "18"
"301010002005303", "18"
"301010002005304", "18"
"301010002005312", "18"
"301010002005214", "18"
"301010002005215", "18"
"301010002005180", "18"
"301010002005181", "18"
"301010002005159", "18"
"301010002005216", "18"
"301010002005218", "18"
"301010002005182", "18"
"301010002005183", "18"
"301010002005217", "18"
"301010002005184", "18"
"301010002005154", "18"
"300590001002636", "30"
"300070002002062", "70"
"300070002002067", "70"
"300590001002632", "30"
"300070002002254", "70"
"300070002002255", "70"
"300590001001194", "30"
"300590001002630", "30"
"300590001002634", "30"
"300590001002633", "30"
"300590001002631", "30"
"300590001002638", "30"
"300070002002430", "70"
"300590001001086", "30"
"300590001001196", "30"
"300590001001200", "30"
"300590001001203", "30"
"300590001002639", "30"
"300590001002642", "30"
"300590001002641", "30"
"300590001002629", "30"
"300590001002628", "30"
"300590001002640", "30"
"300590001001204", "30"
"300590001001090", "30"
"300590001002616", "30"
"300590001001087", "30"
"300590001001089", "30"
"300590001001207", "30"
"300590001001100", "30"
"300590001002577", "30"

"300590001002645", "30"
"301010002005145", "18"
"301010002005011", "18"
"301010002005008", "18"
"301010001002085", "18"
"301010001002224", "18"
"301010001002223", "18"
"301010002005428", "18"
"301010002005416", "18"
"301010002005405", "18"
"301010002005406", "18"
"301010002005408", "18"
"301010002005407", "18"
"301010002005426", "18"
"301010002005410", "18"
"301010002005423", "18"
"301010002005425", "18"
"301010002005414", "18"
"301010002005409", "18"
"301010002005287", "18"
"301010002005282", "18"
"301010002005411", "18"
"301010002005415", "18"
"301010002005412", "18"
"301010002005413", "18"
"301010002005316", "18"
"301010002005340", "18"
"301010002005317", "18"
"301010002005208", "18"
"301010002005318", "18"
"301010002005212", "18"
"301010002005211", "18"
"301010002005206", "18"
"300739770002076", "17"
"300739770002067", "17"
"300739770002064", "17"
"300739770002069", "17"
"300739772002242", "17"
"300739772002248", "17"
"300739772002244", "17"
"300739770002062", "17"
"300739772002245", "17"
"300739772002246", "17"
"300739770002038", "17"
"300739770002063", "17"
"300739770002061", "17"
"300739770002272", "17"
"300739770002271", "17"
"300739772002247", "17"
"300739770002037", "17"
"300739770002270", "17"
"300739770002036", "17"
"300739770002273", "17"
"300739770002090", "17"

"300739770002088", "17"
"300739770002074", "17"
"300739770002068", "17"
"300739770002073", "17"
"300739770002094", "17"
"300739770002095", "17"
"300739770002134", "18"
"300739770002096", "17"
"300739770002098", "18"
"300739770002097", "17"
"300739770002102", "18"
"301010002005322", "18"
"301010002005333", "18"
"300510501002202", "27"
"300510501002198", "27"
"300510501002200", "27"
"300510501002190", "27"
"301010002005328", "18"
"301010002005326", "18"
"300510501002194", "27"
"300510501002193", "27"
"300510501002195", "27"
"300510501001598", "27"
"300510501001597", "27"
"300510501001488", "27"
"300510501001599", "27"
"300510501001487", "27"
"300510501001485", "27"
"300510501001489", "27"
"300510501002171", "27"
"300510501002192", "27"
"300510501001484", "27"
"300510501001497", "27"
"300510501001486", "27"
"300510501001496", "27"
"300510501001490", "27"
"300510501001481", "27"
"300510501001495", "27"
"300510501001491", "27"
"300510501001494", "27"
"300510501001480", "27"
"300510501002189", "27"
"300510501002487", "27"
"300739772002237", "17"
"300739772002052", "17"
"300739772002236", "17"
"300739772002226", "17"
"300739772002225", "17"
"300739772002227", "17"
"300739772002235", "17"
"300739772002249", "17"
"300739772002053", "17"
"300739772002045", "17"
"300739772002041", "17"

"300739772002044", "17"
"300739772002037", "17"
"300739772002038", "17"
"300739772002051", "17"
"300739772002050", "17"
"300739772002042", "17"
"300739772002043", "17"
"300739772002039", "17"
"300739772002456", "17"
"300739772002457", "17"
"300739770003007", "17"
"300739772002253", "17"
"300739772002228", "17"
"300739772002250", "17"
"300739772002229", "17"
"300739772002255", "17"
"300739772002254", "17"
"300739772002251", "17"
"300739772002252", "17"
"300739770003006", "17"
"300739772002264", "17"
"300510501001483", "27"
"300510501001482", "27"
"300510501001474", "27"
"300510501001465", "27"
"300510501001462", "27"
"300510501001461", "27"
"300510501001473", "27"
"300510501001471", "27"
"300510501001472", "27"
"300510501001464", "27"
"300510501001463", "27"
"300510501001460", "27"
"300510501001457", "27"
"300510501001458", "27"
"300510501001459", "27"
"300510501001445", "27"
"300510501001440", "27"
"300510501001441", "27"
"300510501001444", "27"
"300510501001437", "27"
"300510501001439", "27"
"300510501001438", "27"
"300510501001326", "27"
"300510501001470", "27"
"300510501001456", "27"
"300510501001446", "27"
"300510501001475", "27"
"300510501001467", "27"
"300510501001466", "27"
"300510501002151", "27"
"300510501001455", "27"
"300510501001447", "27"
"300510501001436", "27"

"300510501001327", "27"
"300510501001323", "27"
"300510501001325", "27"
"300510501001324", "27"
"300510501001322", "27"
"300510501001448", "27"
"300510501001435", "27"
"300510501001449", "27"
"300510501001434", "27"
"300510501001328", "27"
"300510501001329", "27"
"300510501001305", "27"
"300510501001442", "27"
"300510501001443", "27"
"301010002005002", "18"
"300510501001300", "27"
"300510501001298", "27"
"300510501001299", "27"
"300510501001296", "27"
"300510501001301", "27"
"300510501001302", "27"
"300510501001295", "27"
"300510501001297", "27"
"300510501001293", "27"
"300510501001286", "27"
"300510501001294", "27"
"300510501001287", "27"
"300510501001285", "27"
"300510501001284", "27"
"300510501001275", "27"
"300510501001273", "27"
"300510501001274", "27"
"300510501001272", "27"
"300510501001283", "27"
"300510501001282", "27"
"300510501001276", "27"
"300510501001277", "27"
"300510501001281", "27"
"300510501001271", "27"
"300510501001278", "27"
"300510501001268", "27"
"300510501001266", "27"
"300510501001270", "27"
"300510501001269", "27"
"300510501001262", "27"
"300510501001303", "27"
"300510501001304", "27"
"300510501001291", "27"
"300510501001288", "27"
"300510501001292", "27"
"300510501001289", "27"
"300510501001280", "27"
"300510501001279", "27"
"300510501001267", "27"

"300510501001265", "27"
"300510501001264", "27"
"300510501001312", "27"
"300510501001244", "27"
"301010001002048", "18"
"301010001002049", "18"
"301010001002078", "18"
"301010001002050", "18"
"301010001002037", "18"
"300359760001033", "16"
"300359760001030", "16"
"300359760001032", "16"
"300359760001182", "16"
"300359760001013", "16"
"300359760001012", "16"
"300359760001031", "16"
"300359760001011", "16"
"300359760001039", "16"
"300359760001028", "16"
"300359760001023", "16"
"300359760001026", "16"
"300359760001024", "16"
"300359760001021", "16"
"300359760001020", "16"
"300359760001019", "16"
"300359760001008", "16"
"300359760001000", "16"
"300359760001014", "16"
"300359760001016", "16"
"300359760001018", "16"
"300359760001017", "16"
"300359760001015", "16"
"300359760001007", "16"
"300359760001004", "16"
"300359760001001", "16"
"300359760001108", "16"
"300739772002271", "17"
"300739772002223", "17"
"300739772002238", "17"
"300739772002239", "17"
"300739772002054", "17"
"301010002005323", "18"
"301010002005202", "18"
"301010002005203", "18"
"301010002005201", "18"
"301010002005192", "18"
"301010002005143", "18"
"301010002005330", "18"
"301010002005325", "18"
"301010002005324", "18"
"301010002005327", "18"
"301010002005191", "18"
"301010002005144", "18"
"301010002005329", "18"

"301010002005197", "18"
"301010002005198", "18"
"300510501002406", "27"
"300510501002396", "27"
"300510501002483", "27"
"300510501002395", "27"
"300510501002397", "27"
"301010002005534", "18"
"300510501002524", "27"
"300510501002197", "27"
"300510501002404", "27"
"300510501002405", "27"
"300510501002391", "27"
"300510501002393", "27"
"300510501002196", "27"
"300510501002394", "27"
"300510501002392", "27"
"300510501002199", "27"
"301010002005337", "18"
"301010002005463", "18"
"300739772002008", "17"
"300739772002006", "17"
"300739772002005", "17"
"300739772002007", "17"
"301010002005080", "18"
"300739770003005", "17"
"300739772002265", "17"
"300739770002100", "17"
"300739770002085", "17"
"300739770002084", "17"
"300739770002091", "17"
"300739772002266", "17"
"300739772002270", "17"
"300739770002092", "17"
"300739770002082", "17"
"300739770002083", "17"
"300739772002260", "17"
"300739772002243", "17"
"300739770002078", "17"
"300739770002079", "17"
"300739770002066", "17"
"300739770002065", "17"
"300739772002267", "17"
"300739772002268", "17"
"300739772002269", "17"
"300739770002080", "17"
"300739770002081", "17"
"300739772002272", "17"
"300739770002089", "17"
"300739770002075", "17"
"300739770002077", "17"
"300990003002023", "17"
"300990003002156", "17"
"300990003002158", "17"

"300990003002033", "17"
"300990003002030", "17"
"300990003002190", "17"
"300990003002206", "17"
"300990003002181", "17"
"300990003002164", "17"
"300990003002146", "17"
"300990003002172", "17"
"300990003002161", "17"
"300990003002123", "17"
"300990003002144", "17"
"300990003002150", "17"
"300990003002129", "17"
"300990003002127", "17"
"300990003002132", "17"
"300990003002126", "17"
"300739772002337", "15"
"300739772002333", "15"
"300739772001187", "15"
"300739772001188", "15"
"300739772002192", "17"
"300739772002183", "17"
"300739772001158", "15"
"300739772001154", "15"
"300739772001157", "15"
"300739772001156", "15"
"300739772001153", "15"
"300739772001162", "15"
"300739772001189", "15"
"300739772001159", "15"
"300739772001150", "15"
"300739772001152", "15"
"300739772001160", "15"
"300739772001155", "15"
"300739772001143", "15"
"300739772001145", "15"
"300739772001144", "15"
"300739772001142", "15"
"300739772001131", "15"
"300739772001151", "15"
"300739772002181", "17"
"300739772001161", "15"
"300739772001141", "15"
"300739772001163", "15"
"300739772001164", "15"
"300990003002026", "17"
"300990003002038", "17"
"300990003002016", "17"
"300990003002019", "17"
"300739772002191", "17"
"300739772002187", "17"
"300739772002185", "17"
"300739772002188", "17"
"300739772001198", "15"

"300739772001166", "15"
"300739772001137", "15"
"300739772001165", "15"
"300739772001123", "15"
"300739772001122", "15"
"300739772002179", "17"
"300739772002184", "17"
"300739772001167", "15"
"300739772002178", "17"
"300739772002176", "17"
"300739772002173", "17"
"300739772001174", "15"
"300490001002041", "17"
"300490001002019", "17"
"300490001002014", "17"
"300490001002000", "17"
"300490001002025", "17"
"300490001002429", "17"
"300490001002408", "17"
"300490001002337", "17"
"300490001002034", "17"
"300490001002020", "17"
"300490001002405", "17"
"300490001002059", "17"
"300490001002027", "17"
"300490001002021", "17"
"300490001002338", "17"
"300490001002356", "17"
"300490001002358", "17"
"300490001002357", "17"
"300490001002355", "17"
"300490001002351", "17"
"300490001002334", "17"
"300490001002413", "17"
"300490001002353", "17"
"300490001002354", "17"
"300490001002350", "17"
"300490001002060", "17"
"300490001002047", "17"
"300359404003223", "16"
"300359404003222", "16"
"300739772002310", "17"
"300739772002115", "17"
"300739772002113", "17"
"300739772002114", "17"
"300739772002119", "17"
"300739772002222", "17"
"300739772002117", "17"
"300739772002116", "17"
"300739772002120", "17"
"300739772002076", "17"
"300739772002112", "17"
"300739772002075", "17"
"300739772002089", "17"

"300739772002107", "17"
"300739772002077", "17"
"300739772002087", "17"
"300739772002106", "17"
"300739772002078", "17"
"300739772002088", "17"
"300739772002074", "17"
"300739772002079", "17"
"300739772002073", "17"
"300739772002065", "17"
"300739772002221", "17"
"300739772002121", "17"
"300739772002224", "17"
"300739772002118", "17"
"300739772002122", "17"
"300739772002123", "17"
"300739772002353", "17"
"300590001002789", "30"
"300590001002783", "30"
"300590001002815", "30"
"300590001002787", "30"
"300590001002825", "30"
"300590001002784", "30"
"300590001002998", "30"
"300070002002422", "70"
"300070002002417", "70"
"300070002002418", "70"
"300070002002423", "70"
"300070002002420", "70"
"300070002002734", "70"
"300590001001084", "30"
"300070002002429", "70"
"300070002002428", "70"
"300070002002419", "70"
"300070002002426", "70"
"300070002002427", "70"
"300070002002425", "70"
"300070002002424", "70"
"300590001001085", "30"
"300590001001078", "30"
"300590001001083", "30"
"300590001001093", "30"
"300590001001080", "30"
"300590001001088", "30"
"300590001001091", "30"
"300590001001158", "30"
"300590001001103", "30"
"300590001001159", "30"
"300590001001160", "30"
"300070002002456", "70"
"300070002002461", "70"
"300070002002455", "70"
"300070002002463", "70"
"300070002002229", "70"

"300070002002744", "70"
"300070002002416", "70"
"300070002002413", "70"
"300070002002415", "70"
"300070002002249", "70"
"300070002002444", "70"
"300070002002433", "70"
"300070002002438", "70"
"300070002002441", "70"
"300070002002457", "70"
"300070002002432", "70"
"300070002002439", "70"
"300070002002269", "70"
"300070002002199", "70"
"300070002002278", "70"
"300070002002198", "70"
"300070002002268", "70"
"300070002002270", "70"
"300070002002274", "70"
"300070002002271", "70"
"300070002002267", "70"
"300070002002266", "70"
"300070002002262", "70"
"300070002002205", "70"
"300070002002260", "70"
"300070002002748", "70"
"300070002002119", "70"
"300070002002741", "70"
"300070002002220", "70"
"300070002002395", "70"
"300070002002409", "70"
"300070002002414", "70"
"300070002002412", "70"
"300070002002742", "70"
"300070002002218", "70"
"300070002002237", "70"
"300070002002236", "70"
"300070002002230", "70"
"300070002002223", "70"
"300070002002224", "70"
"300070002002588", "70"
"300070002002582", "70"
"300070002002587", "70"
"300070002002589", "70"
"300070002002590", "70"
"300070002002586", "70"
"300070002002476", "70"
"300070002002585", "70"
"300070002002477", "70"
"300070002002443", "70"
"300070002002437", "70"
"300070002002474", "70"
"300070002002471", "70"
"300070002002469", "70"

"300070002002581", "70"
"300070002002478", "70"
"300070002002472", "70"
"300070002002473", "70"
"300070002002470", "70"
"300070002002591", "70"
"300070002002584", "70"
"300070002002723", "70"
"300070002002613", "70"
"300070002002583", "70"
"300070002002574", "70"
"300070002002498", "70"
"300070002002579", "70"
"300070002002577", "70"
"300070002002495", "70"
"300070002002725", "70"
"300070002002481", "70"
"300070002002726", "70"
"300070002002410", "70"
"300070002002578", "70"
"300070002002580", "70"
"300070002002494", "70"
"300070002002479", "70"
"300070002002480", "70"
"300070002002475", "70"
"300070002002482", "70"
"300070002002485", "70"
"300070002002487", "70"
"300070002002406", "70"
"300070002002407", "70"
"300070002002408", "70"
"300070002002411", "70"
"300070002002732", "70"
"300070002002392", "70"
"300070002002393", "70"
"300070002002394", "70"
"300070002002743", "70"
"300590001001208", "30"
"300590001001101", "30"
"300590001001102", "30"
"300590001001164", "30"
"300590001001082", "30"
"300590001001081", "30"
"300590001001114", "30"
"300590001001110", "30"
"300590001001105", "30"
"300590001001107", "30"
"300590001001075", "30"
"300590001001106", "30"
"300590001001113", "30"
"300590001001097", "30"
"300590001001099", "30"
"300590001001098", "30"
"300590001001096", "30"

"300590001001092", "30"
"300590001001094", "30"
"300590001002437", "30"
"300590001002608", "30"
"300590001002610", "30"
"300590001002611", "30"
"300590001002612", "30"
"300590001002613", "30"
"300590001002438", "30"
"300590001002657", "30"
"300590001002417", "30"
"300590001002420", "30"
"300590001001095", "30"
"300590001001079", "30"
"300590001001077", "30"
"300359404005390", "16"
"300359404005223", "16"
"300359404005221", "16"
"300359404005219", "16"
"300359404005218", "16"
"300359404005203", "16"
"300359404005205", "16"
"300359404005216", "16"
"300359404005201", "16"
"300739772002162", "17"
"300739772002144", "17"
"300739772002161", "17"
"300739772002160", "17"
"300739772002163", "17"
"300739772002159", "17"
"300739772002170", "17"
"300739772002148", "17"
"300739772002132", "17"
"300739772002151", "17"
"300739772002152", "17"
"300739772001030", "17"
"300739772002131", "17"
"300739772001026", "17"
"300739772002126", "17"
"300739772002343", "17"
"300739772002145", "17"
"300739772002127", "17"
"300739772002344", "17"
"300739772002110", "17"
"300739772002214", "17"
"300739772002211", "17"
"300739772002212", "17"
"300359404004051", "15"
"300359404004046", "15"
"300359404004038", "15"
"300359404004040", "15"
"300359404004039", "15"
"300359404004042", "15"
"300359404003328", "15"

"300359404003330", "15"
"300359404003306", "15"
"300359404003139", "15"
"300359404003305", "15"
"300359404003304", "15"
"300359404003132", "15"
"300359404003134", "15"
"300359404003303", "15"
"300359404003300", "15"
"300359404003302", "15"
"300359404003133", "15"
"300359404003140", "15"
"300359404003141", "15"
"300739772001136", "15"
"300739772001138", "15"
"300739772001125", "15"
"300739772001110", "15"
"300739772001139", "15"
"300739772001124", "15"
"300739772001100", "15"
"300739772001103", "15"
"300739772001086", "15"
"300739772001085", "15"
"300739772001080", "15"
"300739772001111", "15"
"300590001002739", "30"
"300590001002407", "30"
"300590001002401", "30"
"300590001002742", "30"
"300590001002400", "30"
"300590001002403", "30"
"300590001002402", "30"
"300590001002734", "30"
"300590001002735", "30"
"300590001002395", "30"
"300590001002397", "30"
"300590001002406", "30"
"300590001002405", "30"
"300590001002213", "30"
"300590001002212", "30"
"300590001002991", "30"
"300590001002211", "30"
"300590001002208", "30"
"300590001002298", "30"
"300590001002310", "30"
"300590001002309", "30"
"300590001002214", "30"
"300590001002297", "30"
"300590001002215", "30"
"300590001002439", "30"
"300590001002165", "30"
"300590001002416", "30"
"300590001002415", "30"
"300590001002171", "30"

"300590001002168", "30"
"300590001002162", "30"
"300590001002167", "30"
"300590001002982", "30"
"300590001002414", "30"
"300590001002172", "30"
"300590001002161", "30"
"300590001002179", "30"
"300590001002992", "30"
"300590001002180", "30"
"300590001002178", "30"
"300590001002156", "30"
"300590001002170", "30"
"300590001002154", "30"
"300590001002174", "30"
"300590001002177", "30"
"300590001002087", "30"
"300590001002158", "30"
"300590001002153", "30"
"300590001002413", "30"
"300590001002181", "30"
"300590001002173", "30"
"300590001002176", "30"
"300590001002175", "30"
"300590001002152", "30"
"300590001002187", "30"
"300590001002186", "30"
"300590001002082", "30"
"300590001002063", "30"
"300590001002085", "30"
"300590001002083", "30"
"300590001002084", "30"
"300590001002073", "30"
"300590001002412", "30"
"300590001002184", "30"
"300130106001082", "30"
"300130106001305", "30"
"300130106001118", "30"
"300130106001121", "30"
"300130106001130", "30"
"300130106001113", "30"
"300130106001123", "30"
"300130106001115", "30"
"300130106001117", "30"
"300130106001093", "19"
"300130106001318", "19"
"300130106001321", "19"
"300130106001084", "19"
"300130106001324", "19"
"300590001002064", "30"
"300590001002075", "30"
"300590001002071", "30"
"300590001002070", "30"
"300590001002067", "30"

"300130106001124", "30"
"300590001002066", "30"
"300590001002072", "30"
"300130106001122", "30"
"300590001002065", "30"
"300590001002993", "30"
"300590001002068", "30"
"300130106001131", "30"
"300130106001274", "30"
"300130106001112", "30"
"300130106001129", "19"
"300130106001320", "19"
"300130106001319", "19"
"300359404004166", "15"
"300739772001146", "15"
"300739772001132", "15"
"300739772001083", "15"
"300739772001129", "15"
"300739772001128", "15"
"300739772001127", "15"
"300739772001130", "15"
"300739772001126", "15"
"300739772001135", "15"
"300739772001134", "15"
"300739772001133", "15"
"300739772001082", "15"
"300739772001081", "15"
"300359404004222", "15"
"300739772001068", "15"
"300359404004220", "15"
"300359404004221", "15"
"300359404004179", "15"
"300359404004180", "15"
"300359404004169", "15"
"300359404004182", "15"
"300359404004170", "15"
"300359404004132", "15"
"300359404004288", "15"
"300359404004237", "15"
"300359404004238", "15"
"300359404004148", "15"
"300359404004160", "15"
"300359404004149", "15"
"300359404004150", "15"
"300359404004161", "15"
"300510501002191", "27"
"300510501002488", "27"
"300510501002188", "27"
"300510501002181", "27"
"300510501002169", "27"
"300510501002521", "27"
"300510501002170", "27"
"300510501002172", "27"
"300510501001493", "27"

"300510501001492", "27"
"300510501001469", "27"
"300510501001468", "27"
"300510501002183", "27"
"300510501002182", "27"
"300510501002167", "27"
"300510501002168", "27"
"300510501002150", "27"
"301010002005147", "18"
"301010002005151", "18"
"301010002005139", "18"
"301010002005140", "18"
"301010002005142", "18"
"301010002005199", "18"
"301010002005003", "18"
"301010002005141", "18"
"301010002005006", "18"
"301010002005007", "18"
"301010001002222", "18"
"301010002005004", "18"
"301010002005005", "18"
"301010002005000", "18"
"301010002005001", "18"
"300410402002194", "32"
"300410402002061", "32"
"300410402002195", "32"
"300410402002060", "32"
"300410402002389", "32"
"300410402002315", "32"
"300410402002323", "32"
"300410402002307", "32"
"300419403002007", "32"
"300419403002008", "32"
"300410402002322", "32"
"300410402002317", "32"
"300410402002289", "32"
"300410402002292", "32"
"300410402002331", "32"
"300410402002320", "32"
"300410402002286", "32"
"300410402002325", "32"
"300410402002324", "32"
"300410402002394", "32"
"300410402002396", "32"
"300410402002275", "32"
"300410402002282", "32"
"300410402002290", "32"
"300410402002390", "32"
"300410402002295", "32"
"300410402002272", "32"
"300410402002285", "32"
"300410402002276", "32"
"300410402002395", "32"
"300410402002393", "32"

"300410402002273", "32"
"300450001002285", "30"
"300450001002514", "30"
"300450001002287", "30"
"300450001002331", "30"
"300450001002286", "30"
"300450001002512", "30"
"300450001001023", "30"
"300450001002284", "30"
"300450001001018", "30"
"300450001002513", "30"
"300450001001017", "30"
"300450001002423", "30"
"300450001002221", "30"
"300450001002274", "30"
"300450001002222", "30"
"300130106001083", "19"
"300130106001314", "19"
"300130106001091", "19"
"300130106001315", "19"
"300130106001088", "19"
"300130106001096", "19"
"300130106001317", "19"
"300130106001316", "19"
"300130106003084", "19"
"300130106001094", "19"
"300130106004254", "19"
"300130106004257", "19"
"300130106004269", "19"
"300130106004258", "19"
"300130106004262", "19"
"300130106004265", "19"
"300130106004264", "19"
"300990001001019", "17"
"300990001001018", "17"
"300990001001016", "17"
"300739770003068", "17"
"300990001001027", "17"
"300739770003056", "17"
"300739770003051", "17"
"300739770003172", "17"
"300739770003070", "17"
"300739770003171", "17"
"300739770003024", "17"
"300739770003026", "17"
"300739770003022", "17"
"300739770003008", "17"
"300739770003072", "17"
"300739770003057", "17"
"300739770003049", "17"
"300739770003050", "17"
"300739770003025", "17"
"300739770003028", "17"
"300739770003073", "17"

"300739770003048", "17"
"300739770003027", "17"
"300739770003169", "17"
"300739770003016", "17"
"300739770003013", "17"
"300739770003009", "17"
"300739770003010", "17"
"300739770003011", "17"
"300739770003017", "17"
"300739770003015", "17"
"300990001001303", "17"
"300739770003095", "17"
"300739770003074", "17"
"300739770003075", "17"
"300739770003093", "17"
"300739770003058", "17"
"300739770003029", "17"
"300739770003045", "17"
"300739770003014", "17"
"300739770003012", "17"
"300739770003021", "17"
"300739770003020", "17"
"300739770003018", "17"
"300739770003004", "17"
"300739770003003", "17"
"300739772002273", "17"
"300739770003019", "17"
"300739770003059", "17"
"300739770003060", "17"
"300739770003076", "17"
"300739770003077", "17"
"300739770003061", "17"
"300739770003030", "18"
"300739770003062", "17"
"300739770003046", "17"
"300739770003034", "17"
"300739770003078", "17"
"300739770003079", "17"
"300739770003083", "17"
"300739770003063", "17"
"300739770003032", "18"
"300739770003035", "18"
"300739770003031", "18"
"300739770005014", "18"
"300739770005090", "18"
"300739770005111", "18"
"300739770005013", "18"
"300739770005012", "18"
"300739770005083", "18"
"300739770003002", "17"
"300739770003178", "17"
"300739770003176", "17"
"300739770003180", "17"
"300739770003174", "17"

"300739770003173", "17"
"300739770003177", "17"
"300739770003175", "17"
"300739770003179", "17"
"300739770003033", "18"
"300739770003001", "17"
"300739770002087", "17"
"300739770002086", "17"
"300739770004015", "18"
"300739770004014", "18"
"300739770004013", "18"
"300739770004012", "18"
"300739770004007", "18"
"300739770004023", "18"
"300739770004011", "18"
"300739770004010", "18"
"300739770004008", "18"
"300739770004024", "18"
"300739770004026", "18"
"300739770004021", "18"
"300739770004027", "18"
"300739770005007", "18"
"300739770005006", "18"
"300739770005005", "18"
"300739770005003", "18"
"300739770001010", "18"
"300739770001009", "18"
"300739770001001", "18"
"300739770001005", "18"
"300739770001011", "18"
"300739770002093", "17"
"300739770003000", "17"
"300739770002140", "17"
"300739770002136", "17"
"300739770002135", "17"
"300990001001254", "17"
"300990001001255", "17"
"300990001001235", "17"
"300990001001228", "17"
"300990001001236", "17"
"300990001002248", "17"
"300990001002191", "17"
"300990001001238", "17"
"300990001002164", "17"
"300990001002163", "17"
"300990001002102", "17"
"300990001001227", "17"
"300990001001226", "17"
"300990001001220", "17"
"300990001002101", "17"
"300990001002066", "17"
"300990001002065", "17"
"300990001002247", "17"
"300739772002317", "17"

"300990003002001", "17"
"300739772002190", "17"
"300739772002341", "17"
"300739772002180", "17"
"300739772002172", "17"
"300739772002342", "17"
"300990003002082", "17"
"300990003002080", "17"
"300990003002077", "17"
"300990003002075", "17"
"300990003002079", "17"
"300990003002078", "17"
"300990003002059", "17"
"300990003002452", "17"
"300990003002076", "17"
"300990003002451", "17"
"300990003002061", "17"
"300990003002060", "17"
"300990003002013", "17"
"300990003002058", "17"
"300990003002014", "17"
"300990003002010", "17"
"300990003002466", "17"
"300990003002012", "17"
"300990003002465", "17"
"300990003002467", "17"
"300990003002072", "17"
"300990003002065", "17"
"300990003002066", "17"
"300990003002073", "17"
"300990003002067", "17"
"300739770005117", "18"
"300739770005002", "18"
"300739770005001", "18"
"300739770005121", "18"
"300739770002275", "18"
"300739770001003", "18"
"300739770001004", "18"
"300739770005000", "18"
"300739770001002", "18"
"300739770002137", "18"
"300739770002133", "18"
"300739770002138", "18"
"300739770002132", "18"
"300739770001000", "18"
"300739770002139", "18"
"300739770002131", "18"
"300739770002110", "18"
"300739770005119", "18"
"300739770005120", "18"
"300739770005118", "18"
"300739770002125", "18"
"300739770002173", "17"
"300739770002160", "18"

"300739770002172", "17"
"300739770002248", "17"
"300739770002176", "17"
"300739770002175", "17"
"300739770002174", "17"
"300739770002171", "17"
"300739770002158", "17"
"300739770002159", "18"
"300739770002124", "18"
"300739772002196", "17"
"300739772002286", "17"
"300739772002287", "17"
"300739772002308", "17"
"300739772002206", "17"
"300739772002205", "17"
"300739772002204", "17"
"300739772002203", "17"
"300739772002202", "17"
"300739772002201", "17"
"300739772002200", "17"
"300739772002198", "17"
"300739772002171", "17"
"300739772002303", "17"
"300739772002284", "17"
"300739772002285", "17"
"300739772002199", "17"
"300990003002321", "17"
"300990003002300", "17"
"300990003002339", "17"
"300990003002322", "17"
"300990003002312", "17"
"300990003002276", "17"
"300990003002299", "17"
"300990003002275", "17"
"300990003002253", "17"
"300990003002277", "17"
"300990003002278", "17"
"300990003002310", "17"
"300990003002298", "17"
"300990003002309", "17"
"300990003002311", "17"
"300739770002122", "18"
"300739770002170", "17"
"300739770002156", "17"
"300739770002157", "17"
"300739770002123", "18"
"300739770002154", "17"
"300739770003166", "17"
"300739770003167", "17"
"300990001002005", "17"
"300990001002004", "17"
"300739770003161", "17"
"300739770002225", "17"
"300739770002227", "17"

"300739770002230", "17"
"300739770002229", "17"
"300739770002247", "17"
"300739770002228", "17"
"300739770002217", "17"
"300739770002226", "17"
"300739770002216", "17"
"300739770002178", "17"
"300739770002268", "17"
"300739770002224", "17"
"300739770002249", "17"
"300739770002223", "17"
"300739770002215", "17"
"300739770002218", "17"
"300739770002221", "17"
"300739770002219", "17"
"300739770002220", "17"
"300739770002155", "17"
"300739770002161", "17"
"300130106003054", "19"
"300130106004259", "19"
"300130106004267", "19"
"300130106003053", "19"
"300130106003052", "19"
"300130106003038", "19"
"300130106003035", "19"
"300130106003033", "19"
"300130106004260", "19"
"300130106003011", "19"
"300130106003001", "19"
"300130106004103", "19"
"300130106003012", "19"
"300130106003013", "19"
"300130106004097", "19"
"300130106004096", "19"
"300130106004094", "19"
"300130106004268", "19"
"300130106004093", "19"
"300130106004095", "19"
"300130106004076", "19"
"300130106004075", "19"
"300130106004074", "19"
"300130106004099", "19"
"300130106004266", "19"
"300130106004098", "19"
"300130106004091", "19"
"300130106004077", "19"
"300130106004083", "19"
"300130106004082", "19"
"300130106004090", "19"
"300130106004092", "19"
"300130106004081", "19"
"300130021001080", "19"
"300130021001086", "19"

"300130106004080", "19"
"300130106004048", "19"
"300130106004079", "19"
"300130106004039", "19"
"300130106004040", "19"
"300130106004051", "19"
"300130106004052", "19"
"300130106004023", "19"
"300130101003175", "27"
"300130101003176", "27"
"300130101003150", "27"
"300130101003146", "27"
"300130101003147", "27"
"300130106004020", "19"
"300130101003170", "27"
"300130101003157", "27"
"300130101003149", "27"
"300130101003152", "27"
"300130101003154", "27"
"300130106004018", "19"
"300130101003151", "27"
"300130101003153", "27"
"300130101003148", "19"
"300130101003145", "19"
"300130101003273", "19"
"300130106004024", "19"
"300130106004028", "19"
"300130106004022", "19"
"300130106004019", "19"
"300739770002162", "17"
"300739770002169", "17"
"300739770002153", "18"
"300739770002152", "17"
"300739770002163", "17"
"300739770002168", "17"
"300739770002149", "17"
"300739770002167", "17"
"300739770002177", "17"
"300739770002164", "17"
"300739770002151", "17"
"300739770002148", "17"
"300739770002166", "17"
"300739770002165", "17"
"300739770002150", "17"
"300739770002145", "17"
"300739770002147", "17"
"300739770002146", "17"
"300130104002183", "19"
"300130104002184", "19"
"300130104002175", "19"
"300130104002187", "19"
"300130104002185", "19"
"300130104002034", "19"
"300130104002037", "19"

"300130104002035", "19"
"300130104002356", "19"
"300130104002358", "19"
"300130104002347", "19"
"300130104002028", "19"
"300130104002346", "19"
"300130104002036", "19"
"300739772002278", "17"
"300739772002280", "17"
"300739772002282", "17"
"300739772002321", "17"
"300739772002279", "17"
"300739772002158", "17"
"300739772002283", "17"
"300739772002281", "17"
"300739772002207", "17"
"300739772002164", "17"
"300739772002157", "17"
"300739772002208", "17"
"300990001001320", "17"
"300990001001039", "17"
"300739772002216", "17"
"300990001001042", "17"
"300990001001038", "17"
"300739772002209", "17"
"300739772002210", "17"
"300739772002463", "17"
"300990003002111", "17"
"300990003002114", "17"
"300990003002115", "17"
"300990003002117", "17"
"300990003002116", "17"
"300990003002113", "17"
"300990003002112", "17"
"300990003002110", "17"
"300990001001308", "17"
"300990001001153", "17"
"300990003002120", "17"
"300990001001309", "17"
"300130106004047", "19"
"300130106004012", "19"
"300130101003141", "27"
"300130101003156", "27"
"300130101003023", "27"
"300130101003025", "27"
"300130101003021", "27"
"300130101003024", "27"
"300130101003010", "27"
"300130101003142", "27"
"300130101003022", "27"
"300130101003263", "27"
"300130101003039", "27"
"300130101003268", "27"
"300130101003018", "27"

"300130101003269", "27"
"300130101003026", "27"
"300130101003019", "27"
"300130101003267", "27"
"300130101003037", "27"
"300150102001290", "27"
"300150102001289", "27"
"300150102001288", "27"
"300130101003020", "27"
"300130101003017", "27"
"300130101003016", "27"
"300130101003014", "27"
"300130101003015", "27"
"300150102001286", "27"
"300150102001297", "27"
"300150102001292", "27"
"300150102001294", "27"
"300150103002303", "27"
"300150103002245", "27"
"300150103002250", "27"
"300150103002254", "27"
"300150103002248", "27"
"300150103002253", "27"
"300150103002246", "27"
"300150103002243", "27"
"300150103002269", "27"
"300150103002268", "27"
"300150103002256", "27"
"300150103002238", "27"
"300150103002233", "27"
"300150103002234", "27"
"300150103002235", "27"
"300150103002237", "27"
"300150103002236", "27"
"300150103002242", "27"
"300150103002197", "27"
"300150103002198", "27"
"300150103002196", "27"
"300150103002077", "27"
"300150102001272", "27"
"300150102001287", "27"
"300150102001285", "27"
"300150102001284", "27"
"300150102001251", "27"
"300150102001250", "27"
"300150102001226", "27"
"300150102001227", "27"
"300150102001254", "27"
"300150102001255", "27"
"300150102001224", "27"
"300150102001249", "27"
"300150102001299", "27"
"300150102001296", "27"
"300150102001248", "27"

"300150102001308", "27"
"300150102001246", "27"
"300150102001247", "27"
"300150102001298", "27"
"300150102001229", "27"
"300150102001230", "27"
"300150102001228", "27"
"300150102001223", "27"
"300150102001092", "27"
"300150102001089", "27"
"300150102001095", "27"
"300150102001225", "27"
"300150102001091", "27"
"300150102001039", "27"
"300150102001094", "27"
"300150102001050", "27"
"300150102001242", "27"
"300150102001240", "27"
"300150102001236", "27"
"300150102001235", "27"
"300150102001241", "27"
"300150102001243", "27"
"300150102001237", "27"
"300150102001238", "27"
"300150102001244", "27"
"300150102001231", "27"
"300150102001222", "27"
"300150102001090", "27"
"300150102001245", "27"
"300150102001336", "27"
"300150102001306", "27"
"300150102001307", "27"
"300150102001239", "27"
"300150102001337", "27"
"300150102001300", "27"
"300150102001338", "27"
"300150102001304", "27"
"300150102001305", "27"
"300150102001302", "27"
"300150102001301", "27"
"300150102001303", "27"
"300150102001232", "27"
"300150102001234", "27"
"300150102001295", "27"
"300150103002211", "27"
"300150102001216", "27"
"300150102001215", "27"
"300150102001233", "27"
"300150102001220", "27"
"300150102001221", "27"
"300150102001217", "27"
"300150102001219", "27"
"300150102001093", "27"
"300150102001051", "27"

"300150102001097", "27"
"300150102001048", "27"
"300150102001049", "27"
"300150102001359", "27"
"300150102001043", "27"
"300150102001035", "27"
"300150102001036", "27"
"300150102001037", "27"
"300150102001021", "27"
"300510501002427", "27"
"300510501002429", "27"
"300510501002432", "27"
"300510501002431", "27"
"300510501002433", "27"
"300510501002459", "27"
"300510501002456", "27"
"300510501002457", "27"
"300510501002430", "27"
"300510501002458", "27"
"300150102001042", "27"
"300150102001040", "27"
"300150102001038", "27"
"300150102001046", "27"
"300150102001041", "27"
"300150102001047", "27"
"300150102001354", "27"
"300150102001044", "27"
"300150102001045", "27"
"300510501002460", "27"
"300510501002485", "27"
"300150102001020", "27"
"300510501002455", "27"
"300150102001019", "27"
"300510501002454", "27"
"300510501002440", "27"
"300510501002448", "27"
"300510501002447", "27"
"300510501002464", "27"
"300150102001018", "27"
"300510501002484", "27"
"300510501002465", "27"
"300510501002469", "27"
"300510501002449", "27"
"300510501002443", "27"
"300510501002445", "27"
"300510501002442", "27"
"300510501002441", "27"
"300510501002468", "27"
"300510501002450", "27"
"300510501002453", "27"
"300150102001182", "27"
"300150102001184", "27"
"300150102001213", "27"
"300150102001212", "27"

"300150103002206", "27"
"300150102001218", "27"
"300150102001154", "27"
"300150102001143", "27"
"300150102001358", "27"
"300150102001144", "27"
"300150102001142", "27"
"300150102001145", "27"
"300150102001361", "27"
"300150102001155", "27"
"300150102001141", "27"
"300150102001211", "27"
"300150102001185", "27"
"300150103002200", "27"
"300150102001210", "27"
"300150102001016", "27"
"300150102001014", "27"
"300150102001004", "27"
"300150102001017", "27"
"300510501002471", "27"
"300510501002470", "27"
"300510501002466", "27"
"300510501002473", "27"
"300510501002472", "27"
"300510501002463", "27"
"300150102001006", "27"
"300510501002474", "27"
"300510501002475", "27"
"300510501002467", "27"
"300510501002461", "27"
"300510501002451", "27"
"300510501002452", "27"
"300510501002462", "27"
"300510501002370", "27"
"300150102001009", "27"
"300150102001007", "27"
"300510501002371", "27"
"300150102001008", "27"
"300150102001003", "27"
"300510501002376", "27"
"300510501002369", "27"
"300150102001002", "27"
"300150103003119", "27"
"300150103003120", "27"
"300150102001010", "27"
"300150102001111", "27"
"300150102001112", "27"
"300150102001113", "27"
"300150103003122", "27"
"300150103003236", "27"
"300150103003228", "27"
"300150103003123", "27"
"300150103003107", "27"
"300150103003111", "27"

"300150103003124", "27"
"300150103003316", "27"
"300150103003112", "27"
"300150103003231", "27"
"300150103003125", "27"
"300150103003223", "27"
"300150103003224", "27"
"300150103003225", "27"
"300150103003232", "27"
"300150103003227", "27"
"300150103003230", "27"
"300150103003254", "27"
"300150103003229", "27"
"300150103003315", "27"
"300150103003314", "27"
"300150103003126", "27"
"300150102001357", "27"
"300150102001356", "27"
"300150103003378", "27"
"300150103003106", "27"
"300150103003312", "27"
"300150103003313", "27"
"300150103003127", "27"
"300150103003105", "27"
"300150103003256", "27"
"300150103003226", "27"
"300150103003222", "27"
"300150103003255", "27"
"300150103003257", "27"
"300150103003218", "27"
"300150103003217", "27"
"300150103003308", "27"
"300150103003216", "27"
"300150103003310", "27"
"300150103003132", "27"
"300150103003209", "27"
"300150103003219", "27"
"300150103003133", "27"
"300150103003220", "27"
"300150103003134", "27"
"300150103003258", "27"
"300150103002024", "27"
"300150103003260", "27"
"300150103003208", "27"
"300150103003215", "27"
"300150103003221", "27"
"300150103003212", "27"
"300150103003207", "27"
"300150103003210", "27"
"300150103003211", "27"
"300150103003128", "27"
"300150103003130", "27"
"300150103003129", "27"
"300150103003131", "27"

"300150103003104", "27"
"300150103003082", "27"
"300150103003080", "27"
"300150102001270", "27"
"300150102001257", "27"
"300150102001271", "27"
"300150102001256", "27"
"300150102001252", "27"
"300150102001253", "27"
"300150102001258", "27"
"300150102001260", "27"
"300150102001259", "27"
"300150102001087", "27"
"300150102001085", "27"
"300150102001084", "27"
"300150102001074", "27"
"300150102001076", "27"
"300150102001075", "27"
"300150102001055", "27"
"300150102001088", "27"
"300150102001086", "27"
"300150102001054", "27"
"300150102001053", "27"
"300150102001052", "27"
"300150102001070", "27"
"300739770002259", "17"
"300150102001071", "27"
"300150102001065", "27"
"300150102001064", "27"
"300150102001028", "27"
"300150102001066", "27"
"300150102001063", "27"
"300150102001073", "27"
"300150102001069", "27"
"300150102001072", "27"
"300150103003172", "27"
"300150103003193", "27"
"300150103003183", "27"
"300150103003157", "27"
"300150103003159", "27"
"300150103003151", "27"
"300150103003148", "27"
"300150103003158", "27"
"300150103003154", "27"
"300150103003181", "27"
"300150103003178", "27"
"300150103003176", "27"
"300150103003152", "27"
"300150103003179", "27"
"300150103003326", "27"
"300150103001015", "27"
"300150103001000", "27"
"300150103003325", "27"
"300150103003050", "27"

"300150103001001", "27"
"300150103003051", "27"
"300150103003351", "27"
"300150103003038", "27"
"300150103003037", "27"
"300150103003175", "27"
"300150103003032", "27"
"300150103003035", "27"
"300150103003327", "27"
"300150103003331", "32"
"300150103004081", "32"
"300150103004093", "32"
"300150103004080", "32"
"300150103003034", "27"
"300150103003346", "27"
"300150103003345", "27"
"300150103003350", "27"
"300150103003036", "27"
"300150103003033", "27"
"300150103003343", "27"
"300150103004094", "32"
"300150103003328", "32"
"300150103003372", "32"
"300150103004079", "32"
"300150103004082", "32"
"300150103004077", "32"
"300419403003037", "32"
"300150103002112", "27"
"300270301001045", "30"
"300150103003164", "27"
"300150103003163", "27"
"300150103003192", "27"
"300150103003195", "27"
"300270301001044", "30"
"300270301001018", "29"
"300270301001019", "29"
"300270301002032", "29"
"300150103003171", "27"
"300270301002327", "29"
"300150103003306", "27"
"300270301002017", "29"
"300150103003169", "27"
"300150103003190", "27"
"300150103003185", "27"
"300150103003173", "27"
"300150103003177", "27"
"300150103003174", "27"
"300150103003030", "27"
"300150103003031", "27"
"300150103003016", "27"
"300150103003014", "27"
"300150103003196", "27"
"300150103003029", "27"
"300150103003028", "27"

"300150103003027", "27"
"300150103003017", "27"
"300150103003018", "27"
"300150103003019", "27"
"300150103003011", "27"
"300150103003344", "27"
"300150103004097", "27"
"300150103003015", "32"
"300150103003013", "27"
"300150103004096", "32"
"300150103004098", "32"
"300150103004085", "32"
"300150103004084", "32"
"300150103004083", "32"
"300419403003036", "32"
"300419403003035", "32"
"300150103004095", "32"
"300150103004086", "32"
"300419403003033", "32"
"300150103004087", "32"
"300150103004099", "32"
"300150103004089", "32"
"300419403003017", "32"
"300419403003050", "32"
"300419403003005", "32"
"300150103004088", "32"
"300419403003038", "32"
"300419403003008", "32"
"300410402002318", "32"
"300150103003191", "27"
"300150103003009", "27"
"300150103003020", "27"
"300150103003356", "27"
"300150103003024", "27"
"300150103003026", "27"
"300150103003022", "27"
"300150103003021", "27"
"300150103003012", "27"
"300150103003001", "27"
"300410402002355", "32"
"300419403003049", "32"
"300410402002354", "32"
"300419403003009", "32"
"300419403003006", "32"
"300419403003057", "32"
"300419403003012", "32"
"300419403003053", "32"
"300419403003011", "32"
"300419403003013", "32"
"300419403003010", "32"
"300419403003056", "32"
"300419403003052", "32"
"300419403003003", "32"
"300419403003042", "32"

"300419403003055", "32"
"300739770002204", "17"
"300739770002206", "17"
"300739770002205", "17"
"300739770002190", "17"
"301010002005429", "18"
"300150102001083", "27"
"300150102001279", "27"
"300150102001081", "27"
"300150102001278", "27"
"300150102001265", "27"
"300150102001280", "27"
"300150102001277", "27"
"300150102001281", "27"
"300150102001264", "27"
"300150102001276", "27"
"300150102001263", "27"
"300150102001262", "27"
"300990001002016", "17"
"300150102001079", "27"
"300150102001080", "27"
"300150102001078", "27"
"300150102001082", "27"
"300150102001077", "27"
"300150102001275", "27"
"300150102001274", "27"
"300150102001266", "27"
"300150102001273", "27"
"300150102001267", "27"
"300150102001261", "27"
"300150102001291", "27"
"300150102001269", "27"
"300150102001268", "27"
"300410402002348", "32"
"300410402002358", "32"
"300410402002357", "32"
"300050002001768", "32"
"300410402002343", "32"
"300050002001652", "32"
"300050002001766", "32"
"300050002001773", "32"
"300050002001767", "32"
"300050002001653", "32"
"300050002001769", "32"
"300050002001655", "32"
"300050002001656", "32"
"300050002001659", "32"
"300050002001644", "32"
"300050002001645", "32"
"300050002001651", "32"
"300050002001771", "32"
"300050002001661", "32"
"300050002001849", "32"
"300050002001775", "32"

"300050002001778", "32"
"300050002001790", "32"
"300050002001787", "32"
"300050002001784", "32"
"300050002001762", "32"
"300050002001779", "32"
"300050002001781", "32"
"300050002001761", "32"
"300050002001760", "32"
"300050002001780", "32"
"300050002001782", "32"
"301010002005419", "18"
"300990001002001", "17"
"300739770002252", "17"
"300739770002253", "17"
"300739770002212", "17"
"300739770002255", "17"
"300739770002254", "17"
"300739770002210", "17"
"300739770002263", "17"
"300739770002197", "17"
"300739770002199", "17"
"300990001002000", "17"
"300739770002258", "17"
"300739770002198", "17"
"300739770002209", "17"
"300739770002200", "17"
"300739770002208", "17"
"300739770002207", "17"
"300739770002188", "17"
"300739770002261", "17"
"300739770002193", "17"
"300739770002262", "17"
"300739770002192", "17"
"300739770002185", "17"
"301010002005418", "18"
"300739770002191", "17"
"300739770002184", "17"
"301010002005417", "18"
"300739770002201", "17"
"300739770002202", "17"
"300739770002189", "17"
"300739770002203", "17"
"300059402001144", "32"
"300059402001143", "32"
"300050002001735", "32"
"300059402001170", "32"
"300059402001157", "32"
"300059402001158", "32"
"300059402001163", "32"
"300059402001156", "32"
"300059402001149", "32"
"300059402001150", "32"
"300059402001142", "32"

"300050002001731", "32"
"300050002001732", "32"
"300050002001733", "32"
"300050002001740", "32"
"300050002001738", "32"
"300050002001736", "32"
"300050002001739", "32"
"300050002001737", "32"
"300050002001675", "32"
"300050002001673", "32"
"300050002001682", "32"
"300050002001671", "32"
"300059402001251", "32"
"300059402001240", "32"
"300059402001246", "32"
"300059402001243", "32"
"300059402001244", "32"
"300050002001883", "32"
"300059402001241", "32"
"300059402001247", "32"
"300059402001245", "32"
"300130106001003", "19"
"300130106001005", "19"
"300130106001008", "19"
"300130106001006", "19"
"300130106001001", "19"
"300130106003045", "19"
"300130106003083", "19"
"300130106003082", "19"
"300130106003050", "19"
"300130106003063", "19"
"300130106003060", "19"
"300130106003075", "19"
"300130106003047", "19"
"300130106003085", "19"
"300130106003062", "19"
"300130106003068", "19"
"300130106003072", "19"
"300130106003071", "19"
"300130106003070", "19"
"300130106003046", "19"
"300130106003066", "19"
"300130106003065", "19"
"300130106003073", "19"
"300130106003059", "19"
"300130106003064", "19"
"300130106003056", "19"
"300130106003074", "19"
"300130106003067", "19"
"300130106003058", "19"
"300130106003069", "19"
"300130106003055", "19"
"300130106003057", "19"
"300130106003049", "19"

"300130106003080", "19"
"300130106003081", "19"
"300130106003048", "19"
"300130106003043", "19"
"300130106001007", "19"
"300130106001000", "19"
"300130106003018", "19"
"300130106003005", "19"
"300130106003044", "19"
"300130106003016", "19"
"300130106003019", "19"
"300130106003078", "19"
"300130106003022", "19"
"300130106003028", "19"
"300130106003015", "19"
"300130106003079", "19"
"300130106003023", "19"
"300130106003027", "19"
"300130106003014", "19"
"300130106003029", "19"
"300130106003024", "19"
"300130106003026", "19"
"300130106003020", "19"
"300130106003077", "19"
"300130106003025", "19"
"300130106003017", "19"
"300130106003030", "19"
"300130106003031", "19"
"300130106003007", "19"
"300130106003021", "19"
"300130106003076", "19"
"300130106003034", "19"
"300130106003042", "19"
"300130106003032", "19"
"300130106003009", "19"
"300130106003041", "19"
"300130106003040", "19"
"300130106003036", "19"
"300130106003037", "19"
"300130106003039", "19"
"300130106003008", "19"
"300130106003006", "19"
"300130106003004", "19"
"300130106003010", "19"
"300130106003002", "19"
"300130106003000", "19"
"300130107001055", "19"
"300130107001056", "19"
"300130023004017", "20"
"300130023004021", "20"
"300130023004012", "20"
"300130107001034", "19"
"300130107001035", "19"
"300130107001050", "19"

"300130107001164", "19"
"300130107001163", "19"
"300130107001007", "19"
"300130107001165", "19"
"300130017001036", "19"
"300130017001016", "22"
"300130017001035", "22"
"300130023004020", "20"
"300130023004010", "20"
"300130021001077", "19"
"300130021001087", "19"
"300130106004102", "19"
"300130021001007", "20"
"300130021001012", "20"
"300130021001098", "20"
"300130021001096", "20"
"300130021001018", "20"
"300130021001095", "20"
"300130021001094", "20"
"300130021001078", "19"
"300130021001000", "19"
"300130106004049", "19"
"300130021001081", "19"
"300130021001002", "20"
"300130012002047", "20"
"300130012002013", "26"
"300130012002015", "26"
"300130012002046", "26"
"300130012002042", "26"
"300130021001001", "20"
"300130106004050", "19"
"300130012002048", "19"
"300130012002023", "26"
"300130012002026", "26"
"300130012002045", "26"
"300130012002043", "26"
"300130012002044", "26"
"300130012002020", "26"
"300130012002004", "26"
"300130012002041", "26"
"300130012002040", "26"
"300590001002007", "30"
"300130104002273", "19"
"300590001002011", "30"
"300130104002272", "19"
"300130104002264", "19"
"300590001002010", "30"
"300130104002274", "19"
"300590001002009", "30"
"300130104002266", "19"
"300130106001089", "19"
"300130106001090", "19"
"300130104002286", "19"
"300130104002265", "19"

"300130104002229", "19"
"300130104002231", "19"
"300130104002233", "19"
"300130104002234", "19"
"300130104002232", "19"
"300130104002230", "19"
"300130104002224", "19"
"300130104002228", "19"
"300130104002220", "19"
"300130104002222", "19"
"300130104002288", "19"
"300130104002218", "19"
"300130104002221", "19"
"300130104002219", "19"
"300590001002060", "30"
"300590001002002", "30"
"300590001002062", "30"
"300590001002000", "30"
"300130106001095", "19"
"300510501002303", "27"
"300510501002349", "27"
"300510501002346", "27"
"300510501002348", "27"
"300510501002209", "27"
"300510501002219", "27"
"300510501002301", "27"
"300510501002236", "27"
"300510501002435", "27"
"300510501002436", "27"
"300510501002359", "27"
"300510501002355", "27"
"300510501002351", "27"
"300510501002357", "27"
"300510501002305", "27"
"300510501002341", "27"
"300510501002386", "27"
"300510501002354", "27"
"300510501002434", "27"
"300510501002338", "27"
"300510501002340", "27"
"300510501002358", "27"
"300510501002356", "27"
"300510501002353", "27"
"300510501002339", "27"
"300510501002352", "27"
"300510501002350", "27"
"300510501002368", "27"
"300510501002365", "27"
"300510501002367", "27"
"300510501002366", "27"
"300510501002362", "27"
"300130012002000", "19"
"300130012001013", "26"
"300130012001007", "26"

"300130012001000", "26"
"300130012001014", "26"
"300130012001028", "26"
"300130012001004", "26"
"300130001002024", "26"
"300130001002011", "26"
"300130001002015", "26"
"300130012001021", "26"
"300130012001022", "26"
"300130012001023", "26"
"300130012001006", "26"
"300130012001018", "26"
"300130012001002", "26"
"300130012001005", "26"
"300130012001001", "26"
"300130106004027", "26"
"300130101002001", "27"
"300130101003260", "27"
"300130101003272", "27"
"300130012002054", "26"
"300130012002009", "26"
"300130012002008", "26"
"300130012002050", "26"
"300130012002056", "26"
"300130012002006", "26"
"300130012002036", "26"
"300130012002037", "26"
"300130012002051", "26"
"300130012002007", "26"
"300510501002344", "27"
"300510501002342", "27"
"300510501002307", "27"
"300510501002300", "27"
"300510501002299", "27"
"300510501002237", "27"
"300510501002298", "27"
"300510501002363", "27"
"300510501002489", "27"
"300510501002308", "27"
"300510501002309", "27"
"300510501002297", "27"
"300510501002310", "27"
"300510501002296", "27"
"300510501002205", "27"
"300510501002206", "27"
"300510501002207", "27"
"300510501002187", "27"
"300510501002220", "27"
"300510501002221", "27"
"300510501002235", "27"
"300510501002234", "27"
"300510501002222", "27"
"300510501002186", "27"
"300510501002223", "27"

"300510501002185", "27"
"300510501002184", "27"
"300510501002173", "27"
"300510501002166", "27"
"300510501002152", "27"
"300510501002176", "27"
"300510501002174", "27"
"300510501002175", "27"
"300510501002177", "27"
"300510501002165", "27"
"300510501002153", "27"
"300510501002149", "27"
"300510501002164", "27"
"300510501002154", "27"
"300510501002511", "27"
"300510501002224", "27"
"300510501002225", "27"
"300510501002178", "27"
"300510501002180", "27"
"300510501002163", "27"
"300510501002162", "27"
"300510501002155", "27"
"300510501002179", "27"
"300510501002161", "27"
"300510501002156", "27"
"300510501002157", "27"
"300510501002438", "27"
"300510501002437", "27"
"300510501002385", "27"
"300510501002439", "27"
"300510501002383", "27"
"300510501002384", "27"
"300510501002360", "27"
"300510501002337", "27"
"300510501002364", "27"
"300510501002361", "27"
"300510501002444", "27"
"300510501002446", "27"
"300510501002315", "27"
"300510501002314", "27"
"300510501002311", "27"
"300510501002295", "27"
"300510501002313", "27"
"300510501002316", "27"
"300510501002317", "27"
"300510501002312", "27"
"300510501002294", "27"
"300510501002293", "27"
"300510501002318", "27"
"300510501002292", "27"
"300510501002291", "27"
"300510501002380", "27"
"300510501002381", "27"
"300510501002321", "27"

"300510501002323", "27"
"300510501002379", "27"
"300510501002382", "27"
"300510501002325", "27"
"300510501002504", "27"
"300510501002522", "27"
"300510501002523", "27"
"300510501002327", "27"
"300510501002322", "27"
"300510501002320", "27"
"300510501002319", "27"
"300510501002290", "27"
"300510501002238", "27"
"300510501002324", "27"
"300510501002288", "27"
"300510501002287", "27"
"300510501002289", "27"
"300510501001602", "27"
"300510501001603", "27"
"300510501001422", "27"
"300510501001423", "27"
"300510501001432", "27"
"300510501001426", "27"
"300510501001331", "27"
"300510501001604", "27"
"300510501001424", "27"
"300510501001498", "27"
"300510501001425", "27"
"300510501001340", "27"
"300510501001339", "27"
"300510501001338", "27"
"300510501001334", "27"
"300510501001318", "27"
"300510501001319", "27"
"300510501001321", "27"
"300510501001320", "27"
"300510501001315", "27"
"300510501001316", "27"
"300510501001306", "27"
"300510501001317", "27"
"300510501001308", "27"
"300510501001307", "27"
"300510501001313", "27"
"300510501001314", "27"
"300510501001245", "27"
"300510501001247", "27"
"300510501001246", "27"
"300510501001243", "27"
"300510501001209", "27"
"300130012002005", "26"
"300130012002052", "26"
"300130012002011", "26"
"300130012002021", "26"
"300130012002024", "26"

"300130012002053", "26"
"300130012002017", "26"
"300130012002003", "26"
"300130012002010", "26"
"300130106004021", "27"
"300130101003168", "27"
"300130012002016", "26"
"300130012002012", "26"
"300130106004026", "26"
"300130012002002", "26"
"300130012002001", "26"
"300130106004025", "19"
"300130101003259", "27"
"300130101003169", "27"
"300130101003257", "27"
"300130101003173", "27"
"300130101003174", "27"
"300130101003258", "27"
"300130101003172", "27"
"300130101003171", "27"
"300130101003134", "27"
"300130101003222", "27"
"300130101003231", "27"
"300130101003232", "27"
"300130101003223", "27"
"300130101003123", "27"
"300130101003126", "27"
"300510501002372", "27"
"300510501002375", "27"
"300510501002378", "27"
"300510501002329", "27"
"300510501002328", "27"
"300510501002270", "27"
"300510501002330", "27"
"300510501002279", "27"
"300510501002280", "27"
"300510501002271", "27"
"300510501002377", "27"
"300510501002331", "27"
"300510501002335", "27"
"300510501002334", "27"
"300510501002333", "27"
"300510501002332", "27"
"300510501002285", "27"
"300510501002286", "27"
"300510501002278", "27"
"300510501002277", "27"
"300510501002284", "27"
"300510501002281", "27"
"300510501002283", "27"
"300510501002282", "27"
"300510501002276", "27"
"300510501002275", "27"
"300510501002512", "27"

"300510501002267", "27"
"300510501002264", "27"
"300510501002265", "27"
"300510501002260", "27"
"300510501002251", "27"
"300510501002125", "27"
"300510501002266", "27"
"300510501002258", "27"
"300510501002259", "27"
"300510501002252", "27"
"300510501002254", "27"
"300510501002486", "27"
"300510501002126", "27"
"300510501002121", "27"
"300510501002120", "27"
"300510501002124", "27"
"300510501002119", "27"
"300510501002123", "27"
"300510501002272", "27"
"300510501002253", "27"
"300510501002273", "27"
"300510501002274", "27"
"300510501002257", "27"
"300510501002255", "27"
"300510501002118", "27"
"300510501002117", "27"
"300510501002114", "27"
"300510501002256", "27"
"300510501002116", "27"
"300510501002115", "27"
"300410401001415", "27"
"300410401001420", "27"
"300410401001409", "27"
"300410401001410", "27"
"300410401001406", "27"
"300410401001411", "27"
"300410401001405", "27"
"300410401001408", "27"
"300410401001367", "27"
"300410401001407", "27"
"300410401001368", "27"
"300410401001366", "27"
"300410401001369", "27"
"300410401001364", "27"
"300410401001421", "27"
"300410401001416", "27"
"300410401001414", "27"
"300410401001397", "27"
"300410401001412", "27"
"300410401001398", "27"
"300410401001419", "27"
"300410401001413", "27"
"300410401001417", "27"
"300410401001418", "27"

"300410401001432", "27"
"300410401001399", "27"
"300410401001396", "27"
"300410401001370", "27"
"300410401001395", "27"
"300410401001374", "27"
"300410401001371", "27"
"300410401001375", "27"
"300410401001372", "27"
"300410401001394", "27"
"300410401001391", "27"
"300410401001376", "27"
"300410401001353", "27"
"300410401001365", "27"
"300410401001352", "27"
"300410401001224", "27"
"300410401001445", "27"
"300410401001171", "27"
"300410401001166", "27"
"300410401001165", "27"
"300410401001146", "27"
"300410401001163", "27"
"300410401001174", "27"
"300410401001154", "27"
"300410401001162", "27"
"300410401001164", "27"
"300410401001145", "27"
"300410401001132", "27"
"300410401001127", "27"
"300410401001143", "27"
"300410401001134", "27"
"300410401001133", "27"
"300410401001128", "27"
"300410401001129", "27"
"300410401001161", "27"
"300410401001147", "27"
"300410401001144", "27"
"300410401001142", "27"
"300410401001135", "27"
"300410401001141", "27"
"300410401001130", "27"
"300410401001136", "27"
"300410401001131", "27"
"300510501001210", "27"
"300510501001207", "27"
"300510501001205", "27"
"300510501001208", "27"
"300510501001213", "27"
"300510501001170", "27"
"300510501001069", "27"
"300510501001045", "27"
"300510501001625", "27"
"300510501001212", "27"
"300510501001169", "27"

"300510501001070", "27"
"300510501001168", "27"
"300510501001074", "27"
"300510501001077", "27"
"300510501001167", "27"
"300510501001080", "27"
"300510501001166", "27"
"300510501001078", "27"
"300510501001165", "27"
"300510501001160", "27"
"300510501001161", "27"
"300510501001076", "27"
"300510501001626", "27"
"300510501001072", "27"
"300510501001159", "27"
"300510501001158", "27"
"300510501001071", "27"
"300510501001157", "27"
"300510501001153", "27"
"300510501001094", "27"
"300510501001152", "27"
"300510501001151", "27"
"300510501001046", "27"
"300510501001021", "27"
"300510501001016", "27"
"300410401001010", "27"
"300410401001065", "27"
"300410401001047", "27"
"300410401001050", "27"
"300410401001045", "27"
"300410401001046", "27"
"300410401001014", "27"
"300410401001052", "27"
"300410401001051", "27"
"300410401001044", "27"
"300410401001043", "27"
"300410401001015", "27"
"300410401001009", "27"
"300410401001007", "27"
"300410401001458", "27"
"300410401001008", "27"
"300150103003115", "27"
"300150103003116", "27"
"300150103003108", "27"
"300150103003110", "27"
"300150103003069", "27"
"300150103003068", "27"
"300150103003067", "27"
"300150103003066", "27"
"300410401001400", "27"
"300410401001401", "27"
"300410401001392", "27"
"300410401001377", "27"
"300410401001402", "27"

"300410401001393", "27"
"300410401001378", "27"
"300150103003063", "27"
"300410401001381", "27"
"300410401001342", "27"
"300410401001382", "27"
"300410401001318", "27"
"300410401001341", "27"
"300410401001314", "27"
"300410401001317", "27"
"300410401001315", "27"
"300410401001336", "27"
"300410401001319", "27"
"300410401001290", "27"
"300410401001288", "27"
"300410401001323", "27"
"300410401001324", "27"
"300150103003072", "27"
"300150103003065", "27"
"300150103003062", "27"
"300150103003064", "27"
"300150103003073", "27"
"300410401001387", "27"
"300410401001386", "27"
"300150103003074", "27"
"300150103003061", "27"
"300150103003075", "27"
"300150103003060", "27"
"300150103003059", "27"
"300150103003057", "27"
"300410401002688", "27"
"300410401002666", "27"
"300410401002680", "27"
"300410401002687", "27"
"300410401002681", "27"
"300590001002450", "30"
"300590001002463", "30"
"300590001002454", "30"
"300590001002460", "30"
"300590001002474", "30"
"300590001002464", "30"
"300590001002471", "30"
"300590001002050", "30"
"300590001002470", "30"
"300590001002166", "30"
"300590001002473", "30"
"300590001002472", "30"
"300590001002443", "30"
"300590001002159", "30"
"300590001002475", "30"
"300590001002163", "30"
"300590001002476", "30"
"300590001002164", "30"
"300590001002160", "30"

"300590001002477", "30"
"300590001002155", "30"
"300590001002157", "30"
"300590001002468", "30"
"300590001002466", "30"
"300590001002465", "30"
"300590001002469", "30"
"300590001002057", "30"
"300590001002058", "30"
"300590001002056", "30"
"300590001002048", "30"
"300590001002049", "30"
"300590001002047", "30"
"300130101003124", "27"
"300130101003132", "27"
"300130101003137", "27"
"300130101003135", "27"
"300130101003225", "27"
"300130101003224", "27"
"300130101003127", "27"
"300130101003121", "27"
"300130101003118", "27"
"300130101003136", "27"
"300130101003138", "27"
"300130101003031", "27"
"300130101003128", "27"
"300130101003120", "27"
"300130101003050", "27"
"300150102001283", "27"
"300130101003122", "27"
"300130101003049", "27"
"300130101003046", "27"
"300130101003139", "27"
"300130101003270", "27"
"300130101003032", "27"
"300130101003029", "27"
"300130101003255", "27"
"300130101003028", "27"
"300130101003027", "27"
"300130101003036", "27"
"300130101003155", "27"
"300130101003158", "27"
"300130101003030", "27"
"300130101003035", "27"
"300130101003034", "27"
"300130101003033", "27"
"300130101003129", "27"
"300130101003048", "27"
"300130101003047", "27"
"300130101003045", "27"
"300130101003265", "27"
"300130101003264", "27"
"300130101003262", "27"
"300130101003040", "27"

"300130101003042", "27"
"300130101003043", "27"
"300130101003044", "27"
"300130101003038", "27"
"300130101003041", "27"
"300990001002169", "17"
"300990001002170", "17"
"300990001002198", "17"
"300990001002194", "17"
"300990001002197", "17"
"300990001002200", "17"
"300990001002196", "17"
"300990001002202", "17"
"300990001002120", "17"
"300990001002199", "17"
"300990001002201", "17"
"300990001002118", "17"
"300990001002119", "17"
"300990001002239", "17"
"300990001002219", "17"
"300990001002225", "17"
"300990001002218", "17"
"300990001002226", "17"
"300410401002745", "27"
"300410401002169", "27"
"300410401002168", "27"
"300410401002754", "27"
"300410401002744", "27"
"300410401002177", "27"
"300410401002179", "27"
"300410401002167", "27"
"300410401002163", "27"
"300410401002164", "27"
"300410401002166", "27"
"300410401002165", "27"
"300150103003076", "27"
"300150103003058", "27"
"300150103003056", "27"
"300410401002686", "27"
"300410401002677", "27"
"300410401002685", "27"
"300410401002674", "27"
"300410401002676", "27"
"300410401002668", "27"
"300410401002675", "27"
"300410401002669", "27"
"300410401002684", "27"
"300410401002673", "27"
"300410401002670", "27"
"300150103003055", "27"
"300150103003070", "27"
"300150103003071", "27"
"300410401002672", "27"
"300410401002689", "27"

"300410401002690", "27"
"300410401002591", "27"
"300410401002607", "27"
"300410401002610", "27"
"300410401002622", "27"
"300410401002624", "27"
"300410401002609", "27"
"300410401002617", "27"
"300410401002592", "27"
"300410401002596", "27"
"300410401002593", "27"
"300410401002594", "27"
"300410401002595", "27"
"300410401002556", "27"
"300410401002582", "27"
"300410401002583", "27"
"300410401002557", "27"
"300410401002611", "27"
"300410401002597", "27"
"300410401002555", "27"
"300410401002558", "27"
"300410401002417", "27"
"300150103003324", "27"
"300150103003054", "27"
"300410401002692", "27"
"300410401002651", "27"
"300410401002693", "27"
"300150103003086", "27"
"300150103003053", "27"
"300410401002627", "27"
"300410401002625", "27"
"300410401002694", "27"
"300410401002626", "27"
"300410402001493", "33"
"300410402001495", "33"
"300410402001471", "33"
"300410402001496", "33"
"300410402001469", "33"
"300410402001470", "33"
"300410402001097", "33"
"300410402001018", "33"
"300410402001096", "33"
"300150103003048", "27"
"300150103003046", "27"
"300150103003052", "27"
"300150103003342", "27"
"300150103003379", "27"
"300150103003045", "27"
"300150103003039", "27"
"300150103003043", "27"
"300150103003044", "27"
"300150103003047", "27"
"300410401002695", "27"
"300410401002713", "27"

"300410401002696", "27"
"300410401002711", "27"
"300410401002715", "27"
"300410401002709", "27"
"300410401002710", "27"
"300410401002699", "27"
"300410401002712", "27"
"300410401002714", "27"
"300410401002698", "27"
"300410401002704", "27"
"300410401002697", "27"
"300990001002017", "17"
"300990001002012", "17"
"300990001002027", "17"
"300990001002026", "17"
"300990001002015", "17"
"300990001002014", "17"
"300990001002013", "17"
"300739770002222", "17"
"300739770002257", "17"
"300990001002002", "17"
"300739770002250", "17"
"300739770002256", "17"
"300739770002214", "17"
"300739770002180", "17"
"300739770002213", "17"
"300739770002251", "17"
"300739770002260", "17"
"300739770002211", "17"
"300739770002196", "17"
"300739770002179", "17"
"300739770002266", "17"
"300739770002265", "17"
"300739770002264", "17"
"300739770002194", "17"
"301010002005422", "18"
"300739770002195", "17"
"300739770002181", "17"
"300739770002267", "17"
"300739770002187", "17"
"300739770002186", "17"
"300739770002182", "17"
"300739770002183", "17"
"300590001002054", "30"
"300590001002055", "30"
"300590001002092", "30"
"300590001002091", "30"
"300590001002052", "30"
"300590001002053", "30"
"300590001002097", "30"
"300590001002051", "30"
"300590001002095", "30"
"300590001002090", "30"
"300590001002093", "30"

"300590001002094", "30"
"300590001002089", "30"
"300590001002169", "30"
"300590001002088", "30"
"300590001002096", "30"
"300590001002059", "30"
"300590001002061", "30"
"300590001002012", "30"
"300130104002270", "19"
"300130104002236", "19"
"300130104002271", "19"
"300130104002238", "19"
"300130104002268", "19"
"300130104002269", "19"
"300130104002267", "19"
"300130104002263", "19"
"300590001002004", "30"
"300590001002006", "30"
"300590001002008", "30"
"300590001002005", "30"
"300590001002986", "30"
"300410401002546", "27"
"300410401002498", "27"
"300410401002496", "27"
"300410401002634", "27"
"300419403001242", "32"
"300419403001243", "32"
"300419403001239", "32"
"300419403001241", "32"
"300410401002635", "27"
"300410401002529", "27"
"300410401002528", "27"
"300419403001240", "32"
"300419403001238", "32"
"300410401002641", "27"
"300419403001030", "32"
"300419403001237", "32"
"300419403001031", "32"
"300410401002640", "27"
"300410401002639", "27"
"300410401002636", "27"
"300410401002527", "27"
"300410401002516", "27"
"300410401002517", "27"
"300410401002499", "27"
"300410401002478", "27"
"300410401002519", "27"
"300410401002518", "27"
"300410401002500", "27"
"300150103003353", "32"
"300150103003354", "32"
"300150103004067", "32"
"300150103003329", "32"
"300050002001629", "32"

"300050002001610", "32"
"300050002001611", "32"
"300050002001597", "32"
"300050002001600", "32"
"300050002001599", "32"
"300050002001612", "32"
"300050002001626", "32"
"300050002001627", "32"
"300050002001754", "32"
"300050002001676", "32"
"300050002001755", "32"
"300050002001728", "32"
"300050002001727", "32"
"300050002001628", "32"
"300050002001613", "32"
"300050002001625", "32"
"300050002001624", "32"
"300050002001623", "32"
"300050002001598", "32"
"300050002001548", "32"
"300050002001622", "32"
"300050002001621", "32"
"300050002001615", "32"
"300050002001616", "32"
"300050002001618", "32"
"300050002001620", "32"
"300050002001619", "32"
"300050002001605", "32"
"300050002001614", "32"
"300050002001617", "32"
"300050002001606", "32"
"300050002001900", "33"
"300050002001215", "33"
"300050002001898", "33"
"300050002001199", "33"
"300050002001172", "33"
"300050002001178", "33"
"300050002001909", "33"
"300050002001157", "33"
"300050002001160", "33"
"300050002001915", "33"
"300050002001158", "33"
"300050002001156", "33"
"300050002001174", "33"
"300050002001155", "33"
"300050002001166", "33"
"300050002001163", "33"
"300050002001075", "33"
"300050002001073", "33"
"300050002001161", "33"
"300050002001162", "33"
"300050002001076", "33"
"300050002001170", "33"
"300050002001159", "33"

"300050002001145", "33"
"300050002001171", "33"
"300050002001077", "33"
"300050002001078", "33"
"300050002001150", "33"
"300050002001148", "33"
"300050002001079", "33"
"300050002001630", "32"
"300050002001635", "32"
"300410402002044", "32"
"300050002001578", "32"
"300410402002340", "32"
"300050002001579", "32"
"300050002001585", "32"
"300050002001584", "32"
"300050002001586", "32"
"300050002001592", "32"
"300050002001574", "32"
"300050002001580", "32"
"300050002001577", "32"
"300410402002050", "32"
"300050002001573", "32"
"300410402002052", "32"
"300410402002051", "32"
"300050002001575", "32"
"300050002001576", "32"
"300050002001572", "32"
"300050002001442", "32"
"300050002001637", "32"
"300050002001648", "32"
"300050002001649", "32"
"300050002001641", "32"
"300050002001640", "32"
"300050002001593", "32"
"300050002001594", "32"
"300050002001595", "32"
"300050002001638", "32"
"300050002001596", "32"
"300050002001647", "32"
"300050002001636", "32"
"300050002001632", "32"
"300410402001137", "33"
"300410402001127", "33"
"300410402001135", "33"
"300410402001120", "33"
"300410402001122", "33"
"300410402001121", "33"
"300410402001119", "33"
"300410402001124", "33"
"300410402001115", "33"
"300410402001116", "33"
"300410402001111", "33"
"300410402001009", "33"
"300410402001002", "33"

"300410402001114", "33"
"300410402001117", "33"
"300410402001118", "33"
"300410402001452", "33"
"300410402001453", "33"
"300410402001125", "33"
"300410402001130", "33"
"300410402001126", "33"
"300410402001001", "33"
"300410402002287", "32"
"300410402002336", "32"
"300410402002333", "32"
"300410402002335", "32"
"300410402002369", "32"
"300410402002334", "32"
"300050002001654", "32"
"300050002001646", "32"
"300050002001642", "32"
"300050002001639", "32"
"300410402002230", "32"
"300410402002299", "32"
"300410402002235", "32"
"300410402002371", "32"
"300410402002233", "32"
"300410402002385", "32"
"300410402002239", "32"
"300410402002271", "32"
"300410402002293", "32"
"300410402002284", "32"
"300410402002278", "32"
"300410402002294", "32"
"300410402002368", "32"
"300410402002229", "32"
"300410402002259", "32"
"300410402002261", "32"
"300410402002260", "32"
"300410402002238", "32"
"300410402002198", "32"
"300410402002237", "32"
"300410402002200", "32"
"300410402002199", "32"
"300410402002059", "32"
"300410402002048", "32"
"300410402002204", "32"
"300410402002203", "32"
"300410402002205", "32"
"300410402002202", "32"
"300410402002201", "32"
"300410402002037", "32"
"300410402002039", "32"
"300410402002049", "32"
"300130106001080", "19"
"300490001002403", "17"
"300490001002404", "17"

"300490003001463", "17"
"300490001002394", "17"
"300490003001029", "17"
"300490003001452", "17"
"300490003001031", "17"
"300490003001030", "17"
"300490001002393", "17"
"300490001002398", "17"
"300490001002395", "17"
"300490001002399", "17"
"300490001002396", "17"
"300490001002397", "17"
"300490001002371", "17"
"300490001002372", "17"
"300490001002373", "17"
"300490001002374", "17"
"300490003001033", "17"
"300490001002392", "17"
"300490001002311", "17"
"300490001002375", "17"
"300490001002315", "17"
"300490001002313", "17"
"300490001002428", "17"
"300490001002314", "17"
"300490001002290", "17"
"300490001002312", "17"
"300490001002289", "17"
"300490001002287", "17"
"300490001002438", "17"
"300410402002332", "32"
"300419403002002", "32"
"300419403001219", "32"
"300410402002269", "32"
"300410402002268", "32"
"300419403001092", "32"
"300419403001220", "32"
"300410402002384", "32"
"300410402002266", "32"
"300419403003028", "32"
"300419403003027", "32"
"300419403003041", "32"
"300419403003016", "32"
"300419403002024", "32"
"300419403003040", "32"
"300419403003039", "32"
"300419403002006", "32"
"300419403002010", "32"
"300419403002005", "32"
"300419403003014", "32"
"300419403003044", "32"
"300419403003051", "32"
"300419403003018", "32"
"300419403002025", "32"
"300419403003015", "32"

"300410402002397", "32"
"300419403003045", "32"
"300419403002026", "32"
"300419403002009", "32"
"300419403002001", "32"
"300410402002264", "32"
"300410402002265", "32"
"300419403001069", "32"
"300150103003364", "32"
"300150103003358", "32"
"300150103003361", "32"
"300150103004092", "32"
"300150103004100", "32"
"300150103003357", "32"
"300150103003360", "32"
"300150103004029", "32"
"300150103004091", "32"
"300150103003363", "32"
"300150103004035", "32"
"300150103003362", "32"
"300150103004028", "32"
"300150103004048", "32"
"300150103004027", "32"
"300150103004024", "32"
"300150103004036", "32"
"300150103003366", "32"
"300150103004078", "32"
"300150103004075", "32"
"300150103003367", "32"
"300150103004073", "32"
"300150103004074", "32"
"300419403003026", "32"
"300150103004076", "32"
"300150103003368", "32"
"300150103004037", "32"
"300150103004030", "32"
"300150103004025", "32"
"300150103004026", "32"
"300150103004049", "32"
"300439622022668", "75"
"300439622022867", "75"
"300439622022866", "75"
"300439622022669", "75"
"300439622022690", "75"
"300439622022762", "75"
"300439623001106", "75"
"300439622022763", "75"
"300439622022755", "75"
"300439622022752", "75"
"300439622022764", "75"
"300439622022753", "75"
"300439622022718", "75"
"300439622022845", "75"
"300439622022757", "75"

"300439622022758", "75"
"300439622022756", "75"
"300439622022765", "75"
"300439622022709", "75"
"300439622022703", "75"
"300439622022697", "75"
"300439622022864", "75"
"300439622022699", "75"
"300439622022701", "75"
"300439622022705", "75"
"300439622022721", "75"
"300439622022720", "75"
"300439622022719", "75"
"300439622022717", "75"
"300439622022706", "75"
"300439622022710", "75"
"300439622022702", "75"
"300130104002079", "19"
"300130104002077", "19"
"300130104002080", "19"
"300130104002078", "19"
"300130104002086", "19"
"300130104002120", "19"
"300130104002113", "19"
"300130104002368", "19"
"300130104002369", "19"
"300130104002082", "19"
"300130104002083", "19"
"300130104002076", "19"
"300130104002095", "19"
"300130104002092", "19"
"300130104002121", "19"
"300130104002128", "19"
"300130104002314", "19"
"300130104002068", "19"
"300130104002129", "19"
"300130104002317", "19"
"300130104002075", "19"
"300130107003181", "19"
"300130107003182", "19"
"300130107003179", "19"
"300130107003177", "19"
"300130107003180", "19"
"300130107003178", "19"
"300130104002097", "19"
"300130104002096", "19"
"300130104002098", "19"
"300130104002090", "19"
"300130107003103", "19"
"300130107003094", "19"
"300130107003095", "19"
"300130104002354", "19"
"300130104002089", "19"
"300130107003098", "19"

"300130107003102", "19"
"300130107003196", "19"
"300130107003237", "19"
"300130107003195", "19"
"300130107003199", "19"
"300130107003217", "19"
"300130107003214", "19"
"300130107003216", "19"
"300130107003200", "19"
"300130107003215", "19"
"300130107003197", "19"
"300130107003198", "19"
"300130107003101", "19"
"300130104002088", "19"
"300130107003213", "19"
"300130107003225", "19"
"300130107003201", "19"
"300130107003202", "19"
"300130107003203", "19"
"300130107003099", "19"
"300130107003204", "19"
"300130107003097", "19"
"300130107003205", "19"
"300130107003206", "19"
"300130104002069", "19"
"300130104002067", "19"
"300130104002043", "19"
"300490003001039", "17"
"300490003001038", "17"
"300490003001037", "17"
"300490003001018", "17"
"300490003001019", "17"
"300490001002386", "17"
"300490003001281", "80"
"300490003001361", "80"
"300490003001337", "80"
"300490003001311", "80"
"300490003001325", "80"
"300490003001327", "80"
"300490003001329", "80"
"300490003001328", "80"
"300490003001326", "80"
"300490003001330", "80"
"300490003001284", "80"
"300490003001279", "17"
"300490003001282", "80"
"300490003001267", "80"
"300490003001277", "80"
"300490003001118", "17"
"300490003001274", "80"
"300490003001278", "80"
"300490003001412", "80"
"300490003001280", "17"
"300490003001275", "80"

"300490003001440", "17"
"300490003001133", "17"
"300490003001134", "17"
"300490003001137", "17"
"300490003001123", "17"
"300439622022623", "75"
"300439622022622", "75"
"300439622022619", "75"
"300439622022621", "75"
"300439622022618", "75"
"300439622022556", "75"
"300439622022620", "75"
"300439622022555", "75"
"300439622022908", "75"
"300439622022659", "75"
"300439622022658", "75"
"300439622022630", "75"
"300439622022631", "75"
"300439622022634", "75"
"300439622022628", "75"
"300439622022593", "75"
"300439622022629", "75"
"300439622022612", "75"
"300439622022614", "75"
"300439622022611", "75"
"300439622022613", "75"
"300439622022604", "75"
"300439622022609", "75"
"300439622022608", "75"
"300439622022607", "75"
"300439622022610", "75"
"300439622022606", "75"
"300439622022605", "75"
"300439622022603", "75"
"300439622022550", "75"
"300439622022540", "75"
"300439622022527", "75"
"300770001001076", "80"
"300770001001954", "80"
"300770001001956", "80"
"300770001001082", "80"
"300770001001090", "80"
"300770001001121", "80"
"300770001001120", "80"
"300770001001959", "80"
"300770001001077", "80"
"300770001001119", "80"
"300770001001118", "80"
"300770001001089", "80"
"300770001001123", "80"
"300770001001958", "80"
"300770001001093", "80"
"300770001001083", "80"
"300770001001081", "80"

"300770001001074", "80"
"300770001001075", "80"
"300770001001087", "80"
"300770001001071", "80"
"300490001001029", "17"
"300770001001088", "80"
"300490001001002", "17"
"300770001001072", "80"
"300770001001094", "80"
"300770001001085", "80"
"300770001001615", "80"
"300770001001992", "80"
"300770001001608", "80"
"300770001001606", "80"
"300770001001616", "80"
"300439622022542", "75"
"300439622022544", "75"
"300439622022543", "75"
"300439622022545", "75"
"300439622022526", "75"
"300439622022295", "75"
"300439622022297", "75"
"300439622022554", "75"
"300439622022548", "75"
"300439622022553", "75"
"300439622022546", "75"
"300439622022264", "75"
"300439622022263", "75"
"300439622022528", "75"
"300439622022529", "75"
"300439622022268", "75"
"300439622022549", "75"
"300439622022552", "75"
"300439622022266", "75"
"300439622022262", "75"
"300439622022265", "75"
"300439622022270", "75"
"300439622022927", "75"
"300439622022269", "75"
"300439622022267", "75"
"300439622022921", "75"
"300439622022292", "75"
"300439622022293", "75"
"300439622022925", "75"
"300439622022926", "75"
"300439622022924", "75"
"300439622022291", "75"
"300490001002437", "17"
"300490001002439", "17"
"300490003001032", "17"
"300490001002378", "17"
"300490001002444", "17"
"300490003001026", "17"
"300490003001025", "17"

"300490003001036", "17"
"300490003001454", "17"
"300490003001022", "17"
"300490003001024", "17"
"300490001002442", "17"
"300490001002380", "17"
"300490003001035", "17"
"300490003001034", "17"
"300490003001023", "17"
"300490003001453", "17"
"300490001002376", "17"
"300490001002310", "17"
"300490001002377", "17"
"300490001002286", "17"
"300490001002283", "17"
"300490001002441", "17"
"300490001002440", "17"
"300490001002285", "17"
"300490001002284", "17"
"300490001002379", "17"
"300490001002381", "17"
"300490001002382", "17"
"300490001002400", "17"
"300490003001445", "17"
"300490001002401", "17"
"300490003001298", "80"
"300490003001088", "17"
"300490003001131", "17"
"300490003001299", "80"
"300490003001300", "80"
"300490003001301", "80"
"300490003001276", "17"
"300490003001121", "17"
"300490003001283", "80"
"300490003001102", "17"
"300490003001130", "17"
"300490003001129", "17"
"300490003001120", "17"
"300490003001132", "17"
"300490003001119", "17"
"300490003001045", "17"
"300490003001058", "17"
"300490003001066", "17"
"300490003001064", "17"
"300490003001435", "17"
"300490003001062", "17"
"300490003001060", "17"
"300490003001059", "17"
"300490003001044", "17"
"300490003001027", "17"
"300490003001043", "17"
"300490003001041", "17"
"300490003001042", "17"
"300490003001434", "17"

"300490003001028", "17"
"300490003001433", "17"
"300490003001040", "17"
"300130104002211", "19"
"300130104002235", "19"
"300130104002240", "19"
"300130104002239", "19"
"300130104002213", "19"
"300590001002536", "30"
"300590001002538", "30"
"300590001002534", "30"
"300590001002539", "30"
"300590001002499", "30"
"300590001002500", "30"
"300590001002501", "30"
"300590001002505", "30"
"300590001002453", "30"
"300590001002452", "30"
"300590001002046", "30"
"300590001002042", "30"
"300590001002480", "30"
"300590001002482", "30"
"300590001002039", "30"
"300590001002486", "30"
"300590001002496", "30"
"300590001002447", "30"
"300590001002497", "30"
"300590001002492", "30"
"300590001002487", "30"
"300590001002490", "30"
"300590001002481", "30"
"300590001002479", "30"
"300590001002044", "30"
"300590001002041", "30"
"300590001002040", "30"
"300490003001462", "80"
"300490003001389", "80"
"300490003001082", "17"
"300490002001037", "80"
"300490003001084", "17"
"300490003001085", "17"
"300490002001038", "80"
"300490003001104", "17"
"300490002001040", "80"
"300490003001075", "17"
"300490003001095", "17"
"300490003001072", "17"
"300490003001074", "17"
"300490003001076", "17"
"300490003001099", "17"
"300490003001098", "17"
"300490003001094", "17"
"300490003001101", "17"
"300490002001045", "80"

"300490002001046", "80"
"300490003001306", "80"
"300490002001041", "80"
"300490003001308", "80"
"300490003001302", "80"
"300490002001039", "80"
"300490002001044", "80"
"300490002001043", "80"
"300490003001397", "17"
"300490003001309", "80"
"300490003001310", "80"
"300490003001307", "80"
"300490003001304", "80"
"300130104002379", "19"
"300130104002316", "19"
"300130104002073", "19"
"300130104002070", "19"
"300130104002072", "19"
"300130104002071", "19"
"300130104002053", "19"
"300130104002374", "19"
"300130104002051", "19"
"300130104002044", "19"
"300130104002042", "19"
"300130104002074", "19"
"300130104002041", "19"
"300130104002048", "19"
"300130104001074", "19"
"300130104001005", "19"
"300130104001007", "19"
"300130104001006", "19"
"300130104001004", "19"
"300130104002173", "19"
"300130104002366", "19"
"300130104002061", "19"
"300130104002047", "19"
"300130104002052", "19"
"300130104002062", "19"
"300130104002050", "19"
"300130104002365", "19"
"300130104002165", "19"
"300130104002040", "19"
"300130104002289", "19"
"300130104002039", "19"
"300130104002038", "19"
"300490006001194", "80"
"300490006001195", "80"
"300490006001196", "79"
"300490006001009", "79"
"300490006001129", "79"
"300490006001084", "79"
"300490006001085", "79"
"300490006001171", "79"
"300490006001082", "79"

"300490006001000", "79"
"300490006001077", "79"
"300490006001075", "79"
"300490006001086", "79"
"300490006001081", "79"
"300490006001078", "79"
"300490006001003", "79"
"300490006001002", "79"
"300490006001080", "79"
"300490006001120", "79"
"300490006001006", "79"
"300490006002055", "79"
"300490007006075", "79"
"300490007006060", "79"
"300490008001037", "79"
"300490008001027", "79"
"300490007006074", "79"
"300490007006057", "79"
"300490006001123", "79"
"300490007006065", "79"
"300490007006064", "79"
"300490007006062", "79"
"300490007006058", "79"
"300490006001044", "79"
"300490006001049", "79"
"300490006001047", "79"
"300490006001042", "79"
"300490006001064", "79"
"300490006001021", "79"
"300490006001020", "79"
"300490006001187", "79"
"300490006001039", "79"
"300490006001059", "79"
"300490006001065", "79"
"300490006001125", "79"
"300490006001022", "79"
"300490006001124", "79"
"300490006001126", "79"
"300490006001073", "79"
"300490006001072", "79"
"300490006001074", "79"
"300490007006059", "79"
"300490006001131", "79"
"300490006001133", "79"
"300490006001127", "79"
"300490006001132", "79"
"300490006001128", "79"
"300490006001076", "79"
"300490006001023", "79"
"300490006001083", "79"
"300490006001010", "79"
"300490006001130", "79"
"300490006001008", "79"
"300490006001005", "79"

"300490006001007", "80"
"300490002001345", "80"
"300490002001109", "80"
"300490002001114", "80"
"300490002001083", "80"
"300490002001096", "80"
"300490002001100", "80"
"300490002001087", "80"
"300490002001007", "80"
"300490002001081", "80"
"300490002001079", "80"
"300490002001082", "80"
"300490002001026", "80"
"300490002001013", "80"
"300490002001009", "80"
"300490002001014", "80"
"300490002001024", "80"
"300490002001282", "80"
"300490002001278", "80"
"300490002001230", "80"
"300490002001232", "80"
"300490002001244", "80"
"300490002001234", "80"
"300490002001248", "80"
"300490002001254", "80"
"300490002001260", "80"
"300490002001276", "80"
"300490002001241", "80"
"300490002001229", "80"
"300490002001227", "80"
"300490002001178", "80"
"300490002001317", "80"
"300490002001179", "80"
"300439622022050", "75"
"300439622022047", "75"
"300439622022046", "75"
"300490006001179", "79"
"300439622022053", "75"
"300439622022045", "75"
"300439622022048", "75"
"300439622022049", "75"
"300439622022135", "75"
"300439622022142", "75"
"300439622022140", "75"
"300439622022059", "75"
"300439622022051", "75"
"300439622022963", "75"
"300439622022964", "75"
"300439622022134", "75"
"300439622022136", "75"
"300439622022962", "75"
"300439622022041", "75"
"300439622022039", "75"
"300439622022040", "75"

"300439622022038", "75"
"300439622022042", "75"
"300490006001182", "79"
"300490006001183", "79"
"300490006001181", "79"
"300490006001178", "79"
"300490006001180", "79"
"300439622022044", "75"
"300439622022043", "75"
"300439622022035", "75"
"300490006001050", "79"
"300439622023236", "75"
"300439622023291", "75"
"300439622023277", "75"
"300439622023282", "75"
"300439622023283", "75"
"300439622023239", "75"
"300439622023238", "75"
"300439622023276", "75"
"300439622023240", "75"
"300439622023278", "75"
"300439622023284", "75"
"300439622023234", "75"
"300439622023233", "75"
"300439622023563", "75"
"300439622023225", "75"
"300439622023219", "75"
"300439622023579", "75"
"300439622023581", "75"
"300439622023580", "75"
"300439622023178", "75"
"300439622023165", "75"
"300439622023174", "75"
"300439622022275", "75"
"300439622022148", "75"
"300439622022278", "75"
"300439622022146", "75"
"300439622022276", "75"
"300439622022277", "75"
"300439622022145", "75"
"300439622022057", "75"
"300439622022058", "75"
"300439622022052", "75"
"300490002001238", "80"
"300490002001236", "80"
"300490002001253", "80"
"300490002001252", "80"
"300490002001262", "80"
"300490002001258", "80"
"300490002001261", "80"
"300490002001237", "80"
"300490002001144", "80"
"300490002001143", "80"
"300490002001145", "80"

"300490002001142", "80"
"300490002001112", "80"
"300490002001110", "80"
"300490002001172", "80"
"300490002001150", "80"
"300490002001118", "80"
"300490002001095", "80"
"300490002001084", "80"
"300490002001092", "80"
"300490002001075", "80"
"300490002001149", "80"
"300490002001108", "80"
"300490002001119", "80"
"300490002001120", "80"
"300490002001107", "80"
"300490002001094", "80"
"300490002001093", "80"
"300490002001073", "80"
"300490002001086", "80"
"300490002001080", "80"
"300490002001078", "80"
"300490001002384", "17"
"300490003001021", "17"
"300490003001016", "17"
"300490003001444", "17"
"300490001002385", "17"
"300490001002387", "17"
"300490003001020", "17"
"300490001002402", "17"
"300490001002383", "17"
"300490001002389", "17"
"300490001002282", "17"
"300490001002276", "17"
"300490001002277", "17"
"300490001002266", "17"
"300490001002281", "17"
"300490001002288", "17"
"300490001002280", "17"
"300490001002271", "17"
"300490001002272", "17"
"300490001002267", "17"
"300490001002264", "17"
"300490001002265", "17"
"300490001002263", "17"
"300490001002261", "17"
"300490001002388", "17"
"300490003001015", "17"
"300490001002391", "17"
"300490001002390", "17"
"300130104002100", "19"
"300490001002278", "17"
"300130104002359", "19"
"300130104002085", "19"
"300490002001085", "80"

"300490002001027", "80"
"300490002001077", "80"
"300490002001031", "80"
"300490002001348", "80"
"300490002001030", "80"
"300490002001032", "80"
"300490002001074", "80"
"300490002001122", "80"
"300490002001141", "80"
"300490002001140", "80"
"300490002001121", "80"
"300490002001072", "80"
"300490002001139", "80"
"300490002001123", "80"
"300490002001136", "80"
"300490002001125", "80"
"300490002001128", "80"
"300490002001126", "80"
"300490002001124", "80"
"300490002001067", "80"
"300490002001066", "80"
"300490002001068", "80"
"300490002002014", "80"
"300490002001069", "80"
"300490002002011", "80"
"300490002001076", "80"
"300490002001029", "80"
"300490002001070", "80"
"300490002001071", "80"
"300490002001064", "80"
"300490002001034", "80"
"300990002002000", "17"
"300990001001249", "17"
"300990003002354", "17"
"300990003002353", "17"
"300990003002352", "17"
"300990003002293", "17"
"300990003001051", "17"
"300990003001085", "17"
"300990003001050", "17"
"300990003002350", "17"
"300990003001076", "17"
"300990003001077", "17"
"300990003001075", "17"
"300990003001065", "17"
"300990003001086", "17"
"300990003001049", "17"
"300990003001059", "17"
"300990003001058", "17"
"300990003001067", "17"
"300990003001066", "17"
"300990003001068", "17"
"300990003001057", "17"
"300990003001060", "17"

"300990003001056", "17"
"300990003001079", "17"
"300990003001080", "17"
"300990003001078", "17"
"300990003001069", "17"
"300990003001062", "17"
"300990003001061", "17"
"300990003001055", "17"
"300990003001054", "17"
"300490001001341", "80"
"300490001001347", "80"
"300490001001345", "80"
"300490001001342", "80"
"300490001001335", "80"
"300490001001339", "80"
"300490001001349", "80"
"300490001001337", "80"
"300490001001338", "80"
"300490001001372", "80"
"300490001001013", "17"
"300490001001011", "17"
"300490001001022", "17"
"300490001001012", "17"
"300490001002335", "17"
"300490001001336", "80"
"300490001001333", "80"
"300490001002411", "17"
"300490001001352", "80"
"300490003001097", "17"
"300490003001111", "17"
"300490003001112", "17"
"300490001002410", "17"
"300490001002339", "17"
"300490003001107", "17"
"300490003001114", "17"
"300490001002412", "17"
"300490001002363", "17"
"300490002001003", "80"
"300490002001004", "80"
"300490002001028", "80"
"300490002001033", "80"
"300490002001005", "80"
"300490002001000", "80"
"300490002001001", "80"
"300490003001078", "17"
"300490003001073", "17"
"300490003001092", "17"
"300490003001086", "17"
"300490003001089", "17"
"300490003001100", "17"
"300490003001077", "17"
"300490003001087", "17"
"300490003001081", "17"
"300490003001113", "17"

"300490003001115", "17"
"300490003001105", "17"
"300490003001110", "17"
"300490003001103", "17"
"300490003001091", "17"
"300490003001080", "17"
"300490003001061", "17"
"300490003001109", "17"
"300490003001436", "17"
"300490003001106", "17"
"300490003001067", "17"
"300490003001108", "17"
"300490003001065", "17"
"300490003001063", "17"
"300490003001117", "17"
"300490003001116", "17"
"300490003001068", "17"
"300770001001019", "80"
"300770001001001", "80"
"300490006001189", "79"
"300490006001162", "79"
"300490006001177", "79"
"300490006001175", "79"
"300490006001188", "79"
"300439622022271", "75"
"300439622022272", "75"
"300439622022289", "75"
"300439622022273", "75"
"300439622022054", "75"
"300439622022274", "75"
"300439622022147", "75"
"300439622022055", "75"
"300439622022056", "75"
"300439622022965", "75"
"300490006001174", "79"
"300490006001172", "79"
"300490006001164", "79"
"300490006001041", "79"
"300490006001173", "79"
"300490006001045", "79"
"300490006001134", "79"
"300490006001046", "79"
"300490006001053", "79"
"300490006001069", "79"
"300490006001186", "79"
"300770001002449", "80"
"300770001002448", "80"
"300770001002450", "80"
"300770001002332", "80"
"300770001002331", "80"
"300490006001152", "79"
"300130022004045", "20"
"300130022004043", "20"
"300130022004041", "19"

"300130022004059", "19"
"300130022004054", "19"
"300130022004060", "19"
"300130022004058", "19"
"300130022004055", "19"
"300130022004049", "19"
"300130106001081", "19"
"300130106001092", "19"
"300130106001078", "19"
"300130106001085", "19"
"300130106001079", "19"
"300130106003051", "19"
"300130106003061", "19"
"300130106001065", "19"
"300130106001064", "19"
"300130106001016", "19"
"300130106001015", "19"
"300130106001014", "19"
"300130022004061", "19"
"300130106001010", "19"
"300130022004053", "19"
"300130022004050", "19"
"300130106001011", "19"
"300130106001009", "19"
"300130022004063", "19"
"300130022004052", "19"
"300130022004051", "19"
"300130106001013", "19"
"300130106001012", "19"
"300130101003069", "22"
"300130101003213", "22"
"300130101003075", "22"
"300130101003198", "22"
"300130101003230", "22"
"300130101003073", "22"
"300130101003210", "22"
"300130101003209", "22"
"300130101003208", "22"
"300130101003197", "22"
"300130101003211", "22"
"300130101003196", "22"
"300130101003102", "22"
"300130101003065", "22"
"300130101003064", "22"
"300130101003057", "22"
"300130101003066", "22"
"300130101003056", "22"
"300130101003055", "22"
"300130104002227", "19"
"300130104002226", "19"
"300130104002225", "19"
"300130104002202", "19"
"300130104002214", "19"
"300130104002223", "19"

"300130104002215", "19"
"300130104002216", "19"
"300130104002199", "19"
"300130106001105", "19"
"300130104002217", "19"
"300130106001301", "19"
"300130106001300", "19"
"300439622022258", "75"
"3004396220222936", "75"
"3004396220222933", "75"
"300439622022294", "75"
"300439622022132", "75"
"300439622022290", "75"
"300439622022137", "75"
"300439622022143", "75"
"300439622022890", "75"
"300439622022252", "75"
"3004396220222934", "75"
"300439622022253", "75"
"300439622022251", "75"
"3004396220222935", "75"
"3004396220222559", "75"
"300439622022892", "75"
"300439622022889", "75"
"300439622022150", "75"
"300439622022249", "75"
"300439622022141", "75"
"300439622022149", "75"
"300439622022131", "75"
"300439622022946", "75"
"300439622022151", "75"
"300439622022138", "75"
"300439622022945", "75"
"300439622022152", "75"
"300439622022153", "75"
"300439622022139", "75"
"300439622022574", "75"
"300439622024001", "75"
"300439622024000", "75"
"300439622022564", "75"
"300439622022558", "75"
"300439622022597", "75"
"300439622022584", "75"
"300439622022870", "75"
"300439622022581", "75"
"300439622022575", "75"
"300439622022583", "75"
"300439622022582", "75"
"300439622022563", "75"
"300439622022569", "75"
"300439622022568", "75"
"300439622022893", "75"
"300439622022902", "75"
"300439622022891", "75"

"300439622022894", "75"
"300439622022903", "75"
"300439622022917", "75"
"300439622022261", "75"
"300439622022922", "75"
"300439622022923", "75"
"300439622022260", "75"
"300439622022896", "75"
"300439622022895", "75"
"300439622022897", "75"
"300439622022898", "75"
"300439622022259", "75"
"300439622022133", "75"
"300439622022899", "75"
"300439622022144", "75"
"300439622022254", "75"
"300439622022257", "75"
"300439622023328", "75"
"300439622024114", "75"
"300439622024015", "75"
"300439622024014", "75"
"300439622024115", "75"
"300439622023327", "75"
"300439622023308", "75"
"300439622023533", "75"
"300439622024004", "75"
"300439622024013", "75"
"300439622023576", "75"
"300439622024010", "75"
"300439622024007", "75"
"300439622023555", "75"
"300439622024009", "75"
"300439622024011", "75"
"300439622024012", "75"
"300439622023538", "75"
"300439622022587", "75"
"300439622022594", "75"
"300439622022585", "75"
"300439622022591", "75"
"300439622022586", "75"
"300439622022598", "75"
"300439622022599", "75"
"300439622022600", "75"
"300439622022602", "75"
"300439622022551", "75"
"300439622022557", "75"
"300439622022565", "75"
"300439622022869", "75"
"300439622022601", "75"
"300490002002074", "80"
"300490002002068", "80"
"300490002002042", "80"
"300490002002039", "80"
"300490002002041", "80"

"300490002002067", "80"
"300490002002040", "80"
"300490002002069", "80"
"300490002002070", "80"
"300490002002048", "80"
"300490002002050", "80"
"300490002002049", "80"
"300490002002038", "80"
"300490002002046", "80"
"300490002001127", "80"
"300490002002018", "80"
"300490002002045", "80"
"300490002002013", "80"
"300490002002012", "80"
"300490002001065", "80"
"300490002002016", "80"
"300490002002015", "80"
"300490002002017", "80"
"300490002001062", "80"
"300490002001063", "80"
"300490002001318", "80"
"300490002001337", "80"
"300490002001335", "80"
"300490002001060", "80"
"300490002001061", "80"
"300490002001336", "80"
"300490002001326", "80"
"300770001001031", "80"
"300490001001000", "17"
"300490001002010", "17"
"300490001002040", "17"
"300490001002028", "17"
"300490001002018", "17"
"300490001002011", "17"
"300490001002009", "17"
"300490001002002", "17"
"300490001002007", "17"
"300490001002006", "17"
"300490001002029", "17"
"300490001002022", "17"
"300490001002055", "17"
"300490001002233", "17"
"300490001002039", "17"
"300490001002024", "17"
"300490001002057", "17"
"300490001002049", "17"
"300490001002048", "17"
"300490001002016", "17"
"300490001002017", "17"
"300490001002036", "17"
"300490001002001", "17"
"300490001002107", "17"
"300490001002231", "17"
"300490001002230", "17"

"300490001002054", "17"
"300490001002051", "17"
"300490001002056", "17"
"300490001002108", "17"
"300490001002050", "17"
"300130104002081", "19"
"300490001002279", "17"
"300130107003189", "19"
"300130107003188", "19"
"300490001002262", "17"
"300130107003185", "19"
"300130107003187", "19"
"300130107003186", "19"
"300130107003157", "19"
"300130107003155", "19"
"300130107003156", "19"
"300130107003170", "19"
"300130104002091", "19"
"300130104002376", "19"
"300130107003172", "19"
"300130107003173", "19"
"300130104002093", "19"
"300130107003171", "19"
"300130104002094", "19"
"300130107003174", "19"
"300130107003119", "19"
"300130107003168", "19"
"300130107003167", "19"
"300130107003184", "19"
"300130107003183", "19"
"300130107003169", "19"
"300130107003159", "19"
"300130107003175", "19"
"300130107003176", "19"
"300130107003164", "19"
"300490001002253", "17"
"300490001002420", "17"
"300439622022707", "75"
"300439622022698", "75"
"300439622022711", "75"
"300439622022667", "75"
"300439622022691", "75"
"300439622022671", "75"
"300439622022696", "75"
"300439622022715", "75"
"300439622022708", "75"
"300439622022712", "75"
"300439622024094", "75"
"300439622022713", "75"
"300439622022700", "75"
"300439622024092", "75"
"300439622022673", "75"
"300439622022693", "75"
"300439622022684", "75"

"300439622022695", "75"
"300439622022694", "75"
"300439622022489", "75"
"300439622022340", "75"
"300439622022327", "75"
"300439622022326", "75"
"300439622022365", "75"
"300439622022499", "75"
"300439622022364", "75"
"300439622022332", "75"
"300439622022319", "75"
"300439622022490", "75"
"300439622022349", "75"
"300439622022500", "75"
"300439622022645", "75"
"300130104002142", "19"
"300130104002313", "19"
"300130104002176", "19"
"300130104002315", "19"
"300130104002377", "19"
"300490003001404", "80"
"300130104002179", "19"
"300130104002172", "19"
"300130104002305", "19"
"300130104002370", "19"
"300130104002308", "19"
"300130104002163", "19"
"300130104002307", "19"
"300130104002306", "19"
"300130104002149", "19"
"300130104002154", "19"
"300130104002151", "19"
"300130104002177", "19"
"300130104002167", "19"
"300130104002155", "19"
"300130104002146", "19"
"300130104002159", "19"
"300130104002143", "19"
"300130104002160", "19"
"300070002001642", "70"
"300070002001489", "70"
"300070002001490", "70"
"300070002001491", "70"
"300070002001488", "70"
"300070002001484", "70"
"300070002001483", "70"
"300070002001474", "70"
"300490003001001", "80"
"300490003001000", "80"
"300130104002292", "19"
"300130104002372", "19"
"300130104002114", "19"
"300130104002137", "19"
"300130104002116", "19"

"300130104002110", "19"
"300130104002112", "19"
"300130104002136", "19"
"300130104002291", "19"
"300130104002153", "19"
"300130104002164", "19"
"300130104002109", "19"
"300130104002318", "19"
"300130104002174", "19"
"300130104002337", "19"
"300130104002373", "19"
"300130104002118", "19"
"300130104002140", "19"
"300130104002138", "19"
"300130104002139", "19"
"300130104002375", "19"
"300130104002158", "19"
"300130104002152", "19"
"300130104002320", "19"
"300130104002319", "19"
"300130104002115", "19"
"300130104002111", "19"
"300130104002312", "19"
"300130104002141", "19"
"300130104002127", "19"
"300130104002330", "19"
"300130104002132", "19"
"300130104002133", "19"
"300130104002325", "19"
"300130104002296", "19"
"300130104002134", "19"
"300490003001003", "80"
"300130104002321", "19"
"300130104002293", "19"
"300130104002290", "19"
"300130104002294", "19"
"300130104002299", "19"
"300130104002298", "19"
"300130104002295", "19"
"300130104002371", "19"
"300130104002297", "19"
"300130104002135", "19"
"300130104002131", "19"
"300130104002119", "19"
"300130104002108", "19"
"300130104002117", "19"
"300130104002367", "19"
"300490003001223", "80"
"300490003001225", "80"
"300490003001224", "80"
"300490003001227", "80"
"300490003001222", "80"
"300490003001228", "80"
"300490003001002", "80"

"300490003001413", "80"
"300490003001226", "80"
"300490003001221", "80"
"300490002001131", "80"
"300490002001132", "80"
"300490002001135", "80"
"300490002001130", "80"
"300490002001129", "80"
"300490002001134", "80"
"300490002002057", "80"
"300490002002047", "80"
"300490002002056", "80"
"300490002001320", "80"
"300490002001319", "80"
"300490002001322", "80"
"300490002001321", "80"
"300490002002088", "80"
"300490002002073", "80"
"300490002002055", "80"
"300490002002054", "80"
"300490002002044", "80"
"300490006002053", "79"
"300490006002052", "79"
"300490006002050", "79"
"300490006002020", "79"
"300490006002051", "79"
"300490006002036", "79"
"300490006002037", "79"
"300490006002041", "79"
"300490006002039", "79"
"300490006002040", "79"
"300490006002038", "79"
"300490006002035", "79"
"300490006002034", "79"
"300490006002018", "79"
"300490002001277", "80"
"300490002001283", "80"
"300490006001032", "80"
"300490006001026", "80"
"300490006001033", "80"
"300490006001060", "79"
"300490006001067", "79"
"300490006001054", "79"
"300490006001169", "79"
"300490006001140", "79"
"300490006001168", "79"
"300490006001153", "79"
"300490006001144", "79"
"300490006001066", "79"
"300490006001148", "79"
"300490006001143", "79"
"300490006001145", "79"
"300490006001057", "79"
"300490006001040", "79"

"300490006001167", "79"
"300490006001165", "79"
"300490006001025", "79"
"300490006001166", "79"
"300490006001062", "79"
"300490006001071", "79"
"300490006001061", "79"
"300490006001170", "79"
"300490006001024", "79"
"300490006001070", "79"
"300490006001028", "80"
"300490006001029", "80"
"300490002001284", "80"
"300490003002306", "70"
"300490003002289", "70"
"300490003002284", "70"
"300490003002285", "70"
"300490003002283", "70"
"300490003002253", "70"
"300490003002251", "70"
"300490003002252", "70"
"300490003002313", "70"
"300490003002266", "70"
"300490003002264", "70"
"300490003002272", "70"
"300490003002262", "70"
"300490003002282", "70"
"300490003002319", "70"
"300490003002268", "70"
"300490002001251", "80"
"300490002001239", "80"
"300490002001257", "80"
"300490006002089", "80"
"300490006002088", "80"
"300490006002021", "80"
"300490002001243", "80"
"300490002001250", "80"
"300490002001305", "80"
"300490002001259", "80"
"300490002001247", "80"
"300490002001263", "80"
"300490006002091", "80"
"300490006002014", "80"
"300490006002058", "79"
"300490006002057", "79"
"300490003001008", "80"
"300490003001446", "17"
"300490003001442", "17"
"300490003001448", "17"
"300130104002124", "19"
"300130104002122", "19"
"300130104002105", "19"
"300130104002104", "19"
"300130104002084", "19"

"300130104002126", "19"
"300130104002107", "19"
"300490003001004", "80"
"300490003001009", "80"
"300130104002335", "19"
"300130104002334", "19"
"300490003001449", "17"
"300130104002322", "19"
"300490003001447", "17"
"300490003001443", "17"
"300130104002323", "19"
"300130104002333", "19"
"300490003001459", "80"
"300490003001458", "80"
"300130104002332", "19"
"300130104002326", "19"
"300130104002329", "19"
"300130104002328", "19"
"300130104002331", "19"
"300130104002130", "19"
"300130104002327", "19"
"300130104002324", "19"
"300130104002336", "19"
"300490006001197", "80"
"300490002001285", "80"
"300490006001031", "80"
"300490006001027", "80"
"300490006001012", "79"
"300490006001198", "80"
"300490006001030", "80"
"300490006001013", "79"
"300490006001017", "80"
"300490002001286", "80"
"300490006001011", "79"
"300490006001019", "79"
"300490006001018", "79"
"300490006001014", "80"
"300490006001016", "80"
"300490006001004", "80"
"300490002001281", "80"
"300490006001015", "80"
"300490006001001", "80"
"300770001002064", "80"
"300770001002067", "80"
"300770001002076", "80"
"300770001002072", "80"
"300770001002084", "80"
"300770001002082", "80"
"300770001002073", "80"
"300770001002512", "80"
"300770001002075", "80"
"300770001002074", "80"
"300770001002053", "80"
"300770001002025", "80"

"300770001002024", "80"
"300490001002254", "17"
"300990002002155", "17"
"300990002002152", "17"
"300990002002106", "17"
"300990002002107", "17"
"300990002002170", "17"
"300490001002255", "17"
"300990002002179", "17"
"300990002002172", "17"
"300990002002178", "17"
"300490001002256", "17"
"300990002002173", "17"
"300990002002177", "17"
"300990002002175", "17"
"300990002002151", "17"
"300990002002145", "17"
"300990002002132", "17"
"300990002002180", "17"
"300990002002150", "17"
"300990002002174", "17"
"300490001002260", "17"
"300490001002258", "17"
"300490001002259", "17"
"300990002002144", "17"
"300990002002130", "17"
"300990002002110", "17"
"300990002002111", "17"
"300990002002098", "17"
"300990002002112", "17"
"300990002002108", "17"
"300990002002109", "17"
"300990002002154", "17"
"300990003001070", "17"
"300990003001063", "17"
"300990003001053", "17"
"300990003002344", "17"
"300990003002346", "17"
"300990003002349", "17"
"300990003002348", "17"
"300990003002347", "17"
"300990003001081", "17"
"300990003001082", "17"
"300990003001074", "17"
"300990003001071", "17"
"300990003001072", "17"
"300990003001064", "17"
"300990003001037", "17"
"300990003001036", "17"
"300990003001073", "17"
"300990003001035", "17"
"300990003001034", "17"
"300990003001014", "17"
"300990003001013", "17"

"300990003002351", "17"
"300990003001084", "17"
"300990003001012", "17"
"300990003002292", "17"
"300990003003069", "17"
"300990003001048", "17"
"300990003003098", "17"
"300990003001047", "17"
"300990003003097", "17"
"300990003001046", "17"
"300990003003096", "17"
"300990003001039", "17"
"300990003001038", "17"
"300990003001083", "17"
"300990003001029", "17"
"300990003001024", "17"
"300990003001030", "17"
"300990003001023", "17"
"300990003003099", "17"
"300990003003100", "17"
"300990003003043", "17"
"300990003003042", "17"
"300990003003041", "17"
"300990003003026", "17"
"300990003003027", "17"
"300990003003086", "17"
"300990003003075", "17"
"300990003003081", "17"
"300990003003076", "17"
"300990003003047", "17"
"300990003003023", "17"
"300990003003022", "17"
"300990003003021", "17"
"300990003003039", "17"
"300990003003020", "17"
"300990003003025", "17"
"300990003001031", "17"
"300990003001032", "17"
"300990003001022", "17"
"300990003001015", "17"
"300990003001033", "17"
"300990003001021", "17"
"300990003003116", "17"
"300990002001118", "17"
"300990002001125", "17"
"300990002001119", "17"
"300990002001120", "17"
"300990001001243", "17"
"300990001001256", "17"
"300990001001216", "17"
"300990003001000", "17"
"300990003003001", "17"
"300990001001215", "17"
"300990003003117", "17"

"300990001001213", "17"
"300990003003000", "17"
"300990001001277", "17"
"300990001001276", "17"
"300990001001273", "17"
"300990001001272", "17"
"300990001001292", "17"
"300990001001170", "17"
"300990001001169", "17"
"300990001001293", "17"
"300990001001275", "17"
"300990001001291", "17"
"300990001001271", "17"
"300990001001171", "17"
"300990001001274", "17"
"300990001001166", "17"
"300990001001167", "17"
"300990001001143", "17"
"300990001001144", "17"
"300990001001160", "17"
"300990001001294", "17"
"300990003002323", "17"
"300990003002359", "17"
"300990003002360", "17"
"300990003002472", "17"
"300990003002328", "17"
"300490001002333", "17"
"300490001002340", "17"
"300490001002349", "17"
"300490001002448", "17"
"300490001002443", "17"
"300490001002061", "17"
"300490001002346", "17"
"300490001002345", "17"
"300490001002342", "17"
"300490001002434", "17"
"300490001002343", "17"
"300490001002023", "17"
"300490001002038", "17"
"300490001002035", "17"
"300490001002347", "17"
"300490001002332", "17"
"300490001002352", "17"
"300490001002341", "17"
"300490001002344", "17"
"300490001002348", "17"
"300490001002336", "17"
"300490001002362", "17"
"300490001002360", "17"
"300490001002307", "17"
"300490001002330", "17"
"300490001002426", "17"
"300490001002331", "17"
"300490001002318", "17"

"300490001002320", "17"
"300490001002321", "17"
"300490001002324", "17"
"300490001002301", "17"
"300490001002302", "17"
"300490001002407", "17"
"300490001002406", "17"
"300490001002365", "17"
"300490001002369", "17"
"300490001002322", "17"
"300490001002323", "17"
"300490001002366", "17"
"300490003001071", "17"
"300490001002367", "17"
"300490001002319", "17"
"300490003001069", "17"
"300490003001070", "17"
"300490001002368", "17"
"300490001002317", "17"
"300490001002370", "17"
"300490001002316", "17"
"300490001002291", "17"
"300490001002295", "17"
"300490001002294", "17"
"300490001002063", "17"
"300490001002297", "17"
"300490001002296", "17"
"300490001002293", "17"
"300490001002269", "17"
"300490001002273", "17"
"300490001002292", "17"
"300130104002192", "19"
"300130104002019", "19"
"300130104002018", "19"
"300130104002206", "19"
"300130104002204", "19"
"300130104002203", "19"
"300130104002212", "19"
"300130104002201", "19"
"300130104002193", "19"
"300130104002014", "19"
"300130104002196", "19"
"300130104002197", "19"
"300130106001100", "19"
"300130104002195", "19"
"300130104002194", "19"
"300130104002198", "19"
"300130106001101", "19"
"300130106001104", "19"
"300130106001102", "19"
"300130106001099", "19"
"300130104002015", "19"
"300130106001073", "19"
"300130104002021", "19"

"300130107001173", "19"
"300130104002020", "19"
"300130104002016", "19"
"300130104002017", "19"
"300130104002032", "19"
"300130104002011", "19"
"300130107001142", "19"
"300130107001145", "19"
"300130107001143", "19"
"300490001002270", "17"
"300490001002415", "17"
"300490001002250", "17"
"300490001002274", "17"
"300490001002275", "17"
"300490001002268", "17"
"300490001002251", "17"
"300490001002249", "17"
"300490001002216", "17"
"300490001002235", "17"
"300490001002217", "17"
"300490001002067", "17"
"300490001002218", "17"
"300490001002223", "17"
"300490001002219", "17"
"300490001002220", "17"
"300490001002197", "17"
"300490001002224", "17"
"300490001002199", "17"
"300490001002200", "17"
"300490001002215", "17"
"300490001002221", "17"
"300490001002163", "17"
"300490001002198", "17"
"300490001002196", "17"
"300490001002195", "17"
"300490001002192", "17"
"300490001002201", "17"
"300490001002202", "17"
"300490001002203", "17"
"300490001002193", "17"
"300490001002194", "17"
"300490003001198", "80"
"300490003001139", "17"
"300490003001439", "80"
"300490003001257", "17"
"300490003001437", "80"
"300490003001438", "17"
"300490003001199", "80"
"300490003001456", "80"
"300490003001124", "17"
"300490003001125", "17"
"300490003001417", "17"
"300490003001127", "17"
"300490003001128", "17"

"300490003001156", "17"
"300490003001155", "17"
"300490003001126", "17"
"300490001002409", "17"
"300490003001017", "17"
"300490003001416", "17"
"300490003001432", "17"
"300490003001141", "17"
"300490003001190", "17"
"300490003001144", "17"
"300490003001415", "17"
"300490003001427", "17"
"300490003001426", "17"
"300490003001158", "17"
"300490003001154", "17"
"300490003001258", "17"
"300490003001185", "17"
"300490003001143", "17"
"300490003001186", "17"
"300990001001219", "17"
"300990001001296", "17"
"300990001001298", "17"
"300990001001297", "17"
"300990001001174", "17"
"300990001001196", "17"
"300990001001200", "17"
"300990001001201", "17"
"300990001001197", "17"
"300990001001310", "17"
"300990001001192", "17"
"300990001001176", "17"
"300990001001163", "17"
"300990001001191", "17"
"300990001001177", "17"
"300990001001165", "17"
"300990001001321", "17"
"300990001001164", "17"
"300990001001194", "17"
"300990001001193", "17"
"300990001001195", "17"
"300990001001190", "17"
"300990001001189", "17"
"300990001001178", "17"
"300990001001006", "17"
"300990001001142", "17"
"300990001001134", "17"
"300990001001124", "17"
"300990001001088", "17"
"300990001001076", "17"
"300990001001132", "17"
"300990001001133", "17"
"300130104002248", "19"
"300130104002147", "19"
"300130104002189", "19"

"300590001002035", "30"
"300590001002037", "30"
"300130104002251", "19"
"300590001002036", "30"
"300130104002241", "19"
"300130104002287", "19"
"300130104002237", "19"
"300130104002242", "19"
"300130104002243", "19"
"300590001002013", "30"
"300130104002258", "19"
"300130104002253", "19"
"300130104002252", "19"
"300130104002255", "19"
"300130104002254", "19"
"300130104002262", "19"
"300130104002256", "19"
"300130104002246", "19"
"300130104002285", "19"
"300130104002257", "19"
"300130104002249", "19"
"300130104002250", "19"
"300130104002244", "19"
"300130104002245", "19"
"300130104002247", "19"
"300130104002190", "19"
"300130104002209", "19"
"300130104002210", "19"
"300130104002208", "19"
"300990002002171", "17"
"300990002002181", "17"
"300990002002157", "17"
"300990002002159", "17"
"300990002002163", "17"
"300990002002191", "17"
"300990002002165", "17"
"300990002002190", "17"
"300990002002161", "17"
"300990002002195", "17"
"300990002002187", "17"
"300490001002078", "17"
"300990002002200", "17"
"300990002002194", "17"
"300990002002168", "17"
"300990002002148", "17"
"300990002002153", "17"
"300990002002147", "17"
"300490001002419", "17"
"300490001002252", "17"
"300490001002423", "17"
"300490001002422", "17"
"300490001002418", "17"
"300990002002156", "17"
"300990002002182", "17"

"300990002002146", "17"
"300990002002183", "17"
"300990002002149", "17"
"300990002002184", "17"
"300990002002164", "17"
"300990002002166", "17"
"300990003002416", "17"
"300990002002167", "17"
"300990002002104", "17"
"300990002002169", "17"
"300990002002103", "17"
"300990002002102", "17"
"300990002002105", "17"
"300990003002417", "17"
"300990002002097", "17"
"300990003002419", "17"
"300990003002418", "17"
"300990003002425", "17"
"300990003002420", "17"
"300990002002095", "17"
"300990003002426", "17"
"300990003002333", "17"
"300990003002332", "17"
"300990003002422", "17"
"300990003002421", "17"
"300990002002096", "17"
"300990002002094", "17"
"300990002002093", "17"
"300990002002099", "17"
"300990002002101", "17"
"300990002002100", "17"
"300990002002092", "17"
"300990003002427", "17"
"300990002002007", "17"
"300990002002006", "17"
"300990003002182", "17"
"300990003002180", "17"
"300990003002169", "17"
"300990003002447", "17"
"300990001001125", "17"
"300990001001299", "17"
"300990001001126", "17"
"300990001001089", "17"
"300990001001106", "17"
"300990001001105", "17"
"300990001001086", "17"
"300990001001085", "17"
"300990001001075", "17"
"300990001001025", "17"
"300990001001087", "17"
"300990001001077", "17"
"300990001001024", "17"
"300990001001131", "17"
"300990001001127", "17"

"300990001001084", "17"
"300990001001305", "17"
"300990001001304", "17"
"300990001001128", "17"
"300990001001078", "17"
"300990001001080", "17"
"300990001001023", "17"
"300739770003071", "17"
"300990001001079", "17"
"300990001001022", "17"
"300990001001021", "17"
"300990001001020", "17"
"300990001001313", "17"
"300739770003069", "17"
"300990001001083", "17"
"300990001001082", "17"
"300990001001081", "17"
"300739770003053", "17"
"300739770003023", "17"
"300739772002276", "17"
"300439622022714", "75"
"300439622022766", "75"
"300439622022716", "75"
"300439623001116", "75"
"300439623001109", "75"
"300439623001108", "75"
"300439622022872", "75"
"300439622024076", "75"
"300439622024077", "75"
"300439622022590", "75"
"300439622022588", "75"
"300439622022685", "75"
"300439622024078", "75"
"300439622024071", "75"
"300439622024072", "75"
"300439622024075", "75"
"300439622022592", "75"
"300439622024082", "75"
"300439622024073", "75"
"300439622024090", "75"
"300439622022686", "75"
"300439622024081", "75"
"300439622024070", "75"
"300439622024086", "75"
"300439622024084", "75"
"300439622021041", "75"
"300439622024093", "75"
"300439622024069", "75"
"300439622021042", "75"
"300990001001104", "17"
"300990001001074", "17"
"300990001001050", "17"
"300990001001026", "17"
"300990001001059", "17"

"300990001001044", "17"
"300990001001045", "17"
"300739772002215", "17"
"300990001001046", "17"
"300990001001037", "17"
"300990001001036", "17"
"300990001001035", "17"
"300990001001034", "17"
"300739772002462", "17"
"300739772002218", "17"
"300739772002320", "17"
"300739772002311", "17"
"300739772002217", "17"
"300739772002220", "17"
"300739772002219", "17"
"300739772002309", "17"
"300990001001033", "17"
"300990001001031", "17"
"300990001001030", "17"
"300990001001032", "17"
"300739770003055", "17"
"300739770003054", "17"
"300990001001028", "17"
"300990001001029", "17"
"300739770003052", "17"
"300739772002274", "17"
"300739772002275", "17"
"300130107001168", "19"
"300130107001108", "19"
"300130107001101", "19"
"300130107001102", "19"
"300130107001093", "19"
"300130104002023", "19"
"300130107001154", "19"
"300130107001158", "19"
"300130107001153", "19"
"300130107001152", "19"
"300130107001157", "19"
"300130107001155", "19"
"300130107001113", "19"
"300130107001156", "19"
"300130107001149", "19"
"300130107001112", "19"
"300130107001150", "19"
"300130107001148", "19"
"300130104002022", "19"
"300130107001139", "19"
"300130107001138", "19"
"300130107001140", "19"
"300130107001092", "19"
"300130107001087", "19"
"300130107001147", "19"
"300130107001144", "19"
"300130107001088", "19"

"300130107001091", "19"
"300130104002188", "19"
"300130104002207", "19"
"300130104002205", "19"
"300130104002191", "19"
"300130104002025", "19"
"300130104002186", "19"
"300130104002033", "19"
"300130104002031", "19"
"300130104002343", "19"
"300130104002355", "19"
"300130104002378", "19"
"300130104002342", "19"
"300130107001116", "19"
"300130107001115", "19"
"300130104002357", "19"
"300130104002350", "19"
"300130104002349", "19"
"300130104002348", "19"
"300130104002351", "19"
"300130107001109", "19"
"300130104002344", "19"
"300130107001105", "19"
"300130107001106", "19"
"300130107001104", "19"
"300130107001114", "19"
"300130104002345", "19"
"300130107001110", "19"
"300130107001151", "19"
"300130107001111", "19"
"300130107001103", "19"
"300130107001100", "19"
"300130107001099", "19"
"300130107001097", "19"
"300130107001098", "19"
"300130107001080", "19"
"300130107001107", "19"
"300990003002288", "17"
"300990001001316", "17"
"300990003002222", "17"
"300990001001290", "17"
"300990003002218", "17"
"300990003002219", "17"
"300990003002119", "17"
"300990003002221", "17"
"300990003002220", "17"
"300990001001159", "17"
"300990001001289", "17"
"300990001001288", "17"
"300990001001287", "17"
"300990001001286", "17"
"300990001001282", "17"
"300990001001283", "17"
"300990001001280", "17"

"300990003002287", "17"
"300990003002286", "17"
"300990001001285", "17"
"300990001001278", "17"
"300990001001284", "17"
"300990001001317", "17"
"300990001001279", "17"
"300990001001281", "17"
"300990001001158", "17"
"300990001001147", "17"
"300990001001157", "17"
"300990001001146", "17"
"300990001001168", "17"
"300990001001145", "17"
"300990003002071", "17"
"300990003002224", "17"
"300990003002223", "17"
"300990003002217", "17"
"300990003002118", "17"
"300990003002307", "17"
"300990003002336", "17"
"300990003002302", "17"
"300990003002301", "17"
"300990003002338", "17"
"300990003002341", "17"
"300990003002423", "17"
"300990003002303", "17"
"300990003002296", "17"
"300990003002305", "17"
"300990003002294", "17"
"300990003002306", "17"
"300990003002281", "17"
"300990003002280", "17"
"300990003002342", "17"
"300990003002356", "17"
"300990003002357", "17"
"300990002002005", "17"
"300990002002004", "17"
"300990003002343", "17"
"300990003002355", "17"
"300990002002003", "17"
"300990003002295", "17"
"300990003002289", "17"
"300990003002290", "17"
"300990003002291", "17"
"300990003002285", "17"
"300990003003055", "17"
"300770001002279", "80"
"300770001002077", "80"
"300770001002083", "80"
"300770001002085", "80"
"300770001002287", "80"
"300770001002276", "80"
"300770001002286", "80"

"300770001002274", "80"
"300770001002277", "80"
"300770001002278", "80"
"300770001002507", "80"
"300770001002275", "80"
"300770001002285", "80"
"300770001002272", "80"
"300770001002273", "80"
"300770001002148", "80"
"300770001002508", "80"
"300770001002509", "80"
"300770001002124", "80"
"300770001002147", "80"
"300770001002139", "80"
"300770002005149", "78"
"300770002005155", "78"
"300770002005158", "78"
"300770002005062", "80"
"300770002005148", "78"
"300770002005410", "78"
"300770001002497", "80"
"300770002005065", "80"
"300770002005063", "80"
"300770002005064", "80"
"300770001002437", "80"
"300770001002313", "80"
"300770001002360", "80"
"300770001002312", "80"
"300770001002314", "80"
"300770001002258", "80"
"300770001002309", "80"
"300770001002265", "80"
"300770001002311", "80"
"300770001002259", "80"
"300770001002260", "80"
"300770001002261", "80"
"300770001002242", "80"
"300770001002257", "80"
"300770001002253", "80"
"300770001002241", "80"
"300770001002256", "80"
"300770001002254", "80"
"300770001002240", "80"
"300770001002226", "80"
"300770001002365", "80"
"300770001002316", "80"
"300770001002255", "80"
"300770001002318", "80"
"300770001002232", "80"
"300770001002225", "80"
"300770001002244", "80"
"300770001002251", "80"
"300770001002163", "80"
"300770001002164", "80"

"300770001002153", "80"
"300770001002252", "80"
"300770001002250", "80"
"300770002005413", "80"
"300770002005019", "80"
"300770002005020", "80"
"300770002005023", "80"
"300770001002295", "80"
"300770002005022", "80"
"300770002005026", "80"
"300770002005009", "80"
"300770002005011", "80"
"300770002005004", "80"
"300770002005003", "80"
"300770002005021", "80"
"300770002005008", "80"
"300770002005414", "80"
"300770002005007", "80"
"300770002005005", "80"
"300770001002291", "80"
"300770002005001", "80"
"300770001002089", "80"
"300770002005000", "80"
"300770001002081", "80"
"300770001002523", "80"
"300770001002294", "80"
"300770001002293", "80"
"300770001002292", "80"
"300770001002288", "80"
"300770001002300", "80"
"300770001002289", "80"
"300770001002284", "80"
"300770002005006", "80"
"300770001002290", "80"
"300770001002515", "80"
"300770002005408", "78"
"300770002005060", "78"
"300770002005057", "80"
"300770002005054", "80"
"300770002005157", "78"
"300770002005061", "78"
"300770002005051", "80"
"300770002005052", "80"
"300770002005053", "80"
"300770002005036", "80"
"300770002005035", "80"
"300770001002500", "80"
"300770002005056", "80"
"300770002005055", "80"
"300770002005039", "80"
"300770002005040", "80"
"300770002005038", "80"
"300770002005037", "80"
"300770001002503", "80"

"300770001002505", "80"
"300770001002504", "80"
"300770001002499", "80"
"300770001002506", "80"
"300770001002299", "80"
"300770001002298", "80"
"300770002005025", "80"
"300770002005018", "80"
"300770002005010", "80"
"300770002005002", "80"
"300770002005013", "80"
"300770002005014", "80"
"300770002005012", "80"
"300770002005068", "78"
"300770002005059", "80"
"300770002005170", "78"
"300770002005135", "78"
"300770002005171", "78"
"300770002005067", "78"
"300770002005058", "80"
"300770002005407", "80"
"300770002005404", "80"
"300770002005406", "80"
"300770002005405", "80"
"300770002005072", "80"
"300770002005079", "80"
"300770002005045", "80"
"300770002005044", "80"
"300770002005080", "80"
"300770002005043", "80"
"300770002005033", "80"
"300770002005074", "80"
"300770002005076", "80"
"300770002005031", "80"
"300770002005027", "80"
"300770002005032", "80"
"300770002005071", "80"
"300770002005077", "80"
"300770002005034", "80"
"300770002005078", "80"
"300770002005024", "80"
"300770002005136", "78"
"300770002005172", "78"
"300770002005066", "78"
"300770002005137", "78"
"300439622022375", "75"
"300439622022356", "75"
"300770002005145", "78"
"300770002005139", "78"
"300770002005138", "78"
"300770002005150", "78"
"300770002005144", "78"
"300770002005396", "78"
"300770002005151", "78"

"300770002005142", "78"
"300770002005154", "78"
"300770002005147", "78"
"300439622022362", "75"
"300439622022334", "75"
"300770002001007", "78"
"300770002001044", "78"
"300770002001008", "78"
"300770002005132", "78"
"300770002001048", "78"
"300770002001049", "78"
"300770002005164", "78"
"300770002005129", "78"
"300770002005130", "78"
"300770002005092", "80"
"300770002005093", "80"
"300770002005094", "80"
"300770002005073", "80"
"300770002005075", "80"
"300770002005070", "80"
"300770002005069", "80"
"300770002005133", "78"
"300770002005134", "78"
"300770001002325", "80"
"300770001002495", "80"
"300770001002496", "80"
"300770001002221", "80"
"300770001002224", "80"
"300770001002220", "80"
"300770001002227", "80"
"300770001002228", "80"
"300770001002212", "80"
"300770001002217", "80"
"300770001002172", "80"
"300770001002216", "80"
"300770001002173", "80"
"300770001002502", "80"
"300770001002215", "80"
"300770001002214", "80"
"300770001002178", "80"
"300770001002180", "80"
"300770001002213", "80"
"300770001002223", "80"
"300770001002211", "80"
"300770001002183", "80"
"300770001002182", "80"
"300770001002181", "80"
"300770001002184", "80"
"300770001002207", "80"
"300770001002185", "80"
"300490002001299", "80"
"300770001002494", "80"
"300770001002327", "80"
"300770001002326", "80"

"300770001002210", "80"
"300490001001296", "80"
"300490001001280", "80"
"300490001001277", "80"
"300490001001276", "80"
"300490001001366", "80"
"300490001001311", "80"
"300490001001133", "80"
"300770001002002", "80"
"300770001002000", "80"
"300490001001269", "80"
"300490001001358", "80"
"300490001001275", "80"
"300490001001304", "80"
"300490001001303", "80"
"300490001001302", "80"
"300490001001287", "80"
"300490001001289", "80"
"300490001001286", "80"
"300490001001272", "80"
"300490001001271", "80"
"300490001001298", "80"
"300770001002140", "80"
"300770001002134", "80"
"300770001002130", "80"
"300770001002126", "80"
"300770001002149", "80"
"300770001002128", "80"
"300770001002135", "80"
"300770001002127", "80"
"300770001002016", "80"
"300770001002001", "80"
"300770001002133", "80"
"300399617001163", "77"
"300399617001220", "77"
"300399617001164", "77"
"300399617001171", "77"
"300399617001168", "77"
"300399617001143", "77"
"300399617001142", "77"
"300399617001169", "77"
"300399617001376", "77"
"300399617001160", "77"
"300399617001144", "77"
"300399617001161", "77"
"300399617001162", "77"
"300399617001159", "77"
"300399617001145", "77"
"300399617001158", "77"
"300399617001156", "77"
"300399617001154", "77"
"300399617001157", "77"
"300399617001151", "77"
"300399617001147", "77"

"300399617001152", "77"
"300399617001148", "77"
"300399617001149", "77"
"300399617001153", "77"
"300399617001150", "77"
"300399617001146", "77"
"300399617001219", "77"
"300399617001346", "77"
"300399617001125", "77"
"300399617001120", "77"
"300399617001121", "77"
"300770001002201", "80"
"300770001002329", "80"
"300770001002205", "80"
"300770001002203", "80"
"300770001002199", "80"
"300770001002330", "80"
"300770001002501", "80"
"300770001002206", "80"
"300770001002198", "80"
"300770001002208", "80"
"300770001002209", "80"
"300770001002204", "80"
"300770001002522", "80"
"300770001002187", "80"
"300770001002188", "80"
"300770001002186", "80"
"300490002001301", "80"
"300490002001298", "80"
"300770001002195", "80"
"300770001002200", "80"
"300770001002189", "80"
"300770001002196", "80"
"300770001002190", "80"
"300770001002197", "80"
"300770001002521", "80"
"300770001002194", "80"
"300770001002349", "80"
"300770001002202", "80"
"300770001002348", "80"
"300770001002191", "80"
"300770001002524", "80"
"300770001002193", "80"
"300399617001117", "77"
"300399617001113", "77"
"300399617001218", "77"
"300399617001124", "77"
"300399617001116", "77"
"300399617001112", "77"
"300399617001134", "77"
"300399617001133", "77"
"300399617001131", "77"
"300399617001135", "77"
"300399617002591", "77"

"300399617002594", "77"
"300399617002592", "77"
"300399617001335", "77"
"300399617001334", "77"
"300399617001326", "77"
"300399617001332", "77"
"300399617001329", "77"
"300399617001330", "77"
"300399617001331", "77"
"300399617001328", "77"
"300399617001333", "77"
"300399617001308", "77"
"300399617001318", "77"
"300399617001314", "77"
"300399617001315", "77"
"300399617001327", "77"
"300399617001310", "77"
"300399617001311", "77"
"300399617001324", "77"
"300399617001239", "77"
"300399617002584", "77"
"300770001002003", "80"
"300770001002005", "80"
"300770001002052", "80"
"300770001002047", "80"
"300770001002046", "80"
"300770001002044", "80"
"300770001002045", "80"
"300770001002040", "80"
"300770001002032", "80"
"300770001002030", "80"
"300770001002031", "80"
"300770001002027", "80"
"300770001002033", "80"
"300770001002034", "80"
"300770001002029", "80"
"300770001002037", "80"
"300770001002039", "80"
"300770001002041", "80"
"300770001002038", "80"
"300490001001283", "80"
"300770001002042", "80"
"300770001002028", "80"
"300770001002043", "80"
"300770001002007", "80"
"300770001002006", "80"
"300770001002009", "80"
"300490001001274", "80"
"300490001001288", "80"
"300490001001295", "80"
"300490001001268", "80"
"300490001001297", "80"
"300490001001292", "80"
"300399617001227", "77"

"300399617001228", "77"
"300399617001233", "77"
"300399617001241", "77"
"300399617001242", "77"
"300399617001243", "77"
"300399617001245", "77"
"300399617001234", "77"
"300399617001246", "77"
"300399617001231", "77"
"300399617001235", "77"
"300399617001232", "77"
"300399617001238", "77"
"300399617001340", "77"
"300399617001236", "77"
"300399617001343", "77"
"300399617001115", "77"
"300399617001123", "77"
"300399617001122", "77"
"300399617001230", "77"
"300399617001118", "77"
"300399617001138", "77"
"300399617001139", "77"
"300399617001110", "77"
"300399617001141", "77"
"300399617001229", "77"
"300399617001114", "77"
"300399617001137", "77"
"300399617001354", "77"
"300399617001140", "77"
"300399617001313", "77"
"300770001001696", "80"
"300399617001237", "77"
"300770001001686", "80"
"300770001001685", "80"
"300770001001690", "80"
"300770001001687", "80"
"300770001001689", "80"
"300770001001695", "80"
"300770001001713", "80"
"300770001001706", "80"
"300770001001688", "80"
"300770001001683", "80"
"300770001001680", "80"
"300399617001353", "77"
"300399617001119", "77"
"300399617001136", "77"
"300399617001111", "77"
"300399617001368", "77"
"300770001001671", "80"
"300770001001662", "80"
"300770001001684", "80"
"300770001001670", "80"
"300770001001661", "80"
"300770001001664", "80"

"300770001001682", "80"
"300770001001669", "80"
"300770001001894", "80"
"300770001001663", "80"
"300770001001681", "80"
"300770001001668", "80"
"300770001001660", "80"
"300770001001677", "80"
"300770001001890", "80"
"300230005001086", "78"
"300230005001105", "78"
"300230005001106", "78"
"300230005001035", "78"
"300770002005369", "78"
"300230005001032", "78"
"300230005001033", "78"
"300230005001028", "78"
"300230005001034", "78"
"300230005001029", "78"
"300230005001030", "78"
"300770002005370", "78"
"300230005001031", "78"
"300770002005376", "78"
"300770002005375", "78"
"300230005001027", "78"
"300230005001026", "78"
"300230005001025", "78"
"300770002005399", "78"
"300770002005352", "78"
"300770002005350", "78"
"300770002005353", "78"
"300770002005354", "78"
"300770002005356", "78"
"300770002005351", "78"
"300770002005349", "78"
"300770002005359", "78"
"300770002005348", "78"
"300770002005278", "78"
"300770002005276", "78"
"300770002005215", "78"
"300770002005358", "78"
"300770001002267", "80"
"300770001002373", "80"
"300770001002306", "80"
"300770001002307", "80"
"300770001002308", "80"
"300770001002368", "80"
"300770001002361", "80"
"300770001002266", "80"
"300770001002271", "80"
"300770001002263", "80"
"300770001002262", "80"
"300770001002264", "80"
"300770001002243", "80"

"300770001002142", "80"
"300770001002269", "80"
"300770001002144", "80"
"300770001002141", "80"
"300770001002145", "80"
"300770001002270", "80"
"300770001002245", "80"
"300770001002143", "80"
"300770001002518", "80"
"300770001002146", "80"
"300770001002160", "80"
"300770001002151", "80"
"300770001002150", "80"
"300770001002514", "80"
"300770001002362", "80"
"300770001002367", "80"
"300770001002315", "80"
"300770001002363", "80"
"300770001002310", "80"
"300770002005340", "78"
"300770002005294", "78"
"300770002005296", "78"
"300770002005297", "78"
"300770002005298", "78"
"300770002005305", "78"
"300770002005299", "78"
"300770002005302", "78"
"300770002005282", "78"
"300770002005295", "78"
"300770002005283", "78"
"300770002005397", "78"
"300770002005288", "78"
"300770002005289", "78"
"300770002005290", "78"
"300770002005291", "78"
"300770002005300", "78"
"300770002005301", "78"
"300770002005303", "78"
"300770002005307", "78"
"300770002005306", "78"
"300770002005194", "78"
"300770002005208", "78"
"300770002006007", "78"
"300770002005108", "78"
"300770002005214", "78"
"300770002005127", "78"
"300770002005126", "78"
"300770002004027", "78"
"300770002005284", "78"
"300770002005287", "78"
"300770002005204", "78"
"300770002003058", "78"
"300770002003062", "78"
"300770002003063", "78"

"300770002002039", "78"
"300770002003033", "78"
"300770002003032", "78"
"300770002003027", "78"
"300770002003025", "78"
"300770002003001", "78"
"300770002003028", "78"
"300770002002034", "78"
"300770002002015", "78"
"300770002002033", "78"
"300770002002016", "78"
"300770002002006", "78"
"300770002002005", "78"
"300770002001054", "78"
"300770002002004", "78"
"300770002002003", "78"
"300770002001056", "78"
"300770002003031", "78"
"300770002003029", "78"
"300770002003030", "78"
"300770002003026", "78"
"300770002003000", "78"
"300770002002025", "78"
"300770002002050", "78"
"300770002002049", "78"
"300770002002048", "78"
"300770002002044", "78"
"300770002002043", "78"
"300770002002045", "78"
"300770002002042", "78"
"300770002002032", "78"
"300770002002040", "78"
"300770002002017", "78"
"300770002002030", "78"
"300770002002002", "78"
"300770002001057", "78"
"300770002002031", "78"
"300770002002018", "78"
"300770002002001", "78"
"300770002001058", "78"
"300770001001747", "80"
"300770002005245", "78"
"300770001001892", "80"
"300770001001698", "80"
"300770001001731", "80"
"300770001001889", "80"
"300770001001692", "80"
"300770001001880", "80"
"300770001001879", "80"
"300770001001712", "80"
"300770001001700", "80"
"300770001001888", "80"
"300770001001709", "80"
"300770001001887", "80"

"300770001001702", "80"
"300770001001729", "80"
"300770001001703", "80"
"300770001001732", "80"
"300770001001733", "80"
"300770001001730", "80"
"300770001001723", "80"
"300770001001674", "80"
"300770001001895", "80"
"300770001001718", "80"
"300770001001676", "80"
"300770001001675", "80"
"300770001001655", "80"
"300770001001638", "80"
"300770001001672", "80"
"300770001001925", "80"
"300770001001626", "80"
"300770001001624", "80"
"300770001001621", "80"
"300770001001720", "80"
"300770001001647", "80"
"300770001001719", "80"
"300770001001654", "80"
"300770001001646", "80"
"300770001001635", "80"
"300770001001645", "80"
"300770001001653", "80"
"300770001001776", "80"
"300770001001652", "80"
"300770001001777", "80"
"300770001001775", "80"
"300770001001766", "80"
"300770001001774", "80"
"300770001001773", "80"
"300770001001767", "80"
"300770001001764", "80"
"300770001001763", "80"
"300770001001765", "80"
"300770001001772", "80"
"300770002005179", "78"
"300770002005178", "78"
"300770002002027", "78"
"300770002002047", "78"
"300770002002028", "78"
"300770002002046", "78"
"300770002002041", "78"
"300770002002024", "78"
"300770002002026", "78"
"300770002002021", "78"
"300770002002029", "78"
"300770002002019", "78"
"300770002002000", "78"
"300770002001050", "78"
"300770002001045", "78"

"300770002002023", "78"
"300770002002020", "78"
"300770002001051", "78"
"300770002001046", "78"
"300770002005163", "78"
"300770002001047", "78"
"300770002005398", "78"
"300770002005187", "78"
"300770002005188", "78"
"300770002005318", "78"
"300770002005161", "78"
"300770002005162", "78"
"300770002005165", "78"
"300770002005191", "78"
"300770002005316", "78"
"300770002005317", "78"
"300770002005319", "78"
"300770001001762", "80"
"300770001001768", "80"
"300770001001771", "80"
"300770001001803", "80"
"300770001001644", "80"
"300770001001913", "80"
"300770001001643", "80"
"300770001001629", "80"
"300770001001651", "80"
"300770001001636", "80"
"300770001001633", "80"
"300770001001634", "80"
"300770001001625", "80"
"300770001001632", "80"
"300770001001930", "80"
"300770002006000", "78"
"300770002005102", "78"
"300770002005101", "78"
"300770002005109", "78"
"300770002005103", "80"
"300770001001866", "80"
"300770002005095", "80"
"300770001001868", "80"
"300770002005107", "78"
"300770002005104", "78"
"300770002005106", "80"
"300770001001869", "80"
"300770001001849", "80"
"300770001001863", "80"
"300770001001854", "80"
"300770001001857", "80"
"300770001001856", "80"
"300230005001145", "78"
"300230005001019", "78"
"300930008001007", "78"
"300930008001014", "78"
"300930008001015", "78"

"300230005001009", "78"
"300230005001021", "78"
"300230005001016", "78"
"300230005001011", "78"
"300439622022919", "75"
"300230005001023", "78"
"300230005001012", "78"
"300230005001020", "78"
"300230005001008", "78"
"300770002005334", "78"
"300770002005333", "78"
"300770002005309", "78"
"300770002005304", "78"
"300770002005310", "78"
"300770002005308", "78"
"300770002005335", "78"
"300770002005193", "78"
"300770002005311", "78"
"300770002005313", "78"
"300770002005322", "78"
"300770002005312", "78"
"300770002005314", "78"
"300770002005189", "78"
"300770002005181", "78"
"300770002002038", "78"
"300770002005180", "78"
"300770002002022", "78"
"300490001001223", "17"
"300490001001070", "17"
"300490001001072", "17"
"300490001001067", "17"
"300490001001249", "80"
"300490001001241", "80"
"300490001001246", "80"
"300490001001240", "80"
"300490001001242", "80"
"300490001001305", "80"
"300490001001306", "80"
"300490001001231", "80"
"300490001001236", "80"
"300490001001237", "80"
"300490001001238", "80"
"300490001001234", "80"
"300490001001235", "80"
"300490001001219", "80"
"300490001001248", "80"
"300490001001244", "80"
"300490001001216", "80"
"300490001001217", "80"
"300490001001218", "80"
"300490001001211", "80"
"300490001001232", "80"
"300490001001233", "80"
"300490001001082", "80"

"300490001001371", "80"
"300490001001225", "17"
"300490001001224", "17"
"300490001001221", "17"
"300490001001220", "17"
"300490002001228", "80"
"300490002001231", "80"
"300490002001316", "80"
"300490002001176", "80"
"300490002001175", "80"
"300490002001325", "80"
"300490002001168", "80"
"300490002001174", "80"
"300490002001173", "80"
"300490002001314", "80"
"300490002001311", "80"
"300490002001312", "80"
"300490002001163", "80"
"300490002001313", "80"
"300490002001233", "80"
"300490002001162", "80"
"300490002001164", "80"
"300490002001165", "80"
"300490002001171", "80"
"300490002001166", "80"
"300490002001146", "80"
"300490002001235", "80"
"300490002001315", "80"
"300490002001148", "80"
"300490002001147", "80"
"300490002001279", "80"
"300490002001240", "80"
"300490002001255", "80"
"300490002001344", "80"
"300490002001249", "80"
"300490002001256", "80"
"300490002001246", "80"
"300490001001278", "80"
"300490001001265", "80"
"300490001001263", "80"
"300490001001253", "80"
"300490001001313", "80"
"300490001001250", "80"
"300490001001264", "80"
"300490001001267", "80"
"300490001001314", "80"
"300770001001409", "80"
"300770001001406", "80"
"300770001001407", "80"
"300770001001302", "80"
"300770001001374", "80"
"300770001001373", "80"
"300770001001305", "80"
"300770001001306", "80"

"300770001001375", "80"
"300770001001376", "80"
"300770001001403", "80"
"300770001001405", "80"
"300770001001404", "80"
"300770001001402", "80"
"300770001001388", "80"
"300770001001367", "80"
"300770001001369", "80"
"300770001001307", "80"
"300770001001319", "80"
"300770001001315", "80"
"300770001001127", "80"
"300770001001308", "80"
"300770001001318", "80"
"300490002001296", "80"
"300490002001293", "80"
"300490002001219", "80"
"300490002001308", "80"
"300490002001220", "80"
"300490002001295", "80"
"300490002001221", "80"
"300490002001274", "80"
"300490002001272", "80"
"300490002001273", "80"
"300490002001270", "80"
"300490002001271", "80"
"300490002001222", "80"
"300490002001275", "80"
"300490002001268", "80"
"300490002001267", "80"
"300490002001266", "80"
"300490002001192", "80"
"300490002001200", "80"
"300490002001186", "80"
"300490002001310", "80"
"300490002001195", "80"
"300490002001177", "80"
"300490002001324", "80"
"300490002001223", "80"
"300490002001269", "80"
"300490002001224", "80"
"300490002001225", "80"
"300490002001226", "80"
"300490002001167", "80"
"300490002001169", "80"
"300490002001170", "80"
"300490001001010", "17"
"300770001002174", "80"
"300770001002179", "80"
"300770001002168", "80"
"300770001002175", "80"
"300770001002177", "80"
"300490002001198", "80"

"300490002001309", "80"
"300770001002176", "80"
"300490002001290", "80"
"300490002001302", "80"
"300490002001288", "80"
"300490002001287", "80"
"300490002001289", "80"
"300490002001189", "80"
"300490002001191", "80"
"300490002001205", "80"
"300490002001193", "80"
"300490002001208", "80"
"300490002001199", "80"
"300490002001182", "80"
"300490002001207", "80"
"300490002001188", "80"
"300490002001204", "80"
"300490002001206", "80"
"300490002001217", "80"
"300490002001300", "80"
"300490002001303", "80"
"300490002001304", "80"
"300490002001291", "80"
"300490002001292", "80"
"300490002001294", "80"
"300770001002113", "80"
"300770001002112", "80"
"300770001002108", "80"
"300770001002109", "80"
"300490001001312", "80"
"300770001001543", "80"
"300770001001544", "80"
"300770001002106", "80"
"300770001002105", "80"
"300770001002104", "80"
"300770001002102", "80"
"300770001002050", "80"
"300770001002111", "80"
"300770001002110", "80"
"300770001002049", "80"
"300770001002098", "80"
"300770001002035", "80"
"300770001002097", "80"
"300770001002103", "80"
"300770001002101", "80"
"300770001002100", "80"
"300770001002099", "80"
"300770001002036", "80"
"300490001001254", "80"
"300490001001252", "80"
"300490001001251", "80"
"300490001001307", "80"
"300490001001310", "80"
"300490001001309", "80"

"300490001001308", "80"
"300490001001266", "80"
"300490001001291", "80"
"300770001001559", "80"
"300770001002062", "80"
"300770001002063", "80"
"300770001002086", "80"
"300770001002054", "80"
"300770001002065", "80"
"300770001002079", "80"
"300770001002070", "80"
"300770001002048", "80"
"300770001002088", "80"
"300770001002087", "80"
"300770001002026", "80"
"300770001001522", "80"
"300770001001531", "80"
"300770001001556", "80"
"300770001001529", "80"
"300770001001528", "80"
"300770001001530", "80"
"300770001001563", "80"
"300770001001548", "80"
"300770001001546", "80"
"300770001001547", "80"
"300770001001426", "80"
"300770001001549", "80"
"300770001001421", "80"
"300770001001423", "80"
"300770001001532", "80"
"300770001001567", "80"
"300770001001568", "80"
"300770001001536", "80"
"300770001001545", "80"
"300770001001569", "80"
"300490001001320", "80"
"300490001001322", "80"
"300490001001169", "80"
"300490001001115", "80"
"300490001001116", "80"
"300490001001170", "80"
"300490001001168", "80"
"300490001001117", "80"
"300490001001166", "80"
"300490001001118", "80"
"300490001001165", "80"
"300490001001167", "80"
"300490001001008", "17"
"300490001001102", "17"
"300490001001112", "17"
"300490001001103", "17"
"300490001001369", "17"
"300490001001014", "17"
"300490001001031", "17"

"300490001001030", "17"
"300490001001015", "17"
"300490001001027", "17"
"300490001001028", "17"
"300490001001046", "17"
"300490001001321", "80"
"300490001001140", "80"
"300490001001323", "80"
"300490001001174", "80"
"300490001001119", "80"
"300490001001139", "80"
"300490001001381", "17"
"300490001001111", "17"
"300770001001461", "80"
"300770001001474", "80"
"300770001001520", "80"
"300770001001524", "80"
"300770001001471", "80"
"300770001001519", "80"
"300770001001469", "80"
"300770001001523", "80"
"300770001001472", "80"
"300770001001473", "80"
"300770001001550", "80"
"300770001001422", "80"
"300770001001459", "80"
"300770001001475", "80"
"300770001001449", "80"
"300770001001451", "80"
"300770001001453", "80"
"300770001001431", "80"
"300770001001454", "80"
"300770001001432", "80"
"300770001001476", "80"
"300770001001450", "80"
"300770001001477", "80"
"300770001001420", "80"
"300770001001429", "80"
"300770001001478", "80"
"300770001001428", "80"
"300770001001455", "80"
"300770001001452", "80"
"300770001001583", "80"
"300770001002093", "80"
"300770001002091", "80"
"300770001001276", "80"
"300770001001281", "80"
"300770001001240", "80"
"300770001001242", "80"
"300770001001241", "80"
"300399617001352", "77"
"300399617001008", "77"
"300399617001005", "77"
"300399617001002", "77"

"300399617001004", "77"
"300399617001001", "77"
"300770001001595", "80"
"300770001001594", "80"
"300770001001588", "80"
"300770001001589", "80"
"300770001001592", "80"
"300770001001590", "80"
"300399617001003", "77"
"300770001001604", "80"
"300770001001605", "80"
"300770001001610", "80"
"300399617001000", "77"
"300770001001614", "80"
"300770001001587", "80"
"300770001001493", "80"
"300770001001498", "80"
"300770001001586", "80"
"300770001001497", "80"
"300770001001496", "80"
"300770001001600", "80"
"300770001001602", "80"
"300770001001599", "80"
"300399617001017", "77"
"300399617001012", "77"
"300399617001015", "77"
"300399617001011", "77"
"300399617001016", "77"
"300399617001073", "77"
"300399617001068", "77"
"300399617001071", "77"
"300399617001067", "77"
"300399617001010", "77"
"300399617001080", "77"
"300399617001104", "77"
"300399617001103", "77"
"300399617001102", "77"
"300399617001089", "77"
"300399617001069", "77"
"300399617001105", "77"
"300399617001090", "77"
"300399617001108", "77"
"300399617001109", "77"
"300399617001106", "77"
"300399617001091", "77"
"300399617001095", "77"
"300399617001096", "77"
"300399617001009", "77"
"300399617001081", "77"
"300399617001082", "77"
"300399617001357", "77"
"300399617001083", "77"
"300399617001097", "77"
"300399617001084", "77"

"300399617001098", "77"
"300399617001040", "77"
"300399617001041", "77"
"300399617001039", "77"
"300399617001014", "77"
"300399617001020", "77"
"300399617001026", "77"
"300770001001277", "80"
"300399617001377", "77"
"300770001001597", "80"
"300399617001074", "77"
"300399617001155", "77"
"300399617001057", "77"
"300399617001058", "77"
"300399617001043", "77"
"300399617001042", "77"
"300399617001077", "77"
"300399617001078", "77"
"300399617001075", "77"
"300399617001064", "77"
"300399617001079", "77"
"300399617001076", "77"
"300399617001066", "77"
"300399617001072", "77"
"300399617001070", "77"
"300399617001065", "77"
"300399617001107", "77"
"300399617001086", "77"
"300399617001087", "77"
"300399617001088", "77"
"300399617001059", "77"
"300399617001060", "77"
"300399617001018", "77"
"300490001001318", "80"
"300490001001186", "80"
"300490001001243", "80"
"300490001001214", "80"
"300490001001213", "80"
"300490001001206", "80"
"300490001001212", "80"
"300490001001210", "80"
"300490001001176", "80"
"300490001001187", "80"
"300490001001188", "80"
"300490001001316", "80"
"300490001001180", "80"
"300490001001315", "80"
"300490001001189", "80"
"300490001001096", "80"
"300490001001089", "80"
"300490001001091", "80"
"300490001001083", "80"
"300490001001085", "80"
"300490001001087", "80"

"300490001001086", "80"
"300490001001062", "17"
"300490001001059", "17"
"300490001001060", "80"
"300490001001061", "17"
"300490001001055", "17"
"300490001001050", "17"
"300490001001205", "80"
"300490001001149", "80"
"300490001001178", "80"
"300490001001094", "80"
"300770002001061", "78"
"300770002001016", "78"
"300770002001020", "78"
"300770002001015", "78"
"300770002001042", "78"
"300770002001035", "78"
"300770002001030", "78"
"300770002001029", "78"
"300770002001043", "78"
"300770002001006", "78"
"300770002001062", "78"
"300770002001017", "78"
"300770002001009", "78"
"300770002001019", "78"
"300770002001014", "78"
"300770002001010", "78"
"300770002001011", "78"
"300770002001005", "78"
"300770002001003", "78"
"300770002001004", "78"
"300770002001002", "78"
"300770002001001", "78"
"300770002001000", "78"
"300770002005131", "78"
"300770002005409", "78"
"300770002005128", "78"
"300770002005117", "78"
"300770002005123", "78"
"300770002005122", "78"
"300770002005124", "78"
"300770002005125", "78"
"300770002005119", "80"
"300490001001279", "80"
"300490001001284", "80"
"300490001001144", "80"
"300490001001353", "80"
"300490002001203", "80"
"300490002001216", "80"
"300490002001210", "80"
"300490002001209", "80"
"300490002001213", "80"
"300490001001293", "80"
"300490002001101", "80"

"300490001001299", "80"
"300490001001282", "80"
"300490001001270", "80"
"300490001001301", "80"
"300490001001361", "80"
"300490001001300", "80"
"300490002001104", "80"
"300490002001089", "80"
"300490002001091", "80"
"300490002001090", "80"
"300490001001245", "80"
"300490001001183", "80"
"300490001001184", "80"
"300490001001182", "80"
"300490001001179", "80"
"300490001001185", "80"
"300490001001092", "80"
"300490001001215", "80"
"300490001001181", "80"
"300490001001177", "80"
"300490001001317", "80"
"300770001002152", "80"
"300770001002162", "80"
"300770001002165", "80"
"300770001002131", "80"
"300770001002513", "80"
"300770001002166", "80"
"300490002001212", "80"
"300770001002167", "80"
"300770001002154", "80"
"300770001002169", "80"
"300770001002159", "80"
"300770001002161", "80"
"300770001002170", "80"
"300770001002156", "80"
"300770001002155", "80"
"300770001002171", "80"
"300490002001215", "80"
"300490002001197", "80"
"300490002001190", "80"
"300490002001185", "80"
"300490002001214", "80"
"300490002001187", "80"
"300770001002018", "80"
"300770001002004", "80"
"300770001002017", "80"
"300490001001356", "80"
"300490001001355", "80"
"300490001001285", "80"
"300490001001290", "80"
"300490001001273", "80"
"300490001001281", "80"
"300490001001294", "80"
"300770001002520", "80"

"300770001002192", "80"
"300770001002519", "80"
"300490002001297", "80"
"300490002001307", "80"
"300490002001306", "80"
"300770001002402", "80"
"300439622022317", "75"
"300439622022309", "75"
"300439622022310", "75"
"300439622022311", "75"
"300439622022303", "75"
"300439622022312", "75"
"300439622022313", "75"
"300439622022308", "75"
"300439622022306", "75"
"300439622022305", "75"
"300770001002428", "80"
"300770001002477", "80"
"300490006001161", "79"
"300770001002473", "80"
"300770001002472", "80"
"300770001002478", "80"
"300490006001158", "79"
"300770001002476", "80"
"300770001002475", "80"
"300770001002474", "80"
"300439622022299", "75"
"300439622022301", "75"
"300439622022302", "75"
"300439622022300", "75"
"300439622022282", "75"
"300399617002995", "77"
"300770001001746", "80"
"300770001001891", "80"
"300770001001745", "80"
"300399617001319", "77"
"300399617001342", "77"
"300399617001336", "77"
"300399617001321", "77"
"300399617001337", "77"
"300399617001320", "77"
"300770001001751", "80"
"300770001001750", "80"
"300399617001317", "77"
"300399617001325", "77"
"300399617001312", "77"
"300770001001691", "80"
"300770001001748", "80"
"300770001001749", "80"
"300770001001699", "80"
"300770001001693", "80"
"300770001001697", "80"
"300770001001701", "80"
"300770001001694", "80"

"300770001001881", "80"
"300770001001714", "80"
"300399617001224", "77"
"300399617001247", "77"
"300399617001244", "77"
"300399617001240", "77"
"300399617001225", "77"
"300399617001222", "77"
"300399617001226", "77"
"300230005001080", "78"
"300230005001081", "78"
"300230005001216", "78"
"300230005001217", "78"
"300230005001074", "78"
"300230005001072", "78"
"300230005001043", "78"
"300230005001042", "78"
"300230005001041", "78"
"300230005001239", "78"
"300770002005377", "78"
"300230005001073", "78"
"300230005001218", "78"
"300230005001040", "78"
"300230005001038", "78"
"300770002005361", "78"
"300770002005419", "78"
"300770002005252", "78"
"300770002005379", "78"
"300770002005418", "78"
"300770002005261", "78"
"300770002005260", "78"
"300770002005243", "78"
"300770002005249", "78"
"300770002005378", "78"
"300770002005262", "78"
"300770002005246", "78"
"300770002005373", "78"
"300770002005251", "78"
"300770002005263", "78"
"300770002005389", "78"
"300770002005264", "78"
"300770002005265", "78"
"300770002005363", "78"
"300770002005362", "78"
"300770002005364", "78"
"300770002005365", "78"
"300770002005372", "78"
"300770002005266", "78"
"300770002005267", "78"
"300770002005250", "78"
"300770002005256", "78"
"300770002005255", "78"
"300770002005268", "78"
"300770002005254", "78"

"300770002005272", "78"
"300770002005273", "78"
"300770002005274", "78"
"300770002005355", "78"
"300770002005269", "78"
"300770002005275", "78"
"300770002005270", "78"
"300770002005271", "78"
"300770002005277", "78"
"300770002005248", "78"
"300770002005220", "78"
"300770002005221", "78"
"300770002005253", "78"
"300770002005388", "78"
"300770002005222", "78"
"300770002005217", "78"
"300770002005403", "78"
"300770002005257", "78"
"300770002005223", "78"
"300770002005360", "78"
"300770002005347", "78"
"300770002005345", "78"
"300770002005346", "78"
"300770002005280", "78"
"300770002005279", "78"
"300770002005209", "78"
"300770002005216", "78"
"300770002005218", "78"
"300770002005219", "78"
"300770002006004", "78"
"300770002006002", "78"
"300770002005210", "78"
"300770002006005", "78"
"300770002006003", "78"
"300770002006006", "78"
"300770002005343", "78"
"300770002005292", "78"
"300770002005281", "78"
"300770002005213", "78"
"300770002005212", "78"
"300770002005416", "78"
"300770002005211", "78"
"300770002005371", "78"
"300770002005368", "78"
"300770002005374", "78"
"300770002005344", "78"
"300770002005342", "78"
"300770002005367", "78"
"300770002005366", "78"
"300770002005293", "78"
"300770002005341", "78"
"300770002004063", "78"
"300770002004088", "78"
"300770002004087", "78"

"300770002002037", "78"
"300770002002010", "78"
"300770002004086", "78"
"300770002004068", "78"
"300770002002009", "78"
"300770002004077", "78"
"300770002003036", "78"
"300770002003023", "78"
"300770002003004", "78"
"300770002003008", "78"
"300770002003003", "78"
"300770002003035", "78"
"300770002003034", "78"
"300770002003024", "78"
"300770002003002", "78"
"300770002002011", "78"
"300770002002036", "78"
"300770002002012", "78"
"300770002004076", "78"
"300770002002008", "78"
"300770002004075", "78"
"300770002002035", "78"
"300770002002013", "78"
"300770002002014", "78"
"300770002002007", "78"
"300770002001053", "78"
"300770002001052", "78"
"300770002003057", "78"
"300770002003059", "78"
"300770001001743", "80"
"300770001001742", "80"
"300770001001754", "80"
"300770001001737", "80"
"300770001001738", "80"
"300770001001755", "80"
"300770001001756", "80"
"300770001001725", "80"
"300770001001722", "80"
"300770001001726", "80"
"300770001001860", "80"
"300770001001867", "80"
"300770001001859", "80"
"300770001001757", "80"
"300770001001861", "80"
"300770001001858", "80"
"300770001001759", "80"
"300770001001761", "80"
"300770001001758", "80"
"300770001001711", "80"
"300770001001710", "80"
"300770001001705", "80"
"300770001001704", "80"
"300770001001715", "80"
"300770001001716", "80"

"300770001001721", "80"
"300770001001708", "80"
"300770001001656", "80"
"300770001001717", "80"
"300770001001707", "80"
"300770001001673", "80"
"300770001001637", "80"
"300770001001807", "80"
"300770001001878", "80"
"300770001001877", "80"
"300770001001876", "80"
"300770002005412", "80"
"300770001001793", "80"
"300770002005110", "78"
"300770002005105", "80"
"300770002005089", "80"
"300770001001848", "80"
"300770002005088", "80"
"300770002005111", "78"
"300770002004002", "78"
"300770002004003", "78"
"300770002004004", "78"
"300770002004005", "78"
"300770002004006", "78"
"300770002004007", "78"
"300770002004001", "78"
"300770002004010", "78"
"300770002004000", "78"
"300770002005114", "78"
"300770002005113", "78"
"300770002005115", "78"
"300770002005116", "78"
"300770002004055", "78"
"300770002004054", "78"
"300770002004064", "78"
"300770002004065", "78"
"300770002001059", "78"
"300770002004056", "78"
"300770002004057", "78"
"300399617002461", "77"
"300399617002596", "77"
"300399617002459", "77"
"300399617002578", "77"
"300399617002597", "77"
"300399617002574", "77"
"300399617002595", "77"
"300399617002440", "77"
"300399617002575", "77"
"300399617002598", "77"
"300399617002590", "77"
"300399617002589", "77"
"300399617002587", "77"
"300399617002588", "77"
"300399617002593", "77"

"300399617002444", "77"
"300399617001305", "77"
"300399617001304", "77"
"300399617001252", "77"
"300399617002443", "77"
"300399617001306", "77"
"300399617001307", "77"
"300399617001323", "77"
"300399617001309", "77"
"300399617001322", "77"
"300399617001255", "77"
"300399617001338", "77"
"300399617001249", "77"
"300399617001248", "77"
"300399617001264", "77"
"300399617001341", "77"
"300399617001263", "77"
"300230005004007", "77"
"300230005002401", "77"
"300230005004005", "77"
"300230005002012", "77"
"300399617002628", "77"
"300230005004033", "77"
"300230005004031", "77"
"300230005004008", "77"
"300230005004004", "77"
"300230005004025", "77"
"300230005004003", "77"
"300230005002011", "77"
"300230005004023", "77"
"300230005004022", "77"
"300230005004024", "77"
"300230005004021", "77"
"300230005004020", "77"
"300230005004019", "77"
"300230005004009", "77"
"300230005004010", "77"
"300230005004026", "77"
"300230005004042", "77"
"300230005004041", "77"
"300230005004037", "77"
"300230005004038", "77"
"300230005004043", "77"
"300230005004027", "77"
"300230005004001", "77"
"300230005004044", "77"
"300230005004039", "77"
"300230005004040", "77"
"300230005004011", "77"
"300230005002027", "77"
"300230005002110", "77"
"300230005002040", "77"
"300230005002121", "77"
"300230005002043", "77"

"300230005002025", "77"
"300230005002035", "77"
"300230005002124", "77"
"300230005002096", "77"
"300230005002117", "77"
"300230005002125", "77"
"300230005002093", "77"
"300230005002126", "77"
"300230005002094", "77"
"300230005002097", "77"
"300230005002024", "77"
"300230005002030", "77"
"300230005002127", "77"
"300230005002128", "77"
"300230005002018", "77"
"300230005002034", "77"
"300230005002021", "77"
"300230005002029", "77"
"300230005002026", "77"
"300230005002037", "77"
"300230005002036", "77"
"300230005002023", "77"
"300230005002032", "77"
"300230005002031", "77"
"300399617002633", "77"
"300399617002632", "77"
"300399617002636", "77"
"300399617001178", "77"
"300399617001179", "77"
"300399617001198", "77"
"300399617001208", "77"
"300399617001180", "77"
"300399617001181", "77"
"300399617001176", "77"
"300399617001184", "77"
"300399617001174", "77"
"300399617001183", "77"
"300399617001172", "77"
"300399617002960", "77"
"300399617001170", "77"
"300399617001256", "77"
"300399617001215", "77"
"300399617001214", "77"
"300399617001253", "77"
"300399617001212", "77"
"300399617001209", "77"
"300399617001213", "77"
"300399617001254", "77"
"300399617001221", "77"
"300399617001251", "77"
"300399617001250", "77"
"300399617001223", "77"
"300399617001216", "77"
"300399617001217", "77"

"300399617001165", "77"
"300399617001182", "77"
"300399617001177", "77"
"300399617001166", "77"
"300399617001167", "77"
"300230005001206", "78"
"300230005001244", "78"
"300230005001246", "78"
"300230005001205", "78"
"300230005001222", "78"
"300230005001210", "78"
"300230005001209", "78"
"300230005001175", "78"
"300230005001186", "78"
"300230005001134", "78"
"300230005001187", "78"
"300230005001185", "78"
"300230005001133", "78"
"300230005001135", "78"
"300230005001132", "78"
"300230005001082", "78"
"300230005001089", "78"
"300230005001092", "78"
"300230005001084", "78"
"300230005001083", "78"
"300230005001039", "78"
"300230005001037", "78"
"300230005001087", "78"
"300770002005357", "78"
"300230005001090", "78"
"300230005001088", "78"
"300230005001091", "78"
"300230005001093", "78"
"300230005001117", "78"
"300230005001094", "78"
"300230005001098", "78"
"300230005001036", "78"
"300770002005203", "78"
"300770002005285", "78"
"300770002005286", "78"
"300770002005205", "78"
"300770002005201", "78"
"300770002005206", "78"
"300770002005196", "78"
"300770002005200", "78"
"300770002005195", "78"
"300770002005197", "78"
"300770002005190", "78"
"300770002005207", "78"
"300770002005202", "78"
"300770002003045", "78"
"300770002003068", "78"
"300770002003069", "78"
"300770002003067", "78"

"300770002003070", "78"
"300770002003044", "78"
"300770002004028", "78"
"300770002004080", "78"
"300770002004079", "78"
"300770002004043", "78"
"300770002004044", "78"
"300770002004035", "78"
"300770002004029", "78"
"300770002004030", "78"
"300770002004036", "78"
"300770002004037", "78"
"300770002004031", "78"
"300770002004026", "78"
"300770002004024", "78"
"300770002003050", "78"
"300770002003039", "78"
"300770002003040", "78"
"300770002003038", "78"
"300770002003051", "78"
"300770002003052", "78"
"300770002003060", "78"
"300770002003053", "78"
"300770002003037", "78"
"300770002003061", "78"
"300770002003054", "78"
"300770002003055", "78"
"300770002003073", "78"
"300770002003056", "78"
"300770002003011", "78"
"300770002004081", "78"
"300770002003010", "78"
"300770002004090", "78"
"300770002003021", "78"
"300770002003022", "78"
"300770002003009", "78"
"300770002004089", "78"
"300770002003007", "78"
"300770002003006", "78"
"300770002003005", "78"
"300770002004082", "78"
"300770002004060", "78"
"300770002004083", "78"
"300770002004084", "78"
"300770002004061", "78"
"300770002004062", "78"
"300770002004085", "78"
"300770002003015", "78"
"300770002003020", "78"
"300770002004020", "78"
"300770002004017", "78"
"300770002004015", "78"
"300770002004053", "78"
"300770002004052", "78"

"300770002004016", "78"
"300770002004009", "78"
"300770002004008", "78"
"300770002003019", "78"
"300770002003013", "78"
"300770002003012", "78"
"300770002004050", "78"
"300770002004051", "78"
"300770002004012", "78"
"300770002004091", "78"
"300770002004059", "78"
"300770002004011", "78"
"300770002004013", "78"
"300770002003066", "78"
"300770002003046", "78"
"300770002003065", "78"
"300770002003047", "78"
"300770002005198", "78"
"300770002005192", "78"
"300770002003064", "78"
"300770002005199", "78"
"300770002003049", "78"
"300770002003048", "78"
"300770002003042", "78"
"300770002003041", "78"
"300770002004032", "78"
"300770002004025", "78"
"300770002004042", "78"
"300770002004041", "78"
"300770002004038", "78"
"300770002004045", "78"
"300770002004039", "78"
"300770002004033", "78"
"300770002004022", "78"
"300770002004034", "78"
"300770002004023", "78"
"300770002004021", "78"
"300770002005112", "78"
"300770002004018", "78"
"300770002004019", "78"
"300770002004014", "78"
"300770002005417", "78"
"300770002004078", "78"
"300770002003071", "78"
"300770002003075", "78"
"300770002003072", "78"
"300770002003043", "78"
"300770002004046", "78"
"300770002004047", "78"
"300770002004040", "78"
"300770002004048", "78"
"300770002004049", "78"
"300770002003074", "78"
"300770002003017", "78"

"300770002003018", "78"
"300770002003016", "78"
"300770002003014", "78"
"300770001001760", "80"
"300770001001842", "80"
"300770001001855", "80"
"300770001001864", "80"
"300770001001865", "80"
"300770001001853", "80"
"300770001001852", "80"
"300770001001862", "80"
"300770001001841", "80"
"300770001001843", "80"
"300770001001840", "80"
"300770001001826", "80"
"300770001001851", "80"
"300770001001850", "80"
"300770001001838", "80"
"300770001001827", "80"
"300770001001839", "80"
"300770001001828", "80"
"300770001001837", "80"
"300770001001804", "80"
"300770001001805", "80"
"300770001001781", "80"
"300770001001799", "80"
"300770001001836", "80"
"300770001001823", "80"
"300770001001824", "80"
"300770001001800", "80"
"300770001001808", "80"
"300770001001809", "80"
"300770001001798", "80"
"300770001001780", "80"
"300770001001806", "80"
"300770001001886", "80"
"300770001001885", "80"
"300770001001884", "80"
"300770001001883", "80"
"300770002005050", "80"
"300770002005049", "80"
"300770002005048", "80"
"300770001001871", "80"
"300770001001872", "80"
"300770001001873", "80"
"300770002005046", "80"
"300770001001830", "80"
"300770002005047", "80"
"300770002005411", "80"
"300770002005028", "80"
"300770002005030", "80"
"300770001001770", "80"
"300770001001802", "80"
"300770001001778", "80"

"300770001001825", "80"
"300770001001801", "80"
"300770001001648", "80"
"300770001001769", "80"
"300770001001649", "80"
"300770001001650", "80"
"300770001001882", "80"
"300770001001821", "80"
"300770001001820", "80"
"300770001001779", "80"
"300770001001792", "80"
"300770001001784", "80"
"300770001001819", "80"
"300770002005086", "80"
"300770002005087", "80"
"300770002005085", "80"
"300770002005118", "80"
"300770002005121", "80"
"300770002005120", "80"
"300770002005090", "80"
"300770002005091", "80"
"300770002005084", "80"
"300770002005082", "80"
"300770002005081", "80"
"300770001001844", "80"
"300770001001822", "80"
"300770001001832", "80"
"300770001001875", "80"
"300770001001835", "80"
"300770001001829", "80"
"300770001001831", "80"
"300770001001893", "80"
"300770001001874", "80"
"300770001001810", "80"
"300770001001794", "80"
"300770001001795", "80"
"300770002005029", "80"
"300770001001811", "80"
"300770001001847", "80"
"300770001001845", "80"
"300770001001834", "80"
"300770001001846", "80"
"300770001001870", "80"
"300770002005083", "80"
"300770001001833", "80"
"300770001001724", "80"
"300770002005241", "80"
"300770001001744", "80"
"300770001001740", "80"
"300770002005240", "80"
"300770001001752", "80"
"300770002005233", "80"
"300770002005231", "80"
"300770002005232", "80"

"300770002005100", "80"
"300770002005236", "78"
"300770002005227", "78"
"300770002005237", "78"
"300770002005228", "78"
"300770002005238", "80"
"300770002005229", "80"
"300770002005239", "80"
"300770002005230", "80"
"300770002005234", "80"
"300770002005098", "80"
"300770002005099", "80"
"300770002005392", "80"
"300770002005097", "78"
"300770002005096", "78"
"300770001001734", "80"
"300770001001735", "80"
"300770001001736", "80"
"300770001001728", "80"
"300770001001727", "80"
"300770001001739", "80"
"300770001001741", "80"
"300770001001753", "80"
"300770002004066", "78"
"300770002004069", "78"
"300770002004070", "78"
"300770002004067", "78"
"300770002004058", "78"
"300770002001027", "78"
"300770002001026", "78"
"300770002004074", "78"
"300770002004073", "78"
"300770002004071", "78"
"300770002001025", "78"
"300770002004072", "78"
"300770002001041", "78"
"300770002001040", "78"
"300770002001039", "78"
"300770002001034", "78"
"300770002001021", "78"
"300770002001022", "78"
"300770002001060", "78"
"300770002001028", "78"
"300770002001024", "78"
"300770002001013", "78"
"300770002001023", "78"
"300770002001018", "78"
"300770002001012", "78"
"300770002001038", "78"
"300770002001055", "78"
"300770002001037", "78"
"300770002001033", "78"
"300770002001036", "78"
"300770002001032", "78"

"300770002001031", "78"
"300770001001601", "80"
"300770001001911", "80"
"300770001001906", "80"
"300770001001910", "80"
"300770001001491", "80"
"300770001001494", "80"
"300770001001492", "80"
"300770001001509", "80"
"300770001001909", "80"
"300770001001490", "80"
"300770001001285", "80"
"300770001001284", "80"
"300770001001290", "80"
"300770001001279", "80"
"300770001001503", "80"
"300770001001488", "80"
"300770001001591", "80"
"300770001001500", "80"
"300770001001505", "80"
"300770001001504", "80"
"300770001001499", "80"
"300770001001501", "80"
"300770001001502", "80"
"300770001001487", "80"
"300770001001489", "80"
"300770001001927", "80"
"300770001001442", "80"
"300770001001236", "80"
"300770001001928", "80"
"300770001001929", "80"
"300770001001232", "80"
"300770001001233", "80"
"300770001001961", "80"
"300770001001338", "80"
"300770001001084", "80"
"300770001001950", "80"
"300770001001951", "80"
"300770001001079", "80"
"300770001001112", "80"
"300770001001129", "80"
"300770001001126", "80"
"300770001001124", "80"
"300770001001078", "80"
"300770001001111", "80"
"300770001001073", "80"
"300770001001115", "80"
"300770001001133", "80"
"300770001001310", "80"
"300770001001114", "80"
"300770001001110", "80"
"300770001001313", "80"
"300770001001312", "80"
"300770001001109", "80"

"300770001001113", "80"
"300770001001095", "80"
"300770001001097", "80"
"300770001001342", "80"
"300770001001311", "80"
"300770001001332", "80"
"300770001001104", "80"
"300770001001107", "80"
"300770001001098", "80"
"300770001001102", "80"
"300770001001993", "80"
"300770001001050", "80"
"300770001001047", "80"
"300770001001013", "80"
"300770001001034", "80"
"300770001001293", "80"
"300770001001259", "80"
"300770001001949", "80"
"300770001001264", "80"
"300770001001262", "80"
"300770001001263", "80"
"300770001001266", "80"
"300770001001260", "80"
"300770001001141", "80"
"300770001001296", "80"
"300770001001172", "80"
"300770001001144", "80"
"300770001001158", "80"
"300770001001159", "80"
"300770001001948", "80"
"300770001001149", "80"
"300770001001157", "80"
"300770001001160", "80"
"300770001001142", "80"
"300770001001164", "80"
"300770001001143", "80"
"300770001001161", "80"
"300770001001163", "80"
"300770001001130", "80"
"300770001001162", "80"
"300770001001295", "80"
"300770001001140", "80"
"300770001001137", "80"
"300770001001297", "80"
"300770001001408", "80"
"300770001001298", "80"
"300770001001943", "80"
"300770001001414", "80"
"300770001001413", "80"
"300770001001415", "80"
"300770001001410", "80"
"300770001001941", "80"
"300770001001300", "80"
"300770001001138", "80"

"300770001001412", "80"
"300770001001299", "80"
"300770001001940", "80"
"300770001001411", "80"
"300770001001301", "80"
"300770001001303", "80"
"300770001001304", "80"
"300770001001136", "80"
"300770001001139", "80"
"300770001001135", "80"
"300770001001134", "80"
"300770001001128", "80"
"300770001001086", "80"
"300770001001132", "80"
"300770001001125", "80"
"300770001001131", "80"
"300770001001952", "80"
"300770001001080", "80"
"300770001001122", "80"
"300770001001955", "80"
"300770001001960", "80"
"300770001001622", "80"
"300770001001618", "80"
"300770001001620", "80"
"300770001001603", "80"
"300770001001613", "80"
"300770001001920", "80"
"300770001001619", "80"
"300770001001609", "80"
"300770001001926", "80"
"300770001001617", "80"
"300770001001923", "80"
"300770001001612", "80"
"300770001001922", "80"
"300770001001514", "80"
"300770001001517", "80"
"300770001001901", "80"
"300770001001912", "80"
"300770001001902", "80"
"300770001001917", "80"
"300770001001903", "80"
"300770001001905", "80"
"300770001001904", "80"
"300770001001907", "80"
"300770001001916", "80"
"300770001001512", "80"
"300770001001908", "80"
"300770001001914", "80"
"300770001001915", "80"
"300770001001918", "80"
"300770001001508", "80"
"300770001001510", "80"
"300770001001506", "80"
"300770001001919", "80"

"300770001001511", "80"
"300770001001921", "80"
"300770001001515", "80"
"300770001001516", "80"
"300770001001507", "80"
"300770001001623", "80"
"300770001001627", "80"
"300770001001584", "80"
"300770001001513", "80"
"300770001001518", "80"
"300770001001480", "80"
"300770001001479", "80"
"300770001001457", "80"
"300770001001465", "80"
"300770001001464", "80"
"300770001001460", "80"
"300770001001446", "80"
"300770001001445", "80"
"300770001001447", "80"
"300770001001448", "80"
"300770001001924", "80"
"300770001001458", "80"
"300770001001462", "80"
"300770001001434", "80"
"300770001001466", "80"
"300770001001467", "80"
"300770001001468", "80"
"300770001001433", "80"
"300770001001521", "80"
"300770001001463", "80"
"300770001001470", "80"
"300770001001392", "80"
"300770001001390", "80"
"300770001001359", "80"
"300770001001393", "80"
"300770001001358", "80"
"300770001001416", "80"
"300770001001357", "80"
"300770001001363", "80"
"300770001001931", "80"
"300770001001337", "80"
"300770001001360", "80"
"300770001001361", "80"
"300770001001333", "80"
"300770001001963", "80"
"300770001001362", "80"
"300770001001364", "80"
"300770001001336", "80"
"300770001001345", "80"
"300770001001343", "80"
"300770001001372", "80"
"300770001001379", "80"
"300770001001324", "80"
"300770001001989", "80"

"300770001001346", "80"
"300770001001334", "80"
"300770001001321", "80"
"300770001001330", "80"
"300770001001326", "80"
"300770001001347", "80"
"300770001001340", "80"
"300770001001962", "80"
"300770001001323", "80"
"300770001001533", "80"
"300770001001540", "80"
"300770001001535", "80"
"300770001001537", "80"
"300770001001560", "80"
"300770001001534", "80"
"300770001002058", "80"
"300770001002059", "80"
"300770001001561", "80"
"300770001001419", "80"
"300770001001538", "80"
"300770001001430", "80"
"300770001001562", "80"
"300770001002057", "80"
"300770001001539", "80"
"300770001001541", "80"
"300770001001424", "80"
"300770001001417", "80"
"300770001001427", "80"
"300770001001425", "80"
"300490001001354", "80"
"300770001001551", "80"
"300770001001553", "80"
"300770001001552", "80"
"300770001001558", "80"
"300770001001542", "80"
"300770001001554", "80"
"300770001002525", "80"
"300770001001557", "80"
"300770001002051", "80"
"300770001001555", "80"
"300770001002107", "80"
"300770001001005", "80"
"300770001001032", "80"
"300770001001042", "80"
"300770001001033", "80"
"300770001001165", "80"
"300770001001059", "80"
"300770001001166", "80"
"300770001001173", "80"
"300770001001168", "80"
"300770001001056", "80"
"300770001001169", "80"
"300770001001061", "80"
"300770001001064", "80"

"300770001001058", "80"
"300770001001066", "80"
"300770001001035", "80"
"300770001001036", "80"
"300770001001067", "80"
"300770001001026", "80"
"300770001001068", "80"
"300770001001070", "80"
"300770001001069", "80"
"300770001001175", "80"
"300770001001154", "80"
"300770001001155", "80"
"300770001001091", "80"
"300770001001156", "80"
"300770001001092", "80"
"300770001001117", "80"
"300770001001116", "80"
"300770001001029", "80"
"300770001001008", "80"
"300770001002066", "80"
"300770001002090", "80"
"300770001002092", "80"
"300770001002120", "80"
"300770001001573", "80"
"300770001001525", "80"
"300770001001571", "80"
"300770001001570", "80"
"300770001001575", "80"
"300770001001526", "80"
"300770001001527", "80"
"300770001002094", "80"
"300770001001580", "80"
"300770001001574", "80"
"300770001001581", "80"
"300770001001572", "80"
"300770001001579", "80"
"300770001001564", "80"
"300770001001585", "80"
"300770001002095", "80"
"300770001002096", "80"
"300770001001578", "80"
"300770001001576", "80"
"300770001001566", "80"
"300770001001565", "80"
"300770001002060", "80"
"300770001002061", "80"
"300770001001582", "80"
"300770001001577", "80"
"300770001002068", "80"
"300770001002055", "80"
"300770001002056", "80"
"300770001001106", "80"
"300770001001965", "80"
"300770001001964", "80"

"300770001001108", "80"
"300770001001105", "80"
"300770001001103", "80"
"300770001001100", "80"
"300770001001096", "80"
"300770001001396", "80"
"300770001001395", "80"
"300770001001352", "80"
"300770001001356", "80"
"300770001001939", "80"
"300770001001328", "80"
"300770001001325", "80"
"300770001001354", "80"
"300770001001353", "80"
"300770001001329", "80"
"300770001001355", "80"
"300770001001339", "80"
"300770001001341", "80"
"300770001001351", "80"
"300770001001348", "80"
"300770001001398", "80"
"300770001001399", "80"
"300770001001418", "80"
"300490001001255", "80"
"300770001001397", "80"
"300770001001400", "80"
"300770001001401", "80"
"300770001001942", "80"
"300490001001262", "17"
"300490001001079", "17"
"300490001001077", "17"
"300770001001350", "80"
"300770001001349", "80"
"300770001001322", "80"
"300770001001335", "80"
"300770001001101", "80"
"300770001001344", "80"
"300770001001327", "80"
"300770001001099", "80"
"300490001001069", "17"
"300490001001016", "17"
"300490001001256", "80"
"300490001001261", "17"
"300490001001260", "17"
"300490001001258", "17"
"300490001001078", "17"
"300490001001239", "80"
"300490001001247", "80"
"300490001001257", "17"
"300490001001230", "80"
"300490001001071", "17"
"300490001001259", "17"
"300490001001075", "17"
"300490001001074", "17"

"300490001001226", "17"
"300490001001229", "17"
"300490001001227", "17"
"300490001001228", "17"
"300490001001064", "17"
"300490001001076", "17"
"300490001001073", "17"
"300770001001314", "80"
"300770001001371", "80"
"300770001001317", "80"
"300770001001316", "80"
"300770001001938", "80"
"300770001001320", "80"
"300770001001309", "80"
"300770001001366", "80"
"300770001001389", "80"
"300770001001368", "80"
"300770001001391", "80"
"300770001001932", "80"
"300770001001365", "80"
"300770001001933", "80"
"300770001001936", "80"
"300770001001394", "80"
"300770001001935", "80"
"300770001001934", "80"
"300770001001937", "80"
"300770001001370", "80"
"300770001001387", "80"
"300770001001377", "80"
"300770001001378", "80"
"300770001001383", "80"
"300770001001384", "80"
"300770001001385", "80"
"300770001001386", "80"
"300770001001991", "80"
"300770001001381", "80"
"300770001001382", "80"
"300770001001380", "80"
"300770001001331", "80"
"300770002005159", "78"
"300770002005160", "78"
"300770002005166", "78"
"300770002005167", "78"
"300770002005184", "78"
"300770002005168", "78"
"300770002005325", "78"
"300770002005323", "78"
"300770002005336", "78"
"300770002005321", "78"
"300770002005337", "78"
"300770002005326", "78"
"300770002005327", "78"
"300770002005315", "78"
"300770002005338", "78"

"300770002005339", "78"
"300770002005328", "78"
"300770002005320", "78"
"300770002005153", "78"
"300770002005400", "78"
"300770002005401", "78"
"300770002005402", "78"
"300770002005183", "78"
"300770002005169", "78"
"300770002005175", "78"
"300770002005174", "78"
"300770002005182", "78"
"300770002005173", "78"
"300770002005185", "78"
"300770002005393", "78"
"300770002005186", "78"
"300770002005176", "78"
"300439622022287", "75"
"300439622022288", "75"
"300770001002396", "80"
"300770001002419", "80"
"300770001002422", "80"
"300770001002400", "80"
"300770001002427", "80"
"300770001002405", "80"
"300770001002418", "80"
"300770001002354", "80"
"300770001002351", "80"
"300770001002399", "80"
"300770001002491", "80"
"300770001002466", "80"
"300770001002464", "80"
"300770001002358", "80"
"300770001002465", "80"
"300770001002357", "80"
"300770001002442", "80"
"300770001002398", "80"
"300770001002414", "80"
"300770001002406", "80"
"300770001002417", "80"
"300770001002487", "80"
"300770001002403", "80"
"300770001002429", "80"
"300770001002401", "80"
"300770001002407", "80"
"300770001002409", "80"
"300770001002488", "80"
"300770001002486", "80"
"300770001002489", "80"
"300439622022451", "75"
"300439622022384", "75"
"300439622022907", "75"
"300439622022354", "75"
"300439622022329", "75"

"300439622022394", "75"
"300439622022391", "75"
"300439622022361", "75"
"300439622022433", "75"
"300439622022448", "75"
"300439622022432", "75"
"300439622022452", "75"
"300439622022453", "75"
"300439622022454", "75"
"300439622022395", "75"
"300439622022386", "75"
"300439622022385", "75"
"300439622022969", "75"
"300439622022970", "75"
"300439622022331", "75"
"300439622022396", "75"
"300439622022359", "75"
"300439622022967", "75"
"300439622022368", "75"
"300439622022390", "75"
"300439622022966", "75"
"300770002005330", "78"
"300770002005329", "78"
"300770002005331", "78"
"300770002005332", "78"
"300439622022380", "75"
"300439622022379", "75"
"300770001002459", "80"
"300770001002453", "80"
"300770001002462", "80"
"300770001002447", "80"
"300770001002445", "80"
"300770001002457", "80"
"300770001002317", "80"
"300770001002238", "80"
"300770001002319", "80"
"300770001002321", "80"
"300770001002239", "80"
"300770001002231", "80"
"300770001002230", "80"
"300770001002229", "80"
"300770001002222", "80"
"300770001002322", "80"
"300770001002320", "80"
"300770001002237", "80"
"300770001002236", "80"
"300770001002235", "80"
"300770001002234", "80"
"300770001002233", "80"
"300770001002324", "80"
"300770001002356", "80"
"300770001002355", "80"
"300770001002353", "80"
"300770001002350", "80"

"300770001002352", "80"
"300770001002323", "80"
"300770001002328", "80"
"300770001002219", "80"
"300770001002218", "80"
"300439622022920", "75"
"300439622022281", "75"
"300439622022280", "75"
"300439622022283", "75"
"300439622022307", "75"
"300439622022314", "75"
"300439622022315", "75"
"300439622022304", "75"
"300439622022928", "75"
"300439622022929", "75"
"300439622022284", "75"
"300439622022930", "75"
"300490006001176", "79"
"300490006001184", "79"
"300490006001156", "79"
"300490006001163", "79"
"300490006001155", "79"
"300490006001160", "79"
"300490006001159", "79"
"300490006001136", "79"
"300770001002454", "80"
"300770001002461", "80"
"300490006001137", "79"
"300490006001154", "79"
"300490006001138", "79"
"300490006001135", "79"
"300770001002451", "80"
"300439622022279", "75"
"300439622022285", "75"
"300439622022286", "75"
"300490006001157", "79"
"300490006001185", "79"
"300439622022901", "75"
"300439622022482", "75"
"300439622022485", "75"
"300439622022730", "75"
"300439622022788", "75"
"300439622022792", "75"
"300439622022794", "75"
"300439622022726", "75"
"300439622022727", "75"
"300439622022409", "75"
"300439622022728", "75"
"300439622022678", "75"
"300439622022486", "75"
"300439622022729", "75"
"300439622022863", "75"
"300439622022904", "75"
"300439622022952", "75"

"300439622022487", "75"
"300439622022488", "75"
"300439622022731", "75"
"300439622022677", "75"
"300439622022968", "75"
"300439622022342", "75"
"300439622022343", "75"
"300439622022323", "75"
"300439622022346", "75"
"300439622022324", "75"
"300439622022318", "75"
"300439622022338", "75"
"300439622022341", "75"
"300439622022366", "75"
"300439622022325", "75"
"300230005001018", "78"
"300230005001005", "78"
"300439622022912", "75"
"300230005001004", "78"
"300230005001006", "78"
"300230005001003", "78"
"300230005001002", "78"
"300439622022382", "75"
"300439622022913", "75"
"300439622022914", "75"
"300439622022374", "75"
"300230005001007", "78"
"300439622022372", "75"
"300230005001001", "78"
"300230005001000", "78"
"300439622022422", "75"
"300439622022445", "75"
"300439622022440", "75"
"300439622022455", "75"
"300439622022421", "75"
"300439622022423", "75"
"300439622022420", "75"
"300439622022377", "75"
"300439622022437", "75"
"300439622022402", "75"
"300439622022424", "75"
"300439622022403", "75"
"300439622022438", "75"
"300439622022442", "75"
"300439622022427", "75"
"300439622022426", "75"
"300439622022425", "75"
"300770001002432", "80"
"300770001002433", "80"
"300770001002390", "80"
"300770002005042", "80"
"300770001002301", "80"
"300770001002376", "80"
"300770001002304", "80"

"300770001002391", "80"
"300770002005041", "80"
"300770001002392", "80"
"300770001002436", "80"
"300770001002386", "80"
"300770001002388", "80"
"300770001002389", "80"
"300770001002303", "80"
"300770001002374", "80"
"300770001002431", "80"
"300770001002493", "80"
"300770001002492", "80"
"300770001002435", "80"
"300770001002438", "80"
"300770001002434", "80"
"300770001002430", "80"
"300770001002415", "80"
"300770001002440", "80"
"300770001002394", "80"
"300770001002439", "80"
"300770001002423", "80"
"300770001002395", "80"
"300770001002424", "80"
"300770001002393", "80"
"300770001002385", "80"
"300770001002387", "80"
"300770001002377", "80"
"300770001002384", "80"
"300770001002379", "80"
"300770001002378", "80"
"300770001002381", "80"
"300770001002380", "80"
"300770001002364", "80"
"300770001002369", "80"
"300770001002382", "80"
"300770001002371", "80"
"300770002005140", "78"
"300770001002404", "80"
"300770001002408", "80"
"300770001002397", "80"
"300770001002411", "80"
"300770001002372", "80"
"300770001002370", "80"
"300770001002366", "80"
"300770001002383", "80"
"300770001002412", "80"
"300770001002359", "80"
"300770001002302", "80"
"300770001002375", "80"
"300770001002305", "80"
"300770001002283", "80"
"300770001002282", "80"
"300770001002297", "80"
"300770001002280", "80"

"300770001002296", "80"
"300770001002281", "80"
"300770001002268", "80"
"300439622022534", "75"
"300439622022533", "75"
"300439622022522", "75"
"300439622022504", "75"
"300439622022530", "75"
"300439622022539", "75"
"300439622022538", "75"
"300439622022532", "75"
"300439622022537", "75"
"300439622022536", "75"
"300439622022535", "75"
"300439622022524", "75"
"300439622022525", "75"
"300439622022513", "75"
"300439622022523", "75"
"300439622022521", "75"
"300439622022520", "75"
"300439622022296", "75"
"300439622022298", "75"
"300439622022514", "75"
"300439622022519", "75"
"300439622022689", "75"
"300439622022650", "75"
"300439622022688", "75"
"300439622022674", "75"
"300439622022491", "75"
"300439622022648", "75"
"300439622022651", "75"
"300439622022871", "75"
"300439622022692", "75"
"300439622022646", "75"
"300439622022687", "75"
"300439622022355", "75"
"300439622022501", "75"
"300439622022683", "75"
"300439622022495", "75"
"300439622022496", "75"
"300439622022493", "75"
"300439622022492", "75"
"300439622022494", "75"
"300439622022498", "75"
"300439622022497", "75"
"300439622022649", "75"
"300439622022642", "75"
"300439622022639", "75"
"300439622022644", "75"
"300439622022641", "75"
"300439622022508", "75"
"300439622022510", "75"
"300439622022643", "75"
"300439622022506", "75"

"300439622022503", "75"
"300439622022518", "75"
"300439622022502", "75"
"300439622022517", "75"
"300439622022511", "75"
"300439622022512", "75"
"300439622022316", "75"
"300439622022516", "75"
"300439622022515", "75"
"300439622022505", "75"
"300439622022507", "75"
"300439622022531", "75"
"300439622022547", "75"
"300439622022647", "75"
"300439622022675", "75"
"300439622022637", "75"
"300439622022664", "75"
"300439622022655", "75"
"300439622022663", "75"
"300439622022654", "75"
"300439622022666", "75"
"300439622022636", "75"
"300439622022638", "75"
"300439622022662", "75"
"300439622022652", "75"
"300439622022656", "75"
"300439622022665", "75"
"300439622022653", "75"
"300439622022635", "75"
"300439622022657", "75"
"300439622022660", "75"
"300439622022661", "75"
"300439622022672", "75"
"300439622022632", "75"
"300439622022633", "75"
"300439622022640", "75"
"300439622022625", "75"
"300439622022627", "75"
"300439622022509", "75"
"300439622022626", "75"
"300439622022624", "75"
"300439622022541", "75"
"300439622022616", "75"
"300439622022615", "75"
"300439622022617", "75"
"300770001002425", "80"
"300770001002410", "80"
"300770001002413", "80"
"300770001002426", "80"
"300770001002421", "80"
"300770001002483", "80"
"300770001002498", "80"
"300770001002481", "80"
"300770001002416", "80"

"300770001002485", "80"
"300770001002420", "80"
"300770001002517", "80"
"300770001002479", "80"
"300770001002480", "80"
"300770001002460", "80"
"300770001002471", "80"
"300770001002470", "80"
"300770001002456", "80"
"300770001002484", "80"
"300770001002482", "80"
"300770001002468", "80"
"300770001002490", "80"
"300770001002458", "80"
"300770001002469", "80"
"300770001002444", "80"
"300770001002441", "80"
"300770001002443", "80"
"300770001002463", "80"
"300770001002467", "80"
"300770001002446", "80"
"300770001002455", "80"
"300770001002452", "80"
"300490006001151", "79"
"300770001002336", "80"
"300770001002334", "80"
"300490006001139", "79"
"300490006001142", "79"
"300490006001141", "79"
"300490006001201", "79"
"300490006001147", "79"
"300490006001149", "79"
"300490006001150", "79"
"300770001002333", "80"
"300770001002337", "80"
"300770001002339", "80"
"300770001002340", "80"
"300770001002342", "80"
"300770001002338", "80"
"300770001002341", "80"
"300770001002343", "80"
"300770001002345", "80"
"300770001002344", "80"
"300770001002347", "80"
"300490002001343", "80"
"300490002001280", "80"
"300770001002346", "80"
"300490006001038", "80"
"300490006001035", "80"
"300490006001037", "80"
"300490006001036", "80"
"300770001002335", "80"
"300490006001034", "80"
"300490006001146", "79"

"300490006001200", "80"
"300490002001006", "80"
"300490001001329", "80"
"300490001001147", "80"
"300490001001324", "80"
"300490001001332", "80"
"300490001001350", "80"
"300490001001019", "80"
"300490001001037", "17"
"300490001001330", "80"
"300490001001326", "80"
"300490001001331", "80"
"300490001001327", "80"
"300490001001374", "80"
"300490001001344", "80"
"300490001001346", "80"
"300490001001351", "80"
"300490002001015", "80"
"300490002001025", "80"
"300490002001019", "80"
"300490002001020", "80"
"300490002001016", "80"
"300490002001017", "80"
"300490002001022", "80"
"300490002001023", "80"
"300490001001136", "80"
"300490002001002", "80"
"300490001001348", "80"
"300490001001334", "80"
"300490001001340", "80"
"300490001001328", "80"
"300490001001325", "80"
"300490001001343", "80"
"300490001001005", "17"
"300490001001003", "17"
"300490001001001", "17"
"300490001001142", "80"
"300490001001132", "80"
"300490001001130", "80"
"300490001001128", "80"
"300490001001135", "80"
"300490001001137", "80"
"300490001001129", "80"
"300490001001141", "80"
"300490001001138", "80"
"300490001001020", "80"
"300490001001370", "80"
"300490001001018", "80"
"300490001001023", "17"
"300490001001143", "80"
"300490001001032", "80"
"300490001001021", "17"
"300490001001146", "80"
"300490001001357", "80"

"300490001001145", "80"
"300490001001148", "80"
"300490001001007", "17"
"300490001001036", "17"
"300490001001026", "17"
"300490001001025", "17"
"300490001001368", "17"
"300490001001367", "17"
"300490001001017", "17"
"300490001001033", "17"
"300490001001006", "17"
"300490001001123", "80"
"300490001001121", "80"
"300490001001107", "80"
"300490001001120", "80"
"300490001001122", "80"
"300490001001359", "80"
"300490001001360", "80"
"300490001001110", "17"
"300490001001106", "80"
"300490001001109", "80"
"300490001001131", "80"
"300490001001114", "17"
"300490001001126", "17"
"300490001001042", "17"
"300490001001038", "17"
"300490001001041", "17"
"300490001001125", "80"
"300490001001373", "80"
"300490001001127", "80"
"300490001001124", "80"
"300490001001024", "80"
"300490001001043", "17"
"300490001001044", "17"
"300490001001049", "17"
"300490001001045", "17"
"300490001001105", "17"
"300490001001039", "17"
"300490001001113", "17"
"300490001001108", "17"
"300490001001040", "17"
"300490001001047", "17"
"300490001001048", "17"
"300490002001201", "80"
"300490002001218", "80"
"300490002001098", "80"
"300490002001008", "80"
"300490002001010", "80"
"300490002001021", "80"
"300490002001339", "80"
"300490002001018", "80"
"300490002001340", "80"
"300490002001338", "80"
"300490002001011", "80"

"300490002001099", "80"
"300490002001102", "80"
"300490002001088", "80"
"300490002001103", "80"
"300490002001106", "80"
"300490002001105", "80"
"300490002001012", "80"
"300490002001211", "80"
"300490002001202", "80"
"300490002001194", "80"
"300490002001180", "80"
"300490002001196", "80"
"300490002001184", "80"
"300490002001113", "80"
"300490002001116", "80"
"300490002001115", "80"
"300490002001117", "80"
"300490002001097", "80"
"300490002001183", "80"
"300490002001181", "80"
"300490002001111", "80"
"300770001002022", "80"
"300770001002071", "80"
"300770001002021", "80"
"300770001002020", "80"
"300770001002023", "80"
"300770001002008", "80"
"300770001002011", "80"
"300770001002012", "80"
"300770001002010", "80"
"300770001002013", "80"
"300770001002069", "80"
"300770001002123", "80"
"300770001002121", "80"
"300770001002115", "80"
"300770001002125", "80"
"300770001002137", "80"
"300770001002122", "80"
"300770001002117", "80"
"300770001002511", "80"
"300770001002132", "80"
"300770001002129", "80"
"300770001002510", "80"
"300770001002118", "80"
"300770001002136", "80"
"300770001002114", "80"
"300770001002019", "80"
"300770001002014", "80"
"300770001002516", "80"
"300770001002015", "80"
"300770001002116", "80"
"300770001002138", "80"
"300770001002119", "80"
"300490001001365", "80"

"300490001001195", "80"
"300490001001377", "80"
"300490001001379", "17"
"300490001001052", "17"
"300490001001363", "80"
"300490001001362", "17"
"300490001001057", "17"
"300490001001009", "17"
"300490001001053", "17"
"300490001001056", "17"
"300490001001160", "80"
"300490001001151", "80"
"300490001001159", "80"
"300490001001153", "80"
"300490001001164", "80"
"300490001001196", "80"
"300490001001099", "80"
"300490001001364", "80"
"300490001001100", "80"
"300490001001161", "80"
"300490001001158", "80"
"300490001001163", "80"
"300490001001097", "80"
"300490001001104", "80"
"300490001001101", "17"
"300490001001152", "80"
"300490001001172", "80"
"300490001001134", "80"
"300490001001171", "80"
"300490001001173", "80"
"300490001001319", "80"
"300490001001190", "80"
"300490001001191", "80"
"300490001001175", "80"
"300490001001204", "80"
"300490001001203", "80"
"300490001001150", "80"
"300490001001201", "80"
"300490001001156", "80"
"300490001001202", "80"
"300490001001157", "80"
"300490001001208", "80"
"300490001001209", "80"
"300490001001155", "80"
"300490001001154", "80"
"300490001001162", "80"
"300490001001207", "80"
"300490001001093", "80"
"300490001001194", "80"
"300490001001193", "80"
"300490001001192", "80"
"300490001001054", "80"
"300490001001380", "80"
"300490001001051", "17"

"300490001001376", "80"
"300490001001375", "80"
"300490001001378", "17"
"300490001001200", "80"
"300490001001198", "80"
"300490001001197", "80"
"300490001001199", "80"
"300490001001095", "80"
"300490001001098", "80"
"300490001002005", "17"
"300490001002046", "17"
"300490001002037", "17"
"300490001002004", "17"
"300490001002032", "17"
"300490001002424", "17"
"300490001002045", "17"
"300490001002042", "17"
"300490001002013", "17"
"300490001002240", "17"
"300490001002445", "17"
"300490001002033", "17"
"300490001002031", "17"
"300490001002003", "17"
"300490001002030", "17"
"300490001002012", "17"
"300490001002043", "17"
"300490001002008", "17"
"300490001002044", "17"
"300490001002234", "17"
"300490001002239", "17"
"300490001002248", "17"
"300490001002227", "17"
"300490001002232", "17"
"300490001002228", "17"
"300490001002229", "17"
"300490001002213", "17"
"300490001002214", "17"
"300490001002212", "17"
"300490001002096", "17"
"300490001002208", "17"
"300490001002129", "17"
"300990003002463", "17"
"300990003002031", "17"
"300990003002461", "17"
"300990003002054", "17"
"300990003002048", "17"
"300990003002049", "17"
"300990003002050", "17"
"300990003002448", "17"
"300990003002085", "17"
"300990003002090", "17"
"300990003002089", "17"
"300990003002087", "17"
"300990003002084", "17"

"300990003002088", "17"
"300990003002086", "17"
"300990003002081", "17"
"300990003002083", "17"
"300990003002055", "17"
"300990003002074", "17"
"300990003002056", "17"
"300990003002057", "17"
"300990003002008", "17"
"300739772002464", "17"
"300739772002186", "17"
"300990003002015", "17"
"300739772002182", "17"
"300990003002002", "17"
"300739772002319", "17"
"300739772002175", "17"
"300739772002189", "17"
"300739772002318", "17"
"300739772002316", "17"
"300990003002134", "17"
"300990003002121", "17"
"300990003002160", "17"
"300990003002028", "17"
"300990003002204", "17"
"300990003002315", "17"
"300990003002453", "17"
"300990003002319", "17"
"300990003002316", "17"
"300990003002314", "17"
"300990003002317", "17"
"300990003002318", "17"
"300990003002177", "17"
"300990003002270", "17"
"300990003002269", "17"
"300990003002271", "17"
"300990003002261", "17"
"300990003002236", "17"
"300990003002260", "17"
"300990003002326", "17"
"300990003002436", "17"
"300990003002273", "17"
"300990003002272", "17"
"300990003002313", "17"
"300990003002268", "17"
"300990003002320", "17"
"300990003002274", "17"
"300990003002259", "17"
"300990003002430", "17"
"300990003002265", "17"
"300990003002237", "17"
"300990003002470", "17"
"300990003002389", "17"
"300490001002081", "17"
"300990003002403", "17"

"300490001002082", "17"
"300990003002388", "17"
"300990003002404", "17"
"300990003002329", "17"
"300990003002324", "17"
"300990003002330", "17"
"300990003002325", "17"
"300990003002387", "17"
"300990003002386", "17"
"300990003002408", "17"
"300990003002406", "17"
"300990003002412", "17"
"300990003002410", "17"
"300990003002407", "17"
"300990003002411", "17"
"300990003002409", "17"
"300990003002405", "17"
"300990003002335", "17"
"300990003002337", "17"
"300990003002331", "17"
"300990003002340", "17"
"300990003002334", "17"
"300490001002243", "17"
"300490001002244", "17"
"300490001002246", "17"
"300490001002416", "17"
"300490001002417", "17"
"300490001002077", "17"
"300490001002421", "17"
"300990003002196", "17"
"300990003002195", "17"
"300990003002171", "17"
"300990003002187", "17"
"300990003002194", "17"
"300990003002168", "17"
"300990003002183", "17"
"300990003002137", "17"
"300990003002122", "17"
"300990003002131", "17"
"300990003002185", "17"
"300990003002445", "17"
"300990003002444", "17"
"300990003002446", "17"
"300990003002130", "17"
"300990003002133", "17"
"300990003002128", "17"
"300990003002125", "17"
"300990003002439", "17"
"300990003002208", "17"
"300990003002136", "17"
"300990003002042", "17"
"300990003002159", "17"
"300990003002029", "17"
"300990003002046", "17"

"300990003002043", "17"
"300990003002449", "17"
"300990003002124", "17"
"300990003002228", "17"
"300990003002135", "17"
"300990003002226", "17"
"300990003002227", "17"
"300990003002471", "17"
"300990003002193", "17"
"300990003002198", "17"
"300990003002203", "17"
"300990003002401", "17"
"300990003002191", "17"
"300990003002399", "17"
"300990003002400", "17"
"300490001002087", "17"
"300990003002415", "17"
"300490001002086", "17"
"300990003002178", "17"
"300990003002197", "17"
"300990003002167", "17"
"300990003002179", "17"
"300990003002189", "17"
"300990003002398", "17"
"300990003002397", "17"
"300990003002396", "17"
"300990003002394", "17"
"300990003002205", "17"
"300990003002395", "17"
"300990003002163", "17"
"300990003002202", "17"
"300990003002173", "17"
"300990003002192", "17"
"300490001002131", "17"
"300490001002209", "17"
"300490001002207", "17"
"300490001002210", "17"
"300490001002166", "17"
"300490001002162", "17"
"300490001002117", "17"
"300490001002116", "17"
"300490001002211", "17"
"300490001002130", "17"
"300490001002104", "17"
"300490001002122", "17"
"300490001002098", "17"
"300490001002101", "17"
"300490001002123", "17"
"300490001002118", "17"
"300490001002119", "17"
"300490001002110", "17"
"300490001002103", "17"
"300490001002431", "17"
"300490001002125", "17"

"300490001002121", "17"
"300490001002126", "17"
"300490001002114", "17"
"300490001002105", "17"
"300490001002112", "17"
"300490001002100", "17"
"300490001002111", "17"
"300990003002186", "17"
"300490001002093", "17"
"300990003002201", "17"
"300490001002092", "17"
"300490001002095", "17"
"300490001002088", "17"
"300490001002094", "17"
"300490001002099", "17"
"300490001002097", "17"
"300490001002091", "17"
"300490001002165", "17"
"300490001002164", "17"
"300490001002132", "17"
"300490001002120", "17"
"300490001002167", "17"
"300490001002133", "17"
"300490001002168", "17"
"300490001002134", "17"
"300490001002169", "17"
"300490001002247", "17"
"300490001002128", "17"
"300490001002161", "17"
"300490001002135", "17"
"300490001002160", "17"
"300490001002124", "17"
"300490001002159", "17"
"300490001002136", "17"
"300490001002158", "17"
"300490001002141", "17"
"300490001002140", "17"
"300490001002139", "17"
"300490001002137", "17"
"300490001002090", "17"
"300490001002127", "17"
"300490001002085", "17"
"300990003002454", "17"
"300990003002393", "17"
"300990003002199", "17"
"300990003002392", "17"
"300990003002381", "17"
"300990003002174", "17"
"300990003002382", "17"
"300990003002372", "17"
"300990003002383", "17"
"300990003002370", "17"
"300990003002373", "17"
"300990003002371", "17"

"300990003002380", "17"
"300990003002374", "17"
"300990003002366", "17"
"300990003002390", "17"
"300990003002391", "17"
"300490001002084", "17"
"300990003002402", "17"
"300990003002364", "17"
"300490001002089", "17"
"300490001002149", "17"
"300490001002080", "17"
"300490001002083", "17"
"300990003002361", "17"
"300990003002384", "17"
"300990003002476", "17"
"300990003002376", "17"
"300990003002379", "17"
"300990003002363", "17"
"300990003002362", "17"
"300990003002375", "17"
"300990003002377", "17"
"300990003002378", "17"
"300990003002367", "17"
"300990003002365", "17"
"300990003002368", "17"
"300990003002369", "17"
"300990003002327", "17"
"300490001002186", "17"
"300490001002189", "17"
"300490001002191", "17"
"300490001002190", "17"
"300490001002153", "17"
"300490001002152", "17"
"300490001002433", "17"
"300490001002138", "17"
"300490001002142", "17"
"300490001002151", "17"
"300490001002079", "17"
"300490001002069", "17"
"300490001002226", "17"
"300490001002225", "17"
"300490001002222", "17"
"300490001002205", "17"
"300490001002181", "17"
"300490001002185", "17"
"300490001002204", "17"
"300490001002188", "17"
"300490001002187", "17"
"300490001002182", "17"
"300490001002183", "17"
"300490001002206", "17"
"300490001002179", "17"
"300490001002174", "17"
"300490001002175", "17"

"300490001002184", "17"
"300490001002176", "17"
"300490001002180", "17"
"300490001002173", "17"
"300490001002177", "17"
"300490001002427", "17"
"300490001002446", "17"
"300490001002305", "17"
"300490001002304", "17"
"300490001002425", "17"
"300490001002328", "17"
"300490001002327", "17"
"300490001002303", "17"
"300490001002308", "17"
"300490001002326", "17"
"300490001002329", "17"
"300490001002300", "17"
"300490001002309", "17"
"300490001002430", "17"
"300490001002065", "17"
"300490001002026", "17"
"300490001002238", "17"
"300490001002237", "17"
"300490001002236", "17"
"300490001002064", "17"
"300490001002070", "17"
"300490001002299", "17"
"300490001002062", "17"
"300490001002306", "17"
"300490001002298", "17"
"300490001002066", "17"
"300490001002068", "17"
"300490001002414", "17"
"300490001002364", "17"
"300490001002361", "17"
"300490001002359", "17"
"300490001002325", "17"
"300490001002178", "17"
"300490001002171", "17"
"300490001002172", "17"
"300490001002071", "17"
"300490001002242", "17"
"300490001002170", "17"
"300490001002155", "17"
"300490001002072", "17"
"300490001002075", "17"
"300490001002076", "17"
"300490001002245", "17"
"300490001002241", "17"
"300490001002154", "17"
"300490001002150", "17"
"300990003002433", "17"
"300990003002434", "17"
"300990003002385", "17"

"300990003002414", "17"
"300990003002413", "17"
"300490001002074", "17"
"300490001002073", "17"
"300990002002162", "17"
"300990002002158", "17"
"300990002002160", "17"
"300490001002157", "17"
"300490001002145", "17"
"300490001002156", "17"
"300490001002147", "17"
"300490001002143", "17"
"300490001002148", "17"
"300490001002144", "17"
"300490001002146", "17"
"300990003002263", "17"
"300990003002262", "17"
"300990003002264", "17"
"300990003002257", "17"
"300990003002258", "17"
"300990003002266", "17"
"300990003002256", "17"
"300990003002267", "17"
"300990003002255", "17"
"300990003002254", "17"
"300990003002165", "17"
"300990003002233", "17"
"300990003002440", "17"
"300990003002209", "17"
"300990003002210", "17"
"300990003002238", "17"
"300990003002438", "17"
"300990003002441", "17"
"300990003002212", "17"
"300990003002442", "17"
"300990003002229", "17"
"300990003002225", "17"
"300990003002105", "17"
"300990003002106", "17"
"300990003002234", "17"
"300990003002232", "17"
"300990003002235", "17"
"300990003002231", "17"
"300990003002230", "17"
"300990003002239", "17"
"300990003002432", "17"
"300990003002211", "17"
"300990003002095", "17"
"300990003002097", "17"
"300990003002020", "17"
"300990003002036", "17"
"300990003002041", "17"
"300990003002034", "17"
"300990003002475", "17"

"300990003002053", "17"
"300990003002022", "17"
"300990003002044", "17"
"300990003002039", "17"
"300990003002040", "17"
"300990003002045", "17"
"300990003002024", "17"
"300990003002025", "17"
"300990003002051", "17"
"300990003002460", "17"
"300990003002462", "17"
"300990003002052", "17"
"300990003002009", "17"
"300990003002018", "17"
"300990003002017", "17"
"300990003002011", "17"
"300990003002035", "17"
"300990003002473", "17"
"300990003002092", "17"
"300990003002093", "17"
"300990003002094", "17"
"300990003002091", "17"
"300990003002032", "17"
"300990003002450", "17"
"300990003002037", "17"
"300990001001148", "17"
"300990001001151", "17"
"300990001001152", "17"
"300990001001150", "17"
"300990001001155", "17"
"300990001001307", "17"
"300990001001154", "17"
"300990001001149", "17"
"300990001001156", "17"
"300990001001137", "17"
"300990001001138", "17"
"300990001001107", "17"
"300990001001109", "17"
"300990001001117", "17"
"300990001001101", "17"
"300990001001102", "17"
"300990001001108", "17"
"300990001001068", "17"
"300990001001062", "17"
"300990001001057", "17"
"300990001001055", "17"
"300990001001056", "17"
"300990001001063", "17"
"300990001001311", "17"
"300990001001312", "17"
"300990001001054", "17"
"300990001001061", "17"
"300990001001070", "17"
"300990001001069", "17"

"300990001001100", "17"
"300990001001095", "17"
"300990001001071", "17"
"300990003002068", "17"
"300990003002062", "17"
"300990003002005", "17"
"300990003002000", "17"
"300739772002300", "17"
"300739772002299", "17"
"300739772002193", "17"
"300739772002302", "17"
"300739772002177", "17"
"300739772002194", "17"
"300739772002297", "17"
"300739772002296", "17"
"300739772002195", "17"
"300990003002006", "17"
"300739772002312", "17"
"300990003002007", "17"
"300990003002003", "17"
"300739772002313", "17"
"300739772002301", "17"
"300739772002306", "17"
"300739772002307", "17"
"300739772002298", "17"
"300739772002294", "17"
"300739772002292", "17"
"300739772002304", "17"
"300739772002293", "17"
"300739772002295", "17"
"300739772002291", "17"
"300739772002288", "17"
"300739772002289", "17"
"300739772002290", "17"
"300739772002197", "17"
"300990003002070", "17"
"300990003002103", "17"
"300990003002104", "17"
"300990003002069", "17"
"300990003002063", "17"
"300990001001040", "17"
"300990003002107", "17"
"300990003002100", "17"
"300990003002108", "17"
"300990003002098", "17"
"300990003002064", "17"
"300990003002099", "17"
"300990003002109", "17"
"300990003002102", "17"
"300990003002101", "17"
"300990001001110", "17"
"300990001001064", "17"
"300990001001065", "17"
"300990001001112", "17"

"300990001001066", "17"
"300990001001114", "17"
"300990001001111", "17"
"300990001001113", "17"
"300990001001067", "17"
"300990001001058", "17"
"300990001001043", "17"
"300990003002004", "17"
"300990001001041", "17"
"300739772002315", "17"
"300739772002305", "17"
"300739772002314", "17"
"300739772002277", "17"
"300990003002308", "17"
"300990003002304", "17"
"300990003002297", "17"
"300990003002279", "17"
"300990003002248", "17"
"300990003002429", "17"
"300990003002428", "17"
"300990003002284", "17"
"300990003002283", "17"
"300990003002282", "17"
"300990003002252", "17"
"300990003002435", "17"
"300990003002246", "17"
"300990003002241", "17"
"300990003002431", "17"
"300990003002247", "17"
"300990003002249", "17"
"300990003002240", "17"
"300990003002242", "17"
"300990003002096", "17"
"300990003002215", "17"
"300990003002213", "17"
"300990003002468", "17"
"300990003002469", "17"
"300990003002214", "17"
"300990003002216", "17"
"300990003002251", "17"
"300990003002245", "17"
"300990003002250", "17"
"300990003002243", "17"
"300990003002437", "17"
"300990003002244", "17"
"300990001001060", "17"
"300990001001052", "17"
"300990001001053", "17"
"300990001001047", "17"
"300990001001048", "17"
"300990001001139", "17"
"300990001001136", "17"
"300990001001115", "17"
"300990001001118", "17"

"300990001001119", "17"
"300990001001116", "17"
"300990001001099", "17"
"300990001001097", "17"
"300990001001135", "17"
"300990001001141", "17"
"300990001001140", "17"
"300990001001122", "17"
"300990001001120", "17"
"300990001001096", "17"
"300990001001098", "17"
"300990001001121", "17"
"300990001001123", "17"
"300990001001091", "17"
"300990001001090", "17"
"300990001001094", "17"
"300990001001072", "17"
"300990001001093", "17"
"300990001001073", "17"
"300990001001049", "17"
"300990001001051", "17"
"300990001001092", "17"
"300990001001103", "17"
"300130104002162", "19"
"300130104002304", "19"
"300130104002303", "19"
"300130104002302", "19"
"300130104002300", "19"
"300130104002301", "19"
"300130104002171", "19"
"300130104002181", "19"
"300130104002166", "19"
"300130104002180", "19"
"300130104002157", "19"
"300130104002150", "19"
"300130104002280", "19"
"300130104002279", "19"
"300130104002281", "19"
"300130104002283", "19"
"300130104002282", "19"
"300130104002284", "19"
"300130104002278", "19"
"300130104002277", "19"
"300130104002276", "19"
"300130104002182", "19"
"300130104002275", "19"
"300130104002168", "19"
"300130104002156", "19"
"300130104002178", "19"
"300130104002169", "19"
"300130104002161", "19"
"300130104002259", "19"
"300130104002260", "19"
"300130104002261", "19"

"300130104002144", "19"
"300590001002541", "30"
"300590001002551", "30"
"300590001002547", "30"
"300590001002504", "30"
"300590001002503", "30"
"300590001002506", "30"
"300590001002546", "30"
"300590001002502", "30"
"300590001002021", "30"
"300590001002514", "30"
"300590001002520", "30"
"300590001002517", "30"
"300590001002029", "30"
"300590001002521", "30"
"300590001002026", "30"
"300590001002511", "30"
"300590001002652", "30"
"300590001002512", "30"
"300590001002519", "30"
"300590001002513", "30"
"300590001002024", "30"
"300590001002027", "30"
"300590001002030", "30"
"300590001002031", "30"
"300590001002507", "30"
"300590001002515", "30"
"300590001002509", "30"
"300590001002552", "30"
"300590001002018", "30"
"300590001002015", "30"
"300130104002364", "19"
"300130104002148", "19"
"300070002002000", "70"
"300070002002026", "70"
"300070002002052", "70"
"300490003002158", "70"
"300070002002011", "70"
"300070002002004", "70"
"300070002002010", "70"
"300490003002175", "70"
"300070002002035", "70"
"300070002002005", "70"
"300590001002510", "30"
"300070002002006", "70"
"300590001002508", "30"
"300070002002008", "70"
"300070002002002", "70"
"300590001002651", "30"
"300590001002649", "30"
"300590001002548", "30"
"300070002002001", "70"
"300590001002543", "30"
"300070002002009", "70"

"300590001002550", "30"
"300590001002549", "30"
"300070002002007", "70"
"300590001002650", "30"
"300590001002537", "30"
"300590001002535", "30"
"300070002002003", "70"
"300590001002542", "30"
"300590001002545", "30"
"300590001002544", "30"
"300590001002540", "30"
"300070002001447", "70"
"300070002001446", "70"
"300070002001486", "70"
"300070002001470", "70"
"300070002001495", "70"
"300070002001496", "70"
"300070002001497", "70"
"300070002001472", "70"
"300070002001471", "70"
"300070002001499", "70"
"300070002001457", "70"
"300070002001456", "70"
"300070002001442", "70"
"300070002001469", "70"
"300070002001455", "70"
"300070002001816", "70"
"300070002001439", "70"
"300070002001326", "70"
"300070002001327", "70"
"300070002001339", "70"
"300070002001338", "70"
"300070002001344", "70"
"300070002001296", "70"
"300070002001343", "70"
"300070002001333", "70"
"300070002001341", "70"
"300070002001350", "70"
"300070002001351", "70"
"300070002001342", "70"
"300070002001295", "70"
"300070002001294", "70"
"300070002001248", "70"
"300490003002024", "70"
"300490003002363", "70"
"300490003002034", "70"
"300490003002028", "70"
"300490003002002", "70"
"300490003002003", "70"
"300490003002036", "70"
"300490003002021", "70"
"300490003002041", "70"
"300490003002016", "70"
"300490003002147", "70"

"300490003002007", "70"
"300490003002009", "70"
"300490003002008", "70"
"300490003002006", "70"
"300490003002005", "70"
"300130104002311", "19"
"300130104002310", "19"
"300490003002001", "70"
"300130104002309", "19"
"300130104002145", "19"
"300490003001385", "80"
"300490003001383", "80"
"300490003001232", "80"
"300490003001230", "80"
"300490003001234", "80"
"300490003001211", "80"
"300490003001219", "80"
"300490003001231", "80"
"300490003001233", "80"
"300490003001235", "80"
"300490003001220", "80"
"300490003002162", "70"
"300490003002171", "70"
"300490003002172", "70"
"300490003002250", "70"
"300490003002358", "70"
"300490003002173", "70"
"300490003002167", "70"
"300490003002152", "70"
"300490003002182", "70"
"300490003002144", "70"
"300490003002031", "70"
"300490003002359", "70"
"300490003002145", "70"
"300490003002022", "70"
"300490003002365", "70"
"300490003002044", "70"
"300490003002149", "70"
"300490003002361", "70"
"300490003002038", "70"
"300490003002360", "70"
"300490003002042", "70"
"300490003002030", "70"
"300490003002366", "70"
"300490003002148", "70"
"300490003002150", "70"
"300490003002025", "70"
"300130104002170", "19"
"300490003002146", "70"
"300490003002026", "70"
"300490003002020", "70"
"300490003002019", "70"
"300490003002151", "70"
"300490003002191", "70"

"300490003002364", "70"
"300490003002201", "70"
"300490003002202", "70"
"300490003002197", "70"
"300490003002195", "70"
"300490003002243", "70"
"300490003002193", "70"
"300490003002198", "70"
"300490003002241", "70"
"300490003002200", "70"
"300490003002239", "70"
"300490003002240", "70"
"300490003002154", "70"
"300490003002174", "70"
"300490003002209", "70"
"300490003002199", "70"
"300490003002161", "70"
"300490003002170", "70"
"300490003002205", "70"
"300490003002204", "70"
"300490003002179", "70"
"300490003002141", "70"
"300490003002180", "70"
"300490003002176", "70"
"300490003002143", "70"
"300490003002186", "70"
"300490003002185", "70"
"300490003002184", "70"
"300490003002159", "70"
"300490003002183", "70"
"300490003002181", "70"
"300490003002050", "80"
"300490003002046", "70"
"300490003002047", "70"
"300490003001349", "80"
"300490003001346", "80"
"300490003002023", "80"
"300490003001342", "80"
"300490003002033", "80"
"300490003001367", "80"
"300490003001403", "80"
"300490003001396", "80"
"300490003002032", "80"
"300490003001356", "80"
"300490003001340", "80"
"300490003002045", "80"
"300490003002027", "80"
"300490003002029", "80"
"300490003002039", "80"
"300490003001388", "80"
"300490003001384", "80"
"300490003002018", "70"
"300490003002043", "70"
"300490003002140", "70"

"300490003002035", "70"
"300490003002040", "70"
"300490003002017", "70"
"300490003001405", "80"
"300490003002004", "70"
"300490003002249", "70"
"300490003002190", "70"
"300490003002196", "70"
"300490003002192", "70"
"300490012023016", "70"
"300490012023111", "70"
"300490012023110", "70"
"300490012023019", "70"
"300490012021024", "70"
"300490012021028", "70"
"300490012021026", "70"
"300490012023007", "70"
"300490012023013", "70"
"300490012021022", "70"
"300490012021025", "70"
"300490012023073", "70"
"300490012023006", "70"
"300490003002318", "70"
"300490003002242", "70"
"300490012023074", "70"
"300490003002233", "70"
"300490012023075", "70"
"300490003002230", "70"
"300490012021020", "70"
"300490012021027", "70"
"300490012021023", "70"
"300490012023009", "70"
"300490012023011", "70"
"300490012021015", "70"
"300490012021016", "70"
"300490012023088", "70"
"300490012021017", "70"
"300490012021019", "70"
"300490012023004", "70"
"300490012023008", "70"
"300490012023128", "70"
"300490003002015", "70"
"300590001002532", "30"
"300590001002022", "30"
"300590001002988", "30"
"300490003002169", "70"
"300590001002033", "30"
"300490003002010", "70"
"300490003002000", "70"
"300590001002987", "30"
"300490003002012", "70"
"300590001002017", "30"
"300490003002013", "70"
"300590001002025", "30"

"300490003002011", "70"
"300590001002019", "30"
"300490003002014", "70"
"300590001002023", "30"
"300490003002166", "70"
"300590001002528", "30"
"300590001002524", "30"
"300590001002530", "30"
"300590001002522", "30"
"300590001002525", "30"
"300590001002533", "30"
"300590001002516", "30"
"300590001002518", "30"
"300590001002527", "30"
"300590001002529", "30"
"300590001002990", "30"
"300590001002020", "30"
"300070002002028", "70"
"300070002002041", "70"
"300070002002038", "70"
"300490003002155", "70"
"300490003002156", "70"
"300490003002160", "70"
"300490003002164", "70"
"300070002002025", "70"
"300070002002020", "70"
"300070002002016", "70"
"300070002002017", "70"
"300070002002018", "70"
"300070002002040", "70"
"300070002002044", "70"
"300070002002019", "70"
"300070002002022", "70"
"300070002002029", "70"
"300070002002045", "70"
"300070002002043", "70"
"300070002002021", "70"
"300490003002163", "70"
"300070002002015", "70"
"300070002002014", "70"
"300070002002013", "70"
"300070002002012", "70"
"300070002002051", "70"
"300490003002165", "70"
"300490003002153", "70"
"300490003002168", "70"
"300490003002157", "70"
"300590001002995", "30"
"300590001002531", "30"
"300590001002526", "30"
"300590001002523", "30"
"300490012023035", "70"
"300490012023036", "70"
"300490012023048", "70"

"300490012023044", "70"
"300490012023056", "70"
"300490012023053", "70"
"300490012023072", "70"
"300490012023014", "70"
"300490012023047", "70"
"300490012023051", "70"
"300490012023052", "70"
"300490012023037", "70"
"300490012023046", "70"
"300490012023042", "70"
"300490003002331", "80"
"300490012023038", "70"
"300490003002332", "80"
"300490012023041", "70"
"300490012023039", "70"
"300490003002330", "80"
"300490012023049", "70"
"300490012023045", "70"
"300490012023043", "70"
"300490012023017", "70"
"300490003002333", "80"
"300490012023026", "70"
"300490003002342", "80"
"300490012023040", "70"
"300490003002326", "80"
"300490003002325", "80"
"300490003002118", "80"
"300490003002324", "80"
"300490003002101", "80"
"300490003002347", "80"
"300490003002346", "80"
"300490003002105", "80"
"300490003002106", "80"
"300490003002107", "80"
"300490003002108", "80"
"300490004004004", "80"
"300490003002113", "80"
"300490004004021", "80"
"300490004004022", "80"
"300490004004003", "80"
"300490012023050", "70"
"300490004004001", "80"
"300490004004000", "80"
"300490003002357", "80"
"300490003002350", "80"
"300490003002349", "80"
"300490003002327", "80"
"300490003002328", "80"
"300490003002329", "80"
"300490003002114", "80"
"300490003002112", "80"
"300490003002115", "80"
"300490003002116", "80"

"300490012023060", "70"
"300490012023067", "70"
"300490012023065", "70"
"300490012023058", "70"
"300490012023054", "70"
"300490012023057", "70"
"300490012023055", "70"
"300490003001164", "17"
"300490003001163", "80"
"300490003001173", "80"
"300490003001203", "80"
"300490003001204", "80"
"300490003001165", "17"
"300490003001166", "17"
"300490003001174", "80"
"300490003001189", "80"
"300490003001167", "17"
"300490003001176", "80"
"300490003001457", "17"
"300490003001168", "17"
"300490003001010", "80"
"300490003001152", "17"
"300490003001175", "80"
"300490003001169", "17"
"300490003001014", "17"
"300130104002340", "19"
"300490003001153", "17"
"300130104002338", "19"
"300130104002099", "19"
"300130104002101", "19"
"300130104002102", "19"
"300130104002103", "19"
"300490004004019", "80"
"300490012023059", "70"
"300490004004020", "80"
"300490004004005", "80"
"300490003002348", "80"
"300490003002100", "80"
"300490003002099", "80"
"300490004004029", "80"
"300490004004024", "80"
"300490004004008", "80"
"300490003002353", "80"
"300490004004007", "80"
"300490003002104", "80"
"300490004004025", "80"
"300490004004023", "80"
"300490004004017", "80"
"300490004004018", "80"
"300490004004006", "80"
"300490003002351", "80"
"300490004004016", "80"
"300490003002352", "80"
"300490004004002", "80"

"300490003002098", "80"
"300490003002095", "80"
"300490003002092", "80"
"300490003002082", "80"
"300490003002083", "80"
"300490003002093", "80"
"300490003002084", "80"
"300490003002081", "80"
"300490003002103", "80"
"300490003002094", "80"
"300490003002102", "80"
"300490003002091", "80"
"300490003002077", "80"
"300490003002086", "80"
"300490003002087", "80"
"300490003002075", "80"
"300490002002020", "80"
"300490002002079", "80"
"300490002002062", "80"
"300490002003025", "80"
"300490002003018", "80"
"300490002003020", "80"
"300490002003021", "80"
"300490002003022", "80"
"300490002003007", "80"
"300490002002080", "80"
"300490002003024", "80"
"300490002003023", "80"
"300490002002060", "80"
"300490002003000", "80"
"300490002002059", "80"
"300490002002064", "80"
"300490002002076", "80"
"300490002002077", "80"
"300490002002061", "80"
"300490002002035", "80"
"300490002002037", "80"
"300490003002097", "80"
"300490002002065", "80"
"300490002002032", "80"
"300490002002033", "80"
"300490002002023", "80"
"300490003002085", "80"
"300490004004013", "80"
"300490004004012", "80"
"300490004004011", "80"
"300490004004014", "80"
"300490004004015", "80"
"300490004004066", "80"
"300490005011001", "81"
"300490004004010", "80"
"300490002003066", "80"
"300490002003064", "80"
"300490004004009", "80"

"300490002003071", "80"
"300490002003070", "80"
"300490002003068", "80"
"300490002003067", "80"
"300490002003005", "80"
"300490002003006", "80"
"300490002003063", "80"
"300490003002096", "80"
"300490002003013", "80"
"300490002002053", "80"
"300490002002052", "80"
"300490002002051", "80"
"300490002003012", "80"
"300490002003010", "80"
"300490002002058", "80"
"300490002002063", "80"
"300490002002036", "80"
"300490002002031", "80"
"300490002002034", "80"
"300490002002030", "80"
"300490002002024", "80"
"300490002003011", "80"
"300490002003016", "80"
"300490002003019", "80"
"300490002003017", "80"
"300490002003009", "80"
"300490002003008", "80"
"300490005021072", "81"
"300490005021073", "81"
"300490005021064", "81"
"300490005021063", "81"
"300490005021065", "81"
"300490005021066", "81"
"300490005021015", "81"
"300490005021061", "81"
"300490005022007", "81"
"300490005021062", "81"
"300490005021017", "81"
"300490005021018", "81"
"300490005021117", "81"
"300490005021016", "81"
"300490005021013", "81"
"300490005021011", "81"
"300490006002081", "79"
"300490006002080", "79"
"300490006002077", "79"
"300490005021084", "79"
"300490006002078", "79"
"300490006002079", "79"
"300490005021085", "79"
"300490005021086", "79"
"300490006002027", "79"
"300490005012008", "79"
"300490005012006", "79"

"300490005021010", "81"
"300490005021007", "79"
"300490005021005", "81"
"300490005021006", "79"
"300490005021008", "79"
"300490002003061", "80"
"300490002003062", "80"
"300490002003047", "80"
"300490002003044", "80"
"300490002003029", "80"
"300490005012003", "81"
"300490005012001", "81"
"300490005011034", "81"
"300490005012000", "81"
"300490004003005", "81"
"300490004003006", "81"
"300490004003002", "81"
"300490005011006", "81"
"300490005011036", "81"
"300490005011035", "81"
"300490005011005", "81"
"300490005011053", "81"
"300490005011010", "81"
"300490005011003", "81"
"300490005011004", "81"
"300490004003004", "81"
"300490004003003", "81"
"300490004003001", "81"
"300490004003000", "81"
"300490005011002", "81"
"300490005011000", "81"
"300490005011007", "81"
"300490002003045", "80"
"300490002003075", "80"
"300490002003076", "80"
"300490002003077", "80"
"300490002003078", "80"
"300490002001049", "80"
"300490002001050", "80"
"300490003001305", "80"
"300490002001346", "80"
"300490003001316", "80"
"300490003001319", "80"
"300490003001318", "80"
"300490003001317", "80"
"300490002002002", "80"
"300490006002030", "79"
"300490005012005", "79"
"300490006002028", "79"
"300490005011027", "79"
"300490005011017", "81"
"300490005011039", "79"
"300490005011038", "79"
"300490005011040", "79"

"300490005011030", "81"
"300490005011041", "79"
"300490005011029", "81"
"300490005011028", "81"
"300490005012004", "81"
"300490005012002", "81"
"300490005011043", "81"
"300490005011032", "81"
"300490005011044", "81"
"300490005011042", "81"
"300490005011037", "81"
"300490005011031", "81"
"300490005011014", "81"
"300490005011012", "81"
"300490005011033", "81"
"300490006002024", "79"
"300490006002032", "79"
"300490006002012", "79"
"300490006002011", "80"
"300490002002087", "80"
"300490002002072", "80"
"300490006002023", "80"
"300490006002006", "80"
"300490006002022", "80"
"300490006002017", "80"
"300490006002008", "80"
"300490006002025", "79"
"300490006002005", "80"
"300490006002007", "80"
"300490006002031", "79"
"300490006002033", "79"
"300490006002029", "79"
"300490006002026", "79"
"300490006002002", "80"
"300490006002004", "80"
"300490006002001", "80"
"300490006002000", "80"
"300490006002003", "80"
"300490002002078", "80"
"300490005011022", "80"
"300490005011023", "80"
"300490005011021", "80"
"300490002002084", "80"
"300490002002066", "80"
"300490002002086", "80"
"300490002002085", "80"
"300490002002071", "80"
"300490012021101", "70"
"300490012021138", "70"
"300490012021105", "70"
"300490012021136", "70"
"300490012021099", "70"
"300490012021137", "70"
"300490003002307", "70"

"300490003002314", "70"
"300490003002279", "70"
"300490003002315", "70"
"300490003002304", "70"
"300490003002303", "70"
"300490003002302", "70"
"300490003002309", "70"
"300490003002305", "70"
"300490003002308", "70"
"300490003002311", "70"
"300490003002310", "70"
"300490003002316", "70"
"300490003002312", "70"
"300490003002281", "70"
"300490003002301", "70"
"300490003002287", "70"
"300490003002286", "70"
"300490003002288", "70"
"300490003002290", "70"
"300490003002257", "70"
"300490003002291", "70"
"300490003002254", "70"
"300490003002294", "70"
"300490003002259", "70"
"300490003002258", "70"
"300490012021055", "70"
"300490012021057", "70"
"300490012021008", "70"
"300490003002244", "70"
"300490012021001", "70"
"300490012021069", "70"
"300490012021114", "70"
"300490012021067", "70"
"300490012021003", "70"
"300490012021064", "70"
"300490012021139", "70"
"300490012021000", "70"
"300490012021007", "70"
"300490012021005", "70"
"300070002001027", "70"
"300070002001023", "70"
"300070002001022", "70"
"300070002001028", "70"
"300070002001016", "70"
"300070002001025", "70"
"300070002001014", "70"
"300490012021130", "70"
"300490012021109", "70"
"300490012021104", "70"
"300490012021111", "70"
"300490012021112", "70"
"300490012021103", "70"
"300490012021106", "70"
"300490012021068", "70"

"300490012021065", "70"
"300490012021107", "70"
"300490012021066", "70"
"300490012021131", "70"
"300490012021128", "70"
"300490012021121", "70"
"300490012021118", "70"
"300490012021060", "70"
"300490012021123", "70"
"300490012021053", "70"
"300490012021054", "70"
"300490012021059", "70"
"300490012021014", "70"
"300490012021004", "70"
"300490012021051", "70"
"300490012021031", "70"
"300490012021010", "70"
"300490012021009", "70"
"300490012021058", "70"
"300490012021061", "70"
"300490012021056", "70"
"300490012021006", "70"
"300490003002248", "70"
"300490012021002", "70"
"300490003002247", "70"
"300490012021063", "70"
"300490003002246", "70"
"300490012021119", "70"
"300490012021120", "70"
"300490012021117", "70"
"300490012021116", "70"
"300490012021133", "70"
"300490012021132", "70"
"300490012021115", "70"
"300490012021113", "70"
"300070002001083", "70"
"300070002001095", "70"
"300070002001084", "70"
"300070002001060", "70"
"300070002001107", "70"
"300070002001096", "70"
"300070002001085", "70"
"300070002001129", "70"
"300070002001087", "70"
"300070002001086", "70"
"300070002001061", "70"
"300070002001091", "70"
"300070002001059", "70"
"300070002001089", "70"
"300070002001101", "70"
"300070002001088", "70"
"300070002001043", "70"
"300070002001090", "70"
"300070002001055", "70"

"300070002001056", "70"
"300070002001010", "70"
"300070002001012", "70"
"300070002001057", "70"
"300070002001058", "70"
"300070002001013", "70"
"300439622023005", "75"
"300439622023599", "75"
"300070002001051", "70"
"300070002001052", "70"
"300070002001050", "70"
"300070002001021", "70"
"300439622023600", "75"
"300070002001124", "70"
"300070002001218", "70"
"300070002001127", "70"
"300070002001109", "70"
"300070002001108", "70"
"300070002001128", "70"
"300070002001120", "70"
"300070002001106", "70"
"300070002001116", "70"
"300070002001117", "70"
"300070002001078", "70"
"300070002001079", "70"
"300070002001080", "70"
"300070002001111", "70"
"300070002001112", "70"
"300070002001081", "70"
"300070002001065", "70"
"300070002001066", "70"
"300070002001053", "70"
"300070002001064", "70"
"300070002001063", "70"
"300070002001062", "70"
"300070002001024", "70"
"300070002001046", "70"
"300070002001047", "70"
"300070002001054", "70"
"300070002001045", "70"
"300070002001092", "70"
"300070002001093", "70"
"300070002001838", "70"
"300070002001094", "70"
"300070002001082", "70"
"300490012013008", "70"
"300490012021049", "70"
"300490012021032", "70"
"300490012021013", "70"
"300490012021052", "70"
"300490012021050", "70"
"300490012021011", "70"
"300439622023112", "75"
"300439622023113", "75"

"300070002001114", "70"
"300070002001113", "70"
"300070002001072", "70"
"300070002001068", "70"
"300070002001070", "70"
"300070002001119", "70"
"300070002001075", "70"
"300070002001076", "70"
"300070002001074", "70"
"300070002001077", "70"
"300070002001073", "70"
"300070002001071", "70"
"300070002001069", "70"
"300070002001067", "70"
"300070002001048", "70"
"300070002001220", "70"
"300070002001115", "70"
"300070002001118", "70"
"300070002001110", "70"
"300070002001141", "70"
"300070002001223", "70"
"300070002001222", "70"
"300070002001221", "70"
"300439622023026", "75"
"300490012013069", "84"
"300490012013023", "84"
"300490012013074", "84"
"300490012013018", "70"
"300490012013019", "70"
"300490012013022", "84"
"300439622023030", "75"
"300439622023027", "75"
"300439622023039", "75"
"300439622023004", "75"
"300490012013070", "84"
"300490012013071", "84"
"300439622023003", "75"
"300439622023002", "75"
"300490012013072", "70"
"300490012013013", "70"
"300490012013020", "70"
"300490012021090", "70"
"300490012021046", "70"
"300490012013006", "70"
"300490012021034", "70"
"300490012021043", "70"
"300490012021041", "70"
"300490012021042", "70"
"300490012021044", "70"
"300490012021037", "70"
"300490012021039", "70"
"300490012021048", "70"
"300490012021033", "70"
"300490012021021", "70"

"300490012013003", "70"
"300490012021040", "70"
"300490012021089", "70"
"300490012021035", "70"
"300490012021047", "70"
"300490012023094", "70"
"300490012023093", "70"
"300490012023091", "70"
"300490012023121", "70"
"300490012021073", "70"
"300490012023063", "70"
"300490012023069", "70"
"300490012023064", "70"
"300490012023066", "70"
"300490012023092", "70"
"300490012023078", "70"
"300490012023077", "70"
"300490012023070", "70"
"300490012021072", "70"
"300490012021074", "70"
"300490012021093", "70"
"300490012021045", "70"
"300490012021094", "70"
"300490012021036", "70"
"300490012021077", "70"
"300490012021038", "70"
"300490012021075", "70"
"300490012023071", "70"
"300490012021076", "70"
"300490012021030", "70"
"300439622023024", "75"
"300439622023006", "75"
"300439622023025", "75"
"300490012023118", "83"
"300490012023115", "70"
"300490012023103", "70"
"300490012014000", "84"
"300490012023099", "70"
"300490012023105", "70"
"300490012023104", "70"
"300490012023107", "70"
"300490012023096", "70"
"300490012023109", "70"
"300490012022004", "83"
"300490012022002", "83"
"300490012022006", "83"
"300490012022007", "83"
"300490012022005", "83"
"300490012022003", "83"
"300490012022001", "83"
"300490012022008", "83"
"300490012023117", "70"
"300490012022000", "83"
"300490012023090", "70"

"300490012023097", "70"
"300490012023108", "70"
"300490012023089", "70"
"300490012023068", "70"
"300490012023062", "70"
"300490012023061", "70"
"300490012013048", "84"
"300490012013047", "84"
"300490012013046", "84"
"300490012013045", "84"
"300490012013044", "84"
"300070002001833", "70"
"300070002001148", "70"
"300070002001210", "70"
"300070002001205", "70"
"300070002001145", "70"
"300070002001150", "70"
"300439622023110", "75"
"300439622023117", "75"
"300439622012086", "75"
"300439622012091", "75"
"300439622023107", "75"
"300439622023103", "75"
"300439622023588", "75"
"300439622023105", "75"
"300439622023109", "75"
"300439622023116", "75"
"300439622023587", "75"
"300439622023601", "75"
"300439622023586", "75"
"300439622023583", "75"
"300439622023585", "75"
"300439622023115", "75"
"300439622023584", "75"
"300439622023102", "75"
"300439622012064", "75"
"300439622012069", "75"
"300439622012063", "75"
"300439622012065", "75"
"300439622012079", "75"
"300439622012071", "75"
"300439622012080", "75"
"300439622012096", "75"
"300070002001260", "70"
"300070002001834", "70"
"300070002001229", "70"
"300070002001247", "70"
"300070002001246", "70"
"300070002001245", "70"
"300070002001230", "70"
"300070002001211", "70"
"300070002001254", "70"
"300070002001258", "70"
"300070002001250", "70"

"300070002001209", "70"
"300070002001255", "70"
"300070002001207", "70"
"300070002001262", "70"
"300070002001212", "70"
"300070002001227", "70"
"300070002001232", "70"
"300070002001219", "70"
"300070002001213", "70"
"300070002001146", "70"
"300070002001215", "70"
"300070002001216", "70"
"300070002001147", "70"
"300070002001144", "70"
"300070002001149", "70"
"300070002001143", "70"
"300070002001844", "70"
"300070002001217", "70"
"300070002001231", "70"
"300070002001208", "70"
"300070002001206", "70"
"300490006001095", "79"
"300490006001113", "79"
"300490006001110", "79"
"300490006001193", "79"
"300490006001114", "79"
"300490006002062", "79"
"300490006002063", "79"
"300490006002056", "79"
"300490006001111", "79"
"300490006001192", "79"
"300490006002060", "79"
"300490006002066", "79"
"300490006002067", "79"
"300490006001112", "79"
"300490006002064", "79"
"300490006002061", "79"
"300490006002049", "79"
"300490006002048", "79"
"300490007006061", "79"
"300490007006063", "79"
"300490007006068", "79"
"300490007006055", "79"
"300490006001088", "79"
"300490006001089", "79"
"300490007007047", "79"
"300490007006056", "79"
"300490006001199", "79"
"300490006001091", "79"
"300490006001190", "79"
"300490006001092", "79"
"300490006001191", "79"
"300490007006054", "79"
"300070002001482", "70"

"300070002001322", "70"
"300070002001334", "70"
"300070002001330", "70"
"300070002001346", "70"
"300070002001822", "70"
"300070002001303", "70"
"300070002001345", "70"
"300070002001301", "70"
"300070002001325", "70"
"300070002001328", "70"
"300070002001336", "70"
"300070002001299", "70"
"300070002001335", "70"
"300070002001337", "70"
"300070002001340", "70"
"300070002001825", "70"
"300070002001298", "70"
"300070002001297", "70"
"300439622023254", "75"
"300439622023250", "75"
"300439622023598", "75"
"300070002001312", "70"
"300439622023244", "75"
"300070002001314", "70"
"300070002001315", "70"
"300070002001313", "70"
"300070002001242", "70"
"300070002001240", "70"
"300070002001241", "70"
"300070002001239", "70"
"300439622023256", "75"
"300070002002337", "70"
"300070002002358", "70"
"300070002002339", "70"
"300070002002334", "70"
"300070002002733", "70"
"300070002002340", "70"
"300070002002341", "70"
"300070002002342", "70"
"300070002002335", "70"
"300070002002333", "70"
"300070002002332", "70"
"300070002002331", "70"
"300070002002385", "70"
"300070002002361", "70"
"300070002002275", "70"
"300070002002330", "70"
"300070002001140", "70"
"300070002001123", "70"
"300070002001122", "70"
"300070002001102", "70"
"300070002001121", "70"
"300070002001131", "70"
"300070002001130", "70"

"300070002001125", "70"
"300070002001136", "70"
"300070002001132", "70"
"300070002001126", "70"
"300070002001103", "70"
"300070002001139", "70"
"300070002001138", "70"
"300070002001137", "70"
"300070002001152", "70"
"300070002002057", "70"
"300070002002056", "70"
"300070002002055", "70"
"300070002002049", "70"
"300070002002163", "70"
"300070002002756", "70"
"300070002002164", "70"
"300070002002167", "70"
"300070002002054", "70"
"300070002002059", "70"
"300070002002165", "70"
"300070002002169", "70"
"300070002002170", "70"
"300070002002093", "70"
"300070002002166", "70"
"300070002002168", "70"
"300070002002053", "70"
"300070002002061", "70"
"300070002002094", "70"
"300070002002085", "70"
"300070002002101", "70"
"300070002002063", "70"
"300070002002079", "70"
"300070002002761", "70"
"300070002002082", "70"
"300070002002069", "70"
"300070002002096", "70"
"300070002002102", "70"
"300070002002046", "70"
"300070002002071", "70"
"300070002002766", "70"
"300070002002072", "70"
"300070002001168", "70"
"300070002001153", "70"
"300070002001154", "70"
"300070002001155", "70"
"300070002001156", "70"
"300070002001133", "70"
"300070002001032", "70"
"300070002001098", "70"
"300070002001097", "70"
"300070002001105", "70"
"300070002001104", "70"
"300070002001100", "70"
"300070002001099", "70"

"300070002001840", "70"
"300070002001042", "70"
"300070002001135", "70"
"300070002001134", "70"
"300070002001040", "70"
"300070002001041", "70"
"300070002001044", "70"
"300070002001031", "70"
"300070002001030", "70"
"300070002001029", "70"
"300070002001167", "70"
"300070002001164", "70"
"300070002001187", "70"
"300070002001186", "70"
"300070002001037", "70"
"300070002001871", "70"
"300070002001847", "70"
"300070002001870", "70"
"300070002001036", "70"
"300070002001038", "70"
"300070002001851", "70"
"300070002001004", "70"
"300070002001852", "70"
"300070002001849", "70"
"300070002001848", "70"
"300070002001872", "70"
"300070002001855", "70"
"300070002001033", "70"
"300070002001846", "70"
"300070002001854", "70"
"300070002001007", "70"
"300070002001850", "70"
"300070002001039", "70"
"300070002001034", "70"
"300070002001035", "70"
"300070002001853", "70"
"300070002001003", "70"
"300070002001011", "70"
"300070002001000", "70"
"300070002001009", "70"
"300070002002171", "70"
"300070002001008", "70"
"300490012021110", "70"
"300490012021127", "70"
"300490012021125", "70"
"300490003002345", "70"
"300490012021124", "70"
"300490012021126", "70"
"300490003002344", "70"
"300490003002341", "70"
"300490003002340", "70"
"300490003002278", "70"
"300490003002273", "70"
"300490003002276", "70"

"300490003002339", "70"
"300490003002280", "70"
"300490003002269", "70"
"300490003002267", "70"
"300490003002270", "70"
"300490003002277", "70"
"300490003002263", "70"
"300490003002265", "70"
"300490003002256", "70"
"300490003002271", "70"
"300490003002275", "70"
"300490003002261", "70"
"300070002002160", "70"
"300070002002161", "70"
"300490003002274", "70"
"300070002002032", "70"
"300070002002027", "70"
"300070002002030", "70"
"300070002002158", "70"
"300070002002154", "70"
"300070002002150", "70"
"300070002002151", "70"
"300070002002152", "70"
"300070002002149", "70"
"300070002002156", "70"
"300070002002157", "70"
"300070002002159", "70"
"300070002002155", "70"
"300070002002153", "70"
"300590001002478", "30"
"300590001002449", "30"
"300590001002483", "30"
"300590001002451", "30"
"300590001002456", "30"
"300590001002458", "30"
"300590001002457", "30"
"300590001002461", "30"
"300590001002455", "30"
"300590001002459", "30"
"300590001002462", "30"
"300590001002038", "30"
"300590001002045", "30"
"300590001002016", "30"
"300590001002028", "30"
"300590001002989", "30"
"300590001002032", "30"
"300590001002014", "30"
"300590001002034", "30"
"300590001002043", "30"
"300590001002484", "30"
"300590001002467", "30"
"300590001002003", "30"
"300590001002485", "30"
"300590001002489", "30"

"300590001002653", "30"
"300590001002448", "30"
"300590001002446", "30"
"300590001002589", "30"
"300590001002444", "30"
"300590001002445", "30"
"300590001002672", "30"
"300490007007004", "79"
"300490007007005", "79"
"300490007006049", "79"
"300490007006040", "79"
"300490007006037", "79"
"300490007006005", "79"
"300490007006007", "79"
"300490007006034", "79"
"300490006002086", "79"
"300490006002087", "79"
"300490007006013", "79"
"300490007006018", "79"
"300490007006000", "79"
"300490005021090", "79"
"300490006002072", "79"
"300490006002068", "79"
"300490006002065", "79"
"300490006002069", "79"
"300490006002059", "79"
"300490006002085", "79"
"300490006002044", "79"
"300490006002047", "79"
"300490006002045", "79"
"300490006002075", "79"
"300490006002043", "79"
"300490006002042", "79"
"300490006002084", "79"
"300490006002074", "79"
"300490006002076", "79"
"300490006002073", "79"
"300490006002046", "79"
"300439622022098", "75"
"300070002001379", "70"
"300070002001378", "70"
"300070002001369", "70"
"300070002001367", "70"
"300070002001292", "70"
"300070002001290", "70"
"300070002001821", "70"
"300070002001274", "70"
"300070002001285", "70"
"300070002001428", "70"
"300070002001381", "70"
"300070002001253", "70"
"300070002001263", "70"
"300070002001257", "70"
"300070002001251", "70"

"300070002001830", "70"
"300070002001829", "70"
"300070002001249", "70"
"300070002001264", "70"
"300070002001256", "70"
"300070002001204", "70"
"300070002001280", "70"
"300070002001268", "70"
"300070002001266", "70"
"300070002001267", "70"
"300070002001265", "70"
"300070002001270", "70"
"300070002001277", "70"
"300070002001142", "70"
"300070002001189", "70"
"300070002001151", "70"
"300070002001271", "70"
"300439622022112", "75"
"300439622022072", "75"
"300439622022070", "75"
"300439622022010", "75"
"300439622022961", "75"
"300439622022011", "75"
"300439622022960", "75"
"300439622022065", "75"
"300439622022066", "75"
"300439622022959", "75"
"300439622022121", "75"
"300439622022099", "75"
"300439622023171", "75"
"300439622023565", "75"
"300439622023188", "75"
"300439622023566", "75"
"300439622023187", "75"
"300439622023168", "75"
"300439622023189", "75"
"300439622023170", "75"
"300439622022116", "75"
"300439622023169", "75"
"300439622023190", "75"
"300439622023191", "75"
"300439622022102", "75"
"300439622023154", "75"
"300439622023160", "75"
"300439622022949", "75"
"300439622023153", "75"
"300439622022100", "75"
"300439622022101", "75"
"300439622022104", "75"
"300490012014021", "84"
"300490012013050", "84"
"300490012013029", "84"
"300490012013028", "84"
"300490012013049", "84"

"300490012013051", "84"
"300490012013067", "84"
"300439622023007", "75"
"300490012013052", "84"
"300490012013033", "84"
"300490012013024", "84"
"300490012013053", "84"
"300490012011017", "84"
"300490012011018", "84"
"300490012011022", "84"
"300490012011122", "83"
"300490012011019", "83"
"300490012012048", "83"
"300490012011028", "84"
"300490012012044", "84"
"300490012011023", "84"
"300490012011024", "84"
"300490012012049", "83"
"300490012012032", "83"
"300490012012031", "83"
"300490012012030", "83"
"300490012012037", "83"
"300490012012029", "83"
"300490012012036", "83"
"300490012012028", "83"
"300490012012019", "83"
"300490012012018", "83"
"300490012011107", "84"
"300490011004111", "84"
"300490011004115", "84"
"300490011004114", "84"
"300490011004113", "84"
"300490012011094", "84"
"300490012011096", "84"
"300490011004112", "84"
"300490011004000", "84"
"300490012011088", "84"
"300490012011111", "84"
"300490012011089", "84"
"300490012011095", "84"
"300490012011063", "84"
"300490012011027", "84"
"300490012011033", "84"
"300490012011112", "84"
"300490012011113", "84"
"300490012011087", "84"
"300490012011084", "84"
"300490012011064", "84"
"300490012011048", "84"
"300490012011047", "84"
"300490012011034", "84"
"300490012011121", "84"
"300490012011114", "84"
"300490012011061", "84"

"300490012011059", "84"
"300490012011060", "84"
"300490012011049", "84"
"300490012011046", "84"
"300490012011035", "84"
"300439622012039", "75"
"300439622012040", "75"
"300439622012014", "75"
"300439622023612", "75"
"300439622023055", "75"
"300439622012017", "75"
"300439622012012", "75"
"300439622023070", "75"
"300439622023053", "75"
"300439622023054", "75"
"300439622012032", "75"
"300439622012033", "75"
"300439622012011", "75"
"300439622012009", "75"
"300439622012008", "75"
"300439622023057", "75"
"300439622012034", "75"
"300439622023058", "75"
"300439622023064", "75"
"300439622023062", "75"
"300439622012010", "75"
"300439622012035", "75"
"300439622023014", "75"
"300439622023010", "75"
"300439622012007", "75"
"300439622023015", "75"
"300439622023013", "75"
"300439622023011", "75"
"300490011004135", "84"
"300490011004142", "84"
"300490011004141", "84"
"300490011004140", "84"
"300439622023078", "75"
"300439622023077", "75"
"300439622023089", "75"
"300439622023121", "75"
"300439622023079", "75"
"300439622023087", "75"
"300439622023080", "75"
"300439622023086", "75"
"300439622023085", "75"
"300439622023106", "75"
"300439622023108", "75"
"300439622023088", "75"
"300439622023081", "75"
"300439622023040", "75"
"300439622023083", "75"
"300439622023028", "75"
"300439622023597", "75"

"300439622023084", "75"
"300439622023038", "75"
"300439622023034", "75"
"300439622023596", "75"
"300439622023032", "75"
"300439622023036", "75"
"300439622023037", "75"
"300439622023033", "75"
"300439622023031", "75"
"300439622023029", "75"
"300439622023035", "75"
"300439622023606", "75"
"300439622023603", "75"
"300439622023602", "75"
"300439622012046", "75"
"300439622023046", "75"
"300439622023050", "75"
"300439622023051", "75"
"300439622023048", "75"
"300439622023049", "75"
"300439622023042", "75"
"300439622023595", "75"
"300439622023047", "75"
"300439622023594", "75"
"300439622023045", "75"
"300439622023044", "75"
"300439622023043", "75"
"300439622023082", "75"
"300439622023041", "75"
"300439622023023", "75"
"300439622023052", "75"
"300439622023592", "75"
"300439622023593", "75"
"300439622023021", "75"
"300439622023019", "75"
"300439622023018", "75"
"300439622023120", "75"
"300439622023100", "75"
"300439622023119", "75"
"300439622023101", "75"
"300439622023111", "75"
"300439622023099", "75"
"300439622023118", "75"
"300439622023091", "75"
"300439622023582", "75"
"300439622023578", "75"
"300439622023090", "75"
"300439622012068", "75"
"300439622012050", "75"
"300439622012061", "75"
"300439622012051", "75"
"300439622012062", "75"
"300439622012052", "75"
"300439622012045", "75"

"300439622012048", "75"
"300439622012078", "75"
"300439622012055", "75"
"300439622012054", "75"
"300439622012056", "75"
"300439622012049", "75"
"300439622012058", "75"
"300439622023124", "75"
"300439622023123", "75"
"300439622023125", "75"
"300439622023122", "75"
"300439622023097", "75"
"300439622023607", "75"
"300439622023095", "75"
"300439622023096", "75"
"300439622023114", "75"
"300439622023098", "75"
"300439622023094", "75"
"300439622023075", "75"
"300439622023092", "75"
"300439622023093", "75"
"300439622023076", "75"
"300439622023577", "75"
"300439622023074", "75"
"300439622012057", "75"
"300490006001056", "79"
"300490006001052", "79"
"300439622022028", "75"
"300439622022036", "75"
"300439622022037", "75"
"300439622022034", "75"
"300439622022126", "75"
"300439622022955", "75"
"300439622022060", "75"
"300439622022127", "75"
"300439622022095", "75"
"300439622022093", "75"
"300439622022016", "75"
"300439622022061", "75"
"300439622022012", "75"
"300439622022026", "75"
"300439622022094", "75"
"300439622022063", "75"
"300439622022062", "75"
"300439622022097", "75"
"300439622022096", "75"
"300439622022064", "75"
"300439622022017", "75"
"300439622022009", "75"
"300439622022013", "75"
"300439622022067", "75"
"300439622022020", "75"
"300439622022023", "75"
"300439622022022", "75"

"300439622022031", "75"
"300439622022030", "75"
"300439622022027", "75"
"300439622023212", "75"
"300439622023259", "75"
"300439622023257", "75"
"300439622023258", "75"
"300439622023228", "75"
"300439622023229", "75"
"300439622023230", "75"
"300070002001237", "70"
"300070002001236", "70"
"300070002001233", "70"
"300070002001309", "70"
"300070002001306", "70"
"300070002001824", "70"
"300070002001311", "70"
"300070002001238", "70"
"300070002001234", "70"
"300070002001235", "70"
"300070002001243", "70"
"300070002001244", "70"
"300070002001225", "70"
"300439622023210", "75"
"300439622023209", "75"
"300070002001224", "70"
"300070002001831", "70"
"300070002001226", "70"
"300070002001214", "70"
"300070002001823", "70"
"300070002001252", "70"
"300070002001261", "70"
"300070002001828", "70"
"300070002001259", "70"
"300070002001228", "70"
"300439622011021", "75"
"300439622011016", "75"
"300439622011199", "75"
"300439622011026", "75"
"300439622011024", "75"
"300439622011061", "75"
"300439622011214", "75"
"300439622011041", "75"
"300439622011045", "75"
"300439622011048", "75"
"300439622011046", "75"
"300439622011040", "75"
"300439622011049", "75"
"300439622011047", "75"
"300439622012029", "75"
"300439622011051", "75"
"300439622011052", "75"
"300439622012044", "75"
"300439622012036", "75"

"300439622012041", "75"
"300439622012028", "75"
"300439622012030", "75"
"300439622012042", "75"
"300439622012038", "75"
"300439622012037", "75"
"300439622023605", "75"
"300439622012031", "75"
"300439622012043", "75"
"300439622023604", "75"
"300439622012013", "75"
"300439622012016", "75"
"300439622011025", "75"
"300439622023574", "75"
"300439622022117", "75"
"300439622022215", "75"
"300439622022193", "75"
"300439622022122", "75"
"300439622022118", "75"
"300439622022115", "75"
"300439622022123", "75"
"300439622022113", "75"
"300439622023575", "75"
"300439622023194", "75"
"300439622022195", "75"
"300439622023193", "75"
"300439622023192", "75"
"300439622023166", "75"
"300439622022114", "75"
"300439622022194", "75"
"300439622023186", "75"
"300439622023167", "75"
"300439622023564", "75"
"300439622023172", "75"
"300439622023184", "75"
"300439622023289", "75"
"300439622023235", "75"
"300439622023288", "75"
"300439622023231", "75"
"300439622023279", "75"
"300439622023280", "75"
"300439622023232", "75"
"300439622023290", "75"
"300439622023237", "75"
"300439622023281", "75"
"300490011004059", "84"
"300490011004010", "83"
"300490011004009", "83"
"300490011004061", "84"
"300490011004062", "83"
"300490011004008", "83"
"300490011004005", "83"
"300490011004063", "83"
"300490011004064", "84"

"300490011004012", "83"
"300490011004004", "83"
"300490012011078", "83"
"300439622012018", "75"
"300490011004133", "84"
"300490011004130", "84"
"300490011004134", "84"
"300490011004131", "84"
"300490011004132", "84"
"300490011004117", "84"
"300490011004118", "84"
"300490011004109", "84"
"300490011004065", "84"
"300490012011069", "83"
"300490012011071", "83"
"300490012011077", "83"
"300490011004003", "84"
"300490011004110", "84"
"300490011004067", "84"
"300490012011076", "84"
"300490011004002", "84"
"300490012011075", "84"
"300490012011066", "84"
"300490012011067", "83"
"300490011004001", "84"
"300490012011085", "84"
"300490012011065", "84"
"300490012011074", "84"
"300490012011086", "84"
"300490011004020", "83"
"300490004005072", "83"
"300490004005084", "83"
"300490011004015", "83"
"300490004005051", "83"
"300490004005049", "83"
"300490004005041", "83"
"300490004005047", "83"
"300490004005071", "83"
"300490004005044", "83"
"300490004004064", "82"
"300490004004056", "82"
"300490004005039", "83"
"300490004004054", "82"
"300490004005040", "83"
"300490004005057", "83"
"300490004005066", "83"
"300490004005038", "83"
"300490004005067", "83"
"300490004005065", "83"
"300490004005058", "83"
"300490004005064", "83"
"300490004005063", "83"
"300490004005035", "83"
"300490004005062", "83"

"300490004005078", "83"
"300439622012066", "75"
"300439622011127", "75"
"300439622011114", "75"
"300439622011129", "75"
"300439622011108", "75"
"300439622011122", "75"
"300439622011123", "75"
"300439622011125", "75"
"300439622012074", "75"
"300439622012073", "75"
"300439622011109", "75"
"300439622011124", "75"
"300439622012059", "75"
"300439622012067", "75"
"300439622012060", "75"
"300439622012070", "75"
"300439622011110", "75"
"300439622011055", "75"
"300439622011078", "75"
"300439622011056", "75"
"300439622011057", "75"
"300439622011077", "75"
"300439622012047", "75"
"300439622012053", "75"
"300439622011054", "75"
"300439622011053", "75"
"300490008001034", "79"
"300490010005032", "79"
"300490010005031", "79"
"300490008001030", "79"
"300490010005029", "79"
"300490008001028", "79"
"300439622023609", "75"
"300439622023139", "75"
"300439622023131", "75"
"300439622023138", "75"
"300439622023140", "75"
"300439622012098", "75"
"300439622012090", "75"
"300439622022089", "75"
"300439622012093", "75"
"300439622023162", "75"
"300439622023136", "75"
"300439622023134", "75"
"300439622023127", "75"
"300439622023126", "75"
"300439622023104", "75"
"300439622023159", "75"
"300439622023130", "75"
"300439622023613", "75"
"300439622023143", "75"
"300439622023137", "75"
"300439622023145", "75"

"300439622012088", "75"
"300439622023132", "75"
"300439622023608", "75"
"300439622012094", "75"
"300439622012087", "75"
"300439622012089", "75"
"300439622012085", "75"
"300439622022007", "75"
"300439622022954", "75"
"300439622022006", "75"
"300439622022078", "75"
"300439622023286", "75"
"300439622023427", "75"
"300439622023285", "75"
"300439622023425", "75"
"300439622023426", "75"
"300439622023424", "75"
"300439622023274", "75"
"300439622023293", "75"
"300439622023298", "75"
"300439622023303", "75"
"300439622023294", "75"
"300439622023305", "75"
"300439622023218", "75"
"300439622023304", "75"
"300439622023543", "75"
"300439622023197", "75"
"300439622023205", "75"
"300439622023200", "75"
"300439622023199", "75"
"300439622023201", "75"
"300439622023202", "75"
"300439622023203", "75"
"300439622023175", "75"
"300439622023302", "75"
"300439622023204", "75"
"300439622022199", "75"
"300439622022202", "75"
"300439622022211", "75"
"300439622022210", "75"
"300439622022201", "75"
"300439622022212", "75"
"300439622022213", "75"
"300439622023394", "75"
"300439622023398", "75"
"300439622023384", "75"
"300439622023385", "75"
"300439622023383", "75"
"300439622023275", "75"
"300439622023241", "75"
"300439622023222", "75"
"300439622023206", "75"
"300439622023246", "75"
"300439622023221", "75"

"300439622023223", "75"
"300439622023224", "75"
"300439622023251", "75"
"300439622023535", "75"
"300439622023220", "75"
"300439622023227", "75"
"300439622023562", "75"
"300439622023215", "75"
"300439622023163", "75"
"300439622023181", "75"
"300439622023177", "75"
"300439622023207", "75"
"300439622023217", "75"
"300439622023242", "75"
"300439622023213", "75"
"300439622023226", "75"
"300439622023249", "75"
"300439622023211", "75"
"300439622023214", "75"
"300439622023216", "75"
"300439622023208", "75"
"300439622023266", "75"
"300439622023415", "75"
"300439622023267", "75"
"300439622023416", "75"
"300439622023413", "75"
"300439622023407", "75"
"300439622023408", "75"
"300439622023406", "75"
"300439622023409", "75"
"300439622023405", "75"
"300439622023404", "75"
"300439622023403", "75"
"300439622023410", "75"
"300439622023528", "75"
"300439622023412", "75"
"300439622023411", "75"
"300439622023378", "75"
"300439622023529", "75"
"300439622023380", "75"
"300439622023377", "75"
"300439622023531", "75"
"300439622023271", "75"
"300439622023265", "75"
"300439622023272", "75"
"300439622023269", "75"
"300439622023273", "75"
"300439622023245", "75"
"300439622023243", "75"
"300439622023402", "75"
"300439622023401", "75"
"300439622023263", "75"
"300439622023264", "75"
"300439622023438", "75"

"300439622023433", "75"
"300439622023367", "75"
"300439622023421", "75"
"300439622023317", "75"
"300439622023420", "75"
"300439622023419", "75"
"300439622023436", "75"
"300439622023437", "75"
"300439622023418", "75"
"300439622023315", "75"
"300439622023312", "75"
"300439622023314", "75"
"300439622023316", "75"
"300439622023318", "75"
"300439622023455", "75"
"300439622023301", "75"
"300439622023422", "75"
"300439622023456", "75"
"300439622023457", "75"
"300439622023454", "75"
"300439622023429", "75"
"300439622023270", "75"
"300439622023268", "75"
"300439622023423", "75"
"300439622023428", "75"
"300439622023297", "75"
"300439622023430", "75"
"300439622023431", "75"
"300439622023432", "75"
"300439622023299", "75"
"300439622023287", "75"
"300490012012012", "83"
"300490012012011", "83"
"300490012012035", "83"
"300490012012046", "83"
"300490012012017", "83"
"300490012012047", "83"
"300490012012013", "83"
"300490012012043", "83"
"300490012012038", "84"
"300490012012033", "83"
"300490012012034", "83"
"300490012012022", "83"
"300490012012020", "83"
"300490012012021", "83"
"300490012012009", "83"
"300490012012008", "83"
"300490012012040", "83"
"300490012012023", "83"
"300490012012025", "83"
"300490012012004", "83"
"300490012022017", "83"
"300490012022018", "83"
"300490012022015", "83"

"300490012022021", "83"
"300490012022013", "83"
"300490012022019", "83"
"300490012022016", "83"
"300490012022011", "83"
"300490012022020", "83"
"300490012022012", "83"
"300490012012005", "83"
"300490012012010", "83"
"300490012011007", "83"
"300490004005083", "83"
"300490004005053", "83"
"300490012011009", "83"
"300490012011005", "83"
"300490004005029", "83"
"300490004005027", "83"
"300490004005030", "83"
"300490004005021", "83"
"300490012011026", "83"
"300490012011025", "83"
"300490012011125", "83"
"300490012011010", "83"
"300490012011013", "83"
"300490012011011", "83"
"300490012011012", "83"
"300490012011014", "83"
"300490012011004", "83"
"300490012011002", "83"
"300490004005028", "83"
"300490004005031", "83"
"300490004005032", "83"
"300490004005020", "83"
"300490012011021", "83"
"300490012011020", "83"
"300490012011003", "83"
"300490004005026", "83"
"300490012011015", "83"
"300490012011016", "83"
"300490012011001", "83"
"300490012012003", "83"
"300490012011000", "83"
"300439622022197", "75"
"300439622022255", "75"
"300439622022560", "75"
"300439622022561", "75"
"300439622022250", "75"
"300439622022256", "75"
"300439622022248", "75"
"300439622022247", "75"
"300439622022224", "75"
"300439622022226", "75"
"300439622022246", "75"
"300439622022562", "75"
"300439622022170", "75"

"300439622022169", "75"
"300439622022239", "75"
"300439622022245", "75"
"300439622022225", "75"
"300439622022227", "75"
"300439622022243", "75"
"300439622022244", "75"
"300439622022235", "75"
"300439622022162", "75"
"300439622022163", "75"
"300439622022155", "75"
"300439622022166", "75"
"300439622022167", "75"
"300439622022168", "75"
"300439622022165", "75"
"300439622022971", "75"
"300439622022942", "75"
"300439622022164", "75"
"300439622022941", "75"
"300439622022940", "75"
"300439622022158", "75"
"300439622022161", "75"
"300439622022159", "75"
"300439622022160", "75"
"300439622022154", "75"
"300439622022130", "75"
"300439622022951", "75"
"300439622022157", "75"
"300439622022156", "75"
"300439622022171", "75"
"300439622022939", "75"
"300439622022172", "75"
"300439622022129", "75"
"300439622022236", "75"
"300439622022237", "75"
"300439622022238", "75"
"300439622022221", "75"
"300439622022222", "75"
"300439622022198", "75"
"300439622022223", "75"
"300439622022184", "75"
"300439622022242", "75"
"300439622022241", "75"
"300439622022944", "75"
"300439622022943", "75"
"300439622022228", "75"
"300439622022200", "75"
"300439622022938", "75"
"300439622022937", "75"
"300439622022179", "75"
"300439622022240", "75"
"300439622023549", "75"
"300439622023546", "75"
"300439622023548", "75"

"300439622023537", "75"
"300439622023536", "75"
"300439622023539", "75"
"300439622023547", "75"
"300439622023306", "75"
"300439622022885", "75"
"300439622022880", "75"
"300439622022881", "75"
"300439622022218", "75"
"300439622022208", "75"
"300439622022882", "75"
"300439622022204", "75"
"300439622022217", "75"
"300439622022219", "75"
"300439622022220", "75"
"300439622022216", "75"
"300439622023545", "75"
"300439622023540", "75"
"300439622023542", "75"
"300439622023541", "75"
"300439622022207", "75"
"300439622022957", "75"
"300439622022205", "75"
"300439622022203", "75"
"300439622022206", "75"
"300439622022196", "75"
"300439622023544", "75"
"300439622023198", "75"
"300439622022209", "75"
"300439622021017", "75"
"300439622021055", "75"
"300439622021015", "75"
"300439622021016", "75"
"300439622024028", "75"
"300439622024116", "75"
"300439622024029", "75"
"300439622021000", "75"
"300439622021004", "75"
"300439622021001", "75"
"300439622021002", "75"
"300439622022579", "75"
"300439622021003", "75"
"300439622024036", "75"
"300439622024047", "75"
"300439622024046", "75"
"300439622024041", "75"
"300439622024043", "75"
"300439622024040", "75"
"300439622024044", "75"
"300439622024005", "75"
"300439622024111", "75"
"300439622024035", "75"
"300439622024031", "75"
"300439622024008", "75"

"300439622024034", "75"
"300439622024030", "75"
"300439622024032", "75"
"300439622024033", "75"
"300439622024003", "75"
"300439622024002", "75"
"300439622024102", "75"
"300439622022906", "75"
"300439622023571", "75"
"300439622023572", "75"
"300439622022905", "75"
"300439622023554", "75"
"300439622022886", "75"
"300439622022580", "75"
"300439622022577", "75"
"300439622022875", "75"
"300439622022874", "75"
"300439622022566", "75"
"300439622022876", "75"
"300439622022877", "75"
"300439622022878", "75"
"300439622022567", "75"
"300439622022573", "75"
"300439622022879", "75"
"300439622022572", "75"
"300439622022570", "75"
"300439622022571", "75"
"300439622023556", "75"
"300439622023557", "75"
"300439622023561", "75"
"300439622022887", "75"
"300439622023553", "75"
"300439622023552", "75"
"300439622022888", "75"
"300439622023550", "75"
"300439622023558", "75"
"300439622023551", "75"
"300439622022884", "75"
"300439622022883", "75"
"300439622022214", "75"
"300439622022178", "75"
"300439622022181", "75"
"300439622022187", "75"
"300439622023196", "75"
"300439622022192", "75"
"300439622022189", "75"
"300439622022188", "75"
"300439622022182", "75"
"300439622022186", "75"
"300439622022190", "75"
"300439622022191", "75"
"300439622022232", "75"
"300439622022175", "75"
"300439622022234", "75"

"300439622022233", "75"
"300439622022180", "75"
"300439622022183", "75"
"300439622022124", "75"
"300439622022176", "75"
"300439622022177", "75"
"300439622022119", "75"
"300439622022185", "75"
"300439622022120", "75"
"300439622023179", "75"
"300439622023183", "75"
"300439622023176", "75"
"300439622023180", "75"
"300439622023182", "75"
"300439622023195", "75"
"300439622023185", "75"
"300439622023573", "75"
"300439622023351", "75"
"300439622023349", "75"
"300439622023331", "75"
"300439622023343", "75"
"300439622023329", "75"
"300439622023326", "75"
"300439622024079", "75"
"300439622024106", "75"
"300439622024104", "75"
"300439622024112", "75"
"300439622024088", "75"
"300439622024095", "75"
"300439622024085", "75"
"300439622024091", "75"
"300439622024068", "75"
"300439622021073", "75"
"300439622021074", "75"
"300439622021044", "75"
"300439622021045", "75"
"300439622024083", "75"
"300439622024087", "75"
"300439622024066", "75"
"300439622024067", "75"
"300439622021071", "75"
"300439622021063", "75"
"300439622024108", "75"
"300439622021072", "75"
"300439622021070", "75"
"300439622021064", "75"
"300439622024089", "75"
"300439622024098", "75"
"300439622024080", "75"
"300439622024113", "75"
"300439622024110", "75"
"300439622024065", "75"
"300439622024109", "75"
"300439622021061", "75"

"300439622021069", "75"
"300439622021065", "75"
"300439622021068", "75"
"300439622021066", "75"
"300439622024099", "75"
"300439622024100", "75"
"300439622024021", "75"
"300439622024062", "75"
"300439622024023", "75"
"300439622024024", "75"
"300439622024022", "75"
"300439622024052", "75"
"300439622024038", "75"
"300439622024051", "75"
"300439622024107", "75"
"300439623001133", "75"
"300439622024097", "75"
"300439622024101", "75"
"300439622024020", "75"
"300439622024018", "75"
"300439622024019", "75"
"300439622024061", "75"
"300439622024053", "75"
"300439622024048", "75"
"300439622024050", "75"
"300439622024049", "75"
"300439622024054", "75"
"300439622024056", "75"
"300439622024055", "75"
"300439622024045", "75"
"300439622024017", "75"
"300439622024063", "75"
"300439622024060", "75"
"300439622024064", "75"
"300439622024059", "75"
"300439622024058", "75"
"300439622024057", "75"
"300439622024016", "75"
"300439622024006", "75"
"300439622021043", "75"
"300439622021034", "75"
"300439622021032", "75"
"300439622021035", "75"
"300439622021033", "75"
"300439622021031", "75"
"300439622022578", "75"
"300439622021008", "75"
"300439622021007", "75"
"300439622021046", "75"
"300439622021047", "75"
"300439622021030", "75"
"300439622021062", "75"
"300439622021048", "75"
"300439622021029", "75"

"300439622021049", "75"
"300439622021028", "75"
"300439622021009", "75"
"300439622021010", "75"
"300439622021027", "75"
"300439622021006", "75"
"300439622021060", "75"
"300439622021050", "75"
"300439622021051", "75"
"300439622021059", "75"
"300439622021058", "75"
"300439622021067", "75"
"300439622021057", "75"
"300439622021052", "75"
"300439622021024", "75"
"300439622021023", "75"
"300439622021026", "75"
"300439622021022", "75"
"300439622021025", "75"
"300439622021021", "75"
"300439622021011", "75"
"300439622021005", "75"
"300439622021020", "75"
"300439622021013", "75"
"300439622021019", "75"
"300439622021018", "75"
"300439622021012", "75"
"300439622021014", "75"
"300439622024025", "75"
"300439622024026", "75"
"300439622021053", "75"
"300439622021056", "75"
"300439622021054", "75"
"300439622024037", "75"
"300439622024039", "75"
"300439622024042", "75"
"300439622024027", "75"
"300439622011104", "75"
"300439622011081", "75"
"300439622011087", "75"
"300439622012092", "75"
"300439622012095", "75"
"300439622011130", "75"
"300439622012076", "75"
"300439622012077", "75"
"300439622011155", "75"
"300439622011154", "75"
"300439622011156", "75"
"300439622011103", "75"
"300439622011157", "75"
"300439622011112", "75"
"300439622011111", "75"
"300439622011105", "75"
"300439622011119", "75"

"300439622011118", "75"
"300439622011113", "75"
"300439622011116", "75"
"300439622011117", "75"
"300439622011115", "75"
"300439622011107", "75"
"300439622011106", "75"
"300439622011120", "75"
"300439622011121", "75"
"300439622011088", "75"
"300439622011058", "75"
"300439622011128", "75"
"300439622012075", "75"
"300439622011126", "75"
"300439622012072", "75"
"300439622022029", "75"
"300439622011202", "75"
"300439622022021", "75"
"300439622022024", "75"
"300439622011200", "75"
"300439622022033", "75"
"300439622011209", "75"
"300439622022032", "75"
"300439622011207", "75"
"300439622011208", "75"
"300439622011204", "75"
"300439622011206", "75"
"300439622011205", "75"
"300439622011203", "75"
"300439622011201", "75"
"300439622011212", "75"
"300490008001036", "79"
"300439622022025", "75"
"300439622022018", "75"
"300439622022019", "75"
"300439622011188", "75"
"300490008001038", "79"
"300439622011192", "75"
"300439622011187", "75"
"300439622011193", "75"
"300490006001051", "79"
"300490006001048", "79"
"300490006001058", "79"
"300490006001055", "79"
"300490006001068", "79"
"300490006001063", "79"
"300490006001043", "79"
"300439622012082", "75"
"300439622012081", "75"
"300439622011134", "75"
"300439622011139", "75"
"300439622011102", "75"
"300439622011167", "75"
"300439622011143", "75"

"300439622011142", "75"
"300439622011071", "75"
"300439622011084", "75"
"300439622011085", "75"
"300439622011083", "75"
"300439622011072", "75"
"300439622011068", "75"
"300439622011086", "75"
"300439622011082", "75"
"300439622011079", "75"
"300439622011080", "75"
"300439622011075", "75"
"300439622011076", "75"
"300439622011066", "75"
"300439622011146", "75"
"300439622011171", "75"
"300439622011147", "75"
"300439622011148", "75"
"300439622011150", "75"
"300439622011101", "75"
"300439622011151", "75"
"300439622011136", "75"
"300439622011149", "75"
"300439622011152", "75"
"300439622011153", "75"
"300490007006072", "79"
"300490008001024", "79"
"300490007006073", "79"
"300490008001022", "79"
"300490008001023", "79"
"300490007001027", "79"
"300490007001006", "79"
"300490007001025", "79"
"300490007003041", "79"
"300490007002028", "79"
"300490007002027", "79"
"300490007002029", "79"
"300490007002026", "79"
"300490007001004", "79"
"300490007002030", "79"
"300490007001003", "79"
"300490007002024", "79"
"300490008001031", "79"
"300490008001013", "79"
"300490008001014", "79"
"300490010005024", "79"
"300490008001016", "79"
"300490007001024", "79"
"300490007001012", "81"
"300490008001012", "79"
"300490007001018", "81"
"300490007001015", "81"
"300490007001013", "81"
"300490007001005", "79"

"300490007002031", "79"
"300490007001002", "79"
"300490007002032", "79"
"300490007006053", "79"
"300490007006052", "79"
"300490007006050", "79"
"300490006001115", "79"
"300490006001116", "79"
"300490006001098", "79"
"300490006001102", "79"
"300490006001109", "79"
"300490006001097", "79"
"300490006002083", "79"
"300490006002070", "79"
"300490006002071", "79"
"300490007007044", "79"
"300490007001011", "79"
"300490007007079", "79"
"300490007007046", "79"
"300490007007045", "79"
"300490007007043", "79"
"300490007006021", "79"
"300490007007010", "79"
"300490007006019", "79"
"300490007006051", "79"
"300490007007009", "79"
"300490007006016", "79"
"300490007007012", "79"
"300490007007011", "79"
"300490007006020", "79"
"300490007006076", "79"
"300490007006017", "79"
"300490007006014", "79"
"300490007001010", "79"
"300490007007076", "79"
"300490007007101", "79"
"300490007007100", "79"
"300490007007106", "79"
"300490007007099", "79"
"300490007007097", "79"
"300490007007098", "79"
"300490007003037", "79"
"300490007003038", "79"
"300490007001031", "79"
"300490007003039", "79"
"300490007003036", "79"
"300490007007096", "79"
"300490007003035", "79"
"300490007003026", "79"
"300490007003025", "79"
"300490007007088", "79"
"300490007007094", "79"
"300490007007054", "79"
"300490007007053", "79"

"300490007007031", "79"
"300490007007089", "79"
"300490007007090", "79"
"300490007007055", "79"
"300490007007095", "79"
"300490007003019", "79"
"300490007007091", "79"
"300490007007030", "79"
"300490007007029", "79"
"300490007007022", "79"
"300490007007028", "79"
"300490007007027", "79"
"300490007007024", "79"
"300490009001029", "83"
"300490009001030", "83"
"300490009002008", "83"
"300490009002005", "83"
"300490009001034", "83"
"300490009001031", "83"
"300490011001010", "83"
"300490011001006", "83"
"300490011001009", "83"
"300490009002022", "83"
"300490011001011", "83"
"300490011001005", "83"
"300490011001002", "84"
"300490009002009", "83"
"300490009002004", "83"
"300490009001033", "83"
"300490009001032", "83"
"300490009002010", "83"
"300490009002003", "83"
"300490009002001", "83"
"300490009002002", "83"
"300490009002000", "83"
"300490007007110", "79"
"300490007001030", "79"
"300490007001007", "79"
"300490007007111", "79"
"300490007007112", "79"
"300490007007103", "79"
"300490007007104", "79"
"300490007007108", "79"
"300490007007107", "79"
"300490007007105", "79"
"300490007007023", "79"
"300490007007026", "79"
"300490007001009", "79"
"300490007003034", "79"
"300490007003033", "79"
"300490007003024", "79"
"300490007003032", "79"
"300490007003042", "79"
"300490007003031", "79"

"300490007003023", "79"
"300490007003029", "79"
"300490007003022", "79"
"300490007003018", "79"
"300490007003012", "79"
"300490007003011", "79"
"300490007007025", "79"
"300490007007000", "79"
"300490007003013", "79"
"300490007003010", "79"
"300490007003009", "79"
"300490007003005", "79"
"300490007003004", "79"
"300490007005046", "79"
"300490007007017", "79"
"300490007007018", "79"
"300490007007003", "79"
"300490007007013", "79"
"300490007006048", "79"
"300490007007019", "79"
"300490007007020", "79"
"300490007005032", "79"
"300490007006038", "79"
"300490007005044", "79"
"300490007004012", "79"
"300490007004020", "79"
"300490007004011", "79"
"300490007004004", "79"
"300490007005002", "79"
"300490005023009", "79"
"300490005021091", "79"
"300490005021092", "79"
"300490005021108", "79"
"300490005021107", "79"
"300490005021088", "79"
"300490005021089", "79"
"300490005021087", "79"
"300490006002082", "79"
"300490005021106", "79"
"300490005021093", "79"
"300490005023002", "79"
"300490005021094", "79"
"300490007002013", "79"
"300490007002021", "79"
"300490007002012", "79"
"300490007002005", "79"
"300490007002001", "79"
"300490007002019", "79"
"300490007002020", "79"
"300490007002018", "79"
"300490007002010", "79"
"300490007002011", "79"
"300490007002000", "79"
"300490007004038", "79"

"300490007002002", "79"
"300490007006039", "79"
"300490007006035", "79"
"300490007006036", "79"
"300490007005050", "79"
"300490007005033", "79"
"300490007007021", "79"
"300490007005049", "79"
"300490007007001", "79"
"300490007007002", "79"
"300490007005055", "79"
"300490007005034", "79"
"300490007005031", "79"
"300490007005030", "79"
"300490007006032", "79"
"300490007006045", "79"
"300490007005016", "79"
"300490007006044", "79"
"300490007005029", "79"
"300490007005014", "79"
"300490007005015", "79"
"300490007006031", "79"
"300490007006030", "79"
"300490007006033", "79"
"300490007006029", "79"
"300490007006010", "79"
"300490007006009", "79"
"300490007006028", "79"
"300490007006008", "79"
"300490007006001", "79"
"300490007006004", "79"
"300490007006025", "79"
"300490007006003", "79"
"300490007007078", "79"
"300490007007071", "79"
"300490007007077", "79"
"300490007007093", "79"
"300490007007072", "79"
"300490007007073", "79"
"300490007007070", "79"
"300490007007069", "79"
"300490007007060", "79"
"300490007007059", "79"
"300490007007042", "79"
"300490007007061", "79"
"300490007007074", "79"
"300490007007062", "79"
"300490007007039", "79"
"300490007007058", "79"
"300490007007048", "79"
"300490007001008", "79"
"300490007007080", "79"
"300490007007085", "79"
"300490007001028", "79"

"300490007007092", "79"
"300490007007083", "79"
"300490007007084", "79"
"300490007007102", "79"
"300490007001029", "79"
"300490007007109", "79"
"300490007007081", "79"
"300490007007082", "79"
"300490007007086", "79"
"300490007007075", "79"
"300490007007057", "79"
"300490007007056", "79"
"300490007007049", "79"
"300490007007087", "79"
"300490007007063", "79"
"300490007007067", "79"
"300490007007068", "79"
"300490007007066", "79"
"300490007007065", "79"
"300490007007050", "79"
"300490007007051", "79"
"300490007007033", "79"
"300490007007064", "79"
"300490007007052", "79"
"300490007007034", "79"
"300490007007032", "79"
"300490007007041", "79"
"300490007007040", "79"
"300490007007008", "79"
"300490007006042", "79"
"300490007007006", "79"
"300490007006041", "79"
"300490007007038", "79"
"300490007007007", "79"
"300490007006015", "79"
"300490007006022", "79"
"300490007006006", "79"
"300490007007037", "79"
"300490007007015", "79"
"300490007007036", "79"
"300490007007014", "79"
"300490007007035", "79"
"300490007007016", "79"
"300439622022003", "75"
"300439622022005", "75"
"300439622011160", "75"
"300439622011182", "75"
"300439622011163", "75"
"300439622011165", "75"
"300439622011161", "75"
"300439622011159", "75"
"300439622011158", "75"
"300439622011177", "75"
"300439622011099", "75"

"300439622011067", "75"
"300439622011213", "75"
"300439622011094", "75"
"300439622011169", "75"
"300439622011166", "75"
"300439622011168", "75"
"300439622011170", "75"
"300439622011100", "75"
"300439622011097", "75"
"300439622011069", "75"
"300439622023157", "75"
"300439622023156", "75"
"300439622023173", "75"
"300439622022103", "75"
"300439622023151", "75"
"300439622023152", "75"
"300439622023161", "75"
"300439622022948", "75"
"300439622023155", "75"
"300439622023141", "75"
"300439622023149", "75"
"300490008001026", "79"
"300490008001025", "79"
"300490008001033", "79"
"300490008001032", "79"
"300490008001029", "79"
"300490007006071", "79"
"300490007006070", "79"
"300490007001032", "79"
"300490007006069", "79"
"300490007001026", "79"
"300490006001121", "79"
"300490006001079", "79"
"300490006001119", "79"
"300490006001117", "79"
"300490006001118", "79"
"300490006001100", "79"
"300490006001104", "79"
"300490006001122", "79"
"300490006001090", "79"
"300490007006066", "79"
"300490006001087", "79"
"300490007006067", "79"
"300490006001103", "79"
"300490006001107", "79"
"300490006001106", "79"
"300490006001093", "79"
"300490006001096", "79"
"300490006001108", "79"
"300490006001094", "79"
"300490006001105", "79"
"300490006001101", "79"
"300490006001099", "79"
"300490004002008", "82"

"300490004002023", "82"
"300490004002025", "82"
"300490004002012", "82"
"300490004002013", "82"
"300490004002016", "82"
"300490004004050", "82"
"300490004004040", "82"
"300490004004035", "82"
"300490004004041", "82"
"300490004004039", "82"
"300490004004036", "82"
"300490004004044", "82"
"300490004004037", "82"
"300490004004065", "82"
"300490004004045", "82"
"300490004004038", "82"
"300490004004047", "82"
"300490004003008", "82"
"300490004003012", "82"
"300490004003009", "82"
"300490004003014", "82"
"300490004003011", "82"
"300490004003007", "82"
"300490004004049", "82"
"300490004004043", "82"
"300490004004048", "82"
"300439622011074", "75"
"300439622011063", "75"
"300439622011060", "75"
"300439622011008", "75"
"300439622011038", "75"
"300439622022956", "75"
"300439622022958", "75"
"300439622022073", "75"
"300439622022105", "75"
"300439622022071", "75"
"300439622022014", "75"
"300439622011189", "75"
"300439622011191", "75"
"300439622011190", "75"
"300439622011184", "75"
"300439622022015", "75"
"300439622011183", "75"
"300439622011195", "75"
"300439622011194", "75"
"300439622011186", "75"
"300439622011093", "75"
"300439622011185", "75"
"300439622011091", "75"
"300439622011180", "75"
"300439622011098", "75"
"300439622011178", "75"
"300439622011179", "75"
"300439622011095", "75"

"300439622011090", "75"
"300439622011092", "75"
"300439622011096", "75"
"300439622011089", "75"
"300439622011196", "75"
"300439622011197", "75"
"300439622011181", "75"
"300439622022008", "75"
"300439622011198", "75"
"300439622011174", "75"
"300439622022002", "75"
"300439622011175", "75"
"300439622011162", "75"
"300439622011176", "75"
"300439622011138", "75"
"300439622011164", "75"
"300439622011135", "75"
"300439622011141", "75"
"300439622022077", "75"
"300439622022091", "75"
"300439622022080", "75"
"300439622022084", "75"
"300439622022088", "75"
"300439622022092", "75"
"300439622022087", "75"
"300439622022086", "75"
"300439622022085", "75"
"300439622022000", "75"
"300439622012097", "75"
"300439622022001", "75"
"300439622011173", "75"
"300439622012084", "75"
"300439622012083", "75"
"300439622011144", "75"
"300439622011145", "75"
"300439622011132", "75"
"300439622011131", "75"
"300439622011140", "75"
"300439622011172", "75"
"300439622011133", "75"
"300439622011137", "75"
"300439622023142", "75"
"300439622023164", "75"
"300439622023129", "75"
"300439622023158", "75"
"300439622023144", "75"
"300439622023128", "75"
"300439622022109", "75"
"300439622022950", "75"
"300439622022106", "75"
"300439622022110", "75"
"300439622022947", "75"
"300439622023148", "75"
"300439622023150", "75"

"300439622022111", "75"
"300439622022107", "75"
"300439622023147", "75"
"300439622023146", "75"
"300439622022108", "75"
"300439622023135", "75"
"300439622022004", "75"
"300439622022069", "75"
"300439622022090", "75"
"300439622022075", "75"
"300439622022068", "75"
"300439622022081", "75"
"300439622022083", "75"
"300439622022082", "75"
"300439622022074", "75"
"300439622022953", "75"
"300439622022076", "75"
"300439622022079", "75"
"300439622023133", "75"
"300490008002011", "81"
"300490008002005", "81"
"300490008001011", "81"
"300490008001015", "79"
"300490008001035", "79"
"300490008001021", "79"
"300490008001005", "81"
"300490008001017", "81"
"300490008001010", "81"
"300490008001006", "81"
"300490008001008", "81"
"300490008001004", "81"
"300490008001007", "81"
"300490008004023", "81"
"300490008004022", "81"
"300490008001020", "79"
"300490008001018", "81"
"300490008001019", "81"
"300490008001009", "81"
"300490010005023", "81"
"300490008001000", "81"
"300490010005012", "81"
"300490010005011", "81"
"300490008001003", "81"
"300490008001002", "81"
"300490008001001", "81"
"300490008004021", "81"
"300490008004027", "81"
"300490008004037", "81"
"300490008004029", "81"
"300490008004036", "81"
"300490008004035", "81"
"300490008004030", "81"
"300490008004028", "81"
"300490008004031", "81"

"300490008004032", "82"
"300490007001017", "81"
"300490008004010", "81"
"300490008004009", "81"
"300490008002019", "81"
"300490008003048", "81"
"300490008004011", "81"
"300490008004012", "81"
"300490008004007", "81"
"300490008004008", "81"
"300490008003047", "81"
"300490008003046", "81"
"300490008002018", "81"
"300490008003044", "81"
"300490008003045", "81"
"300490008003035", "81"
"300490008003036", "81"
"300490008002006", "81"
"300490008002012", "81"
"300490008003034", "81"
"300490008003033", "81"
"300490008003043", "81"
"300490008003041", "81"
"300490008003042", "81"
"300490008003032", "81"
"300490008003029", "81"
"300490008004013", "81"
"300490008004005", "81"
"300490008004020", "82"
"300490008004006", "81"
"300490008003049", "81"
"300490008004004", "81"
"300490008004019", "82"
"300490008004014", "82"
"300490008004018", "82"
"300490008004015", "82"
"300490008004003", "82"
"300490008003040", "81"
"300490008003050", "81"
"300490008003051", "81"
"300490009004073", "81"
"300490008003039", "81"
"300490008003028", "81"
"300490008003030", "81"
"300490009004066", "82"
"300490009004065", "82"
"300490009004067", "82"
"300490009004064", "82"
"300490008003038", "81"
"300490009004039", "82"
"300439622011070", "75"
"300439622011073", "75"
"300439622011011", "75"
"300490010005030", "79"

"300439622011009", "75"
"300490010005028", "83"
"300490010004017", "83"
"300490011003027", "84"
"300490011003028", "84"
"300490010004016", "83"
"300490010004008", "83"
"300490004004063", "82"
"300490004004062", "82"
"300490004005043", "83"
"300490004005042", "83"
"300490004004061", "82"
"300490004004055", "82"
"300490004004053", "82"
"300490004004058", "82"
"300490004004046", "82"
"300490005021019", "82"
"300490005021056", "82"
"300490005021026", "82"
"300490005021004", "82"
"300490005021002", "82"
"300490005021003", "82"
"300490005021001", "82"
"300490005021000", "82"
"300490005021023", "82"
"300490005021022", "82"
"300490005021060", "82"
"300490005021057", "82"
"300490005021059", "82"
"300490005021058", "82"
"300490004002040", "82"
"300490004002019", "82"
"300490004002038", "82"
"300490004002039", "82"
"300490004002037", "82"
"300490004002015", "82"
"300490004003018", "82"
"300490004003017", "82"
"300490004003016", "82"
"300490004001041", "83"
"300490004001056", "83"
"300490004001055", "83"
"300490004001035", "83"
"300490004001037", "83"
"300490009001021", "83"
"300490009001000", "83"
"300490009001022", "83"
"300490009001023", "83"
"300490011004016", "83"
"300490004001039", "83"
"300490004005073", "83"
"300490004005074", "83"
"300490004005046", "83"
"300490004001034", "83"

"300490004001033", "83"
"300490004001036", "83"
"300490004001001", "83"
"300490004001038", "83"
"300490004005076", "83"
"300490004005075", "83"
"300490004005056", "83"
"300490004001002", "82"
"300490004001000", "83"
"300490004002031", "82"
"300490004002030", "82"
"300490004002029", "82"
"300490004002006", "82"
"300490004004059", "82"
"300490004004052", "82"
"300490004004051", "82"
"300490004004060", "82"
"300490009004049", "82"
"300490009004016", "82"
"300490009004004", "82"
"300490009004050", "82"
"300490009004015", "82"
"300490009004005", "82"
"300490009004006", "82"
"300490005022076", "82"
"300490005022073", "82"
"300490005022068", "82"
"300490009004001", "82"
"300490005022077", "82"
"300490005022072", "82"
"300490005022071", "82"
"300490009004014", "82"
"300490009004013", "82"
"300490009004012", "82"
"300490009004011", "83"
"300490009004053", "83"
"300490009004008", "83"
"300490009004007", "83"
"300490009004010", "83"
"300490005022078", "82"
"300490005022070", "82"
"300490004001050", "82"
"300490004001051", "82"
"300490004001046", "82"
"300490009004000", "83"
"300490004001048", "83"
"300490004001049", "82"
"300490005022069", "82"
"300490005022061", "82"
"300490009004019", "82"
"300490009004020", "82"
"300490009004018", "82"
"300490009004021", "82"
"300490009004003", "82"

"300490005022074", "81"
"300490009004002", "82"
"300490005022015", "82"
"300490005022067", "82"
"300490005022011", "82"
"300490005022081", "82"
"300490005022080", "82"
"300490005022009", "81"
"300490005022016", "82"
"300490005022017", "82"
"300490005022066", "82"
"300490005022060", "82"
"300490005022057", "82"
"300490005022018", "82"
"300490005022019", "82"
"300490005022056", "82"
"300490005022055", "82"
"300490005022020", "82"
"300490005022027", "82"
"300490005022028", "82"
"300490005022025", "82"
"300490005022026", "82"
"300490005022038", "82"
"300490005022033", "82"
"300490005022034", "82"
"300490005022029", "82"
"300490009004017", "82"
"300490005021009", "79"
"300490005012038", "81"
"300490005012033", "81"
"300490005012007", "79"
"300490005012031", "79"
"300490005012012", "81"
"300490005012032", "81"
"300490005012035", "81"
"300490005012037", "81"
"300490005012039", "81"
"300490005012036", "81"
"300490005012034", "81"
"300490005012022", "81"
"300490005012009", "81"
"300490005012010", "81"
"300490005012013", "81"
"300490005012011", "81"
"300490009004032", "82"
"300490008003001", "81"
"300490009004036", "82"
"300490009004031", "82"
"300490009004030", "82"
"300490009004026", "82"
"300490009004025", "82"
"300490009004024", "82"
"300490009004034", "82"
"300490009004029", "82"

"300490009004033", "82"
"300490009004028", "82"
"300490009004027", "82"
"300490009004023", "82"
"300490009004022", "82"
"300490010001012", "83"
"300490010005004", "83"
"300490010001011", "83"
"300490010001006", "82"
"300490008004024", "82"
"300490008004016", "82"
"300490008004017", "82"
"300490008004002", "82"
"300490009004072", "82"
"300490008004001", "82"
"300490009004071", "82"
"300490008004026", "82"
"300490008004000", "82"
"300490010001003", "82"
"300490010001002", "82"
"300490009004070", "82"
"300490009003027", "82"
"300490009004068", "82"
"300490009004059", "82"
"300490009004060", "82"
"300490009004040", "82"
"300490009004038", "82"
"300490009004041", "82"
"300490009004037", "82"
"300490009004069", "82"
"300490009004063", "82"
"300490009004061", "82"
"300490009004042", "82"
"300490009004062", "82"
"300490009004043", "82"
"300490009004035", "82"
"300490010001004", "82"
"300490007002022", "79"
"300490007001020", "79"
"300490007001021", "79"
"300490007001023", "79"
"300490007001022", "79"
"300490007001001", "79"
"300490007002033", "79"
"300490007002034", "79"
"300490007001000", "79"
"300490007002036", "79"
"300490007002035", "79"
"300490007001016", "81"
"300490007001019", "81"
"300490008002022", "81"
"300490008002021", "81"
"300490007001035", "81"
"300490007001033", "81"

"300490007001014", "81"
"300490007001034", "81"
"300490008002023", "81"
"300490008002020", "81"
"300490008002016", "79"
"300490008002015", "79"
"300490008002008", "79"
"300490008002003", "79"
"300490008002009", "79"
"300490008002017", "81"
"300490008002014", "81"
"300490008002013", "81"
"300490008002010", "81"
"300490008002007", "81"
"300490008002004", "81"
"300490008003002", "79"
"300490007004010", "79"
"300490007004002", "79"
"300490007004001", "79"
"300490007004009", "79"
"300490007004003", "79"
"300490007004000", "79"
"300490005023006", "81"
"300490005023003", "81"
"300490005023004", "81"
"300490005023014", "81"
"300490005023010", "81"
"300490005023007", "81"
"300490005023012", "81"
"300490008003026", "81"
"300490008003012", "81"
"300490008003025", "81"
"300490008003031", "81"
"300490008003023", "81"
"300490008003024", "81"
"300490008003005", "81"
"300490008003004", "81"
"300490008003007", "81"
"300490008003006", "81"
"300490008003022", "81"
"300490008003020", "81"
"300490008003037", "81"
"300490008003016", "81"
"300490008003021", "81"
"300490008003000", "81"
"300490005022005", "81"
"300490005021099", "79"
"300490007005019", "79"
"300490007005005", "79"
"300490007003030", "79"
"300490007003028", "79"
"300490007003040", "79"
"300490007003014", "79"
"300490007003021", "79"

"300490007003015", "79"
"300490007003027", "79"
"300490007003020", "79"
"300490007002017", "79"
"300490007003016", "79"
"300490007003007", "79"
"300490007003008", "79"
"300490007003003", "79"
"300490007005056", "79"
"300490007005051", "79"
"300490007003002", "79"
"300490007003006", "79"
"300490007003001", "79"
"300490007005057", "79"
"300490007005058", "79"
"300490007005053", "79"
"300490007004030", "79"
"300490007004024", "79"
"300490007002016", "79"
"300490007002025", "79"
"300490007002009", "79"
"300490007002008", "79"
"300490007002015", "79"
"300490007002014", "79"
"300490007002023", "79"
"300490010002033", "83"
"300490010002032", "83"
"300490010002027", "83"
"300490010002017", "82"
"300490010002026", "83"
"300490010002016", "83"
"300490010002020", "83"
"300490010002021", "83"
"300490010002019", "82"
"300490010002007", "82"
"300490010002006", "82"
"300490009003024", "82"
"300490009003012", "82"
"300490009003013", "82"
"300490010002009", "82"
"300490010002008", "82"
"300490010002005", "82"
"300490009003022", "82"
"300490009003021", "82"
"300490009003014", "82"
"300490009003008", "82"
"300490009003005", "82"
"300490009004048", "82"
"300490009003007", "82"
"300490009003004", "82"
"300490009004054", "82"
"300490009004055", "82"
"300490009004056", "82"
"300490010002010", "82"

"300490010002004", "82"
"300490009003023", "82"
"300490009003020", "82"
"300490009003015", "82"
"300490009003016", "83"
"300490010002011", "83"
"300490010002003", "83"
"300490010002012", "83"
"300490010002002", "83"
"300490009003019", "83"
"300490009003017", "83"
"300490009003018", "83"
"300490009003006", "82"
"300490009003003", "82"
"300490009003002", "83"
"300490009003001", "83"
"300490009004058", "82"
"300490009004057", "82"
"300490009004051", "83"
"300490009003028", "83"
"300490009003000", "83"
"300490009004052", "83"
"300490011003018", "84"
"300490011003017", "84"
"300490010004015", "83"
"300490010004013", "83"
"300490011003026", "83"
"300490010004014", "83"
"300490011003016", "84"
"300490011003015", "84"
"300490011003003", "84"
"300490011003025", "83"
"300490011003008", "83"
"300490011003004", "83"
"300490011003019", "84"
"300490011003014", "84"
"300490011002009", "84"
"300490011003002", "84"
"300490011002010", "84"
"300490010004005", "83"
"300490010004004", "83"
"300490010003018", "83"
"300490010003026", "83"
"300490010003019", "83"
"300490010003017", "83"
"300490010004012", "83"
"300490010004007", "83"
"300490011003007", "83"
"300490010003027", "83"
"300490010003020", "83"
"300490010003016", "83"
"300490010002036", "83"
"300490010002025", "83"
"300490010002023", "83"

"300490010002022", "83"
"300490010002024", "83"
"300490011003006", "83"
"300490010003028", "83"
"300490010003021", "83"
"300490010003015", "83"
"300490011003005", "83"
"300490010003029", "83"
"300490010003022", "83"
"300490010003023", "83"
"300490010002015", "83"
"300490010003014", "83"
"300490010003012", "83"
"300490010003008", "83"
"300490010003007", "83"
"300490010003005", "83"
"300490010002013", "83"
"300490010002001", "83"
"300490009002015", "83"
"300490009002027", "83"
"300490009002016", "83"
"300490009002014", "83"
"300490009002013", "83"
"300490009001026", "83"
"300490009001025", "83"
"300490010002014", "83"
"300490010002000", "83"
"300490009002017", "83"
"300490010003002", "83"
"300490010003001", "83"
"300490009002026", "83"
"300490009002018", "83"
"300490009002012", "83"
"300490009002011", "83"
"300490009001028", "83"
"300490009001024", "83"
"300490010003030", "83"
"300490010003031", "83"
"300490010003024", "83"
"300490011002004", "83"
"300490011002011", "83"
"300490011002005", "83"
"300490010003025", "83"
"300490010003013", "83"
"300490010003011", "83"
"300490011004106", "84"
"300490011004100", "84"
"300490011004105", "84"
"300490011004099", "84"
"300490011004103", "84"
"300490011004096", "84"
"300490011004101", "84"
"300490011004125", "84"
"300490011004124", "84"

"300490011004122", "84"
"300490011004123", "84"
"300490011004120", "84"
"300490011004094", "84"
"300490011004095", "84"
"300490011004078", "84"
"300490011004079", "83"
"300490011004080", "83"
"300490011004081", "83"
"300490011004017", "83"
"300490011004083", "83"
"300490011004026", "83"
"300490011004027", "83"
"300490011004167", "84"
"300490011004154", "84"
"300490011004153", "84"
"300490011004159", "84"
"300490011004160", "84"
"300490011004152", "84"
"300490011004149", "84"
"300490011004150", "84"
"300490011004057", "84"
"300490011004161", "84"
"300490011004171", "84"
"300439622011005", "75"
"300490011004155", "84"
"300490011004168", "84"
"300490011004170", "84"
"300490011004173", "84"
"300490011004172", "84"
"300490011004169", "84"
"300490011004151", "84"
"300490011004176", "84"
"300490011004053", "84"
"300490011004102", "84"
"300490011004121", "84"
"300490011004069", "84"
"300490011004068", "84"
"300490011004070", "84"
"300490011004054", "84"
"300490011004082", "83"
"300490011004071", "83"
"300490011004028", "83"
"300490011004014", "83"
"300490011004051", "84"
"300490011004077", "84"
"300490011004055", "84"
"300490011004029", "83"
"300490011004076", "84"
"300490011004073", "83"
"300490011004092", "83"
"300490011004093", "83"
"300490011004030", "83"
"300490011004013", "83"

"300490012011070", "83"
"300490004005082", "83"
"300490004005081", "83"
"300490004005079", "83"
"300490004005052", "83"
"300490004005080", "83"
"300490012011073", "83"
"300490004005045", "83"
"300490012011072", "83"
"300490004005048", "83"
"300490004005069", "83"
"300490012011008", "83"
"300490004005059", "83"
"300490004005061", "83"
"300490004005060", "83"
"300490004005054", "83"
"300490004005055", "83"
"300490004005068", "83"
"300490004005034", "83"
"300490004005037", "83"
"300490004005036", "83"
"300490004005070", "83"
"300490004005077", "83"
"300490012011006", "83"
"300490004005033", "83"
"300490004004042", "82"
"300490004004034", "82"
"300490004004057", "80"
"300490004004032", "80"
"300490004004030", "80"
"300490004004026", "80"
"300490012011068", "83"
"300490004005050", "83"
"300490011002015", "84"
"300490011002014", "84"
"300490011003013", "84"
"300490011003012", "84"
"300490011004165", "84"
"300490011004163", "84"
"300439622011007", "75"
"300490011004162", "84"
"300490011004164", "84"
"300490011003011", "84"
"300490011004158", "84"
"300490011003010", "84"
"300490011004145", "84"
"300490011004146", "84"
"300490011004157", "84"
"300490011004156", "84"
"300490011004147", "84"
"300490011004148", "84"
"300490011002008", "83"
"300490011002001", "83"
"300490011001028", "83"

"300490011001027", "83"
"300490011001020", "83"
"300490011001015", "83"
"300490011001014", "84"
"300490011002017", "84"
"300490011002019", "84"
"300490011002000", "84"
"300490011004129", "84"
"300490011004128", "84"
"300490011001013", "84"
"300490011001012", "83"
"300490010001001", "82"
"300490009003026", "82"
"300490009003011", "82"
"300490010001005", "82"
"300490010001000", "82"
"300490009003025", "82"
"300490009003009", "82"
"300490009004046", "82"
"300490009004045", "82"
"300490009004044", "82"
"300490009003010", "82"
"300490009004047", "82"
"300490010005017", "83"
"300490010005016", "83"
"300490010005001", "83"
"300490010005003", "83"
"300490010002035", "83"
"300490010005002", "83"
"300490010002031", "83"
"300490010002030", "83"
"300490010002018", "82"
"300490010002034", "83"
"300490010002028", "83"
"300490010002029", "83"
"300490010005020", "83"
"300490010005019", "83"
"300490010005000", "83"
"300490010004002", "83"
"300490010004006", "83"
"300490010004001", "83"
"300490010004003", "83"
"300490010004000", "83"
"300490011001003", "83"
"300490009002023", "83"
"300490011001001", "84"
"300490009002025", "83"
"300490011004090", "83"
"300490009002024", "83"
"300490011004021", "83"
"300490011004089", "83"
"300490011004022", "83"
"300490011004107", "84"
"300490011004108", "84"

"300490011004091", "83"
"300490011001000", "84"
"300490011004087", "83"
"300490011004023", "83"
"300490011004024", "83"
"300490011004088", "83"
"300490011004025", "83"
"300490011004144", "84"
"300490011004143", "84"
"300490011001004", "84"
"300490011004127", "84"
"300490011004126", "84"
"300490011004104", "84"
"300490011004097", "84"
"300490011004175", "84"
"300490011004084", "83"
"300490011004085", "83"
"300490011004018", "83"
"300490011004019", "83"
"300490011004086", "83"
"300490011004098", "84"
"300490010004009", "83"
"300490010004011", "83"
"300490010004010", "83"
"300490010005026", "79"
"300490010005022", "81"
"300490010005013", "81"
"300490010005010", "81"
"300490010005025", "79"
"300490010005027", "79"
"300490010005021", "81"
"300490010005014", "81"
"300490010005009", "81"
"300490010005008", "81"
"300490010001016", "81"
"300490010001015", "81"
"300490008004034", "81"
"300490008004033", "82"
"300490008004025", "82"
"300490010005007", "81"
"300490010001017", "81"
"300490010001014", "81"
"300490010001009", "81"
"300490010001008", "82"
"300490010005018", "83"
"300490010005015", "83"
"300490010005006", "83"
"300490010001018", "83"
"300490010001013", "83"
"300490010001010", "83"
"300490010001007", "82"
"300490010005005", "83"
"300490010001019", "83"
"300490010003010", "83"

"300490010003009", "83"
"300490010003006", "83"
"300490011001031", "83"
"300490011001024", "83"
"300490011001023", "83"
"300490011001018", "83"
"300490011002003", "83"
"300490011002012", "83"
"300490011002006", "83"
"300490011002002", "83"
"300490011002007", "83"
"300490011001030", "83"
"300490011001025", "83"
"300490011001022", "83"
"300490011001017", "83"
"300490011001029", "83"
"300490011001026", "83"
"300490011001021", "83"
"300490011001016", "83"
"300490010003004", "83"
"300490010003003", "83"
"300490010003000", "83"
"300490009002028", "83"
"300490009002019", "83"
"300490011001019", "83"
"300490011001008", "83"
"300490011001007", "83"
"300490009002021", "83"
"300490009002020", "83"
"300490009002007", "83"
"300490009002006", "83"
"300490005021095", "79"
"300490005021098", "79"
"300490005021100", "81"
"300490005021097", "79"
"300490005021096", "79"
"300490005023013", "81"
"300490005021101", "81"
"300490005023005", "81"
"300490005023000", "81"
"300490005021102", "81"
"300490005021103", "81"
"300490005021078", "81"
"300490005021075", "81"
"300490005021113", "81"
"300490005021079", "81"
"300490005021074", "81"
"300490005021077", "81"
"300490005021112", "81"
"300490005021111", "81"
"300490005021083", "79"
"300490005021110", "81"
"300490005021109", "81"
"300490005021081", "81"

"300490005021080", "81"
"300490005021105", "81"
"300490005021082", "81"
"300490005021114", "81"
"300490005023011", "81"
"300490005023001", "81"
"300490005021104", "81"
"300490005022006", "81"
"300490005021076", "81"
"300490005021038", "82"
"300490005021049", "82"
"300490005021039", "82"
"300490005021036", "82"
"300490005021020", "82"
"300490005021024", "82"
"300490005021037", "82"
"300490005021040", "82"
"300490004002027", "82"
"300490004002017", "82"
"300490004002018", "82"
"300490004002004", "82"
"300490004002028", "82"
"300490004002024", "82"
"300490004002007", "82"
"300490004002005", "82"
"300490004002009", "82"
"300490004002003", "82"
"300490009001027", "83"
"300490009001014", "83"
"300490009004009", "83"
"300490009001011", "83"
"300490009001012", "83"
"300490009001003", "83"
"300490009001016", "83"
"300490009001015", "83"
"300490009001010", "83"
"300490009001013", "83"
"300490009001005", "83"
"300490004001045", "82"
"300490004001044", "82"
"300490004001042", "82"
"300490004001014", "82"
"300490004001015", "82"
"300490004001003", "82"
"300490004001013", "82"
"300490004001018", "82"
"300490004001016", "82"
"300490004001017", "82"
"300490005022010", "81"
"300490005022008", "82"
"300490005022079", "82"
"300490005022004", "82"
"300490005022014", "82"
"300490005021115", "81"

"300490005021116", "81"
"300490005021012", "81"
"300490005021054", "82"
"300490005022012", "82"
"300490005022013", "82"
"300490005022003", "82"
"300490005022030", "82"
"300490005022075", "82"
"300490005021055", "82"
"300490005021045", "82"
"300490005021053", "82"
"300490005021014", "81"
"300490005021027", "82"
"300490005021043", "82"
"300490005021029", "82"
"300490005021030", "82"
"300490005021031", "82"
"300490005021032", "82"
"300490005021028", "82"
"300490005012028", "82"
"300490005012027", "82"
"300490005012026", "82"
"300490005012023", "82"
"300490005012030", "81"
"300490005012029", "81"
"300490005012020", "81"
"300490005012014", "81"
"300490005012015", "81"
"300490005012024", "82"
"300490005012025", "82"
"300490004003010", "82"
"300490004003015", "82"
"300490004003013", "82"
"300490005012018", "81"
"300490005012016", "81"
"300490005012019", "81"
"300490005012017", "81"
"300490005012021", "81"
"300490004002001", "82"
"300490004002014", "82"
"300490004002011", "82"
"300490004002002", "82"
"300490004002034", "82"
"300490004002036", "82"
"300490004002021", "82"
"300490004002035", "82"
"300490004002010", "82"
"300490004002020", "82"
"300490004002000", "82"
"300490004002026", "82"
"300490004002022", "82"
"300490007006047", "79"
"300490007005017", "79"
"300490007006011", "79"

"300490007006002", "79"
"300490007006012", "79"
"300490007005013", "79"
"300490007006046", "79"
"300490007005010", "79"
"300490007005011", "79"
"300490007006027", "79"
"300490007005012", "79"
"300490007006026", "79"
"300490007006023", "79"
"300490007006024", "79"
"300490007005048", "79"
"300490007005035", "79"
"300490007005047", "79"
"300490007005036", "79"
"300490007005028", "79"
"300490007005008", "79"
"300490007005027", "79"
"300490007005018", "79"
"300490007005037", "79"
"300490007005045", "79"
"300490007005038", "79"
"300490007005026", "79"
"300490007005025", "79"
"300490007005020", "79"
"300490007005009", "79"
"300490007005007", "79"
"300490007005006", "79"
"300490007006043", "79"
"300490007004032", "79"
"300490007004033", "79"
"300490007004025", "79"
"300490007004018", "79"
"300490007004019", "79"
"300490007004017", "79"
"300490007004039", "79"
"300490007004034", "79"
"300490007004035", "79"
"300490007004008", "79"
"300490007004016", "79"
"300490008002002", "79"
"300490008003019", "79"
"300490007004037", "79"
"300490008003018", "79"
"300490008003014", "79"
"300490008003015", "79"
"300490008002001", "81"
"300490008003017", "81"
"300490008002000", "81"
"300490008003027", "81"
"300490008003013", "81"
"300490008003010", "81"
"300490008003011", "81"
"300490007004036", "79"

"300490007004015", "79"
"300490007004007", "79"
"300490007004005", "79"
"300490007004006", "79"
"300490008003009", "79"
"300490008003008", "79"
"300490008003003", "79"
"300490007002004", "79"
"300490007002007", "79"
"300490007002006", "79"
"300490007003017", "79"
"300490007003000", "79"
"300490007004029", "79"
"300490007004023", "79"
"300490007004028", "79"
"300490007002003", "79"
"300490007004031", "79"
"300490007004027", "79"
"300490007004022", "79"
"300490007004021", "79"
"300490007004026", "79"
"300490007005039", "79"
"300490007005052", "79"
"300490007005040", "79"
"300490007005024", "79"
"300490007005023", "79"
"300490007005054", "79"
"300490007005042", "79"
"300490007005041", "79"
"300490007005022", "79"
"300490007005021", "79"
"300490007005004", "79"
"300490007005003", "79"
"300490007005000", "79"
"300490007005001", "79"
"300490005023008", "79"
"300490007004014", "79"
"300490007004013", "79"
"300490007005043", "79"
"300490005021071", "82"
"300490005021042", "82"
"300490005021048", "82"
"300490005021044", "82"
"300490005021046", "82"
"300490005021041", "82"
"300490005021033", "82"
"300490005021034", "82"
"300490005021035", "82"
"300490005021021", "82"
"300490005021070", "82"
"300490005021025", "82"
"300490005022031", "82"
"300490005022022", "82"
"300490005022037", "82"

"300490005022021", "82"
"300490005022002", "82"
"300490005022032", "82"
"300490005022023", "82"
"300490005022001", "82"
"300490005022024", "82"
"300490005021052", "82"
"300490005021067", "82"
"300490005021068", "82"
"300490005021069", "82"
"300490005021051", "82"
"300490005021050", "82"
"300490005022000", "82"
"300490004001006", "82"
"300490004002033", "82"
"300490004002032", "82"
"300490005021047", "82"
"300490004001057", "82"
"300490004001052", "82"
"300490009001017", "83"
"300490009001008", "83"
"300490009001009", "83"
"300490009001002", "83"
"300490009001018", "83"
"300490009001007", "83"
"300490009001004", "83"
"300490004001043", "83"
"300490004001054", "83"
"300490004001040", "83"
"300490004001030", "82"
"300490004001021", "82"
"300490004001022", "82"
"300490004001011", "82"
"300490004001053", "82"
"300490004001031", "82"
"300490004001020", "82"
"300490004001010", "82"
"300490004001012", "82"
"300490004001007", "82"
"300490004001004", "82"
"300490004001005", "82"
"300490004001032", "82"
"300490004001019", "82"
"300490004001009", "82"
"300490004001008", "83"
"300490009001019", "83"
"300490009001006", "83"
"300490009001001", "83"
"300490009001020", "83"
"300490005022058", "82"
"300490005022053", "82"
"300490005022054", "82"
"300490005022062", "82"
"300490005022059", "82"

"300490005022063", "82"
"300490005022065", "82"
"300490005022052", "82"
"300490005022049", "82"
"300490005022051", "82"
"300490005022039", "82"
"300490005022040", "82"
"300490005022035", "82"
"300490005022036", "82"
"300490005022048", "82"
"300490005022041", "82"
"300490005022047", "82"
"300490005022046", "82"
"300490005022042", "82"
"300490005022043", "82"
"300490005022045", "82"
"300490005022044", "82"
"300490005022064", "82"
"300490004001047", "82"
"300490004001027", "82"
"300490005022050", "82"
"300490004001026", "82"
"300490004001025", "82"
"300490004001029", "82"
"300490004001028", "82"
"300490004001023", "82"
"300490004001024", "82"
"300490011004058", "84"
"300490011004056", "84"
"300490011004075", "84"
"300490011004072", "83"
"300490011004045", "83"
"300490011004177", "84"
"300490011004052", "84"
"300490011004178", "84"
"300490011004044", "83"
"300490011004074", "84"
"300490011004046", "83"
"300490011004011", "83"
"300490011004031", "83"
"300490011004043", "83"
"300490011004034", "83"
"300490011004033", "83"
"300490011004174", "84"
"300490011004032", "83"
"300490011004006", "83"
"300490011004035", "83"
"300439622011059", "75"
"300439622011062", "75"
"300439622011050", "75"
"300439622011042", "75"
"300439622011029", "75"
"300439622011028", "75"
"300439622011043", "75"

"300439622011044", "75"
"300439622011020", "75"
"300439622011210", "75"
"300439622011017", "75"
"300439622011015", "75"
"300439622012019", "75"
"300439622011004", "75"
"300439622011002", "75"
"300439622011001", "75"
"300439622011000", "75"
"300439622011003", "75"
"300439622012025", "75"
"300439622011022", "75"
"300439622011023", "75"
"300439622012024", "75"
"300439622012026", "75"
"300439622012023", "75"
"300439622012021", "75"
"300439622012027", "75"
"300439622012022", "75"
"300439622012015", "75"
"300439622012020", "75"
"300490011004050", "84"
"300490011004047", "84"
"300490011004042", "84"
"300490011004048", "84"
"300490011004039", "83"
"300490011004038", "83"
"300490011004036", "83"
"300490011004037", "83"
"300490011004049", "84"
"300490011004060", "84"
"300490011004041", "83"
"300490011004040", "83"
"300490011004007", "83"
"300490011004119", "84"
"300490011004066", "84"
"300439622011037", "75"
"300439622011064", "75"
"300439622011035", "75"
"300439622011065", "75"
"300439622011036", "75"
"300439622011039", "75"
"300439622011031", "75"
"300439622011030", "75"
"300439622011013", "75"
"300439622011010", "75"
"300439622011006", "75"
"300439622011032", "75"
"300439622011012", "75"
"300439622011033", "75"
"300439622011018", "75"
"300439622011034", "75"
"300439622011027", "75"

"300439622011019", "75"
"300439622011014", "75"
"300439622011211", "75"
"300490011003020", "84"
"300490011003001", "84"
"300490011002016", "84"
"300490011002013", "84"
"300490011002018", "84"
"300490011003021", "84"
"300490011003022", "84"
"300490011003024", "84"
"300490011003023", "84"
"300490011004166", "84"
"300490011003009", "84"
"300490011003000", "84"
"300490012014031", "84"
"300490012014017", "84"
"300490012015055", "84"
"300490012014030", "84"
"300490012014025", "84"
"300490012014016", "84"
"300490012014024", "84"
"300490012014018", "84"
"300490012014015", "84"
"300439622023591", "75"
"300439622023063", "75"
"300439622023061", "75"
"300439622023065", "75"
"300439622023060", "75"
"300439622023056", "75"
"300439622023069", "75"
"300439622023066", "75"
"300439622023016", "75"
"300439622023059", "75"
"300439622023009", "75"
"300439622023067", "75"
"300439622023068", "75"
"300439622023017", "75"
"300439622023071", "75"
"300439622023590", "75"
"300439622023589", "75"
"300439622023022", "75"
"300439622023072", "75"
"300439622023073", "75"
"300439622023020", "75"
"300439622023008", "75"
"300490012013065", "84"
"300439622023001", "75"
"300439622023000", "75"
"300490012013073", "70"
"300490012021140", "70"
"300490012013014", "70"
"300490012013017", "70"
"300490012013015", "70"

"300490012013016", "70"
"300490012013009", "70"
"300070002001020", "70"
"300490012021141", "70"
"300070002001049", "70"
"300070002001019", "70"
"300070002001842", "70"
"300070002001018", "70"
"300070002001026", "70"
"300070002001843", "70"
"300070002001015", "70"
"300070002001017", "70"
"300490012021129", "70"
"300490012013005", "70"
"300490012013002", "70"
"300490012013001", "70"
"300490012013007", "70"
"300490012013010", "70"
"300490012013004", "70"
"300490012013000", "70"
"300490012013011", "70"
"300490012013012", "70"
"300490012021122", "70"
"300490012021062", "70"
"300490012021071", "70"
"300490012011120", "84"
"300490012011115", "84"
"300490012011029", "84"
"300490011004116", "84"
"300490011004137", "84"
"300490011004136", "84"
"300490011004138", "84"
"300490012011102", "84"
"300490011004139", "84"
"300490012011110", "84"
"300490012011100", "84"
"300490012011062", "84"
"300490012011058", "84"
"300490012011050", "84"
"300490012011045", "84"
"300490012011036", "84"
"300490012011119", "84"
"300490012011116", "84"
"300490012011057", "84"
"300490012011081", "84"
"300490012011051", "84"
"300490012011044", "84"
"300490012011037", "84"
"300490012011118", "84"
"300490012011117", "84"
"300490012011030", "84"
"300490012012045", "84"
"300490012011032", "84"
"300490012011031", "84"

"300490012011082", "84"
"300490012011055", "84"
"300490012011056", "84"
"300490012013030", "84"
"300490012013027", "84"
"300490012013036", "70"
"300490012014003", "84"
"300490012014004", "84"
"300490012014002", "84"
"300490012014001", "84"
"300490012023101", "70"
"300490012023102", "70"
"300490012023100", "70"
"300490012023098", "70"
"300490012023106", "70"
"300490012013037", "70"
"300490012023119", "70"
"300490012023095", "70"
"300490012013043", "84"
"300490012013026", "84"
"300490012013038", "84"
"300490012013035", "70"
"300490012013031", "84"
"300490012013021", "70"
"300490012023125", "70"
"300490012023126", "70"
"300490012023120", "70"
"300490012023124", "70"
"300490012021087", "70"
"300490012023127", "70"
"300490012021088", "70"
"300490012021092", "70"
"300490012021091", "70"
"300490012021086", "70"
"300490012021144", "70"
"300490012012006", "83"
"300490012012007", "83"
"300490012012002", "83"
"300490012012001", "83"
"300490012022022", "83"
"300490012022014", "83"
"300490012022010", "83"
"300490012022009", "83"
"300490012014009", "84"
"300490012014012", "84"
"300490012014007", "84"
"300490012014011", "84"
"300490012014008", "84"
"300490012012024", "83"
"300490012014010", "84"
"300490012014006", "84"
"300490012012015", "83"
"300490012012014", "83"
"300490012012026", "83"

"300490012012016", "83"
"300490012012027", "83"
"300490012012000", "83"
"300490012022024", "83"
"300490012022023", "83"
"300490012022027", "83"
"300490012014005", "84"
"300490012023122", "70"
"300490012022025", "83"
"300490012022026", "83"
"300490012023123", "70"
"300490012023114", "70"
"300490012023116", "70"
"300490012011083", "84"
"300490012011080", "84"
"300490012011079", "84"
"300490012011053", "84"
"300490012011052", "84"
"300490012011043", "84"
"300490012011038", "84"
"300490012011039", "84"
"300490012011040", "84"
"300490012011042", "84"
"300490012011054", "84"
"300490012012063", "84"
"300490012011041", "84"
"300490012012058", "84"
"300439622012002", "75"
"300439622012004", "75"
"300439622012005", "75"
"300439622012006", "75"
"300439622012003", "75"
"300439622012001", "75"
"300439622012000", "75"
"300490012011106", "84"
"300490012011108", "84"
"300490012011103", "84"
"300490012011124", "84"
"300490012011123", "84"
"300439622023012", "75"
"300490012011109", "84"
"300490012011101", "84"
"300490012011097", "84"
"300490012011091", "84"
"300490012011090", "84"
"300490012013068", "84"
"300490012013059", "84"
"300490012015060", "84"
"300490012015059", "84"
"300490012015058", "84"
"300490012015057", "84"
"300490012013058", "84"
"300490012015081", "84"
"300490012013054", "84"

"300490012014029", "84"
"300490012014026", "84"
"300490012014023", "84"
"300490012014019", "84"
"300490012014014", "84"
"300490012014038", "84"
"300490012014028", "84"
"300490012014027", "84"
"300490012014040", "84"
"300490012014039", "84"
"300490012014022", "84"
"300490012014020", "84"
"300490012014013", "84"
"300490012013057", "84"
"300490012013055", "84"
"300490012013039", "84"
"300490012013056", "84"
"300490012013042", "84"
"300490012013041", "84"
"300490012013040", "84"
"300490012013025", "84"
"300490012013032", "84"
"300490012013034", "84"
"300490012015020", "84"
"300490012015019", "84"
"300490012015012", "84"
"300490012015011", "84"
"300490012015004", "84"
"300490012015003", "84"
"300490012015026", "84"
"300490012015021", "84"
"300490012015018", "84"
"300490012015013", "84"
"300490012015010", "84"
"300490012015002", "84"
"300490012015005", "84"
"300490012013063", "84"
"300490012013064", "84"
"300490012015077", "84"
"300490012015079", "84"
"300490012015078", "84"
"300490012013061", "84"
"300490012015064", "84"
"300490012015080", "84"
"300490012013062", "84"
"300490012013060", "84"
"300490012015062", "84"
"300490012015061", "84"
"300490012015071", "84"
"300490012015066", "84"
"300490012015051", "84"
"300490012015052", "84"
"300490012015046", "84"
"300490012015065", "84"

"300490012015053", "84"
"300490012012068", "84"
"300490012012069", "84"
"300490012012055", "84"
"300490012012056", "84"
"300490012012057", "84"
"300490012012041", "84"
"300490012012039", "84"
"300490012012042", "84"
"300490012012050", "84"
"300490012012053", "84"
"300490012012052", "84"
"300490012012051", "84"
"300490012015069", "84"
"300490012015068", "84"
"300490012015049", "84"
"300490012015048", "84"
"300490012015044", "84"
"300490012012070", "84"
"300490012015043", "84"
"300490012015036", "84"
"300490012015035", "84"
"300490012015028", "84"
"300490012015070", "84"
"300490012015067", "84"
"300490012015050", "84"
"300490012015047", "84"
"300490012015045", "84"
"300490012015042", "84"
"300490012015037", "84"
"300490012015034", "84"
"300490012015029", "84"
"300490012015027", "84"
"300490012011105", "84"
"300490012013066", "84"
"300490012011104", "84"
"300490012011098", "84"
"300490012011099", "84"
"300490012015074", "84"
"300490012011093", "84"
"300490012011092", "84"
"300490012015076", "84"
"300490012015075", "84"
"300490012015073", "84"
"300490012012075", "84"
"300490012012076", "84"
"300490012012077", "84"
"300490012012064", "84"
"300490012012059", "84"
"300490012012060", "84"
"300490012012061", "84"
"300490012012062", "84"
"300490012012078", "84"
"300490012012079", "84"

"300490012012080", "84"
"300490012012073", "84"
"300490012012074", "84"
"300490012012081", "84"
"300490012012082", "84"
"300490012012072", "84"
"300490012012071", "84"
"300490012012065", "84"
"300490012012066", "84"
"300490012012067", "84"
"300490012012054", "84"
"300490012015041", "84"
"300490012015038", "84"
"300490012015033", "84"
"300490012015030", "84"
"300490012015063", "84"
"300490012015040", "84"
"300490012015054", "84"
"300490012015039", "84"
"300490012015032", "84"
"300490012015031", "84"
"300490012015025", "84"
"300490012015022", "84"
"300490012015017", "84"
"300490012015014", "84"
"300490012015009", "84"
"300490012015006", "84"
"300490012015001", "84"
"300490012015024", "84"
"300490012015023", "84"
"300490012015016", "84"
"300490012015015", "84"
"300490012015008", "84"
"300490012015007", "84"
"300490012015000", "84"
"300490012015072", "84"
"300490012015056", "84"
"300490012014037", "84"
"300490012014036", "84"
"300490012014033", "84"
"300490012014032", "84"
"300490012014035", "84"
"300490012014034", "84"
"300490012021082", "70"
"300490003002300", "70"
"300490003002245", "70"
"300490003002299", "70"
"300490012021070", "70"
"300490003002297", "70"
"300490003002298", "70"
"300490012021085", "70"
"300490003002296", "70"
"300490012021080", "70"
"300490012021078", "70"

"300490012021079", "70"
"300490012021083", "70"
"300490012021084", "70"
"300490012021081", "70"
"300490012021096", "70"
"300490012021097", "70"
"300490003002338", "70"
"300490003002295", "70"
"300490003002255", "70"
"300490003002292", "70"
"300490003002293", "70"
"300490003002260", "70"
"300490012021143", "70"
"300490012021102", "70"
"300490012021108", "70"
"300490012021134", "70"
"300490012021100", "70"
"300490012021135", "70"
"300490012021098", "70"
"300490012021142", "70"
"300490012021095", "70"
"300490003001207", "80"
"300490003001007", "80"
"300490003001205", "80"
"300490003001208", "80"
"300490003001451", "80"
"300490003001006", "80"
"300490003001005", "80"
"300490003001206", "80"
"300490003001209", "80"
"300490003001238", "80"
"300490003001460", "80"
"300490003001237", "80"
"300490003001236", "80"
"300490003001229", "80"
"300490003001183", "17"
"300490003001182", "17"
"300490003001151", "17"
"300490003001179", "80"
"300490003001177", "80"
"300130104002339", "19"
"300130104002123", "19"
"300130104002106", "19"
"300130104002125", "19"
"300490003001180", "80"
"300490003001184", "80"
"300490003001178", "80"
"300490003001181", "17"
"300490003001450", "80"
"300490003001013", "17"
"300490003001441", "17"
"300490003001012", "17"
"300490003001011", "80"
"300490002001058", "80"

"300490002001327", "80"
"300490002001057", "80"
"300490002001056", "80"
"300490002001059", "80"
"300490002001035", "80"
"300490002001036", "80"
"300490002002043", "80"
"300490002002006", "80"
"300490002002007", "80"
"300490002002028", "80"
"300490002002029", "80"
"300490002002019", "80"
"300490002002003", "80"
"300490002001328", "80"
"300490002001329", "80"
"300490002001330", "80"
"300490002001341", "80"
"300490002001342", "80"
"300490002001331", "80"
"300490003001321", "80"
"300490002002001", "80"
"300490003001322", "80"
"300490002002000", "80"
"300490002001055", "80"
"300490002001054", "80"
"300490002001053", "80"
"300490002001052", "80"
"300490002001047", "80"
"300490002001051", "80"
"300490002001048", "80"
"300490002001347", "80"
"300490003002231", "70"
"300490003002232", "70"
"300490003002134", "70"
"300490003002215", "70"
"300490003002216", "70"
"300490003002214", "70"
"300490003002217", "70"
"300490003002210", "70"
"300490003002218", "70"
"300490003002203", "70"
"300490003002136", "70"
"300490003002219", "70"
"300490003002220", "70"
"300490003002207", "70"
"300490003002221", "70"
"300490003002208", "70"
"300490003002222", "70"
"300490003002139", "70"
"300490003002224", "70"
"300490003002187", "70"
"300490003002223", "70"
"300490003002188", "70"
"300490003002189", "70"

"300490003002142", "70"
"300490003002177", "70"
"300490003002178", "70"
"300490003002065", "80"
"300490003002061", "80"
"300490003002048", "80"
"300490003002052", "70"
"300490003002074", "80"
"300490003002066", "80"
"300490002002021", "80"
"300490002002022", "80"
"300490002002025", "80"
"300490003002072", "80"
"300490002002027", "80"
"300490002002026", "80"
"300490002002004", "80"
"300490002002009", "80"
"300490002002008", "80"
"300490002002010", "80"
"300490002002083", "80"
"300490003001406", "80"
"300490002002082", "80"
"300490003001392", "80"
"300490003001395", "80"
"300490003001362", "80"
"300490002002005", "80"
"300490003001323", "80"
"300490003001365", "80"
"300490003001324", "80"
"300490003001347", "80"
"300490003001353", "80"
"300490003002067", "80"
"300490003002059", "80"
"300490003002073", "80"
"300490002002081", "80"
"300490003002070", "80"
"300490003002071", "80"
"300490003001393", "80"
"300490003002069", "80"
"300490003001394", "80"
"300490003002058", "80"
"300490003001136", "80"
"300490003001264", "80"
"300490003001263", "80"
"300490003001430", "17"
"300490003001261", "80"
"300490003001138", "17"
"300490003001262", "80"
"300490003001259", "80"
"300490003001260", "80"
"300490003001244", "80"
"300490003001254", "80"
"300490003001418", "17"
"300490003001431", "17"

"300490003001142", "17"
"300490003001345", "80"
"300490003001360", "80"
"300490003001364", "80"
"300490003001380", "80"
"300490003001350", "80"
"300490003001381", "80"
"300490003001369", "80"
"300490003001331", "80"
"300490003001341", "80"
"300490003001371", "80"
"300490003001372", "80"
"300490003001370", "80"
"300490003001336", "80"
"300490003001335", "80"
"300490003001214", "80"
"300490003001215", "80"
"300490003001216", "80"
"300490003001351", "80"
"300490003001354", "80"
"300490003001352", "80"
"300490003001391", "80"
"300490003001390", "80"
"300490003001379", "80"
"300490003001382", "80"
"300490003001377", "80"
"300490003001375", "80"
"300490003001366", "80"
"300490003001422", "80"
"300490003001373", "80"
"300490003001419", "80"
"300490003001218", "80"
"300490003001374", "80"
"300490003001378", "80"
"300490003001376", "80"
"300490003001332", "80"
"300490003001247", "80"
"300490003001420", "80"
"300490003001333", "80"
"300490003001213", "80"
"300490003001334", "80"
"300490003001248", "80"
"300490003001240", "80"
"300490003001217", "80"
"300490003001212", "80"
"300490003001414", "80"
"300490003001461", "80"
"300490003001200", "80"
"300490003001255", "17"
"300490003001256", "80"
"300490003001140", "17"
"300490003002323", "80"
"300490003002322", "80"
"300490003002321", "80"

"300490012023020", "70"
"300490012023027", "70"
"300490012023018", "70"
"300490012023015", "70"
"300490012023022", "70"
"300490003002334", "80"
"300490012023024", "70"
"300490003002335", "80"
"300490003002337", "80"
"300490012023030", "70"
"300490003002129", "80"
"300490003002336", "80"
"300490012023076", "70"
"300490012023029", "70"
"300490012023028", "70"
"300490012023023", "70"
"300490012023025", "70"
"300490003002110", "80"
"300490003002111", "80"
"300490003002109", "80"
"300490003002080", "80"
"300490003002088", "80"
"300490003002120", "80"
"300490003002089", "80"
"300490003002090", "80"
"300490003002078", "80"
"300490003002354", "80"
"300490003002119", "80"
"300490003002117", "80"
"300490003002064", "80"
"300490003002060", "80"
"300490003002068", "80"
"300490003002057", "80"
"300490003002056", "80"
"300490003002063", "80"
"300490003002062", "80"
"300490003002362", "80"
"300490003002053", "80"
"300490003002051", "80"
"300490003002054", "80"
"300490003002049", "70"
"300490003001368", "80"
"300490003001399", "80"
"300490003002055", "80"
"300490003001363", "80"
"300490003001398", "80"
"300490003002037", "80"
"300490003001343", "80"
"300490003001338", "80"
"300490003001355", "80"
"300490003001357", "80"
"300490003001339", "80"
"300490003001401", "80"
"300490003001348", "80"

"300490003001400", "80"
"300490003001344", "80"
"300490003001386", "80"
"300490003001402", "80"
"300490003001359", "80"
"300490003001358", "80"
"300490003001387", "80"
"300490003001421", "80"
"300490003001428", "17"
"300490003001145", "17"
"300490003001191", "17"
"300490003001195", "17"
"300490003001425", "17"
"300490003001429", "17"
"300490003001188", "17"
"300490003001187", "17"
"300490003001192", "17"
"300490003001194", "17"
"300490003001193", "17"
"300490003001196", "80"
"300490003001147", "17"
"300490003001172", "17"
"300490003001146", "17"
"300490003001157", "17"
"300490003001197", "80"
"300490003001202", "80"
"300490003001171", "17"
"300490003001170", "17"
"300490003001161", "80"
"300490003001201", "80"
"300490003001210", "80"
"300490003001149", "17"
"300490003001424", "17"
"300490003001160", "17"
"300490003001148", "17"
"300490003001162", "80"
"300490003001423", "17"
"300490003001159", "17"
"300490003001150", "17"
"300490006002092", "80"
"300490006002019", "80"
"300490006002015", "80"
"300490006002013", "80"
"300490006002016", "80"
"300490006002090", "80"
"300490006002054", "79"
"300490006002010", "80"
"300490002001265", "80"
"300490002001323", "80"
"300490002001264", "80"
"300490006002009", "80"
"300490002001156", "80"
"300490002001157", "80"
"300490002001154", "80"

"300490002001153", "80"
"300490002001155", "80"
"300490002001151", "80"
"300490002001137", "80"
"300490002001138", "80"
"300490002001242", "80"
"300490002001152", "80"
"300490002001245", "80"
"300490002001158", "80"
"300490002001161", "80"
"300490002001133", "80"
"300490002001159", "80"
"300490002001160", "80"
"300490002002075", "80"
"300490002001332", "80"
"300490002001333", "80"
"300490002001334", "80"
"300490002003050", "80"
"300490002003080", "80"
"300490002003046", "80"
"300490002003069", "80"
"300490002003079", "80"
"300490002003072", "80"
"300490002003043", "80"
"300490002003049", "80"
"300490002003031", "80"
"300490002003030", "80"
"300490002003032", "80"
"300490002003033", "80"
"300490002003028", "80"
"300490002003055", "80"
"300490002003060", "80"
"300490002003027", "80"
"300490002003048", "80"
"300490002003052", "80"
"300490002003053", "80"
"300490002003073", "80"
"300490002003051", "80"
"300490002003002", "80"
"300490002003003", "80"
"300490002003057", "80"
"300490002003054", "80"
"300490002003058", "80"
"300490002003056", "80"
"300490002003059", "80"
"300490002003026", "80"
"300490002003004", "80"
"300490002003001", "80"
"300490002003065", "80"
"300490005011011", "81"
"300490005011013", "81"
"300490005011024", "80"
"300490005011025", "80"
"300490005011026", "80"

"300490005011020", "81"
"300490002003074", "80"
"300490002003039", "80"
"300490002003040", "80"
"300490002003038", "80"
"300490005011019", "81"
"300490005011016", "81"
"300490002003037", "80"
"300490002003036", "80"
"300490002003035", "80"
"300490005011015", "81"
"300490005011052", "81"
"300490005011048", "81"
"300490005011018", "81"
"300490005011051", "81"
"300490005011045", "81"
"300490005011046", "81"
"300490005011047", "81"
"300490005011050", "81"
"300490005011009", "81"
"300490005011008", "81"
"300490005011049", "81"
"300490002003041", "80"
"300490002003034", "80"
"300490002003014", "80"
"300490002003015", "80"
"300490002003042", "80"
"300490002001042", "80"
"300490003001288", "80"
"300490003001291", "80"
"300490003001096", "17"
"300490003001320", "80"
"300490003001090", "17"
"300490003001303", "80"
"300490003001287", "80"
"300490003001083", "17"
"300490003001292", "80"
"300490003001286", "80"
"300490003001289", "80"
"300490003001290", "80"
"300490003001093", "17"
"300490003001293", "80"
"300490003001295", "17"
"300490003001296", "80"
"300490003001049", "17"
"300490003001053", "17"
"300490003001048", "17"
"300490003001055", "17"
"300490003001056", "17"
"300490003001050", "17"
"300490003001051", "17"
"300490003001047", "17"
"300490003001046", "17"
"300490003001052", "17"

"300490003001054", "17"
"300490003001057", "17"
"300490003001297", "80"
"300490003001079", "17"
"300490003001294", "80"
"300490003001135", "80"
"300490003001122", "17"
"300490003001313", "80"
"300490003001285", "80"
"300490003001266", "80"
"300490003001265", "80"
"300490003001314", "80"
"300490003001315", "80"
"300490003001273", "80"
"300490003001270", "80"
"300490003001271", "80"
"300490003001312", "80"
"300490003001411", "80"
"300490003001455", "80"
"300490003001410", "80"
"300490003001407", "80"
"300490003001408", "80"
"300490003001409", "80"
"300490003001252", "80"
"300490003001272", "80"
"300490003001251", "80"
"300490003001253", "80"
"300490003001250", "80"
"300490003001239", "80"
"300490003001249", "80"
"300490003001269", "80"
"300490003001268", "80"
"300490003001243", "80"
"300490003001242", "80"
"300490003001245", "80"
"300490003001246", "80"
"300490003001241", "80"
"300490012023003", "70"
"300490012023086", "70"
"300490012023084", "70"
"300490012023087", "70"
"300490012023085", "70"
"300490012021012", "70"
"300490012021018", "70"
"300490012023083", "70"
"300490012023010", "70"
"300490003002213", "70"
"300490003002211", "70"
"300490012023002", "70"
"300490012023012", "70"
"300490003002317", "70"
"300490003002228", "70"
"300490012023001", "70"
"300490003002226", "70"

"300490003002227", "70"
"300490003002229", "70"
"300490003002225", "70"
"300490003002212", "70"
"300490012023005", "70"
"300490012023080", "70"
"300490003002194", "70"
"300490012023082", "70"
"300490012023079", "70"
"300490012023081", "70"
"300490003002206", "70"
"300490012023000", "70"
"300490003002367", "70"
"300490003002320", "70"
"300490003002234", "70"
"300490003002128", "80"
"300490003002122", "80"
"300490003002125", "80"
"300490003002126", "80"
"300490003002121", "80"
"300490003002130", "80"
"300490003002123", "80"
"300490003002124", "80"
"300490003002079", "80"
"300490003002343", "80"
"300490012023031", "70"
"300490003002127", "80"
"300490012023032", "70"
"300490003002236", "70"
"300490012023034", "80"
"300490012023033", "70"
"300490003002237", "80"
"300490003002135", "70"
"300490003002138", "70"
"300490003002238", "80"
"300490003002235", "70"
"300490003002076", "80"
"300490003002131", "80"
"300490003002133", "80"
"300490003002356", "80"
"300490003002355", "80"
"300490003002137", "70"
"300490003002132", "80"
"300490012021029", "70"
"300490012023112", "70"
"300490012023021", "70"
"300490012023113", "70"
"300070002002189", "70"
"300070002002187", "70"
"300070002002752", "70"
"300070002002190", "70"
"300070002002188", "70"
"300070002002193", "70"
"300070002002120", "70"

"300070002002115", "70"
"300070002002195", "70"
"300070002002197", "70"
"300070002002118", "70"
"300070002002121", "70"
"300070002002196", "70"
"300070002002116", "70"
"300070002002088", "70"
"300070002002083", "70"
"300070002002078", "70"
"300070002002138", "70"
"300070002002141", "70"
"300070002002135", "70"
"300070002002774", "70"
"300070002002142", "70"
"300070002002136", "70"
"300070002002131", "70"
"300070002002148", "70"
"300070002002147", "70"
"300070002002133", "70"
"300070002002132", "70"
"300070002002764", "70"
"300070002002058", "70"
"300070002002177", "70"
"300070002002178", "70"
"300070002002321", "70"
"300070002002272", "70"
"300070002002273", "70"
"300070002002746", "70"
"300070002002276", "70"
"300070002002318", "70"
"300070002002319", "70"
"300070002002316", "70"
"300070002002308", "70"
"300070002002314", "70"
"300070002002290", "70"
"300070002002289", "70"
"300070002002288", "70"
"300070002002287", "70"
"300070002002291", "70"
"300070002002302", "70"
"300070002002282", "70"
"300070002002298", "70"
"300070002002192", "70"
"300070002002191", "70"
"300070002002283", "70"
"300070002002313", "70"
"300070002002284", "70"
"300070002002286", "70"
"300070002002285", "70"
"300070002002277", "70"
"300070002002281", "70"
"300070002002194", "70"
"300070002002280", "70"

"300070002002279", "70"
"300070002002200", "70"
"300070002002203", "70"
"300070002001835", "70"
"300070002001276", "70"
"300070002001269", "70"
"300070002001279", "70"
"300070002001273", "70"
"300070002001272", "70"
"300070002001383", "70"
"300070002001392", "70"
"300070002001278", "70"
"300070002001388", "70"
"300070002001391", "70"
"300070002001386", "70"
"300070002001384", "70"
"300070002001389", "70"
"300070002001393", "70"
"300070002001387", "70"
"300070002001818", "70"
"300070002001385", "70"
"300070002001832", "70"
"300070002001395", "70"
"300070002001398", "70"
"300070002001394", "70"
"300070002001396", "70"
"300070002001836", "70"
"300070002001195", "70"
"300070002001171", "70"
"300070002001157", "70"
"300070002001159", "70"
"300070002001165", "70"
"300070002001166", "70"
"300070002001163", "70"
"300070002001170", "70"
"300070002002181", "70"
"300070002002174", "70"
"300070002002179", "70"
"300070002002173", "70"
"300070002002180", "70"
"300070002002127", "70"
"300070002002126", "70"
"300070002002128", "70"
"300070002002175", "70"
"300070002002762", "70"
"300070002002129", "70"
"300070002002183", "70"
"300070002002182", "70"
"300070002002185", "70"
"300070002002297", "70"
"300070002002186", "70"
"300070002002767", "70"
"300070002002124", "70"
"300070002002125", "70"

"300070002002130", "70"
"300070002002753", "70"
"300070002002134", "70"
"300070002002754", "70"
"300070002002755", "70"
"300070002002162", "70"
"300070002002066", "70"
"300070002002310", "70"
"300070002002309", "70"
"300070002002305", "70"
"300070002002320", "70"
"300070002002315", "70"
"300070002002317", "70"
"300070002002609", "70"
"300070002002601", "70"
"300070002002596", "70"
"300070002002597", "70"
"300070002002731", "70"
"300070002002599", "70"
"300070002002504", "70"
"300070002002505", "70"
"300070002002402", "70"
"300070002002399", "70"
"300070002002500", "70"
"300070002002572", "70"
"300070002002503", "70"
"300070002002502", "70"
"300070002002404", "70"
"300070002002398", "70"
"300070002002387", "70"
"300070002002380", "70"
"300070002002739", "70"
"300070002002329", "70"
"300070002002389", "70"
"300070002002738", "70"
"300070002002325", "70"
"300070002002328", "70"
"300070002002401", "70"
"300070002002388", "70"
"300070002002382", "70"
"300070002002737", "70"
"300070002002381", "70"
"300070002002745", "70"
"300070002002383", "70"
"300070002002735", "70"
"300070002002089", "70"
"300590001002566", "30"
"300590001002571", "30"
"300590001002569", "30"
"300590001002561", "30"
"300590001002568", "30"
"300590001002495", "30"
"300590001002574", "30"
"300590001002591", "30"

"300070002002234", "70"
"300070002002216", "70"
"300070002002241", "70"
"300070002002760", "70"
"300070002002239", "70"
"300070002002247", "70"
"300070002002243", "70"
"300590001001198", "30"
"300590001001199", "30"
"300590001001197", "30"
"300590001001201", "30"
"300590001001202", "30"
"300590001001195", "30"
"300070002002240", "70"
"300070002002253", "70"
"300590001002643", "30"
"300070002002238", "70"
"300070002002231", "70"
"300070002002232", "70"
"300070002002233", "70"
"300070002002250", "70"
"300070002002251", "70"
"300070002002768", "70"
"300070002002513", "70"
"300070002002555", "70"
"300070002002560", "70"
"300070002002722", "70"
"300070002002720", "70"
"300070002002562", "70"
"300070002002515", "70"
"300070002002510", "70"
"300070002002523", "70"
"300070002002397", "70"
"300070002002514", "70"
"300070002002512", "70"
"300070002002511", "70"
"300070002002721", "70"
"300070002002506", "70"
"300070002002508", "70"
"300070002002403", "70"
"300070002002724", "70"
"300070002002507", "70"
"300070002002509", "70"
"300070002002378", "70"
"300070002002359", "70"
"300070002002344", "70"
"300070002002343", "70"
"300070002002396", "70"
"300070002002379", "70"
"300070002002360", "70"
"300070002002390", "70"
"300070002002346", "70"
"300070002002345", "70"
"300070002002338", "70"

"300070002002336", "70"
"300070002002137", "70"
"300070002002139", "70"
"300070002002140", "70"
"300070002002146", "70"
"300070002002145", "70"
"300070002002033", "70"
"300070002002024", "70"
"300070002002143", "70"
"300070002002144", "70"
"300070002002023", "70"
"300070002002042", "70"
"300070002002034", "70"
"300070002002036", "70"
"300070002002039", "70"
"300070002002303", "70"
"300070002002311", "70"
"300070002002295", "70"
"300070002002293", "70"
"300070002002294", "70"
"300070002002299", "70"
"300070002002306", "70"
"300070002002307", "70"
"300070002002312", "70"
"300070002002296", "70"
"300070002002301", "70"
"300070002002292", "70"
"300070002002300", "70"
"300070002002771", "70"
"300070002002172", "70"
"300070002002770", "70"
"300070002002176", "70"
"300070002002184", "70"
"300070002002222", "70"
"300070002002245", "70"
"300070002002256", "70"
"300070002002257", "70"
"300070002002213", "70"
"300070002002225", "70"
"300070002002750", "70"
"300070002002751", "70"
"300070002002206", "70"
"300070002002081", "70"
"300070002002104", "70"
"300070002002773", "70"
"300070002002211", "70"
"300070002002212", "70"
"300070002002208", "70"
"300070002002074", "70"
"300070002002073", "70"
"300070002002070", "70"
"300070002002210", "70"
"300070002002209", "70"
"300070002002086", "70"

"300070002002214", "70"
"300070002002215", "70"
"300070002002244", "70"
"300070002002763", "70"
"300070002002252", "70"
"300070002002060", "70"
"300070002002075", "70"
"300070002002087", "70"
"300070002002106", "70"
"300590001002558", "30"
"300590001002557", "30"
"300070002002108", "70"
"300590001002554", "30"
"300590001002556", "30"
"300070002002050", "70"
"300590001002555", "30"
"300070002002105", "70"
"300070002002110", "70"
"300070002002111", "70"
"300070002002109", "70"
"300590001002553", "30"
"300590001002488", "30"
"300070002002112", "70"
"300070002002114", "70"
"300590001002498", "30"
"300070002002084", "70"
"300070002002113", "70"
"300590001002491", "30"
"300590001002494", "30"
"300070002002076", "70"
"300070002002090", "70"
"300070002002099", "70"
"300590001002559", "30"
"300070002002100", "70"
"300070002002064", "70"
"300070002002068", "70"
"300070002002065", "70"
"300590001002576", "30"
"300070002002091", "70"
"300070002002080", "70"
"300590001002581", "30"
"300590001002493", "30"
"300590001002570", "30"
"300070002002534", "70"
"300070001001010", "70"
"300070002002367", "70"
"300070002002369", "70"
"300070001001002", "70"
"300070002002357", "70"
"300070002002371", "70"
"300070002002376", "70"
"300070002002368", "70"
"300070002002363", "70"
"300070002002362", "70"

"300070002002366", "70"
"300070002002365", "70"
"300070002002364", "70"
"300070002002356", "70"
"300070002002347", "70"
"300070002002353", "70"
"300070001001000", "70"
"300070002002355", "70"
"300070002002354", "70"
"300070002002349", "70"
"300070002002348", "70"
"300070002002350", "70"
"300070002002352", "70"
"300070002002304", "70"
"300070002002351", "70"
"300070002002557", "70"
"300070002002558", "70"
"300070002002559", "70"
"300070002002516", "70"
"300070002002556", "70"
"300070002002561", "70"
"300070002002536", "70"
"300070002002539", "70"
"300070002002535", "70"
"300070002002543", "70"
"300070002002553", "70"
"300070002002554", "70"
"300070002002526", "70"
"300070001002058", "70"
"300070001002007", "70"
"300070001002088", "70"
"300070002002525", "70"
"300070001002059", "70"
"300070001002001", "70"
"300070001001045", "70"
"300070001001046", "70"
"300070002002531", "70"
"300070002002532", "70"
"300070002002533", "70"
"300070001002000", "70"
"300070002002528", "70"
"300070002002527", "70"
"300070002002530", "70"
"300070002002529", "70"
"300070002002370", "70"
"300070002002524", "70"
"300070002002517", "70"
"300070002002377", "70"
"300070002002375", "70"
"300070002002772", "70"
"300070002002374", "70"
"300070002002727", "70"
"300070002002728", "70"
"300070001001042", "70"

"300070001001057", "70"
"300070001001062", "70"
"300070001001043", "70"
"300070001001058", "70"
"300070001002055", "70"
"300070001002011", "70"
"300070001002010", "70"
"300070001002003", "70"
"300070001002056", "70"
"300070001002008", "70"
"300070001002009", "70"
"300070001001061", "70"
"300070001001060", "70"
"300070001001059", "70"
"300070001001044", "70"
"300070001002002", "70"
"300070001001026", "70"
"300070001001032", "70"
"300070001001031", "70"
"300070001001025", "70"
"300070001001018", "70"
"300070001001024", "70"
"300070001001023", "70"
"300070001001022", "70"
"300070001001020", "70"
"300070001001021", "70"
"300070001001019", "70"
"300070002002541", "70"
"300070002002538", "70"
"300070002002537", "70"
"300070002002540", "70"
"300070002002625", "70"
"300070002002623", "70"
"300070002002624", "70"
"300070002001390", "70"
"300070002001403", "70"
"300070002001406", "70"
"300070002001407", "70"
"300070001002083", "70"
"300070001002082", "70"
"300070001002081", "70"
"300070001002078", "70"
"300070002001402", "70"
"300070001002076", "70"
"300070002001405", "70"
"300070002001404", "70"
"300070002001869", "70"
"300070001002046", "70"
"300070002001399", "70"
"300070002001397", "70"
"300070001002047", "70"
"300070001002032", "70"
"300070001002035", "70"
"300070001002034", "70"

"300070001002038", "70"
"300070001001076", "70"
"300070001002033", "70"
"300070001002039", "70"
"300070001001030", "70"
"300070001001015", "70"
"300070001002077", "70"
"300070001002029", "70"
"300070001002073", "70"
"300070002001169", "70"
"300070002001160", "70"
"300070002001839", "70"
"300070002001845", "70"
"300070002001841", "70"
"300070002001185", "70"
"300070002001184", "70"
"300070002001865", "70"
"300070002001284", "70"
"300070002001194", "70"
"300070002001202", "70"
"300070002001193", "70"
"300070002001198", "70"
"300070002001196", "70"
"300070002001200", "70"
"300070002001190", "70"
"300070002001199", "70"
"300070002001158", "70"
"300070002001203", "70"
"300070002001191", "70"
"300070002001197", "70"
"300070002001281", "70"
"300070002001283", "70"
"300070002001173", "70"
"300070002001201", "70"
"300070002001192", "70"
"300070002001172", "70"
"300070002001176", "70"
"300070002001177", "70"
"300070002001180", "70"
"300070002001188", "70"
"300070002001178", "70"
"300070002002729", "70"
"300070002002730", "70"
"300070002002521", "70"
"300070002002519", "70"
"300070002002518", "70"
"300070002002520", "70"
"300070002002769", "70"
"300070002002522", "70"
"300070002002373", "70"
"300070002002372", "70"
"300070002001282", "70"
"300070002001400", "70"
"300070002001175", "70"

"300070002001868", "70"
"300070001002036", "70"
"300070001002037", "70"
"300070002001401", "70"
"300070002001174", "70"
"300070002001005", "70"
"300070002001001", "70"
"300070001001006", "70"
"300070001001009", "70"
"300070001001014", "70"
"300070001001008", "70"
"300070001001013", "70"
"300070001001007", "70"
"300070001001003", "70"
"300070001001005", "70"
"300070001001001", "70"
"300070001001004", "70"
"300070001001012", "70"
"300070001001011", "70"
"300070002001837", "70"
"300070002001275", "70"
"300070002001355", "70"
"300070002001444", "70"
"300070002001356", "70"
"300070002001443", "70"
"300070002001374", "70"
"300070002001373", "70"
"300070002001332", "70"
"300070002001820", "70"
"300070002001827", "70"
"300070002001331", "70"
"300070002001357", "70"
"300070002001358", "70"
"300070002001362", "70"
"300070002001819", "70"
"300070002001359", "70"
"300070002001360", "70"
"300070002001361", "70"
"300070002001363", "70"
"300070002001348", "70"
"300070002001372", "70"
"300070002001364", "70"
"300070002001366", "70"
"300070002001441", "70"
"300070002001440", "70"
"300070002001371", "70"
"300070002001370", "70"
"300070002001437", "70"
"300070002001436", "70"
"300070002001375", "70"
"300070002001368", "70"
"300070002002666", "70"
"300070002002677", "70"
"300070002002676", "70"

"300070002002667", "70"
"300070002002665", "70"
"300070002002658", "70"
"300070002002657", "70"
"300070002002660", "70"
"300070002002659", "70"
"300070002002617", "70"
"300070002002656", "70"
"300070002002651", "70"
"300070002002652", "70"
"300070002002650", "70"
"300070002002649", "70"
"300070002002648", "70"
"300070002002564", "70"
"300070002002634", "70"
"300070002002633", "70"
"300070002001416", "70"
"300070002002549", "70"
"300070002002547", "70"
"300070002002550", "70"
"300070002002563", "70"
"300070002002565", "70"
"300070002002551", "70"
"300070002002566", "70"
"300070002002627", "70"
"300070002002635", "70"
"300070002002626", "70"
"300070002002568", "70"
"300070002002567", "70"
"300070001001065", "70"
"300070001001039", "70"
"300070001001040", "70"
"300070001001037", "70"
"300070001001029", "70"
"300070001001016", "70"
"300070001001038", "70"
"300070001001035", "70"
"300070001001027", "70"
"300070001001028", "70"
"300070001001034", "70"
"300070001001033", "70"
"300070001001017", "70"
"300070001002045", "70"
"300070001002019", "70"
"300070001002018", "70"
"300070001002015", "70"
"300070001001066", "70"
"300070001001075", "70"
"300070001001064", "70"
"300070001002014", "70"
"300070001002006", "70"
"300070001002017", "70"
"300070001002013", "70"
"300070001002054", "70"

"300070001002012", "70"
"300070001002005", "70"
"300070001002004", "70"
"300070001001063", "70"
"300070001001056", "70"
"300070001001055", "70"
"300070001001041", "70"
"300070001002040", "70"
"300070001002041", "70"
"300070001002079", "70"
"300070001002080", "70"
"300070001002087", "70"
"300070001002075", "70"
"300070001002089", "70"
"300070001002066", "70"
"300070001002072", "70"
"300070001002074", "70"
"300070001002071", "70"
"300070001002042", "70"
"300070001002043", "70"
"300070001002070", "70"
"300070001002044", "70"
"300070001002050", "70"
"300070001002069", "70"
"300070001002051", "70"
"300070001002052", "70"
"300070001002067", "70"
"300070001002068", "70"
"300070001002085", "70"
"300070001002084", "70"
"300070001002065", "70"
"300070001002053", "70"
"300070001002063", "70"
"300070001002061", "70"
"300070001002062", "70"
"300070001002064", "70"
"300070001002057", "70"
"300070001002060", "70"
"300070001002049", "70"
"300070001002048", "70"
"300070001001072", "70"
"300070001001050", "70"
"300070001002031", "70"
"300070001001051", "70"
"300070001001052", "70"
"300070001001049", "70"
"300070001001048", "70"
"300070001002026", "70"
"300070001002030", "70"
"300070001002025", "70"
"300070001001073", "70"
"300070001001071", "70"
"300070001001070", "70"
"300070001002028", "70"

"300070001002086", "70"
"300070001002024", "70"
"300070001002027", "70"
"300070001002023", "70"
"300070001002021", "70"
"300070001002020", "70"
"300070001001077", "70"
"300070001002022", "70"
"300070001001069", "70"
"300070001001068", "70"
"300070001001074", "70"
"300070001002016", "70"
"300070001001067", "70"
"300070001001053", "70"
"300070001001047", "70"
"300070001001036", "70"
"300070001001054", "70"
"300590001002646", "30"
"300590001002560", "30"
"300590001002585", "30"
"300590001002598", "30"
"300590001002567", "30"
"300590001002599", "30"
"300590001002562", "30"
"300590001002579", "30"
"300590001002572", "30"
"300590001002563", "30"
"300590001002619", "30"
"300590001002618", "30"
"300590001002635", "30"
"300590001002578", "30"
"300590001002565", "30"
"300590001002994", "30"
"300590001002637", "30"
"300590001002671", "30"
"300590001002604", "30"
"300590001002601", "30"
"300590001002620", "30"
"300590001002564", "30"
"300590001002587", "30"
"300590001002600", "30"
"300590001002606", "30"
"300590001002602", "30"
"300590001002647", "30"
"300590001002648", "30"
"300590001002575", "30"
"300590001002624", "30"
"300590001002586", "30"
"300590001002644", "30"
"300070002002117", "70"
"300070002002123", "70"
"300070002002122", "70"
"300070002002757", "70"
"300070002002204", "70"

"300070002002077", "70"
"300070002002758", "70"
"300070002002207", "70"
"300070002002202", "70"
"300070002002749", "70"
"300070002002097", "70"
"300070002002095", "70"
"300070002002759", "70"
"300070002002092", "70"
"300070002002103", "70"
"300070002002098", "70"
"300070002002324", "70"
"300070002002322", "70"
"300070002002228", "70"
"300070002002323", "70"
"300070002002226", "70"
"300070002002217", "70"
"300070002002261", "70"
"300070002002259", "70"
"300070002002201", "70"
"300070002002258", "70"
"300070002002265", "70"
"300070002002263", "70"
"300070002002246", "70"
"300070002002219", "70"
"300070002002248", "70"
"300070002002264", "70"
"300990001002224", "17"
"300990001002215", "17"
"300990001002227", "17"
"300990001002223", "17"
"300990001002228", "17"
"300990001002222", "17"
"300990001002216", "17"
"300990001002217", "17"
"300990001002029", "17"
"300990001002214", "17"
"300990001002031", "17"
"300990001002023", "17"
"300990001002030", "17"
"300990001002021", "17"
"300990001002011", "17"
"300990001002022", "17"
"300990001002020", "17"
"300990001002220", "17"
"300990001002221", "17"
"300990001002205", "17"
"300990001002213", "17"
"300990001002028", "17"
"300990001002206", "17"
"300990001002207", "17"
"300990001002212", "17"
"300990001002211", "17"
"300990001002210", "17"

"300990001002208", "17"
"300990001002209", "17"
"300990001002024", "17"
"300990001002019", "17"
"300990001002025", "17"
"300990002002192", "17"
"300990002002032", "17"
"300990002002025", "17"
"300990002002020", "17"
"300990002002121", "17"
"300990002002031", "17"
"300990002002028", "17"
"300990002002022", "17"
"300990002002196", "17"
"300990002002015", "17"
"300990002002017", "17"
"300990002001121", "17"
"300990002001122", "17"
"300990002002199", "17"
"300990002002016", "17"
"300990002001116", "17"
"300990002001017", "17"
"300990002001123", "17"
"300990002001124", "17"
"300990002001117", "17"
"300990002001018", "17"
"300990002002019", "17"
"300990002001021", "17"
"300990002002018", "17"
"300990002001020", "17"
"300990002002198", "17"
"300990002002197", "17"
"300990002002023", "17"
"300990002002024", "17"
"300990002001046", "17"
"300990002002021", "17"
"300990002001045", "17"
"300990001002178", "17"
"300990001002177", "17"
"300990001002157", "17"
"300990001002149", "17"
"300990001002150", "17"
"300990001002146", "17"
"300130107003026", "19"
"300130107003001", "19"
"300130107003000", "19"
"300130107003002", "19"
"300990001002229", "17"
"300990001002184", "17"
"300990001002187", "17"
"300130107002015", "19"
"300130107002014", "19"
"300990001002188", "17"
"300990001002189", "17"

"300990001002181", "17"
"300990001002166", "17"
"300990001002156", "17"
"300990001002144", "17"
"300990001002151", "17"
"300990001002153", "17"
"300990001002145", "17"
"300990001002152", "17"
"300990001002182", "17"
"300990001002183", "17"
"300990001002167", "17"
"300990001002168", "17"
"300990001002171", "17"
"300990003002345", "17"
"300990003002424", "17"
"300130107003230", "19"
"300130107003229", "19"
"300130107003006", "19"
"300130107003005", "19"
"300130107003228", "19"
"300990001002236", "17"
"300990001002237", "17"
"300990001002234", "17"
"300130107003025", "19"
"300130107003226", "19"
"300130107003227", "19"
"300130107003004", "19"
"300130107003233", "19"
"300130107003003", "19"
"300990001002232", "17"
"300990001002233", "17"
"300990001002230", "17"
"300990001002231", "17"
"300990001002235", "17"
"300990002001031", "17"
"300990001002180", "17"
"300990001002179", "17"
"300990001002175", "17"
"300990001002174", "17"
"300990001002176", "17"
"300990002001003", "17"
"300990001002158", "17"
"300990001002148", "17"
"300990001002147", "17"
"300990001002185", "17"
"300990001002165", "17"
"300990001002186", "17"
"300990002001002", "17"
"300990002001005", "17"
"300990002001001", "17"
"300130107003087", "19"
"300130107003088", "19"
"300130107003067", "19"
"300130107003066", "19"

"300130107003075", "19"
"300130107003069", "19"
"300130107003068", "19"
"300130107003236", "19"
"300130107003063", "19"
"300130107003089", "19"
"300130107003065", "19"
"300130107003062", "19"
"300130107003061", "19"
"300130107003060", "19"
"300130107003059", "19"
"300130107003042", "19"
"300130107003024", "19"
"300130107003037", "19"
"300130107003058", "19"
"300130107003064", "19"
"300130107003057", "19"
"300130107003054", "19"
"300130107002085", "19"
"300130107002087", "19"
"300130107002092", "19"
"300130107002091", "19"
"300130107002093", "19"
"300130107003040", "19"
"300130107003033", "19"
"300990002001016", "17"
"300990002001044", "17"
"300990002002124", "17"
"300990002002122", "17"
"300990002002033", "17"
"300990002002034", "17"
"300990002002053", "17"
"300990002002123", "17"
"300990002002052", "17"
"300990002002084", "17"
"300990002002027", "17"
"300990002002026", "17"
"300990002002083", "17"
"300990002002082", "17"
"300990002002085", "17"
"300990002002075", "17"
"300990002002074", "17"
"300990002002037", "17"
"300990002002036", "17"
"300990002002038", "17"
"300990002002041", "17"
"300990002002039", "17"
"300990002002040", "17"
"300990002002029", "17"
"300990002002035", "17"
"300990002002071", "17"
"300990002002067", "17"
"300990002002070", "17"
"300990002002073", "17"

"300990002002072", "17"
"300990002002054", "17"
"300990002002055", "17"
"300990001002246", "17"
"300990001002162", "17"
"300990001002103", "17"
"300990001002249", "17"
"300990001002245", "17"
"300990001002244", "17"
"300990001002160", "17"
"300990001002161", "17"
"300990001002104", "17"
"300990001002099", "17"
"300990001002100", "17"
"300990001002062", "17"
"300990001001198", "17"
"300990001001221", "17"
"300990001001261", "17"
"300990001001260", "17"
"300990001001259", "17"
"300990001001223", "17"
"300990001001225", "17"
"300990001001222", "17"
"300990001001202", "17"
"300990001001188", "17"
"300990001001187", "17"
"300990001001186", "17"
"300990001001179", "17"
"300990001001203", "17"
"300990001001185", "17"
"300990001001184", "17"
"300990001001183", "17"
"300990001001182", "17"
"300990001001224", "17"
"300990001002046", "17"
"300990002002117", "17"
"300990002002116", "17"
"300990002002134", "17"
"300990002002133", "17"
"300990002002128", "17"
"300990002002115", "17"
"300990002002113", "17"
"300990002002001", "17"
"300990002002008", "17"
"300990002002002", "17"
"300990002002127", "17"
"300990002002118", "17"
"300990002002090", "17"
"300990002002119", "17"
"300990002002126", "17"
"300990002002125", "17"
"300990002002120", "17"
"300990002002114", "17"
"300990002002089", "17"

"300990002002010", "17"
"300990002002091", "17"
"300990002002009", "17"
"300990002002011", "17"
"300990002002193", "17"
"300990002002012", "17"
"300990002002013", "17"
"300130107003190", "19"
"300130107003121", "19"
"300130107003122", "19"
"300130107003118", "19"
"300130107003115", "19"
"300990002002142", "17"
"300990002001093", "17"
"300990002002030", "17"
"300990002001092", "17"
"300990002001112", "17"
"300990002001102", "17"
"300990002001111", "17"
"300990002001105", "17"
"300990002001103", "17"
"300990002001101", "17"
"300990002001091", "17"
"300990002001059", "17"
"300990002001060", "17"
"300990002001057", "17"
"300990002001058", "17"
"300990002001049", "17"
"300990002001047", "17"
"300990002001043", "17"
"300990002001056", "17"
"300990002001055", "17"
"300990002001048", "17"
"300990002001042", "17"
"300990002001015", "17"
"300990002001113", "17"
"300990001001251", "17"
"300990002001114", "17"
"300990002001054", "17"
"300990002001051", "17"
"300990002001050", "17"
"300990002001041", "17"
"300990002001014", "17"
"300990001001252", "17"
"300990001001262", "17"
"300990001001268", "17"
"300990001001270", "17"
"300990001001172", "17"
"300990001001269", "17"
"300990001001173", "17"
"300990001001267", "17"
"300990001001295", "17"
"300990001001266", "17"
"300990001001175", "17"

"300990001001161", "17"
"300990001001162", "17"
"300990002001115", "17"
"300990002001019", "17"
"300990002001024", "17"
"300990001001257", "17"
"300990001001258", "17"
"300990001001242", "17"
"300990001001241", "17"
"300990001001250", "17"
"300990001001240", "17"
"300990001001231", "17"
"300990001001214", "17"
"300990001001230", "17"
"300990001001217", "17"
"300990001001239", "17"
"300990001001233", "17"
"300990001001234", "17"
"300990001001232", "17"
"300990001001229", "17"
"300990001001218", "17"
"300990001001199", "17"
"300990001001237", "17"
"300130107001078", "19"
"300130107002083", "19"
"300130107001077", "19"
"300130107001076", "19"
"300130107001075", "19"
"300130107002098", "19"
"300130107002082", "19"
"300130107002097", "19"
"300130107002086", "19"
"300130107002084", "19"
"300130107002089", "19"
"300130107002088", "19"
"300130107002095", "19"
"300130107002090", "19"
"300130107002094", "19"
"300130107003055", "19"
"300130107003056", "19"
"300130107003049", "19"
"300130107003035", "19"
"300130107003036", "19"
"300130107003034", "19"
"300130107003050", "19"
"300130107003028", "19"
"300130107003029", "19"
"300130107003032", "19"
"300130107003027", "19"
"300130107003031", "19"
"300130107003030", "19"
"300130107002067", "19"
"300130107002018", "19"
"300130107002016", "19"

"300130107003007", "19"
"300990001002131", "17"
"300990001002128", "17"
"300990001002135", "17"
"300990001002115", "17"
"300990001002154", "17"
"300990001002155", "17"
"300990001002133", "17"
"300990001002134", "17"
"300990001002259", "17"
"300990001002124", "17"
"300990001002125", "17"
"300990001002132", "17"
"300990001002173", "17"
"300990001002172", "17"
"300990001002126", "17"
"300990001002127", "17"
"300990001002122", "17"
"300990001002123", "17"
"300990001002121", "17"
"300990001002107", "17"
"300990001002116", "17"
"300990001002117", "17"
"300990001002096", "17"
"300990001002091", "17"
"300990001002093", "17"
"300990001002108", "17"
"300990001002109", "17"
"300990001002113", "17"
"300990001002111", "17"
"300990001002110", "17"
"300990001002053", "17"
"300990001002051", "17"
"300130107002052", "19"
"300130107002049", "19"
"300130107002040", "19"
"300130107002053", "19"
"300130107002048", "19"
"300130107002041", "19"
"300130107002039", "19"
"300130107002037", "19"
"300130107002060", "19"
"300130107002050", "19"
"300130107002047", "19"
"300130107002044", "19"
"300130107002045", "19"
"300130107002046", "19"
"300130107002055", "19"
"300130107002043", "19"
"300130107002035", "19"
"300130107002036", "19"
"300130107002038", "19"
"300130101001018", "19"
"300130101003253", "19"

"300130101001016", "19"
"300130101003256", "19"
"300130107002009", "19"
"300990001002190", "17"
"300130107002001", "19"
"300130107002002", "19"
"300130107002000", "19"
"300130107002010", "19"
"300130107002007", "19"
"300130107002008", "19"
"300130107002003", "19"
"300130106001031", "19"
"300130023004055", "19"
"300130023004052", "19"
"300130023004025", "19"
"300130023004053", "19"
"300130023004054", "19"
"300130106001030", "19"
"300130023004024", "19"
"300130107001074", "19"
"300130107001073", "19"
"300130107001072", "19"
"300130107002100", "19"
"300130107002081", "19"
"300130107002099", "19"
"300130107002096", "19"
"300130107002080", "19"
"300130107002017", "19"
"300130107002068", "19"
"300130107002012", "19"
"300130107001081", "19"
"300130107001068", "19"
"300130107001067", "19"
"300130107002101", "19"
"300130107002075", "19"
"300130107002078", "19"
"300130107002079", "19"
"300130107002077", "19"
"300130107002019", "19"
"300130107002020", "19"
"300130107002073", "19"
"300130107002069", "19"
"300130107002057", "19"
"300990002001039", "17"
"300990002001025", "17"
"300990002001013", "17"
"300990001001253", "17"
"300990001001263", "17"
"300990002001062", "17"
"300990002001036", "17"
"300990002001063", "17"
"300990002001027", "17"
"300990002001035", "17"
"300990002001010", "17"

"300990002001026", "17"
"300990002001012", "17"
"300990001001265", "17"
"300990001001264", "17"
"300990001002255", "17"
"300990001002253", "17"
"300990001002254", "17"
"300990001002252", "17"
"300990002001011", "17"
"300130107003011", "19"
"300130107003019", "19"
"300130107003018", "19"
"300990002001109", "17"
"300990002001074", "17"
"300990002001075", "17"
"300990002001083", "17"
"300990002001078", "17"
"300990002001077", "17"
"300990002001076", "17"
"300990002001085", "17"
"300990002001094", "17"
"300990001002074", "17"
"300990001002077", "17"
"300990001002070", "17"
"300990001002071", "17"
"300990001002073", "17"
"300990001002072", "17"
"300990001002040", "17"
"300990001002241", "17"
"300990001002058", "17"
"300990001002038", "17"
"300990001002039", "17"
"300990001002034", "17"
"300990001002240", "17"
"300990001002238", "17"
"300990001002203", "17"
"300990001002032", "17"
"300990001002033", "17"
"300990001002036", "17"
"300990001002035", "17"
"300990001002018", "17"
"300990001002003", "17"
"300990001002010", "17"
"300990001001005", "17"
"300739770003154", "17"
"300990001001004", "17"
"300739770003155", "17"
"300739770003153", "17"
"300739770003157", "17"
"300739770003140", "17"
"300739770003096", "17"
"300739770003097", "17"
"300739770003094", "17"
"300130104002024", "19"

"300130104002087", "19"
"300130107003207", "19"
"300130107003210", "19"
"300130107003208", "19"
"300130107003092", "19"
"300130107003091", "19"
"300130107003090", "19"
"300130107003209", "19"
"300130107003211", "19"
"300130107003219", "19"
"300130107003218", "19"
"300130104002341", "19"
"300130107003212", "19"
"300130107001096", "19"
"300130107001079", "19"
"300130107001095", "19"
"300130107001094", "19"
"300130107003100", "19"
"300130107003153", "19"
"300130107003146", "19"
"300130107003127", "19"
"300130107003145", "19"
"300130107003138", "19"
"300130107003147", "19"
"300130107003140", "19"
"300130107003141", "19"
"300130107003134", "19"
"300130107003129", "19"
"300130107003139", "19"
"300130107003133", "19"
"300130107003128", "19"
"300130101003233", "27"
"300130101003114", "27"
"300130101003115", "27"
"300130101003228", "27"
"300130101003274", "27"
"300130101003111", "27"
"300130101003110", "27"
"300130101003113", "27"
"300130101003112", "27"
"300130101003125", "27"
"300130101003119", "27"
"300130101003116", "27"
"300130101003117", "27"
"300150102001282", "27"
"300130021001049", "20"
"300130021001042", "20"
"300130021001039", "23"
"300130021001038", "23"
"300130021001037", "23"
"300130022002126", "23"
"300130022002122", "23"
"300130022002125", "23"
"300130022002123", "23"

"300130022002124", "23"
"300130022002095", "23"
"300130022002115", "23"
"300130022002093", "23"
"300130022002092", "23"
"300130022002089", "23"
"300130022002077", "23"
"300130022002075", "23"
"300130022002088", "23"
"300130107002004", "19"
"300130107002005", "19"
"300130107002006", "19"
"300130101003252", "19"
"300130101003249", "19"
"300130107002011", "19"
"300130101003251", "19"
"300130101003250", "19"
"300130101003248", "19"
"300130101003088", "19"
"300130101003089", "19"
"300130101003086", "19"
"300990001002192", "17"
"300130101003085", "19"
"300990001002195", "17"
"300990001002193", "17"
"300130101003087", "19"
"300130101003081", "19"
"300130101003099", "19"
"300130101003100", "19"
"300130101003082", "19"
"300130101003079", "22"
"300130101003084", "19"
"300130101003061", "22"
"300990001002204", "17"
"300130101003060", "22"
"300130101003097", "19"
"300130101003098", "19"
"300130101003093", "19"
"300130107002031", "19"
"300130101003254", "19"
"300130101003094", "19"
"300130107003148", "19"
"300130107003150", "19"
"300130107003137", "19"
"300130107003136", "19"
"300130107003149", "19"
"300130107003131", "19"
"300130107003135", "19"
"300130107003132", "19"
"300130107003130", "19"
"300990002002188", "17"
"300990002002189", "17"
"300130107003113", "19"
"300990002002186", "17"

"300130107003152", "19"
"300130107003096", "19"
"300130107003093", "19"
"300130107003109", "19"
"300130107003106", "19"
"300130107003105", "19"
"300990002002138", "17"
"300130107003110", "19"
"300130107003108", "19"
"300130107003107", "19"
"300130107003111", "19"
"300130107003112", "19"
"300130107003048", "19"
"300130107003017", "19"
"300130107003222", "19"
"300130107003104", "19"
"300130107003192", "19"
"300130107003221", "19"
"300130107003193", "19"
"300490001002257", "17"
"300990002002176", "17"
"300130107003116", "19"
"300990002002143", "17"
"300990002002131", "17"
"300990002002129", "17"
"300130107003117", "19"
"300130107003120", "19"
"300130107003144", "19"
"300130107003114", "19"
"300130107003162", "19"
"300130107003161", "19"
"300130107003163", "19"
"300130107003160", "19"
"300130107003165", "19"
"300130107003124", "19"
"300130107003158", "19"
"300130107003166", "19"
"300130107003125", "19"
"300130107003154", "19"
"300130107003191", "19"
"300130107003151", "19"
"300130107003143", "19"
"300130107003126", "19"
"300130107003142", "19"
"300130107003123", "19"
"300990002002185", "17"
"300990002002141", "17"
"300990002002135", "17"
"300990002002140", "17"
"300990002002139", "17"
"300990002002136", "17"
"300130107003022", "19"
"300130107003039", "19"
"300130107003041", "19"

"300990002002137", "17"
"300990002001104", "17"
"300130107003015", "19"
"300990002001106", "17"
"300130107003016", "19"
"300130107003014", "19"
"300990002001089", "17"
"300990002001110", "17"
"300990002001090", "17"
"300990002001107", "17"
"300990002001088", "17"
"300990002001087", "17"
"300990002001070", "17"
"300130107003013", "19"
"300130107003231", "19"
"300130107003232", "19"
"300130107003012", "19"
"300990002001071", "17"
"300990002001072", "17"
"300990002001108", "17"
"300990002001073", "17"
"300990002001069", "17"
"300990002001084", "17"
"300990002001053", "17"
"300990002001052", "17"
"300990002001040", "17"
"300990002001061", "17"
"300990002001037", "17"
"300990002001038", "17"
"300990002002069", "17"
"300990002002068", "17"
"300990002002056", "17"
"300990002002057", "17"
"300990002002066", "17"
"300990002002063", "17"
"300990002002062", "17"
"300990002002042", "17"
"300990002002065", "17"
"300990002002064", "17"
"300990002002058", "17"
"300990002002059", "17"
"300990002002061", "17"
"300990002002060", "17"
"300990002002047", "17"
"300990002002080", "17"
"300990002002081", "17"
"300990002002076", "17"
"300990002002077", "17"
"300990002002046", "17"
"300990002002050", "17"
"300990002002088", "17"
"300990002002087", "17"
"300990002002078", "17"
"300990002002079", "17"

"300990002002086", "17"
"300990002002045", "17"
"300990002002051", "17"
"300990002002048", "17"
"300990002002044", "17"
"300990002002049", "17"
"300990002002043", "17"
"300130104001049", "19"
"300130104001027", "19"
"300130104001025", "19"
"300130104001041", "19"
"300130104001028", "19"
"300130104001062", "19"
"300130104001029", "19"
"300130104001030", "19"
"300130104001008", "19"
"300130104001026", "19"
"300130104001014", "19"
"300130104002353", "19"
"300130104001001", "19"
"300130104001009", "19"
"300130104001022", "19"
"300130104001023", "19"
"300130104002030", "19"
"300130104001024", "19"
"300130104001013", "19"
"300130104001016", "19"
"300130104001015", "19"
"300130104001031", "19"
"300130104001012", "19"
"300130104001011", "19"
"300130104001018", "19"
"300130104001017", "19"
"300130104001010", "19"
"300130104002352", "19"
"300130104002360", "19"
"300130104002027", "19"
"300130104002361", "19"
"300130104002026", "19"
"300130104002064", "19"
"300130104002063", "19"
"300130104002065", "19"
"300130104002060", "19"
"300130104002059", "19"
"300130104002058", "19"
"300130104001072", "19"
"300130104002362", "19"
"300130104002363", "19"
"300130104002066", "19"
"300130104002057", "19"
"300130104002056", "19"
"300130104001073", "19"
"300130104001061", "19"
"300130104001032", "19"

"300130104001002", "19"
"300130104001003", "19"
"300130104001000", "19"
"300130104002055", "19"
"300130104002054", "19"
"300130104002049", "19"
"300130104001077", "19"
"300130104001020", "19"
"300130104001040", "19"
"300130104001053", "19"
"300130104001054", "19"
"300130104001035", "19"
"300130104001076", "19"
"300130104001057", "19"
"300130104002045", "19"
"300130104001060", "19"
"300130104001055", "19"
"300130104001021", "19"
"300130104002046", "19"
"300130104001019", "19"
"300130104001034", "19"
"300130104001071", "19"
"300130104001039", "19"
"300130104001036", "19"
"300130104001068", "19"
"300130104001070", "19"
"300130104001069", "19"
"300130104001067", "19"
"300130104001033", "19"
"300130104001038", "19"
"300130104001052", "19"
"300130104001045", "19"
"300130104001051", "19"
"300130104001046", "19"
"300130104001037", "19"
"300130104001044", "19"
"300130104001075", "19"
"300130104001056", "19"
"300130104001066", "19"
"300130104001063", "19"
"300130104001065", "19"
"300130104001064", "19"
"300130104001059", "19"
"300130104001058", "19"
"300130104001047", "19"
"300130104001043", "19"
"300130104001048", "19"
"300130104001042", "19"
"300130104001050", "19"
"300990002001086", "17"
"300990002001079", "17"
"300130107003235", "19"
"300130107003010", "19"
"300130107003009", "19"

"300990002001098", "17"
"300130107003023", "19"
"300130107003008", "19"
"300990002001095", "17"
"300990002001097", "17"
"300990002001096", "17"
"300990002001099", "17"
"300990002001100", "17"
"300990002001082", "17"
"300990002001064", "17"
"300990002001065", "17"
"300990002001034", "17"
"300990002001028", "17"
"300990002001009", "17"
"300990002001007", "17"
"300990002001004", "17"
"300990002001080", "17"
"300990002001066", "17"
"300990002001033", "17"
"300990002001029", "17"
"300990002001081", "17"
"300990002001067", "17"
"300990002001068", "17"
"300990002001032", "17"
"300990002001030", "17"
"300990002001008", "17"
"300990002001006", "17"
"300130107003194", "19"
"300130107003080", "19"
"300130107003076", "19"
"300130107003220", "19"
"300130107003071", "19"
"300130107003234", "19"
"300130107003223", "19"
"300130107003081", "19"
"300130107003079", "19"
"300130107003078", "19"
"300130107003086", "19"
"300130107003077", "19"
"300130107003084", "19"
"300130107003085", "19"
"300130107003073", "19"
"300130107003224", "19"
"300130107003082", "19"
"300130107003083", "19"
"300130107003072", "19"
"300130107003070", "19"
"300130107003053", "19"
"300130107003052", "19"
"300130107003047", "19"
"300130107003051", "19"
"300130107003046", "19"
"300130107003045", "19"
"300130107003020", "19"

"300130107003043", "19"
"300130107003074", "19"
"300130107003038", "19"
"300130107003044", "19"
"300130107003021", "19"
"300739770003105", "17"
"300739770003102", "17"
"300739770003098", "17"
"300739770003099", "17"
"300739770003100", "17"
"300739770003086", "17"
"300739770003101", "17"
"300990001001003", "17"
"300739770003141", "17"
"300739770003142", "17"
"300739770003133", "17"
"300739770003138", "17"
"300739770003137", "17"
"300739770003139", "17"
"300739770003135", "17"
"300739770003134", "17"
"300739770003136", "17"
"300739770003144", "17"
"300739770003146", "17"
"300739770003143", "17"
"300739770003145", "17"
"300739770003147", "17"
"300739770003132", "17"
"300739770003109", "17"
"300739770003108", "17"
"300739770003150", "17"
"300739770003149", "17"
"300739770003151", "17"
"300739770003163", "17"
"300739770003125", "17"
"300739770003126", "17"
"300739770003127", "17"
"300990001001180", "17"
"300990001001181", "17"
"300990001001204", "17"
"300990001001210", "17"
"300990001001211", "17"
"300990001001205", "17"
"300990001001002", "17"
"300990001002250", "17"
"300990001002251", "17"
"300990001002159", "17"
"300990001002243", "17"
"300990002001000", "17"
"300990001002270", "17"
"300990001002242", "17"
"300990001002137", "17"
"300990001002138", "17"
"300990001002139", "17"

"300990001002140", "17"
"300990001002141", "17"
"300990001002142", "17"
"300990001002143", "17"
"300990001002136", "17"
"300990001002129", "17"
"300990001002130", "17"
"300990001002105", "17"
"300990001002098", "17"
"300990001002064", "17"
"300990001002063", "17"
"300990001002097", "17"
"300990001002106", "17"
"300990001002061", "17"
"300990001002092", "17"
"300739770005071", "18"
"300739770005024", "18"
"300739770005020", "18"
"300739770005019", "18"
"300739770005029", "18"
"300739770005030", "18"
"300739770005033", "18"
"300739770001034", "18"
"300739770005031", "18"
"300739770005032", "18"
"300739770005021", "18"
"300739770005022", "18"
"300739770005023", "18"
"300739770005087", "18"
"300739770005072", "18"
"300739770005086", "18"
"300739770005018", "18"
"300739770005073", "18"
"300739770005079", "18"
"300739770005084", "18"
"300739770005074", "18"
"300739770005085", "18"
"300739770005075", "18"
"300739770005078", "18"
"300739770005076", "18"
"300739770005008", "18"
"300739770005009", "18"
"300739770005010", "18"
"300739770005017", "18"
"300739770005004", "18"
"300739770001016", "18"
"300739770001017", "18"
"300739770002246", "17"
"300739770002231", "17"
"300739770002241", "17"
"300739770002240", "17"
"300739770003084", "17"
"300739770003080", "17"
"300739770003082", "17"

"300739770003085", "17"
"300739770003081", "17"
"300739770003088", "17"
"300739770003168", "17"
"300739770003089", "17"
"300739770002234", "17"
"300739770003043", "17"
"300739770005011", "18"
"300739770002239", "17"
"300739770003087", "17"
"300739770002237", "17"
"300739770002236", "17"
"300739770002238", "17"
"300739770002269", "17"
"300739770002232", "17"
"300739770002235", "17"
"300739770002233", "17"
"300739770005080", "18"
"300739770005082", "18"
"300739770005081", "18"
"300739770005015", "18"
"300739770005077", "18"
"300739770005016", "18"
"300739770005116", "18"
"300739770005115", "18"
"300990001001300", "17"
"300990001001302", "17"
"300990001001301", "17"
"300990001001306", "17"
"300990001001015", "17"
"300990001001008", "17"
"300990001001010", "17"
"300990001001322", "17"
"300990001001007", "17"
"300990001001009", "17"
"300990001001014", "17"
"300990001001129", "17"
"300990001001130", "17"
"300990001001013", "17"
"300990001001017", "17"
"300990001001314", "17"
"300739770003067", "17"
"300990001001315", "17"
"300739770003160", "17"
"300739770003159", "17"
"300739770003092", "17"
"300739770003065", "17"
"300739770003091", "17"
"300739770003090", "17"
"300739770003066", "17"
"300990001001318", "17"
"300990001001319", "17"
"300739770003158", "17"
"300990001001011", "17"

"300990001001012", "17"
"300739770003156", "17"
"300739770003152", "17"
"300990001002052", "17"
"300990001002047", "17"
"300990001002048", "17"
"300990001002049", "17"
"300990001002054", "17"
"300990001002055", "17"
"300990001002060", "17"
"300990001002056", "17"
"300990001002050", "17"
"300990001001212", "17"
"300990001001206", "17"
"300990001001001", "17"
"300990001002041", "17"
"300990001002044", "17"
"300990001002042", "17"
"300990001002043", "17"
"300990001002045", "17"
"300990001002037", "17"
"300990001001207", "17"
"300990001001000", "17"
"300990001001208", "17"
"300990001002008", "17"
"300990001002007", "17"
"300990001002006", "17"
"300990001001209", "17"
"300990001002009", "17"
"300990001002059", "17"
"300990001002057", "17"
"300990001002094", "17"
"300990001002089", "17"
"300990001002090", "17"
"300990001002095", "17"
"300990003003113", "17"
"300990003003110", "17"
"300990003003037", "17"
"300990003003013", "17"
"300990003003015", "17"
"300990003003014", "17"
"300990003003012", "17"
"300990003003011", "17"
"300990003003009", "17"
"300990003003008", "17"
"300990003003010", "17"
"300990003003004", "17"
"300990003003005", "17"
"300990003003003", "17"
"300990003002358", "17"
"300990001001248", "17"
"300990003001001", "17"
"300990003001011", "17"
"300990003001010", "17"

"300990003003111", "17"
"300990003003007", "17"
"300990003003006", "17"
"300990003003112", "17"
"300990003003002", "17"
"300990001001246", "17"
"300990001001245", "17"
"300990001001323", "17"
"300990001001247", "17"
"300990001001244", "17"
"300990002001023", "17"
"300990002001022", "17"
"300990002002014", "17"
"300990003003024", "17"
"300990003001045", "17"
"300990003001044", "17"
"300990003001043", "17"
"300990003001028", "17"
"300990003003105", "17"
"300990003003106", "17"
"300990003003104", "17"
"300990003001042", "17"
"300990003001041", "17"
"300990003001027", "17"
"300990003003107", "17"
"300990003003103", "17"
"300990003003102", "17"
"300990003003071", "17"
"300990003003088", "17"
"300990003003091", "17"
"300990003003092", "17"
"300990003003090", "17"
"300990003003089", "17"
"300990003003087", "17"
"300990003003093", "17"
"300990003003094", "17"
"300990003003095", "17"
"300990003003045", "17"
"300990003003046", "17"
"300990003003044", "17"
"300990003001052", "17"
"300990003001040", "17"
"300990003001026", "17"
"300990003003101", "17"
"300990003001025", "17"
"300990003003040", "17"
"300990003003028", "17"
"300990003003030", "17"
"300990003003029", "17"
"300990003001016", "17"
"300990003003115", "17"
"300990003003031", "17"
"300990003003114", "17"
"300990003003032", "17"

"300990003001020", "17"
"300990003001019", "17"
"300990003001017", "17"
"300990003001018", "17"
"300990003003034", "17"
"300990003003033", "17"
"300990003003035", "17"
"300990003001002", "17"
"300990003001008", "17"
"300990003001009", "17"
"300990003003036", "17"
"300990003001007", "17"
"300990003001006", "17"
"300990003003019", "17"
"300990003003018", "17"
"300990003003017", "17"
"300990003003038", "17"
"300990003003016", "17"
"300990003001005", "17"
"300990003001004", "17"
"300990003001003", "17"
"300990003003108", "17"
"300990003003109", "17"
"300990003003072", "17"
"300990003003073", "17"
"300990003003074", "17"
"300990003003070", "17"
"300990003003063", "17"
"300990003003061", "17"
"300990003003059", "17"
"300990003003057", "17"
"300990003003065", "17"
"300990003003064", "17"
"300990003003084", "17"
"300990003003083", "17"
"300990003003058", "17"
"300990003003085", "17"
"300990003003082", "17"
"300990003003079", "17"
"300990003003077", "17"
"300990003003080", "17"
"300990003003048", "17"
"300990003003060", "17"
"300990003003062", "17"
"300990003003056", "17"
"300990003003049", "17"
"300990003003053", "17"
"300990003003078", "17"
"300990003003068", "17"
"300990003003066", "17"
"300990003003067", "17"
"300990003003050", "17"
"300990003003054", "17"
"300990003003051", "17"

"300990003003052", "17"
"300739770003044", "17"
"300739770003047", "18"
"300739770003036", "18"
"300739770003038", "18"
"300739770003037", "18"
"300739770004046", "18"
"300739770004045", "18"
"300739770004042", "18"
"300739770004044", "18"
"300739770004043", "18"
"300739770004048", "18"
"300739770004041", "18"
"300739770003039", "18"
"300739770005109", "18"
"300739770004047", "18"
"300739770005101", "18"
"300739770004040", "18"
"300739770004039", "18"
"300739770004038", "18"
"300739770004029", "18"
"300739770004036", "18"
"300739770005102", "18"
"300739770005108", "18"
"300739770005107", "18"
"300739770005099", "18"
"300739770005098", "18"
"300739770005100", "18"
"300739770004037", "18"
"300739770005056", "18"
"300739770005057", "18"
"300739770003064", "17"
"300739770003041", "18"
"300739770001058", "18"
"300739770005028", "18"
"300739770005027", "18"
"300739770001040", "18"
"300739770001039", "18"
"300739770001038", "18"
"300739770001028", "18"
"300739770001022", "18"
"300739770001021", "18"
"300739770001029", "18"
"300739770001030", "18"
"300739770001020", "18"
"300739770001037", "18"
"300739770001059", "18"
"300739770001036", "18"
"300739770001035", "18"
"300739770001031", "18"
"300739770001019", "18"
"300739770001032", "18"
"300739770001033", "18"
"300739770001013", "18"

"300739770001008", "18"
"300739770001014", "18"
"300739770001015", "18"
"300739770001018", "18"
"300739770001007", "18"
"300739770005026", "18"
"300739770005025", "18"
"300739770005068", "18"
"300739770005089", "18"
"300739770005088", "18"
"300739770005070", "18"
"300739770001006", "18"
"300739770005054", "18"
"300739770005040", "18"
"300739770005053", "18"
"300739770005052", "18"
"300739770005041", "18"
"300739770004000", "18"
"300739770005039", "18"
"300739770005042", "18"
"300739770005043", "18"
"300739770005044", "18"
"300739770005038", "18"
"300739770005037", "18"
"300739770001041", "18"
"300739770001045", "18"
"300739770001044", "18"
"300739770001043", "18"
"300739770001042", "18"
"300739770001025", "18"
"300739770001026", "18"
"300739770001027", "18"
"300739770001024", "18"
"300739770001023", "18"
"300739770005045", "18"
"300739770005046", "18"
"300739770005047", "18"
"300739770005035", "18"
"300739770005036", "18"
"300739770001055", "18"
"300739770001056", "18"
"300739770001057", "18"
"300739770005034", "18"
"300739770003042", "17"
"300739770003040", "18"
"300739770005105", "18"
"300739770005104", "18"
"300739770005110", "18"
"300739770005103", "18"
"300739770005106", "18"
"300739770005097", "18"
"300739770005058", "18"
"300739770005059", "18"
"300739770005060", "18"

"300739770005096", "18"
"300739770005095", "18"
"300739770005061", "18"
"300739770005051", "18"
"300739770005062", "18"
"300739770005050", "18"
"300739770005094", "18"
"300739770005064", "18"
"300739770005063", "18"
"300739770005049", "18"
"300739770005065", "18"
"300739770005048", "18"
"300739770005066", "18"
"300739770005112", "18"
"300739770005067", "18"
"300739770005093", "18"
"300739770005113", "18"
"300739770005069", "18"
"300739770005092", "18"
"300739770005114", "18"
"300739770005091", "18"
"300739770004025", "18"
"300739770004022", "18"
"300739770004005", "18"
"300739770004004", "18"
"300739770004020", "18"
"300739770004009", "18"
"300739770004006", "18"
"300739770001047", "18"
"300739770001048", "18"
"300739770001054", "18"
"300739770001049", "18"
"300739770001050", "18"
"300739770001051", "18"
"300739770004028", "18"
"300739770004017", "18"
"300739770004016", "18"
"300739770004030", "18"
"300739770004018", "18"
"300739770004019", "18"
"300739770004035", "18"
"300739770004034", "18"
"300739770005055", "18"
"300739770004031", "18"
"300739770004002", "18"
"300739770004032", "18"
"300739770004033", "18"
"300739770004001", "18"
"300739770004003", "18"
"300739770001053", "18"
"300739770001052", "18"
"300739770001046", "18"
"300739770001012", "18"
"300990001002258", "17"

"300990001002257", "17"
"300990001002088", "17"
"300990001002256", "17"
"300990001002067", "17"
"300990001002083", "17"
"300990001002266", "17"
"300990001002087", "17"
"300990001002086", "17"
"300990001002085", "17"
"300990001002081", "17"
"300990001002082", "17"
"300990001002084", "17"
"300990001002267", "17"
"300990001002271", "17"
"300990001002080", "17"
"300990001002264", "17"
"300990001002265", "17"
"300990001002079", "17"
"300990001002069", "17"
"300990001002078", "17"
"300990001002068", "17"
"300990001002269", "17"
"300990001002261", "17"
"300990001002260", "17"
"300990001002268", "17"
"300990001002263", "17"
"300990001002076", "17"
"300990001002262", "17"
"300990001002075", "17"
"300990001002114", "17"
"300990001002112", "17"
"300739770003130", "17"
"300739770003129", "17"
"300739770003128", "17"
"300739770003124", "17"
"300739770003131", "17"
"300739770003115", "17"
"300739770003112", "17"
"300739770003164", "17"
"300739770003165", "17"
"300739770003148", "17"
"300739770003121", "17"
"300739770003123", "17"
"300739770003113", "17"
"300739770003122", "17"
"300739770003118", "17"
"300739770003119", "17"
"300739770002242", "17"
"300739770003120", "17"
"300739770002245", "17"
"300739770002244", "17"
"300739770002243", "17"
"300739770003162", "17"
"300739770003104", "17"

"300739770003103", "17"
"300739770003106", "17"
"300739770003107", "17"
"300739770003110", "17"
"300739770003170", "17"
"300739770003114", "17"
"300739770003116", "17"
"300739770003111", "17"
"300739770003117", "17"
"300130107001136", "19"
"300130107001141", "19"
"300130107001134", "19"
"300130107001117", "19"
"300130104002029", "19"
"300130107001082", "19"
"300130107001137", "19"
"300130107001086", "19"
"300130107001085", "19"
"300130107001090", "19"
"300130107001084", "19"
"300130107001083", "19"
"300130104002003", "19"
"300130107001167", "19"
"300130104002002", "19"
"300130104002013", "19"
"300130104002004", "19"
"300130107001131", "19"
"300130107001135", "19"
"300130107001174", "19"
"300130104002001", "19"
"300130107001130", "19"
"300130107001146", "19"
"300130107001089", "19"
"300130107001118", "19"
"300130107001129", "19"
"300130107001127", "19"
"300130107001120", "19"
"300130107001119", "19"
"300130107001128", "19"
"300130107001126", "19"
"300130104002000", "19"
"300130101001009", "22"
"300130101003186", "22"
"300130101003271", "22"
"300130101001074", "22"
"300130101001073", "22"
"300130101001004", "22"
"300130101001003", "22"
"300130101001005", "22"
"300130101001070", "22"
"300130107001001", "19"
"300130101001069", "22"
"300130101001063", "22"
"300130101003183", "22"

"300130101003091", "22"
"300130101003189", "22"
"300130101003071", "22"
"300130101003188", "22"
"300130101003195", "22"
"300130101003194", "22"
"300130101003074", "22"
"300130101003068", "22"
"300130101003067", "22"
"300130101003076", "22"
"300130101003077", "22"
"300130101003062", "22"
"300130101003058", "22"
"300130101003266", "22"
"300130101003063", "22"
"300130101003214", "22"
"300130101003212", "22"
"300130101003215", "22"
"300130101003216", "22"
"300130101003185", "22"
"300130101003200", "22"
"300130017001039", "22"
"300130017001002", "22"
"300130017001011", "22"
"300130017001003", "22"
"300130017001010", "22"
"300130101003202", "22"
"300130017001015", "22"
"300130017001001", "22"
"300130101003207", "22"
"300130101003219", "22"
"300130101003220", "22"
"300130101003218", "22"
"300130101003206", "22"
"300130101003201", "22"
"300130101003182", "22"
"300130101003178", "22"
"300130101003180", "22"
"300130101003106", "27"
"300130101003179", "22"
"300130023004033", "20"
"300130023001068", "20"
"300130023001069", "20"
"300130023001030", "20"
"300130023001029", "20"
"300130023001056", "20"
"300130023001014", "20"
"300130023001026", "20"
"300130023001027", "20"
"300130023001025", "20"
"300130023001024", "20"
"300130104002200", "19"
"300130106001302", "19"
"300130106001106", "19"

"300130106001103", "19"
"300130106001074", "19"
"300130106001071", "19"
"300130106001070", "19"
"300130106001069", "19"
"300130106001072", "19"
"300130106001068", "19"
"300130106001086", "19"
"300130106001107", "19"
"300130106001108", "19"
"300130106001087", "19"
"300130106001077", "19"
"300130106001075", "19"
"300130106001076", "19"
"300130106001067", "19"
"300130106001043", "19"
"300130106001052", "19"
"300130106001029", "19"
"300130106001033", "19"
"300130106001027", "19"
"300130106001313", "19"
"300130023004023", "19"
"300130106001025", "19"
"300130023004022", "19"
"300130106001023", "19"
"300130023004019", "19"
"300130023004029", "20"
"300130023004015", "20"
"300130023004018", "20"
"300130106001028", "19"
"300130106001044", "19"
"300130106001046", "19"
"300130023004051", "20"
"300130106001026", "19"
"300130023004049", "20"
"300130106001021", "19"
"300130106001045", "19"
"300130106001048", "19"
"300130106001047", "19"
"300130023004050", "20"
"300130023004031", "20"
"300130023004047", "20"
"300130023004030", "20"
"300130023004013", "20"
"300130106001022", "19"
"300130023004048", "20"
"300130023004032", "20"
"300130023001079", "20"
"300130106001053", "19"
"300130106001060", "19"
"300130106001312", "19"
"300130106001062", "19"
"300130106001057", "19"
"300130106001061", "19"

"300130106001063", "19"
"300130106001058", "19"
"300130106001059", "19"
"300130106001049", "19"
"300130106001050", "19"
"300130106001051", "19"
"300130106001019", "19"
"300130106001054", "19"
"300130106001018", "19"
"300130023004040", "20"
"300130023004042", "20"
"300130023004035", "20"
"300130023004045", "20"
"300130023004038", "20"
"300130023004043", "20"
"300130023004061", "20"
"300130023004039", "20"
"300130023004036", "20"
"300130106001055", "19"
"300130106001056", "19"
"300130106001017", "19"
"300130106001024", "19"
"300130106001020", "19"
"300130023004044", "20"
"300130023004041", "20"
"300130023004063", "20"
"300130023004062", "20"
"300130023004034", "20"
"300130023004037", "20"
"300130022004039", "20"
"300130022004038", "20"
"300130022004057", "19"
"300130022004040", "19"
"300130022004056", "19"
"300130022004042", "19"
"300130022004046", "19"
"300130022004047", "20"
"300130022004065", "20"
"300130022004044", "20"
"300130101003096", "19"
"300130101003090", "22"
"300130101003083", "19"
"300130101003095", "19"
"300130101003092", "19"
"300130101003080", "19"
"300130101003059", "22"
"300130101003078", "22"
"300130107001026", "19"
"300130107001066", "19"
"300130107001065", "19"
"300130107001070", "19"
"300130107001160", "19"
"300130107001063", "19"
"300130107001061", "19"

"300130107001062", "19"
"300130107001071", "19"
"300130107001069", "19"
"300130107001012", "19"
"300130107001027", "19"
"300130107001028", "19"
"300130107001018", "19"
"300130107001019", "19"
"300130107001015", "19"
"300130107001017", "19"
"300130107001016", "19"
"300130107001021", "19"
"300130107001025", "19"
"300130107001020", "19"
"300130107001014", "19"
"300130107001013", "19"
"300130107001022", "19"
"300130019003000", "27"
"300130101003159", "27"
"300130019003005", "27"
"300130019003006", "27"
"300130019003063", "27"
"300130019003018", "27"
"300130101003236", "27"
"300130019003059", "27"
"300130101003199", "22"
"300130101003101", "22"
"300130101003105", "27"
"300130101003103", "27"
"300130101003104", "27"
"300130101003107", "27"
"300130101003053", "27"
"300130101003054", "27"
"300130101003051", "27"
"300130101003052", "27"
"300130101003164", "27"
"300130101003108", "27"
"300130101003131", "27"
"300130101003130", "27"
"300130101003165", "27"
"300130101003161", "27"
"300130101003109", "27"
"300130101003160", "27"
"300130101003229", "27"
"300130101003227", "27"
"300130101003163", "27"
"300130101003226", "27"
"300130101003162", "27"
"300130101003221", "27"
"300130101001010", "22"
"300130101003187", "22"
"300130107001031", "19"
"300130107001060", "19"
"300130107001030", "19"

"300130107001166", "19"
"300130107001029", "19"
"300130107001010", "19"
"300130023004060", "19"
"300130023004026", "19"
"300130023004011", "19"
"300130107001058", "19"
"300130107001054", "19"
"300130107001033", "19"
"300130107001032", "19"
"300130107001008", "19"
"300130107001003", "19"
"300130107001004", "19"
"300130101001045", "22"
"300130101001067", "22"
"300130107001162", "19"
"300130107001002", "19"
"300130107001161", "19"
"300130101001007", "22"
"300130107001171", "19"
"300130107001172", "19"
"300130101001006", "22"
"300130101001065", "22"
"300130101001008", "22"
"300130101001064", "22"
"300130101003184", "22"
"300130101003193", "22"
"300130107001133", "19"
"300130107001132", "19"
"300130107001125", "19"
"300130107001121", "19"
"300130107001122", "19"
"300130107001064", "19"
"300130104002012", "19"
"300130104002010", "19"
"300130106001040", "19"
"300130106001041", "19"
"300130106001098", "19"
"300130106001066", "19"
"300130106001097", "19"
"300130106001042", "19"
"300130104002007", "19"
"300130104002005", "19"
"300130106001039", "19"
"300130104002006", "19"
"300130106001034", "19"
"300130106001032", "19"
"300130104002008", "19"
"300130104002009", "19"
"300130023004057", "19"
"300130106001035", "19"
"300130023004056", "19"
"300130023004058", "19"
"300130106001038", "19"

"300130106001037", "19"
"300130106001036", "19"
"300130107001124", "19"
"300130107001123", "19"
"300130107001059", "19"
"300130023004009", "20"
"300130107001051", "19"
"300130023004059", "19"
"300130107001159", "19"
"300130107001037", "19"
"300130107001040", "19"
"300130023004016", "20"
"300130023004014", "20"
"300130023001078", "20"
"300130023004008", "20"
"300130023004007", "20"
"300130023004028", "20"
"300130023004027", "20"
"300130023001061", "20"
"300130023004001", "20"
"300130023004005", "20"
"300130023004006", "20"
"300130023004004", "19"
"300130023004002", "20"
"300130023004000", "20"
"300130107001042", "19"
"300130107001052", "19"
"300130023004003", "19"
"300130107001039", "19"
"300130107001043", "19"
"300130107001044", "19"
"300130107001169", "19"
"300130107001053", "19"
"300130023001062", "20"
"300130023001064", "20"
"300130023001063", "20"
"300130023001013", "20"
"300130022002094", "23"
"300130022002091", "23"
"300130022002090", "23"
"300130022002083", "23"
"300130022002082", "23"
"300130022002081", "23"
"300130021001036", "23"
"300130021001035", "23"
"300130021001034", "23"
"300130021001033", "23"
"300130021001032", "23"
"300130021001031", "23"
"300130021001030", "23"
"300130022002084", "23"
"300130022002080", "23"
"300130021001029", "23"
"300130106001004", "19"

"300130021001028", "20"
"300130021001043", "20"
"300130021003011", "20"
"300130022002076", "23"
"300130022002071", "23"
"300130022002055", "23"
"300130022002056", "23"
"300130022002048", "23"
"300130022002038", "23"
"300130022002039", "23"
"300130022002031", "23"
"300130022002024", "23"
"300130022002015", "23"
"300130022002014", "23"
"300130022002072", "23"
"300130016002014", "22"
"300130016004007", "22"
"300130016004000", "22"
"300130016004008", "22"
"300130016004006", "22"
"300130016004005", "22"
"300130018001025", "21"
"300130016004004", "22"
"300130022004032", "20"
"300130022004031", "20"
"300130023001073", "20"
"300130023004046", "20"
"300130022004037", "20"
"300130022004036", "20"
"300130022004062", "20"
"300130022004034", "20"
"300130022005010", "20"
"300130022005014", "20"
"300130022005013", "20"
"300130022005017", "20"
"300130022004030", "20"
"300130022005033", "20"
"300130022005020", "20"
"300130022004029", "20"
"300130022005012", "20"
"300130022005016", "20"
"300130022005015", "20"
"300130022005018", "20"
"300130022005021", "20"
"300130022005019", "20"
"300130022005031", "20"
"300130022004026", "20"
"300130017002022", "22"
"300130017002023", "22"
"300130017002046", "22"
"300130017002016", "22"
"300130017002013", "22"
"300130017002007", "22"
"300130017002015", "22"

"300130017002014", "22"
"300130017001023", "22"
"300130017001012", "22"
"300130017002004", "22"
"300130017002005", "22"
"300130017002006", "22"
"300130017002000", "22"
"300130017001033", "22"
"300130017001024", "22"
"300130017001025", "22"
"300130017001026", "22"
"300130101001075", "22"
"300130017001034", "22"
"300130107001006", "19"
"300130101001076", "22"
"300130017001005", "22"
"300130101003205", "22"
"300130017001006", "22"
"300130017001007", "22"
"300130101001068", "22"
"300130101003203", "22"
"300130017001004", "22"
"300130101001001", "22"
"300130101001000", "22"
"300130101001002", "22"
"300130023001037", "20"
"300130023001041", "20"
"300130023001038", "20"
"300130023002017", "20"
"300130023001077", "20"
"300130023001075", "20"
"300130023001074", "20"
"300130023001071", "20"
"300130023001076", "20"
"300130023001072", "20"
"300130023001070", "20"
"300130023001051", "20"
"300130023003041", "20"
"300130023003017", "20"
"300130023001050", "20"
"300130023001049", "20"
"300130023003042", "20"
"300130023003040", "20"
"300130023001040", "20"
"300130023001039", "20"
"300130023003039", "20"
"300130023003024", "20"
"300130023003043", "20"
"300130023003044", "20"
"300130023003045", "20"
"300130023003018", "20"
"300130023003019", "20"
"300130023003023", "20"
"300130022005011", "20"

"300130023003020", "20"
"300130023003046", "20"
"300130023003038", "20"
"300130101001039", "22"
"300130101001041", "22"
"300130101001077", "22"
"300130101001071", "22"
"300130101001044", "22"
"300130101001031", "22"
"300130101001029", "22"
"300130101001030", "22"
"300130101001032", "22"
"300130101001066", "22"
"300130101001051", "22"
"300130101001050", "22"
"300130101001052", "22"
"300130101001056", "22"
"300130101001055", "22"
"300130101001057", "22"
"300130101001053", "22"
"300130101001049", "22"
"300130101001012", "22"
"300130101003192", "22"
"300130101001058", "22"
"300130101001054", "22"
"300130101001026", "22"
"300130101001059", "22"
"300130101001048", "22"
"300130101001047", "22"
"300130101001062", "22"
"300130101001011", "22"
"300130101003190", "22"
"300130101001061", "22"
"300130101001046", "22"
"300130101001060", "22"
"300130101001035", "22"
"300130101001034", "22"
"300130101001042", "22"
"300130101001021", "19"
"300130101001020", "19"
"300130107002042", "19"
"300130101001019", "19"
"300130101001024", "19"
"300130101001022", "19"
"300130101001015", "19"
"300130101003070", "19"
"300130101003072", "19"
"300130101001017", "19"
"300130101001025", "19"
"300130101001033", "22"
"300130101001023", "22"
"300130101003261", "22"
"300130101001014", "22"
"300130101001028", "22"

"300130101001027", "22"
"300130101001013", "22"
"300130101003191", "22"
"300130101001072", "22"
"300130107001023", "19"
"300130107001005", "19"
"300130101001038", "22"
"300130101001037", "22"
"300130101001043", "22"
"300130101001040", "22"
"300130107001011", "19"
"300130107001024", "19"
"300130101001036", "22"
"300130107002056", "19"
"300130107002072", "19"
"300130107002013", "19"
"300130107002030", "19"
"300130107002021", "19"
"300130107002102", "19"
"300130107002023", "19"
"300130107002025", "19"
"300130107002029", "19"
"300130107002026", "19"
"300130107002022", "19"
"300130107002028", "19"
"300130107002027", "19"
"300130107002024", "19"
"300130107002074", "19"
"300130107002071", "19"
"300130107002076", "19"
"300130107002032", "19"
"300130107002058", "19"
"300130107002063", "19"
"300130107002059", "19"
"300130107002062", "19"
"300130107002061", "19"
"300130107002065", "19"
"300130107002066", "19"
"300130107002034", "19"
"300130107002033", "19"
"300130107002103", "19"
"300130107002070", "19"
"300130107002064", "19"
"300130107002054", "19"
"300130107002051", "19"
"300130022003004", "23"
"300130009003009", "24"
"300130009003008", "24"
"300130009003006", "24"
"300130007001020", "23"
"300130007001019", "23"
"300130007001021", "23"
"300130007001018", "23"
"300130007001012", "23"

"300130007001013", "23"
"300130007001022", "23"
"300130007001017", "23"
"300130007001014", "23"
"300130007001011", "23"
"300130007001004", "23"
"300130007001010", "23"
"300130007001005", "23"
"300130007001003", "25"
"300130108003021", "25"
"300130007001002", "25"
"300130108003020", "25"
"300130007001009", "23"
"300130007001006", "23"
"300130007001001", "25"
"300130108003019", "25"
"300130007001023", "24"
"300130007001016", "24"
"300130007001015", "24"
"300130008002004", "24"
"300130008002005", "24"
"300130008001024", "24"
"300130007001008", "24"
"300130004001007", "21"
"300130004001020", "21"
"300130004001017", "21"
"300130004001018", "21"
"300130004001002", "21"
"300130004001001", "21"
"300130101002060", "21"
"300130019002032", "21"
"300130018001007", "21"
"300130019002036", "21"
"300130018001006", "21"
"300130101002053", "21"
"300130101002052", "21"
"300130019002035", "21"
"300130101002055", "21"
"300130019002033", "21"
"300130019002034", "21"
"300130004001015", "21"
"300130004001016", "21"
"300130004001014", "21"
"300130004001009", "21"
"300130004001005", "21"
"300130004001003", "21"
"300130004001004", "21"
"300130004001000", "21"
"300130101002059", "21"
"300130004001013", "26"
"300130004001012", "26"
"300130004001010", "26"
"300130004001011", "26"
"300130003001023", "26"

"300130003001007", "26"
"300130004001006", "26"
"300130003001027", "26"
"300130101002054", "21"
"300130101002049", "21"
"300130101002050", "21"
"300130101002058", "21"
"300130101002048", "21"
"300130101002032", "21"
"300130101002031", "21"
"300130101002051", "21"
"300130101002071", "21"
"300130101002047", "21"
"300130101002044", "21"
"300130101002043", "21"
"300130101002007", "21"
"300130101002066", "21"
"300130101002033", "21"
"300130101002030", "21"
"300130101002045", "21"
"300130101002041", "21"
"300130101002046", "21"
"300130101002040", "21"
"300130101002034", "21"
"300130101002042", "21"
"300130019001018", "21"
"300130019001019", "21"
"300130019001014", "21"
"300130019001004", "21"
"300130019001003", "21"
"300130019001021", "21"
"300130019001002", "21"
"300130019001017", "21"
"300130008001002", "25"
"300130008001008", "25"
"300130008001001", "25"
"300130008002008", "24"
"300130008002000", "24"
"300130008001020", "24"
"300130009003005", "24"
"300130009004019", "24"
"300130008001019", "24"
"300130008001010", "25"
"300130008001009", "25"
"300130008001000", "25"
"300130009004013", "24"
"300130009004012", "25"
"300130009004005", "25"
"300130009004004", "25"
"300130004002016", "25"
"300130004002013", "25"
"300130004002006", "25"
"300130004002003", "26"
"300130004002017", "25"

"300130004002012", "25"
"300130004002018", "25"
"300130004002011", "25"
"300130004002007", "25"
"300130004002002", "26"
"300130004002008", "25"
"300130004001039", "26"
"300130004001032", "26"
"300130004001029", "26"
"300130004001022", "26"
"300130004001038", "26"
"300130022002117", "23"
"300130022002127", "23"
"300130022002121", "23"
"300130022002096", "23"
"300130022002116", "23"
"300130022002111", "23"
"300130022002112", "23"
"300130022002086", "23"
"300130022002085", "23"
"300130022002068", "23"
"300130022002067", "23"
"300130022002114", "23"
"300130022002113", "23"
"300130022002087", "23"
"300130022002078", "23"
"300130022002079", "23"
"300130022002069", "23"
"300130022005023", "23"
"300130022005024", "23"
"300130022005032", "20"
"300130022004024", "20"
"300130022004023", "23"
"300130022004025", "20"
"300130022005026", "23"
"300130022005025", "23"
"300130022005028", "23"
"300130022005027", "23"
"300130022005022", "23"
"300130022005004", "23"
"300130022001040", "23"
"300130022005003", "23"
"300130022005008", "23"
"300130001002013", "26"
"300130001002007", "26"
"300130001002014", "26"
"300130001002008", "26"
"300130001002006", "26"
"300130001002001", "26"
"300130101003166", "27"
"300130101003140", "27"
"300130021001090", "19"
"300130021001084", "19"
"300130021001085", "20"

"300130021001003", "20"
"300130021001026", "20"
"300130011001030", "26"
"300130012002022", "26"
"300130012002049", "26"
"300130011001004", "26"
"300130011001001", "26"
"300130012002038", "26"
"300130011001000", "26"
"300130012001016", "26"
"300130012001011", "26"
"300130001002039", "26"
"300130012001015", "26"
"300130012001017", "26"
"300130012001012", "26"
"300130012001009", "26"
"300130012001010", "26"
"300130012001027", "26"
"300130012001026", "26"
"300130012002027", "26"
"300130012002018", "26"
"300130101002027", "21"
"300130101002028", "21"
"300130101002019", "21"
"300130101003238", "27"
"300130101003241", "27"
"300130002001022", "26"
"300130002001021", "26"
"300130002001020", "26"
"300130002001006", "26"
"300130101002064", "26"
"300130101002070", "26"
"300130101002062", "26"
"300130002001019", "26"
"300130002001018", "26"
"300130002001004", "26"
"300130002001005", "26"
"300130101002003", "21"
"300130002001007", "26"
"300130002001008", "26"
"300130002001002", "26"
"300130002001003", "26"
"300130002001009", "26"
"300130101002061", "26"
"300130001002000", "26"
"300130101002029", "21"
"300130101003234", "27"
"300130101003235", "27"
"300130101003167", "27"
"300130101003133", "27"
"300130002001010", "26"
"300130002001000", "26"
"300130002001011", "26"
"300130101002023", "21"

"300130101002038", "21"
"300130101002037", "21"
"300130101002036", "21"
"300130101002065", "21"
"300130101002024", "21"
"300130101002004", "21"
"300130101002068", "21"
"300130101002069", "21"
"300130101002015", "21"
"300130101002005", "21"
"300130101002012", "21"
"300130101002011", "21"
"300130101002006", "21"
"300130101002017", "21"
"300130101002013", "21"
"300130003001011", "26"
"300130003001012", "26"
"300130003001013", "26"
"300130003001005", "26"
"300130002001027", "26"
"300130003001000", "26"
"300130101002022", "21"
"300130101003246", "27"
"300130101003240", "27"
"300130101003243", "27"
"300130101003244", "27"
"300130101003247", "27"
"300130101002021", "21"
"300130101002020", "21"
"300130101002010", "21"
"300130101002018", "21"
"300130011001011", "25"
"300130011002012", "24"
"300130011002011", "24"
"300130011002010", "24"
"300130011002001", "24"
"300130011002000", "24"
"300130001001020", "25"
"300130011001003", "25"
"300130001002027", "26"
"300130011001002", "26"
"300130001002026", "26"
"300130001002038", "26"
"300130003001009", "26"
"300130003001008", "26"
"300130003001004", "26"
"300130003001018", "26"
"300130003001017", "26"
"300130003001010", "26"
"300130003001006", "26"
"300130101002063", "26"
"300130003001002", "26"
"300130003001001", "26"
"300130003001003", "26"

"300130101002009", "21"
"300130101002008", "21"
"300130101002067", "21"
"300130101002056", "21"
"300130101002016", "21"
"300130101002014", "21"
"300130101002057", "21"
"300130101002039", "21"
"300130101002035", "21"
"300130022002051", "23"
"300130022002070", "23"
"300130022002057", "23"
"300130022002054", "23"
"300130022002050", "23"
"300130022002049", "23"
"300130022002037", "23"
"300130022002030", "23"
"300130022002025", "23"
"300130022002016", "23"
"300130022002005", "23"
"300130022002004", "23"
"300130022002012", "23"
"300130022002011", "23"
"300130022002006", "23"
"300130022002003", "23"
"300130022003052", "23"
"300130022003050", "23"
"300130022002013", "23"
"300130022002010", "23"
"300130022002007", "23"
"300130022002002", "23"
"300130022003053", "23"
"300130022003049", "23"
"300130022003048", "23"
"300130022001017", "23"
"300130022001018", "23"
"300130022001015", "23"
"300130022001016", "23"
"300130022003051", "23"
"300130022003033", "23"
"300130022003032", "23"
"300130019001020", "21"
"300130019001016", "21"
"300130019001012", "21"
"300130019001001", "21"
"300130019001013", "21"
"300130019003024", "21"
"300130019003025", "21"
"300130019003030", "21"
"300130019003027", "21"
"300130019003010", "21"
"300130019003026", "21"
"300130019003056", "21"
"300130019003058", "21"

"300130019003057", "21"
"300130019003013", "21"
"300130019003001", "21"
"300130019003016", "21"
"300130019003011", "21"
"300130019003012", "27"
"300130019003003", "27"
"300130019003008", "27"
"300130019001010", "21"
"300130019001011", "21"
"300130101002025", "21"
"300130101002026", "21"
"300130101003239", "27"
"300130101003245", "27"
"300130019001009", "21"
"300130019003015", "21"
"300130019003017", "27"
"300130019001000", "21"
"300130101003237", "27"
"300130021004010", "23"
"300130021004011", "23"
"300130021003024", "23"
"300130021004026", "23"
"300130021004025", "23"
"300130021004017", "23"
"300130021004018", "23"
"300130021004012", "23"
"300130021004006", "23"
"300130021004003", "23"
"300130009002016", "24"
"300130009002015", "24"
"300130009002008", "24"
"300130021004007", "23"
"300130021004002", "23"
"300130009003004", "24"
"300130009003002", "24"
"300130009004015", "24"
"300130009004018", "24"
"300130009004016", "24"
"300130009004014", "24"
"300130009004011", "25"
"300130009004006", "25"
"300130009004003", "25"
"300130009004007", "25"
"300130009004002", "25"
"300130009003017", "24"
"300130009003001", "24"
"300130009004017", "24"
"300130009003016", "24"
"300130009003000", "24"
"300130009002004", "24"
"300130004001033", "26"
"300130004001028", "26"
"300130004001023", "26"

"300130004002019", "25"
"300130004002010", "25"
"300130004002001", "26"
"300130004002009", "25"
"300130004002000", "26"
"300130003004010", "25"
"300130003004009", "25"
"300130003003010", "25"
"300130003003009", "26"
"300130004001037", "26"
"300130004001034", "26"
"300130004001036", "26"
"300130004001035", "26"
"300130004001027", "26"
"300130004001024", "26"
"300130004001026", "26"
"300130004001025", "26"
"300130003002025", "26"
"300130003002010", "26"
"300130003002009", "26"
"300130003001022", "26"
"300130101003217", "22"
"300130016005013", "22"
"300130016005004", "22"
"300130016005012", "22"
"300130016005005", "22"
"300130016005003", "22"
"300130016005011", "22"
"300130016005006", "22"
"300130022004018", "20"
"300130022005034", "20"
"300130022004066", "20"
"300130022004027", "20"
"300130022004015", "20"
"300130022004028", "20"
"300130022004020", "20"
"300130022004033", "20"
"300130022004048", "20"
"300130022004035", "20"
"300130022004064", "20"
"300130022004014", "20"
"300130022002098", "23"
"300130022002099", "23"
"300130022002097", "23"
"300130022002100", "23"
"300130022002101", "23"
"300130022002102", "23"
"300130021001041", "23"
"300130021001040", "23"
"300130022002103", "23"
"300130022002104", "23"
"300130022002105", "23"
"300130022002109", "23"
"300130022002106", "23"

"300130022002107", "23"
"300130022002108", "23"
"300130022002118", "23"
"300130022002119", "23"
"300130022002128", "23"
"300130022002120", "23"
"300130022002110", "23"
"300130022003031", "23"
"300130022003020", "23"
"300130008002022", "24"
"300130008002015", "24"
"300130008002012", "24"
"300130008002021", "24"
"300130022003021", "23"
"300130022003007", "23"
"300130022003006", "23"
"300130008002020", "24"
"300130008002016", "24"
"300130008002011", "24"
"300130008002017", "24"
"300130008002010", "24"
"300130022003046", "23"
"300130022003034", "23"
"300130022003029", "23"
"300130022003030", "23"
"300130022003019", "23"
"300130022003045", "23"
"300130022003035", "23"
"300130022003028", "23"
"300130022003058", "23"
"300130022003018", "23"
"300130022003022", "23"
"300130022003008", "23"
"300130022003005", "23"
"300130008002019", "24"
"300130008002018", "24"
"300130008002009", "24"
"300130022003023", "23"
"300130022003009", "23"
"300130023003037", "20"
"300130023003021", "20"
"300130023003036", "20"
"300130023003022", "20"
"300130023003014", "20"
"300130022005009", "20"
"300130023003015", "20"
"300130023001006", "20"
"300130017003031", "20"
"300130017003030", "19"
"300130017003009", "19"
"300130017003032", "20"
"300130017003022", "22"
"300130023001012", "20"
"300130017003028", "22"

"300130017003026", "22"
"300130017003025", "22"
"300130017003059", "20"
"300130017003023", "20"
"300130017003024", "22"
"300130023001010", "20"
"300130017003048", "22"
"300130017003029", "22"
"300130017003050", "22"
"300130017003049", "22"
"300130023001008", "20"
"300130023001005", "20"
"300130017003055", "20"
"300130017003054", "20"
"300130017003045", "22"
"300130017003046", "22"
"300130017003047", "22"
"300130017003053", "22"
"300130017003052", "22"
"300130017003044", "22"
"300130017003011", "19"
"300130017003056", "19"
"300130017003014", "22"
"300130017003012", "19"
"300130017003013", "19"
"300130017003004", "19"
"300130017003003", "22"
"300130017003027", "22"
"300130017003034", "22"
"300130017003021", "22"
"300130017003037", "22"
"300130017003035", "22"
"300130017003043", "22"
"300130017003036", "22"
"300130017003038", "22"
"300130017003016", "22"
"300130017003015", "22"
"300130017002043", "22"
"300130017002044", "22"
"300130016004045", "22"
"300130023002002", "20"
"300130023002005", "20"
"300130023001003", "20"
"300130023002019", "20"
"300130023002010", "20"
"300130023001004", "20"
"300130023001018", "20"
"300130023001002", "20"
"300130023001001", "20"
"300130016004036", "22"
"300130017002034", "22"
"300130017003001", "19"
"300130017002035", "22"
"300130017003000", "22"

"300130017002042", "22"
"300130017002036", "22"
"300130017002045", "22"
"300130017002003", "22"
"300130017002041", "22"
"300130017002040", "22"
"300130017002039", "22"
"300130017002020", "22"
"300130017002002", "22"
"300130017002001", "22"
"300130017002037", "22"
"300130017001028", "22"
"300130017002038", "22"
"300130017001027", "22"
"300130017001000", "22"
"300130016003023", "22"
"300130016003018", "22"
"300130016005014", "22"
"300130016003017", "22"
"300130016003006", "22"
"300130016003005", "22"
"300130016005015", "22"
"300130016004027", "22"
"300130016004026", "22"
"300130016004025", "22"
"300130016003038", "22"
"300130016003037", "22"
"300130018004009", "22"
"300130016005002", "22"
"300130018004005", "22"
"300130018004008", "22"
"300130018004022", "22"
"300130018004006", "22"
"300130018004010", "22"
"300130018004020", "22"
"300130018004018", "22"
"300130018004019", "22"
"300130016005010", "22"
"300130016005007", "22"
"300130016005001", "22"
"300130016005009", "22"
"300130016005008", "22"
"300130016005000", "22"
"300130018004003", "22"
"300130018004023", "22"
"300130018004021", "22"
"300130018004024", "22"
"300130018004017", "22"
"300130018004002", "22"
"300130018004011", "22"
"300130018004012", "22"
"300130101003204", "22"
"300130101003181", "22"
"300130018004001", "22"

"300130016001004", "22"
"300130016001003", "22"
"300130016001002", "22"
"300130016001001", "22"
"300130018004027", "22"
"300130023001067", "20"
"300130023001007", "20"
"300130023001028", "20"
"300130023001057", "20"
"300130023001058", "20"
"300130023001023", "20"
"300130023001022", "20"
"300130023001021", "20"
"300130023001031", "20"
"300130023001020", "20"
"300130023001019", "20"
"300130023002016", "20"
"300130023002015", "20"
"300130023001055", "20"
"300130023001054", "20"
"300130023001042", "20"
"300130023001053", "20"
"300130023001052", "20"
"300130023001047", "20"
"300130023001033", "20"
"300130023001032", "20"
"300130023001046", "20"
"300130023001060", "20"
"300130023001035", "20"
"300130023001034", "20"
"300130023002007", "20"
"300130023001043", "20"
"300130023001045", "20"
"300130023001044", "20"
"300130023001048", "20"
"300130023001036", "20"
"300130023002018", "20"
"300130016002030", "22"
"300130016002023", "22"
"300130016002021", "22"
"300130016002022", "22"
"300130016002007", "22"
"300130016002006", "22"
"300130016001019", "22"
"300130016001018", "22"
"300130016002008", "22"
"300130016002005", "22"
"300130016001020", "22"
"300130016001017", "22"
"300130016001011", "22"
"300130016001010", "22"
"300130016001005", "22"
"300130016001016", "22"
"300130016002009", "22"

"300130016002004", "22"
"300130016001021", "22"
"300130016002010", "22"
"300130016002003", "22"
"300130016002011", "22"
"300130016002002", "22"
"300130016001025", "22"
"300130016001022", "22"
"300130016001024", "22"
"300130016001023", "22"
"300130016004001", "22"
"300130016001012", "22"
"300130016001009", "22"
"300130016001006", "22"
"300130016001000", "22"
"300130108003000", "25"
"300130108002024", "25"
"300130108002007", "26"
"300130004002015", "25"
"300130004002014", "25"
"300130004002005", "25"
"300130004002004", "26"
"300130108002000", "26"
"300130108001028", "26"
"300130108001016", "26"
"300130108001015", "26"
"300130004001040", "26"
"300130004001031", "26"
"300130004001030", "26"
"300130004001021", "26"
"300130008002003", "24"
"300130008001023", "24"
"300130008002006", "24"
"300130008002002", "24"
"300130008002007", "24"
"300130008002001", "24"
"300130008001022", "24"
"300130008001021", "24"
"300130008001016", "24"
"300130008001013", "24"
"300130008001006", "25"
"300130008001003", "25"
"300130008001017", "24"
"300130008001012", "24"
"300130008001018", "24"
"300130008001011", "25"
"300130008001007", "25"
"300130007001007", "24"
"300130007001000", "25"
"300130108003018", "25"
"300130008001015", "24"
"300130008001014", "24"
"300130008001005", "25"
"300130008001004", "25"

"300130108003014", "25"
"300130108003003", "25"
"300130108003015", "25"
"300130108003002", "25"
"300130108002021", "25"
"300130108002010", "21"
"300130108002022", "25"
"300130108002009", "21"
"300130108003016", "25"
"300130108003001", "25"
"300130108002023", "25"
"300130108002008", "26"
"300130108002003", "21"
"300130108001025", "21"
"300130108002002", "21"
"300130108001026", "21"
"300130108001019", "21"
"300130108001012", "21"
"300130108001018", "21"
"300130108001013", "21"
"300130108002001", "26"
"300130108001027", "26"
"300130108001017", "26"
"300130108001014", "26"
"300130108003017", "25"
"300130107001057", "19"
"300130017003010", "19"
"300130017003005", "19"
"300130017002029", "22"
"300130017002026", "22"
"300130017001032", "22"
"300130017002028", "22"
"300130017002027", "22"
"300130017002010", "22"
"300130017002009", "22"
"300130017001021", "22"
"300130017001013", "22"
"300130017002019", "22"
"300130017002018", "22"
"300130017002011", "22"
"300130017002017", "22"
"300130017002008", "22"
"300130017002012", "22"
"300130017001022", "22"
"300130017001014", "22"
"300130107001047", "19"
"300130017002032", "22"
"300130017001038", "19"
"300130017003006", "19"
"300130017002030", "22"
"300130017002031", "22"
"300130017002033", "22"
"300130017002024", "22"
"300130017002025", "22"

"300130017003058", "19"
"300130017002021", "22"
"300130017003002", "19"
"300130019003014", "27"
"300130018001003", "21"
"300130018001017", "21"
"300130018001023", "21"
"300130018001024", "21"
"300130018001013", "21"
"300130018002004", "21"
"300130018001014", "21"
"300130018002002", "21"
"300130018002003", "21"
"300130019002010", "21"
"300130019002019", "21"
"300130019002017", "21"
"300130018001001", "21"
"300130019002028", "21"
"300130018001015", "21"
"300130019002024", "21"
"300130018001027", "21"
"300130018001000", "21"
"300130018001002", "21"
"300130018001004", "21"
"300130019002037", "21"
"300130019002040", "21"
"300130019002038", "21"
"300130019002029", "21"
"300130019002030", "21"
"300130019002025", "21"
"300130019002023", "21"
"300130019002020", "21"
"300130019002039", "21"
"300130019002031", "21"
"300130019002026", "21"
"300130023001065", "20"
"300130023001059", "20"
"300130023001011", "20"
"300130023001015", "20"
"300130023001009", "20"
"300130023001066", "20"
"300130107001036", "19"
"300130107001038", "19"
"300130107001009", "19"
"300130107001045", "19"
"300130107001000", "19"
"300130017001037", "19"
"300130017001017", "22"
"300130017001018", "22"
"300130017001019", "22"
"300130017001008", "22"
"300130017001031", "22"
"300130017001030", "22"
"300130017001029", "22"

"300130017001020", "22"
"300130017001009", "22"
"300130107001041", "19"
"300130107001170", "19"
"300130107001046", "19"
"300130023001017", "19"
"300130017003033", "19"
"300130023001016", "19"
"300130017003057", "19"
"300130107001049", "19"
"300130107001048", "19"
"300130017003007", "19"
"300130017003008", "19"
"300130018001012", "21"
"300130018001020", "21"
"300130018002005", "21"
"300130018002006", "21"
"300130018002000", "21"
"300130018003013", "21"
"300130018003014", "21"
"300130018002001", "21"
"300130018003006", "21"
"300130018003004", "21"
"300130018003003", "21"
"300130018004000", "22"
"300130018003007", "21"
"300130018003002", "21"
"300130018003011", "21"
"300130018003001", "21"
"300130019003047", "27"
"300130018003012", "21"
"300130018003008", "21"
"300130018003000", "21"
"300130019003051", "21"
"300130019002013", "21"
"300130019002012", "21"
"300130019002006", "21"
"300130019002007", "21"
"300130019003048", "21"
"300130019003060", "21"
"300130019003049", "21"
"300130019003050", "21"
"300130019003046", "21"
"300130019003036", "21"
"300130101003177", "22"
"300130108002017", "23"
"300130108002014", "21"
"300130108003011", "25"
"300130108003006", "25"
"300130108002018", "25"
"300130108002013", "21"
"300130108001022", "21"
"300130108001003", "21"
"300130108002006", "21"

"300130108001023", "21"
"300130108003012", "25"
"300130108003005", "25"
"300130108002019", "25"
"300130108002012", "21"
"300130108003013", "25"
"300130108003004", "25"
"300130108002020", "25"
"300130108002011", "21"
"300130108002005", "21"
"300130108001029", "21"
"300130108001021", "21"
"300130108002004", "21"
"300130108001024", "21"
"300130108001020", "21"
"300130108001011", "21"
"300130022004016", "20"
"300130022004021", "23"
"300130022001034", "23"
"300130022001033", "23"
"300130022001029", "23"
"300130022004010", "23"
"300130022004012", "23"
"300130022004000", "23"
"300130022001009", "23"
"300130022001004", "23"
"300130022001005", "23"
"300130007002054", "23"
"300130022001006", "23"
"300130007002040", "23"
"300130007002041", "23"
"300130022001003", "23"
"300130007002053", "23"
"300130022001002", "23"
"300130007002058", "23"
"300130007002052", "23"
"300130007002042", "23"
"300130007002011", "23"
"300130007002010", "23"
"300130007002009", "23"
"300130007002007", "23"
"300130007002012", "23"
"300130007002015", "23"
"300130007002016", "23"
"300130007002017", "23"
"300130007002014", "23"
"300130007002006", "23"
"300130007002005", "23"
"300130108003026", "23"
"300130108001006", "21"
"300130007002008", "23"
"300130108001005", "21"
"300130108001002", "21"
"300130108001007", "21"

"300130108001008", "21"
"300130108003009", "23"
"300130108003008", "23"
"300130108002016", "23"
"300130108002015", "21"
"300130108001001", "21"
"300130007002018", "23"
"300130007002032", "23"
"300130007002019", "23"
"300130007002020", "23"
"300130007002004", "23"
"300130007002003", "23"
"300130108003025", "23"
"300130007002021", "23"
"300130007002022", "23"
"300130007002002", "25"
"300130108003024", "25"
"300130007002031", "23"
"300130007002030", "23"
"300130007002027", "23"
"300130007002043", "23"
"300130007002029", "23"
"300130007002028", "23"
"300130007002026", "23"
"300130007002023", "23"
"300130007002001", "25"
"300130108003023", "25"
"300130007002025", "23"
"300130007002024", "23"
"300130007002000", "25"
"300130108003022", "25"
"300130108003010", "23"
"300130108003007", "23"
"300130008002023", "24"
"300130022001000", "23"
"300130008002014", "24"
"300130008002013", "24"
"300130022002064", "23"
"300130022001026", "23"
"300130022002063", "23"
"300130022001025", "23"
"300130022001024", "23"
"300130022002062", "23"
"300130022002061", "23"
"300130022001035", "23"
"300130022001023", "23"
"300130022001022", "23"
"300130022001020", "23"
"300130022001043", "23"
"300130022001042", "23"
"300130022001021", "23"
"300130022002060", "23"
"300130022002059", "23"
"300130022002035", "23"

"300130022002058", "23"
"300130022002053", "23"
"300130022002052", "23"
"300130022002028", "23"
"300130022002027", "23"
"300130022002018", "23"
"300130022002019", "23"
"300130022002036", "23"
"300130022002029", "23"
"300130022002026", "23"
"300130022002017", "23"
"300130017003051", "22"
"300130023001000", "22"
"300130023002001", "22"
"300130023002006", "20"
"300130023002012", "20"
"300130023002014", "20"
"300130023002013", "20"
"300130023002003", "20"
"300130023002008", "20"
"300130023002004", "20"
"300130023002000", "20"
"300130023002009", "20"
"300130017003042", "22"
"300130017003039", "22"
"300130017003020", "22"
"300130017003017", "22"
"300130017003041", "22"
"300130017003040", "22"
"300130017003019", "22"
"300130017003018", "22"
"300130016004044", "22"
"300130016004034", "22"
"300130016004043", "22"
"300130023003048", "22"
"300130023003049", "22"
"300130016004041", "22"
"300130016004053", "22"
"300130016004052", "22"
"300130016004038", "22"
"300130016004042", "22"
"300130016004040", "22"
"300130016004037", "22"
"300130016003001", "22"
"300130016005019", "22"
"300130016003012", "22"
"300130016003011", "22"
"300130016003000", "22"
"300130016005020", "22"
"300130023002011", "20"
"300130023003025", "20"
"300130023003027", "20"
"300130023003033", "20"
"300130023003026", "20"

"300130023003035", "20"
"300130023003032", "20"
"300130023003034", "20"
"300130023003010", "20"
"300130023003031", "20"
"300130023003009", "20"
"300130023003028", "20"
"300130023003047", "22"
"300130016004051", "22"
"300130016004048", "22"
"300130016004050", "22"
"300130016004039", "22"
"300130023003029", "20"
"300130023003005", "22"
"300130016004046", "22"
"300130016004016", "22"
"300130016004047", "22"
"300130016004015", "22"
"300130016004035", "22"
"300130016004031", "22"
"300130023003030", "20"
"300130023003006", "20"
"300130016004049", "22"
"300130023003004", "22"
"300130016004017", "22"
"300130016004033", "22"
"300130023003008", "20"
"300130023003016", "20"
"300130023003013", "20"
"300130023003007", "20"
"300130016004012", "22"
"300130016004014", "22"
"300130023003011", "20"
"300130023003003", "20"
"300130022005005", "23"
"300130023003012", "20"
"300130022005006", "23"
"300130023003002", "22"
"300130023003000", "22"
"300130016004019", "22"
"300130023003001", "20"
"300130016004030", "22"
"300130016002026", "22"
"300130016002028", "22"
"300130016002025", "22"
"300130016004032", "22"
"300130016004029", "22"
"300130016004028", "22"
"300130016002027", "22"
"300130016002029", "22"
"300130016002024", "22"
"300130016004024", "22"
"300130016004023", "22"
"300130016001015", "22"

"300130016001014", "22"
"300130016004002", "22"
"300130016001013", "22"
"300130016004003", "22"
"300130016001008", "22"
"300130016001007", "22"
"300130016004022", "22"
"300130016002016", "22"
"300130016002015", "22"
"300130016002019", "22"
"300130016002035", "22"
"300130016002033", "22"
"300130016002032", "22"
"300130016002020", "22"
"300130016002034", "22"
"300130016002031", "22"
"300130016002017", "22"
"300130016004021", "22"
"300130016004013", "22"
"300130016004018", "22"
"300130016004020", "22"
"300130016004009", "22"
"300130016004011", "22"
"300130016004010", "22"
"300130016002012", "22"
"300130016002001", "22"
"300130016002013", "22"
"300130016002000", "22"
"300130016001026", "22"
"300130016001027", "22"
"300130016002018", "22"
"300130007002060", "23"
"300130022005007", "23"
"300130007002013", "23"
"300130022005002", "23"
"300130022001039", "23"
"300130022001041", "23"
"300130022001037", "23"
"300130022005000", "23"
"300130007002037", "23"
"300130007002059", "23"
"300130007002036", "23"
"300130022004017", "20"
"300130022004019", "20"
"300130022004003", "23"
"300130022004004", "23"
"300130022004002", "23"
"300130022005030", "23"
"300130022005029", "23"
"300130022004001", "23"
"300130022004013", "23"
"300130022004009", "23"
"300130022001044", "23"
"300130022001045", "23"

"300130022001038", "23"
"300130022005001", "23"
"300130007002035", "23"
"300130007002034", "23"
"300130007002038", "23"
"300130007002039", "23"
"300130007002033", "23"
"300130022001036", "23"
"300130022001010", "23"
"300130016003024", "22"
"300130016003022", "22"
"300130016003019", "22"
"300130016003031", "22"
"300130016003025", "22"
"300130016003021", "22"
"300130016003020", "22"
"300130016003016", "22"
"300130016003007", "22"
"300130016003004", "22"
"300130016005016", "22"
"300130016003015", "22"
"300130016003008", "22"
"300130016003003", "22"
"300130016005017", "22"
"300130016003039", "22"
"300130016003032", "22"
"300130016003026", "22"
"300130016003033", "22"
"300130016003034", "22"
"300130016003027", "22"
"300130016003028", "22"
"300130016003036", "22"
"300130016003035", "22"
"300130016003029", "22"
"300130016003030", "22"
"300130016003014", "22"
"300130016003009", "22"
"300130016003013", "22"
"300130016003010", "22"
"300130016003002", "22"
"300130016005018", "22"
"300130022004008", "23"
"300130022004022", "23"
"300130022004011", "23"
"300130022004007", "23"
"300130022004006", "23"
"300130022004005", "23"
"300130022001030", "23"
"300130022001012", "23"
"300130022001032", "23"
"300130022001028", "23"
"300130022001031", "23"
"300130022002066", "23"
"300130022002065", "23"

"300130022001027", "23"
"300130022001019", "23"
"300130022001011", "23"
"300130022001008", "23"
"300130007002057", "23"
"300130007002051", "23"
"300130007002044", "23"
"300130007002050", "23"
"300130007002045", "23"
"300130022001001", "23"
"300130007002056", "23"
"300130007002049", "23"
"300130007002046", "23"
"300130022001013", "23"
"300130022001014", "23"
"300130022001007", "23"
"300130007002055", "24"
"300130007002048", "24"
"300130007002047", "24"
"300130019002027", "21"
"300130019002021", "21"
"300130019002011", "21"
"300130019002005", "21"
"300130019003055", "21"
"300130019003061", "21"
"300130019003053", "21"
"300130019003054", "21"
"300130019003045", "21"
"300130019003043", "21"
"300130019003044", "21"
"300130019003052", "21"
"300130019003042", "21"
"300130019003062", "21"
"300130019002018", "21"
"300130019002008", "21"
"300130019002014", "21"
"300130019002004", "21"
"300130019002002", "21"
"300130019003041", "21"
"300130019003037", "21"
"300130019003038", "21"
"300130019003033", "21"
"300130019002001", "21"
"300130019003040", "21"
"300130019003004", "21"
"300130019003035", "21"
"300130019003019", "21"
"300130019003007", "21"
"300130019003020", "21"
"300130019003034", "21"
"300130019003021", "21"
"300130018004025", "22"
"300130018004026", "22"
"300130018004015", "22"

"300130018004016", "22"
"300130018004013", "22"
"300130018004007", "22"
"300130018001009", "22"
"300130018004014", "22"
"300130018001010", "22"
"300130018002015", "21"
"300130018002014", "21"
"300130018004004", "22"
"300130018002010", "21"
"300130018003009", "21"
"300130018001008", "22"
"300130018001011", "21"
"300130018001021", "21"
"300130018001022", "21"
"300130018001016", "21"
"300130018001019", "21"
"300130018001026", "21"
"300130018001018", "21"
"300130018002011", "21"
"300130018002012", "21"
"300130018002007", "21"
"300130018002013", "21"
"300130018002009", "21"
"300130018003016", "21"
"300130018003005", "21"
"300130018003010", "21"
"300130018002008", "21"
"300130018003015", "21"
"300130019003022", "21"
"300130019002015", "21"
"300130019002009", "21"
"300130019002016", "21"
"300130019002003", "21"
"300130019002000", "21"
"300130019003039", "21"
"300130019001023", "21"
"300130019003031", "21"
"300130019001024", "21"
"300130019002022", "21"
"300130019001026", "21"
"300130019001025", "21"
"300130019001015", "21"
"300130019001008", "21"
"300130019001007", "21"
"300130019001022", "21"
"300130019003032", "21"
"300130019003023", "21"
"300130019003002", "27"
"300130019001006", "21"
"300130019001005", "21"
"300130019003029", "21"
"300130019003028", "21"
"300130019003009", "21"

"300130108001010", "21"
"300130108001004", "21"
"300130108001009", "21"
"300130108001000", "21"
"300130018001005", "21"
"300130004001019", "21"
"300130004001008", "21"
"300130001001017", "25"
"300130001001004", "25"
"300130001002037", "26"
"300130021001015", "20"
"300130021001062", "20"
"300130021001061", "20"
"300130011003016", "24"
"300130011003017", "24"
"300130021001060", "20"
"300130011001023", "24"
"300130011001022", "24"
"300130011001021", "24"
"300130011001024", "24"
"300130021001022", "20"
"300130011001026", "24"
"300130011001025", "24"
"300130011001028", "24"
"300130021001023", "20"
"300130011001020", "24"
"300130011001019", "24"
"300130011001027", "24"
"300130021001024", "24"
"300130011001018", "24"
"300130011001017", "24"
"300130021001016", "20"
"300130021001025", "20"
"300130011001029", "24"
"300130011001013", "24"
"300130011001016", "24"
"300130011001015", "24"
"300130011001014", "24"
"300130011004017", "24"
"300130002001012", "26"
"300130001001013", "25"
"300130001001010", "25"
"300130001001009", "25"
"300130001001008", "25"
"300130001002041", "26"
"300130011003006", "24"
"300130011003007", "24"
"300130011004007", "24"
"300130011003005", "24"
"300130011003004", "24"
"300130011004003", "25"
"300130011004012", "24"
"300130011004016", "24"
"300130011004011", "24"

"300130011004015", "24"
"300130011004013", "25"
"300130011004014", "25"
"300130011004004", "25"
"300130001001021", "25"
"300130011004001", "25"
"300130001001022", "25"
"300130001001015", "25"
"300130001001007", "25"
"300130001002040", "26"
"300130001001006", "25"
"300130001001012", "25"
"300130001001011", "25"
"300130001001005", "25"
"300130011004002", "25"
"300130001001023", "25"
"300130001001016", "25"
"300130003004005", "25"
"300130003004015", "25"
"300130003004004", "25"
"300130003003014", "25"
"300130003003005", "26"
"300130003003015", "25"
"300130003003004", "26"
"300130003002022", "26"
"300130003002013", "26"
"300130003002006", "26"
"300130003001019", "26"
"300130003002021", "26"
"300130003002014", "26"
"300130003002020", "26"
"300130003002015", "26"
"300130003002005", "26"
"300130003001016", "26"
"300130003002004", "26"
"300130003001015", "26"
"300130009002005", "24"
"300130009002002", "24"
"300130009001020", "24"
"300130009001011", "24"
"300130009002006", "24"
"300130009002001", "24"
"300130009001019", "24"
"300130009001012", "24"
"300130009001008", "25"
"300130009001005", "25"
"300130009001002", "25"
"300130009001007", "25"
"300130009001006", "25"
"300130012002028", "26"
"300130012002039", "26"
"300130012002014", "26"
"300130012002031", "26"
"300130012001008", "26"

"300130012001025", "26"
"300130012001024", "26"
"300130012002035", "26"
"300130012002030", "26"
"300130012002029", "26"
"300130012002032", "26"
"300130012002059", "26"
"300130012002058", "26"
"300130021001021", "20"
"300130012002019", "26"
"300130012002057", "26"
"300130012002033", "26"
"300130012002055", "26"
"300130012002025", "26"
"300130012002060", "26"
"300130012002034", "26"
"300130021001004", "20"
"300130021001013", "20"
"300130021001019", "20"
"300130021001097", "20"
"300130021001089", "19"
"300130021001092", "19"
"300130021001093", "19"
"300130021001091", "19"
"300130106003003", "19"
"300130106004101", "19"
"300130021001079", "19"
"300130011003000", "24"
"300130011004009", "24"
"300130011004010", "24"
"300130011004005", "25"
"300130011001005", "25"
"300130011004006", "25"
"300130011002014", "24"
"300130011002008", "24"
"300130011002009", "24"
"300130011002004", "24"
"300130011002013", "24"
"300130011001007", "25"
"300130011004000", "25"
"300130001001024", "25"
"300130001001025", "25"
"300130001001001", "25"
"300130001001002", "25"
"300130001001003", "25"
"300130001002029", "26"
"300130001001018", "25"
"300130001001019", "25"
"300130001001000", "25"
"300130011002005", "24"
"300130011002006", "24"
"300130011002003", "24"
"300130011002007", "24"
"300130011002002", "24"

"300130011001010", "25"
"300130011001012", "25"
"300130011001009", "25"
"300130011001008", "25"
"300130011001006", "25"
"300130002001001", "26"
"300130001002033", "26"
"300130001002032", "26"
"300130101002002", "26"
"300130001002016", "26"
"300130001002005", "26"
"300130101002000", "27"
"300130001002003", "26"
"300130001002002", "26"
"300130001002042", "26"
"300130001002031", "26"
"300130001002043", "26"
"300130001002034", "26"
"300130001002023", "26"
"300130001002022", "26"
"300130001002035", "26"
"300130001002030", "26"
"300130001002036", "26"
"300130001002004", "26"
"300130001002010", "26"
"300130001002020", "26"
"300130001002017", "26"
"300130001002028", "26"
"300130001002019", "26"
"300130001002009", "26"
"300130001002021", "26"
"300130001002018", "26"
"300130001002012", "26"
"300130012001019", "26"
"300130001002025", "26"
"300130012001020", "26"
"300130012001003", "26"
"300130002002025", "25"
"300130002002024", "25"
"300130002002015", "25"
"300130002002033", "25"
"300130002002026", "25"
"300130002002023", "25"
"300130002002016", "25"
"300130002002014", "25"
"300130002002005", "26"
"300130002002004", "26"
"300130002001014", "26"
"300130002002013", "25"
"300130002002006", "26"
"300130002002003", "26"
"300130021001082", "19"
"300130021001027", "20"
"300130021001020", "20"

"300130021001017", "20"
"300130106001002", "19"
"300130021001083", "19"
"300130021001006", "20"
"300130021001010", "20"
"300130021001046", "20"
"300130021002021", "20"
"300130021001011", "20"
"300130021002022", "23"
"300130021001009", "20"
"300130021001047", "20"
"300130021001050", "20"
"300130021001048", "20"
"300130021002023", "23"
"300130021001051", "20"
"300130010004000", "25"
"300130010001008", "25"
"300130010002002", "24"
"300130010001026", "24"
"300130010001025", "24"
"300130010001017", "24"
"300130010001016", "25"
"300130010001009", "25"
"300130010001012", "25"
"300130010001010", "25"
"300130010001011", "25"
"300130010001015", "25"
"300130010001014", "25"
"300130010001013", "25"
"300130010001003", "25"
"300130002003043", "25"
"300130002003040", "25"
"300130002003029", "25"
"300130002003026", "25"
"300130002003042", "25"
"300130002003041", "25"
"300130002003028", "25"
"300130002003027", "25"
"300130002003015", "25"
"300130002003012", "26"
"300130002003001", "26"
"300130002001016", "26"
"300130002003014", "25"
"300130002003013", "26"
"300130002003000", "26"
"300130002001015", "26"
"300130002002034", "25"
"300130002001024", "26"
"300130002003004", "26"
"300130002001025", "26"
"300130002003045", "25"
"300130002003038", "25"
"300130002003031", "25"
"300130002003024", "25"

"300130002003044", "25"
"300130002003039", "25"
"300130002003030", "25"
"300130002003025", "25"
"300130002003017", "25"
"300130002003010", "26"
"300130002003003", "26"
"300130002001026", "26"
"300130002003016", "25"
"300130002003011", "26"
"300130002003002", "26"
"300130002001017", "26"
"300130010002004", "24"
"300130010003015", "24"
"300130010003012", "24"
"300130010003001", "24"
"300130010002003", "24"
"300130010003014", "24"
"300130010003013", "24"
"300130010003000", "24"
"300130010004015", "25"
"300130010004012", "25"
"300130010004001", "25"
"300130010004014", "25"
"300130010004013", "25"
"300130010003003", "24"
"300130010002005", "24"
"300130010003016", "24"
"300130010003011", "24"
"300130010003002", "24"
"300130010004017", "25"
"300130010004010", "25"
"300130010004003", "25"
"300130010004016", "25"
"300130010004011", "25"
"300130010004002", "25"
"300130002003048", "25"
"300130002003035", "25"
"300130002003034", "25"
"300130002003021", "25"
"300130002003047", "25"
"300130002003036", "25"
"300130002003046", "25"
"300130002003037", "25"
"300130002003033", "25"
"300130002003022", "25"
"300130002003032", "25"
"300130002003023", "25"
"300130002003020", "25"
"300130002003007", "26"
"300130002003006", "26"
"300130002001023", "26"
"300130002003019", "25"
"300130002003008", "26"

"300130002003018", "25"
"300130002003009", "26"
"300130002003005", "26"
"300130011003011", "24"
"300130011003010", "24"
"300130011003009", "24"
"300130011003008", "24"
"300130011004008", "24"
"300130010001021", "25"
"300130010001006", "25"
"300130010001007", "25"
"300130010001000", "25"
"300130002002032", "25"
"300130002002027", "25"
"300130002002022", "25"
"300130002002017", "25"
"300130002002031", "25"
"300130002002028", "25"
"300130002002021", "25"
"300130002002018", "25"
"300130002002012", "25"
"300130002002007", "26"
"300130002001013", "26"
"300130002002002", "26"
"300130002002011", "25"
"300130002002008", "25"
"300130002002001", "25"
"300130002002030", "25"
"300130002002029", "25"
"300130002002020", "25"
"300130002002019", "25"
"300130001001014", "25"
"300130002002010", "25"
"300130002002009", "25"
"300130002002000", "25"
"300130009002003", "24"
"300130009001021", "24"
"300130009001010", "24"
"300130009004010", "25"
"300130009004008", "25"
"300130009004001", "25"
"300130009001009", "25"
"300130009004009", "25"
"300130009004000", "25"
"300130009001004", "25"
"300130009001003", "25"
"300130003004011", "25"
"300130003004008", "25"
"300130003003011", "25"
"300130003003008", "26"
"300130003004012", "25"
"300130003004007", "25"
"300130003003012", "25"
"300130003003007", "26"

"300130003002024", "26"
"300130003002011", "26"
"300130003002008", "26"
"300130003001021", "26"
"300130003002023", "26"
"300130003002012", "26"
"300130003002007", "26"
"300130003001020", "26"
"300130003004013", "25"
"300130003004006", "25"
"300130003003013", "25"
"300130003003006", "26"
"300130003004014", "25"
"300130003003019", "25"
"300130003003000", "25"
"300130003002027", "25"
"300130003002018", "26"
"300130003002001", "26"
"300130003001024", "26"
"300130003002028", "25"
"300130003002000", "26"
"300130003001025", "26"
"300130021003015", "23"
"300130021003014", "23"
"300130021004023", "23"
"300130021003012", "20"
"300130021003013", "20"
"300130021003016", "23"
"300130021003017", "23"
"300130021003018", "23"
"300130021003019", "23"
"300130021004019", "23"
"300130021004013", "23"
"300130021004020", "23"
"300130021004008", "23"
"300130021004001", "23"
"300130010002030", "24"
"300130010002031", "24"
"300130010002011", "24"
"300130010002010", "24"
"300130010002012", "24"
"300130021004009", "23"
"300130021004000", "23"
"300130010002032", "24"
"300130021004022", "23"
"300130009001001", "25"
"300130009002007", "24"
"300130009002000", "24"
"300130009001018", "24"
"300130009001013", "24"
"300130009001017", "24"
"300130009001016", "24"
"300130009001014", "25"
"300130009001000", "25"

"300130009001015", "25"
"300130003004016", "25"
"300130003004003", "25"
"300130003003016", "25"
"300130003003003", "26"
"300130003004017", "25"
"300130003004002", "25"
"300130003003017", "25"
"300130003003002", "26"
"300130003002019", "26"
"300130003002016", "26"
"300130003002003", "26"
"300130003001014", "26"
"300130003002026", "26"
"300130003002017", "26"
"300130003002002", "26"
"300130003001026", "26"
"300130003004018", "25"
"300130003004001", "25"
"300130003003018", "25"
"300130003003001", "25"
"300130003004019", "25"
"300130003004000", "25"
"300130021003004", "23"
"300130021003005", "20"
"300130021003003", "23"
"300130010002013", "24"
"300130010002014", "24"
"300130010002026", "24"
"300130010002027", "24"
"300130010002015", "24"
"300130021003007", "20"
"300130021003006", "20"
"300130021003009", "20"
"300130021002027", "20"
"300130021002026", "20"
"300130021002025", "20"
"300130021001044", "20"
"300130021001045", "20"
"300130021002020", "23"
"300130021002024", "20"
"300130021002019", "23"
"300130021003002", "23"
"300130021003008", "20"
"300130021003001", "23"
"300130021003000", "23"
"300130010002025", "24"
"300130010002028", "24"
"300130010002016", "24"
"300130021003010", "23"
"300130021002012", "23"
"300130021002011", "23"
"300130021002018", "23"
"300130021002013", "23"

"300130021002010", "23"
"300130021002004", "23"
"300130021002003", "23"
"300130010002024", "24"
"300130010002029", "24"
"300130010002017", "24"
"300130021002005", "23"
"300130021002002", "23"
"300130010002018", "24"
"300130010002009", "24"
"300130010003020", "24"
"300130010003007", "24"
"300130010003006", "24"
"300130010002008", "24"
"300130010003019", "24"
"300130010002007", "24"
"300130010003018", "24"
"300130010003008", "24"
"300130010003005", "24"
"300130010003009", "24"
"300130010003004", "24"
"300130010004020", "25"
"300130010004007", "25"
"300130010004006", "25"
"300130010004019", "25"
"300130010004018", "25"
"300130010004008", "25"
"300130010004005", "25"
"300130010004009", "25"
"300130010004004", "25"
"300130010002006", "24"
"300130010003017", "24"
"300130010003010", "24"
"300130021001052", "20"
"300130021001064", "20"
"300130021002017", "23"
"300130021002014", "23"
"300130021002009", "23"
"300130010002023", "24"
"300130010002022", "24"
"300130010002019", "24"
"300130021002006", "23"
"300130021002001", "23"
"300130010002033", "24"
"300130010002021", "24"
"300130010002020", "24"
"300130021002016", "23"
"300130021002015", "23"
"300130021002008", "23"
"300130021002007", "23"
"300130021002000", "23"
"300130011003018", "24"
"300130011003014", "24"
"300130011003013", "24"

"300130011003012", "24"
"300130021001067", "20"
"300130021001066", "20"
"300130021001054", "20"
"300130021001053", "20"
"300130021001065", "20"
"300130021001008", "20"
"300130021001074", "20"
"300130021001005", "20"
"300130021001055", "20"
"300130021001075", "20"
"300130021001076", "20"
"300130021001088", "20"
"300130021001056", "20"
"300130021001058", "20"
"300130011003015", "24"
"300130011003003", "24"
"300130021001073", "20"
"300130021001057", "20"
"300130021001014", "20"
"300130021001070", "20"
"300130021001068", "20"
"300130021001069", "20"
"300130021001072", "20"
"300130021001071", "20"
"300130021001063", "20"
"300130021001059", "20"
"300130011003001", "24"
"300130011003002", "24"
"300130010002001", "24"
"300130010001027", "24"
"300130010001024", "24"
"300130010001018", "24"
"300130010002000", "24"
"300130010001028", "24"
"300130010001023", "24"
"300130010001022", "24"
"300130010001019", "25"
"300130010001004", "25"
"300130010001002", "25"
"300130010001020", "25"
"300130010001005", "25"
"300130010001001", "25"
"300130022003014", "23"
"300130022003012", "23"
"300130022003001", "23"
"300130009003012", "24"
"300130022003013", "23"
"300130022003000", "23"
"300130009003013", "24"
"300130009002019", "24"
"300130009003014", "24"
"300130009003015", "24"
"300130009002012", "24"

"300130009002011", "24"
"300130021003027", "23"
"300130021003025", "23"
"300130021003041", "23"
"300130021003030", "23"
"300130021003023", "23"
"300130021003022", "23"
"300130021003021", "23"
"300130021003020", "23"
"300130021004005", "23"
"300130021004004", "23"
"300130009002018", "24"
"300130009002013", "24"
"300130009002010", "24"
"300130009002017", "24"
"300130009002014", "24"
"300130009002009", "24"
"300130021004014", "23"
"300130021004015", "23"
"300130021004016", "23"
"300130021004024", "23"
"300130022002047", "23"
"300130022002046", "23"
"300130022002040", "23"
"300130022002032", "23"
"300130022002023", "23"
"300130022002020", "23"
"300130022002041", "23"
"300130022002009", "23"
"300130022002008", "23"
"300130022002001", "23"
"300130022003047", "23"
"300130022002000", "23"
"300130022003056", "23"
"300130022003055", "23"
"300130022002073", "23"
"300130022002074", "23"
"300130022002045", "23"
"300130022002044", "23"
"300130021003026", "23"
"300130022002042", "23"
"300130022002034", "23"
"300130022002033", "23"
"300130022002022", "23"
"300130022002021", "23"
"300130022002043", "23"
"300130021003029", "23"
"300130021003038", "23"
"300130021003028", "23"
"300130021003040", "23"
"300130021003039", "23"
"300130021003034", "23"
"300130021003035", "23"
"300130021003033", "23"

"300130022003057", "23"
"300130022003054", "23"
"300130021003036", "23"
"300130021003037", "23"
"300130021003032", "23"
"300130021003031", "23"
"300130021004021", "23"
"300130022003044", "23"
"300130022003036", "23"
"300130022003027", "23"
"300130022003017", "23"
"300130022003043", "23"
"300130022003038", "23"
"300130022003037", "23"
"300130022003026", "23"
"300130022003016", "23"
"300130022003010", "23"
"300130022003003", "23"
"300130009003010", "24"
"300130009003007", "24"
"300130022003011", "23"
"300130022003002", "23"
"300130009003011", "24"
"300130009003003", "24"
"300130022003042", "23"
"300130022003039", "23"
"300130022003025", "23"
"300130022003015", "23"
"300130022003041", "23"
"300130022003040", "23"
"300130022003024", "23"
"300150102001059", "27"
"300150102001068", "27"
"300150102001067", "27"
"300150102001062", "27"
"300150102001033", "27"
"300150102001032", "27"
"300150102001060", "27"
"300150102001061", "27"
"300150102001031", "27"
"300150102001027", "27"
"300150102001026", "27"
"300510501002426", "27"
"300510501002425", "27"
"300150102001025", "27"
"300150102001024", "27"
"300510501002477", "27"
"300510501002424", "27"
"300510501002476", "27"
"300510501002419", "27"
"300510501002417", "27"
"301010002005432", "18"
"301010002005431", "18"
"301010002005430", "18"

"300510501002418", "27"
"300510501002416", "27"
"300150102001023", "27"
"300510501002478", "27"
"300510501002420", "27"
"301010002005427", "18"
"300510501002412", "27"
"300510501002413", "27"
"300510501002414", "27"
"300739772002263", "17"
"300739772002257", "17"
"300739772002256", "17"
"300739772002262", "17"
"300739772002261", "17"
"300739772002258", "17"
"300739772002259", "17"
"300739772002230", "17"
"300739772002234", "17"
"300739772002231", "17"
"300739772002232", "17"
"300739772002022", "17"
"300739772002233", "17"
"300739772002023", "17"
"300739772002019", "17"
"300739772002020", "17"
"300739772002017", "17"
"300739772002240", "17"
"300739772002021", "17"
"300739772002018", "17"
"300739772002241", "17"
"300739772002025", "17"
"300739772002024", "17"
"300739772002028", "17"
"300739772002459", "17"
"300739772002027", "17"
"300739772002026", "17"
"300739772002010", "17"
"300359760001180", "18"
"301010002005458", "18"
"300359760001174", "18"
"300739772002009", "17"
"301010001001101", "18"
"301010001001219", "18"
"301010001001099", "18"
"301010001001100", "18"
"301010001001089", "18"
"300359760001022", "16"
"300359760001181", "16"
"301010001001078", "18"
"301010001001084", "18"
"301010001001064", "18"
"301010001001086", "18"
"301010001001072", "18"
"301010001001076", "18"

"301010001001057", "18"
"301010001001065", "18"
"301010001001151", "18"
"301010001001058", "18"
"301010001001080", "18"
"300359760001005", "16"
"300359760001006", "16"
"300359760001003", "16"
"300359760001002", "16"
"301010001001049", "18"
"301010001001079", "18"
"301010001001077", "18"
"301010001001062", "18"
"301010001001061", "18"
"301010001001070", "18"
"301010001001043", "18"
"301010001001051", "18"
"301010001001010", "18"
"301010001001218", "18"
"300359760001078", "16"
"300359760001091", "16"
"300359760001086", "16"
"300359760001084", "16"
"300359760001085", "16"
"300359760001083", "16"
"300359760001082", "16"
"300359760001048", "16"
"300359760001042", "16"
"300359760001069", "16"
"300359760001068", "16"
"300359760001041", "16"
"300359760001105", "16"
"300359760001075", "16"
"300359760001110", "16"
"300359760001106", "16"
"300359760001076", "16"
"300359760001077", "16"
"300359404005179", "16"
"300359404005170", "16"
"300359404005183", "16"
"300359404005014", "16"
"300359404005037", "16"
"300359404005019", "16"
"300359404005018", "16"
"300359404005022", "16"
"300359404005020", "16"
"300359404005013", "16"
"300359404005023", "16"
"300359404005419", "16"
"300359404005021", "16"
"300359404005178", "16"
"300739772002100", "17"
"300739772002125", "17"
"300739772002058", "17"

"300739772002060", "17"
"300739772002061", "17"
"300739772002072", "17"
"300739772002070", "17"
"300739772002069", "17"
"300739772002071", "17"
"300739772002064", "17"
"300739772002062", "17"
"300739772002063", "17"
"300739772002124", "17"
"300739772002056", "17"
"300739772002057", "17"
"300739772002046", "17"
"300739772002048", "17"
"300739772002055", "17"
"300739772002047", "17"
"300739772002460", "17"
"300739772002036", "17"
"300739772002029", "17"
"300739772002049", "17"
"300739772002040", "17"
"300739772002066", "17"
"300739772001016", "17"
"300739772002067", "17"
"300739772002068", "17"
"300359404003224", "16"
"300359404003220", "16"
"300359404003225", "16"
"300359404003226", "16"
"300359760001171", "18"
"300359760001172", "18"
"300359760001164", "18"
"300359760001170", "18"
"300359760001176", "18"
"300359760001168", "18"
"300359760001169", "18"
"300359760001165", "18"
"300359760001163", "18"
"300359760001141", "18"
"300359760001138", "18"
"300359760001122", "18"
"300359760001112", "18"
"300359760001134", "18"
"300359760001132", "18"
"300359760001121", "18"
"300359760001113", "18"
"300359760001120", "18"
"300359760001111", "18"
"300359760005029", "18"
"300359760005030", "18"
"300359760005016", "18"
"300359760005015", "18"
"300359760005014", "18"
"300359760005013", "18"

"300359760003089", "18"
"300359760005012", "18"
"300359760005011", "18"
"300359760005010", "18"
"300359760003074", "18"
"300359760003058", "18"
"300359760003077", "18"
"300739772002000", "17"
"301010002005081", "18"
"301010002005460", "18"
"300739770002023", "17"
"300739770002029", "17"
"300739770002022", "17"
"301010002005454", "18"
"300359760001175", "18"
"300359760001166", "18"
"300359760001167", "18"
"300359760001140", "18"
"300359760001139", "18"
"301010002005094", "18"
"301010002005058", "18"
"300359760001133", "18"
"301010002005051", "18"
"301010002005050", "18"
"301010002005082", "18"
"301010002005088", "18"
"301010002005057", "18"
"301010002005052", "18"
"301010002005059", "18"
"301010002005074", "18"
"301010002005073", "18"
"301010002005072", "18"
"301010002005071", "18"
"301010002005070", "18"
"301010002005053", "18"
"301010002005054", "18"
"300359760001109", "16"
"301010001001211", "18"
"301010001001212", "18"
"301010001001210", "18"
"300359760001025", "16"
"301010001001103", "18"
"301010001001097", "18"
"301010001001104", "18"
"301010001001102", "18"
"301010001001213", "18"
"301010002005049", "18"
"301010001001085", "18"
"301010001001106", "18"
"301010001001087", "18"
"301010001001088", "18"
"301010001001105", "18"
"301010002005067", "18"
"301010002005069", "18"

"301010002005056", "18"
"301010002005060", "18"
"301010002005055", "18"
"301010002005048", "18"
"301010002005046", "18"
"301010002005064", "18"
"301010002005078", "18"
"301010002005065", "18"
"301010002005045", "18"
"301010002005533", "18"
"301010002005047", "18"
"301010001001110", "18"
"301010001001083", "18"
"301010001001081", "18"
"301010001001069", "18"
"301010002005034", "18"
"301010002005035", "18"
"300359404003227", "16"
"300739772001000", "17"
"300359404003038", "16"
"300359404003034", "16"
"300739772002034", "17"
"300739772002013", "17"
"300739772002035", "17"
"300739772002033", "17"
"300739772002012", "17"
"300739772002030", "17"
"300739772002031", "17"
"300739772002032", "17"
"300739772002011", "17"
"300359760001153", "18"
"300739772002014", "17"
"300359404003344", "16"
"300359760001177", "18"
"300359760001178", "18"
"300359760001179", "18"
"300359760001173", "18"
"300359404003183", "16"
"300359404003186", "16"
"300359404003187", "16"
"300359404003054", "16"
"300359404003052", "16"
"300359404003050", "16"
"300359404003030", "16"
"300359404003028", "16"
"300359404003029", "16"
"300359404003031", "16"
"300359404003026", "16"
"300359404003049", "16"
"300359404005171", "16"
"300359404005185", "16"
"300359404005177", "16"
"300359404005172", "16"
"300359404005015", "16"

"300359404005420", "16"
"300359404005032", "16"
"300359404005028", "16"
"300359404005025", "16"
"300359404005024", "16"
"300359404005029", "16"
"300359404005026", "16"
"300359404005027", "16"
"300359404005034", "16"
"300359404005033", "16"
"300359404005030", "16"
"300359404005031", "16"
"300359404005011", "16"
"300359404005012", "16"
"300359404005006", "16"
"300359404005004", "16"
"300359404005008", "16"
"300359404005016", "16"
"300359404005017", "16"
"300359404005005", "16"
"300359404005424", "16"
"300359404005425", "16"
"300359404005009", "16"
"300359404005035", "16"
"300359404005007", "16"
"300359404005002", "16"
"300359404005010", "16"
"300359404003071", "16"
"300359404005346", "16"
"300359404005345", "16"
"300359404003072", "16"
"300359404005354", "16"
"300359404005347", "16"
"300359404005355", "16"
"300359404003062", "16"
"300359404005348", "16"
"300359404003067", "16"
"300359404003073", "16"
"300359404005349", "16"
"300359404005397", "16"
"300359404005352", "16"
"300359404005350", "16"
"300359404003144", "16"
"300359404003063", "16"
"300359404003060", "16"
"300359404003065", "16"
"300359404005359", "16"
"300359404005351", "16"
"300359404005353", "16"
"300359404003066", "16"
"300359404005360", "16"
"300359404005265", "16"
"300359404005266", "16"
"300359404005258", "16"

"300359404005333", "16"
"300359404005257", "16"
"300359404005256", "16"
"300359404005270", "16"
"300359404005272", "16"
"300739772001065", "15"
"300359404004183", "15"
"300359404004184", "15"
"300739772001064", "15"
"300359404004218", "15"
"300739772001063", "15"
"300739772001062", "15"
"300359404004186", "15"
"300359404004172", "15"
"300359404004217", "15"
"300359404004187", "15"
"300739772001118", "15"
"300739772001096", "15"
"300739772001179", "15"
"300739772001119", "15"
"300739772001168", "15"
"300739772001114", "15"
"300739772001116", "15"
"300739772001196", "15"
"300739772001061", "15"
"300359404004216", "15"
"300359404004215", "15"
"300359404004188", "15"
"300359404004192", "15"
"300739772001098", "15"
"300739772001097", "15"
"300739772001060", "15"
"300359404004214", "15"
"300359404004193", "15"
"300359404004194", "15"
"300359404004044", "15"
"300359404004024", "15"
"300359404003275", "16"
"300739772001010", "17"
"300359404003273", "16"
"300739772001033", "17"
"300739772001005", "17"
"300739772001020", "17"
"300739772001032", "17"
"300739772001008", "17"
"300739772001019", "17"
"300739772001006", "17"
"300739772001009", "17"
"300739772001013", "17"
"300359404003276", "16"
"300359404003215", "16"
"300739772001012", "17"
"300359404003214", "16"
"300359404003213", "16"

"300359404003146", "16"
"300359404003296", "16"
"300359404003297", "16"
"300359404003350", "16"
"300359404003149", "16"
"300359404003295", "16"
"300359404003148", "16"
"300359404003169", "16"
"300359404003170", "16"
"300359404003293", "16"
"300359404003255", "16"
"300359404003147", "16"
"300359404003244", "16"
"300359404003290", "16"
"300359404003150", "16"
"300359404005340", "16"
"300359404005248", "16"
"300359404005341", "16"
"300359404005247", "16"
"300359404005344", "16"
"300359404005246", "16"
"300359404005245", "16"
"300359404005244", "16"
"300359404005180", "16"
"300359404005181", "16"
"300359404005243", "16"
"300359404005396", "16"
"300359404005395", "16"
"300359404005242", "16"
"300359404005182", "16"
"300359404005184", "16"
"300359404005212", "16"
"300359404005211", "16"
"300359404005210", "16"
"300359404005209", "16"
"300359404003238", "16"
"300359404003239", "16"
"300359404003241", "16"
"300359404003236", "16"
"300359404003237", "16"
"300359404003176", "16"
"300359404003178", "16"
"300359404003177", "16"
"300359404003179", "16"
"300359404003164", "16"
"300359404003163", "16"
"300359404003181", "16"
"300359404004212", "15"
"300359404004211", "15"
"300359404004200", "15"
"300739772001177", "15"
"300739772001175", "15"
"300739772001173", "15"
"300739772001185", "15"

"300739772001186", "15"
"300739772001055", "15"
"300739772001049", "15"
"300739772001051", "15"
"300739772001048", "15"
"300359404004205", "15"
"300359404004210", "15"
"300359404004201", "15"
"300739772001050", "15"
"300359404004208", "15"
"300359404004207", "15"
"300359404004206", "15"
"300359404004195", "15"
"300359404004190", "15"
"300359404004197", "15"
"300359404004177", "15"
"300359404004008", "15"
"300359404004010", "15"
"300359404004287", "15"
"300359404004006", "15"
"300359404004007", "15"
"300359404004004", "15"
"300359404004005", "15"
"300359404004282", "15"
"300359404004284", "15"
"300359404005049", "16"
"300359404005048", "16"
"300359404005047", "16"
"300359404005038", "16"
"300359404005418", "16"
"300359404005067", "16"
"300359404005039", "16"
"300359404005036", "16"
"300739772001181", "15"
"300739772001180", "15"
"300739772001169", "15"
"300739772001170", "15"
"300739772001115", "15"
"300739772001120", "15"
"300739772001121", "15"
"300739772001171", "15"
"300739772001176", "15"
"300739772001183", "15"
"300739772001178", "15"
"300739772001184", "15"
"300739772001182", "15"
"300739772001172", "15"
"300739772001057", "15"
"300739772001056", "15"
"300739772001059", "15"
"300359404004204", "15"
"300359404004203", "15"
"300359404004213", "15"
"300359404004198", "15"

"300359404004196", "15"
"300359404004199", "15"
"300739772001058", "15"
"300359404005056", "16"
"300359404005110", "16"
"300359404005109", "16"
"300359404005103", "16"
"300359404005069", "16"
"300359404005065", "16"
"300359404005066", "16"
"300359404005070", "16"
"300359404005162", "16"
"300359404005163", "16"
"300359404005052", "16"
"300359404005164", "16"
"300359404005253", "16"
"300359404005252", "16"
"300359404005251", "16"
"300359404005166", "16"
"300359404005167", "16"
"300359404005169", "16"
"300359404005168", "16"
"300359404005040", "16"
"300359404005041", "16"
"300359404005042", "16"
"300359404005043", "16"
"300359404005044", "16"
"300359404005054", "16"
"300359404005051", "16"
"300359404005046", "16"
"300359404005055", "16"
"300359404005045", "16"
"300359404005068", "16"
"300359404005050", "16"
"300359404005165", "16"
"300359404005187", "16"
"300359404005176", "16"
"300359404005188", "16"
"300359404005173", "16"
"300359404005175", "16"
"300359404005174", "16"
"300359760001056", "16"
"300359404005191", "16"
"300359760001054", "16"
"300359760001055", "16"
"300359760001053", "16"
"300359760001044", "16"
"300359760001051", "16"
"300359760001052", "16"
"300359760001045", "16"
"300359760001047", "16"
"300359404005003", "16"
"300359760001046", "16"
"300359760001037", "16"

"300359760001043", "16"
"300359760001035", "16"
"300359760001036", "16"
"300359404005001", "16"
"300359760001038", "16"
"300359404005421", "16"
"300359404005422", "16"
"300359760001010", "16"
"300359760001009", "16"
"300359404005000", "16"
"300359760001029", "16"
"300359760001040", "16"
"300359760001034", "16"
"300359404005076", "16"
"300359404005088", "16"
"300359404005100", "16"
"300359404005092", "16"
"300359404005089", "16"
"300359404005074", "16"
"300359404005091", "16"
"300359404005409", "16"
"300359404005107", "16"
"300359404005108", "16"
"300359404005099", "16"
"300359404005090", "16"
"300359404005093", "16"
"300359404005073", "16"
"300359404005072", "16"
"300359404005101", "16"
"300359404005102", "16"
"300359404005071", "16"
"300359404005153", "16"
"300359404005400", "16"
"300359404005150", "16"
"300359404005061", "16"
"300359404005063", "16"
"300359404005057", "16"
"300359404005060", "16"
"300359404005122", "16"
"300359404005064", "16"
"300359404005145", "16"
"300359404005059", "16"
"300359404005058", "16"
"300359404005053", "16"
"300359404005161", "16"
"300359404004283", "15"
"300359404004003", "15"
"300359404004012", "15"
"300359404003291", "16"
"300359404003245", "16"
"300359404003254", "16"
"300359404003348", "16"
"300359404003247", "16"
"300359404003260", "16"

"300359404003289", "16"
"300359404003261", "16"
"300359404003267", "16"
"300359404003286", "16"
"300359404003269", "16"
"300359404003287", "16"
"300359404003262", "16"
"300359404003248", "16"
"300359404003250", "16"
"300359404003252", "16"
"300359404003265", "16"
"300359404004002", "15"
"300359404004001", "15"
"300359404003288", "16"
"300359404003277", "16"
"300359404004000", "15"
"300359404004202", "15"
"300359404003284", "16"
"300359404003279", "16"
"300359404003257", "16"
"300359404003259", "16"
"300359404003256", "16"
"300359404003263", "16"
"300359404005082", "16"
"300359404005080", "16"
"300359404005077", "16"
"300359404005081", "16"
"300359404005140", "16"
"300359404005138", "16"
"300359404005137", "16"
"300359404005126", "16"
"300359404005123", "16"
"300359404005104", "16"
"300359404005112", "16"
"300359404005120", "16"
"300359404005111", "16"
"300359404005141", "16"
"300359404005143", "16"
"300359404005127", "16"
"300359404005113", "16"
"300359404005124", "16"
"300359404005130", "16"
"300359404005128", "16"
"300359404005062", "16"
"300359404005142", "16"
"300359404005129", "16"
"300359404005121", "16"
"300359404005097", "16"
"300359404005086", "16"
"300359404005105", "16"
"300359404005106", "16"
"300359404005098", "16"
"300359404005078", "16"
"300359404005079", "16"

"300359404005075", "16"
"300359760001061", "16"
"300359760001072", "16"
"300359760001073", "16"
"300359760001088", "16"
"300359760001087", "16"
"300359760001074", "16"
"300359760001067", "16"
"300359760001060", "16"
"300359760001057", "16"
"300359760001059", "16"
"300359760001049", "16"
"300359760001050", "16"
"300359404003219", "16"
"300359404003217", "16"
"300359404003221", "16"
"300359404003218", "16"
"300359404003203", "16"
"300359404003204", "16"
"300359404003023", "16"
"300359404003040", "16"
"300359404003229", "16"
"300359404003205", "16"
"300359404003201", "16"
"300359404003200", "16"
"300359404003202", "16"
"300359404003230", "16"
"300359404003232", "16"
"300359404003233", "16"
"300359404003231", "16"
"300359404003234", "16"
"300359404003235", "16"
"300359404003033", "16"
"300359404004171", "15"
"300359404004037", "15"
"300359404004036", "15"
"300359404004045", "15"
"300359404004173", "15"
"300359404004174", "15"
"300359404004023", "15"
"300359404003301", "15"
"300359404004041", "15"
"300359404003299", "15"
"300359404004043", "15"
"300359404004034", "15"
"300359404004033", "15"
"300359404004032", "15"
"300359404004031", "15"
"300359404003298", "15"
"300359404004035", "15"
"300359404004028", "15"
"300359404004030", "15"
"300359404004027", "15"
"300359404004029", "15"

"300359404004025", "15"
"300359404004026", "15"
"300359404003142", "16"
"300359404004015", "15"
"300359404004178", "15"
"300359404004191", "15"
"300359404004175", "15"
"300359404004176", "15"
"300359404004021", "15"
"300359404004019", "15"
"300359404004018", "15"
"300359404004189", "15"
"300359404004020", "15"
"300359404004022", "15"
"300359404004009", "15"
"300359404004011", "15"
"300359404004014", "15"
"300359404003246", "16"
"300359404003143", "16"
"300359404004017", "15"
"300359404004013", "15"
"300359404004016", "15"
"300359404003249", "16"
"300359404003145", "16"
"300359404003294", "16"
"300359404003253", "16"
"300359404003251", "16"
"300359404003137", "15"
"300359404003135", "15"
"300359404003108", "16"
"300359404003122", "16"
"300359404003107", "16"
"300359404003109", "16"
"300359404003106", "16"
"300359404003119", "16"
"300359404003121", "16"
"300359404003126", "16"
"300359404003101", "16"
"300359404003099", "16"
"300359404003103", "16"
"300359404003102", "16"
"300359404003096", "16"
"300359404003097", "16"
"300359404001221", "16"
"300359404001225", "16"
"300359404005323", "16"
"300359404005322", "16"
"300359404002108", "16"
"300359404002107", "16"
"300359404002104", "16"
"300359404002103", "16"
"300359404002122", "15"
"300359404002106", "15"
"300359404002105", "16"

"300359404002029", "16"
"300359404002024", "16"
"300359404002123", "15"
"300359404002110", "16"
"300359404002121", "15"
"300359404002119", "15"
"300359404002120", "15"
"300359404002109", "15"
"300359404002271", "15"
"300359404002115", "15"
"300359404002114", "15"
"300359404002113", "15"
"300359404002022", "16"
"300359402002012", "16"
"300359402002013", "16"
"300359402002011", "16"
"300359404002054", "16"
"300359404002055", "16"
"300359404002031", "16"
"300359404002056", "16"
"300359404002032", "16"
"300739772002446", "15"
"300359404004126", "15"
"300359404004286", "15"
"300359404004086", "15"
"300359404004158", "15"
"300359404004243", "15"
"300359404004128", "15"
"300739772001073", "15"
"300739772001075", "15"
"300739772001074", "15"
"300359404004247", "15"
"300359404004246", "15"
"300359404004242", "15"
"300359404004248", "15"
"300359404004244", "15"
"300359404004250", "15"
"300359404004249", "15"
"300359404004251", "15"
"300359404004261", "15"
"300359404004254", "15"
"300359404004253", "15"
"300359404004252", "15"
"300359404004153", "15"
"300359404004129", "15"
"300359404004145", "15"
"300359404004239", "15"
"300359404004240", "15"
"300359404004231", "15"
"300359404004232", "15"
"300359404004241", "15"
"300359404004245", "15"
"300359404004146", "15"
"300359404004085", "15"

"300359404002193", "15"
"300359404002256", "15"
"300359404002192", "15"
"300359404002223", "15"
"300359404002254", "15"
"300359404002255", "15"
"300359404002224", "15"
"300359404002197", "15"
"300359404002194", "15"
"300359404002191", "15"
"300359404002253", "15"
"300359404002262", "15"
"300359404002227", "15"
"300359404002229", "15"
"300359404002225", "15"
"300359404002263", "15"
"300359404002228", "15"
"300359404002247", "15"
"300359404002251", "15"
"300359404002250", "15"
"300359404002245", "15"
"300359404002226", "15"
"300359404004154", "15"
"300359404004059", "15"
"300359404004061", "15"
"300359404004269", "15"
"300359404004155", "15"
"300359404004130", "15"
"300359404004131", "15"
"300359404004156", "15"
"300359404004157", "15"
"300359404001239", "16"
"300359404002000", "16"
"300359404001227", "16"
"300359404005321", "16"
"300359404005332", "16"
"300359404005287", "16"
"300359404005408", "16"
"300359404005326", "16"
"300359404005292", "16"
"300359404005290", "16"
"300359404005294", "16"
"300359404005302", "16"
"300359404005293", "16"
"300359404005314", "16"
"300359404005299", "16"
"300359404005285", "16"
"300359404005286", "16"
"300359404005289", "16"
"300359404005288", "16"
"300359404005139", "16"
"300359404005284", "16"
"300739772001149", "15"
"300739772002332", "15"

"300739772001077", "15"
"300739772001076", "15"
"300739772001148", "15"
"300739772001078", "15"
"300739772002326", "15"
"300739772001147", "15"
"300739772001084", "15"
"300739772001197", "15"
"300739772001079", "15"
"300359404002178", "16"
"300359404002166", "16"
"300359404002168", "16"
"300359404002147", "16"
"300359404002148", "16"
"300359404004088", "15"
"300359404004094", "15"
"300359404004091", "15"
"300359404004096", "15"
"300359404004095", "15"
"300359404004084", "15"
"300359404004087", "15"
"300359404004062", "15"
"300359404002214", "15"
"300359404002181", "16"
"300359404002182", "16"
"300359404002142", "16"
"300359404002190", "16"
"300359404002183", "16"
"300359404002141", "16"
"300359404002143", "16"
"300359404002140", "16"
"300359404002195", "15"
"300359404002257", "15"
"300359404002139", "16"
"300359404002258", "15"
"300359404002137", "15"
"300359404002116", "16"
"300359404002117", "16"
"300359404002138", "16"
"300359404002196", "15"
"300359404002136", "15"
"300359404003098", "16"
"300359404003093", "16"
"300359404003078", "16"
"300359404003080", "16"
"300359404003094", "16"
"300359404003083", "16"
"300359404003104", "16"
"300359404003105", "16"
"300359404003079", "16"
"300359404003081", "16"
"300359404003125", "16"
"300359404003111", "16"
"300359404003120", "16"

"300359404003118", "16"
"300359404003117", "16"
"300359404003123", "16"
"300359404003115", "16"
"300359404003070", "16"
"300359404003124", "16"
"300359404003110", "16"
"300359404003091", "16"
"300359404003112", "16"
"300359404003090", "16"
"300359404003113", "16"
"300359404003092", "16"
"300359404003116", "16"
"300359404003076", "16"
"300359404003089", "16"
"300359404003114", "16"
"300359404003088", "16"
"300359404003138", "16"
"300359404003077", "16"
"300359404002057", "16"
"300359404002030", "16"
"300359404002021", "16"
"300359404002026", "16"
"300359404002016", "16"
"300359404002017", "16"
"300359404002027", "16"
"300359404002015", "16"
"300359404002005", "16"
"300359404002007", "16"
"300359404002003", "16"
"300359404002011", "16"
"300359404002279", "16"
"300359404002023", "16"
"300359404002010", "16"
"300359404002008", "16"
"300359404002004", "16"
"300359404002009", "16"
"300359404002131", "15"
"300359404002133", "15"
"300359404002124", "15"
"300359404002130", "15"
"300359404002126", "15"
"300359404002135", "15"
"300359404002125", "15"
"300359404002112", "15"
"300359404002111", "15"
"300359402002010", "16"
"300359402002009", "16"
"300359402002038", "15"
"300359402002032", "15"
"300359402002002", "16"
"300359404003075", "16"
"300359404003082", "16"
"300359404003087", "16"

"300359404003068", "16"
"300359404003074", "16"
"300359404005306", "16"
"300359404005300", "16"
"300359404005307", "16"
"300359404003095", "16"
"300359404005301", "16"
"300359404005309", "16"
"300359404005291", "16"
"300359404005283", "16"
"300359404005282", "16"
"300359404005313", "16"
"300359404005308", "16"
"300359404005311", "16"
"300359404005312", "16"
"300359404005295", "16"
"300359404005296", "16"
"300359404005393", "16"
"300359404005276", "16"
"300359404005298", "16"
"300359404005278", "16"
"300359404005297", "16"
"300359404005280", "16"
"300359404005310", "16"
"300359404005277", "16"
"300359404005281", "16"
"300359404005144", "16"
"300359404005315", "16"
"300359404005148", "16"
"300359404003337", "15"
"300359404003329", "15"
"300359404003313", "15"
"300359404003315", "15"
"300359404003326", "15"
"300359404003310", "15"
"300359404003327", "15"
"300359404003332", "15"
"300359404003325", "15"
"300359404003308", "15"
"300359404003316", "15"
"300359404003346", "15"
"300359404003136", "15"
"300359404003318", "15"
"300359404003324", "15"
"300359404003317", "15"
"300359404003323", "15"
"300359404003309", "15"
"300359404003322", "15"
"300359404003321", "15"
"300359404003319", "15"
"300359404003312", "15"
"300359404003320", "15"
"300359404003311", "15"
"300359404003333", "15"

"300359404003307", "15"
"300359404003334", "15"
"300359404003343", "15"
"300359404004048", "15"
"300359404004047", "15"
"300359404004050", "15"
"300359404004052", "15"
"300359402002015", "16"
"300359402002030", "16"
"300359402002031", "16"
"300359402002017", "16"
"300359402002018", "16"
"300359402002008", "16"
"300359402002003", "16"
"300359402003040", "16"
"300359402003034", "16"
"300359402003029", "16"
"300359402003028", "16"
"300359402002027", "16"
"300359402002026", "16"
"300359402002025", "16"
"300359402002006", "16"
"300359402002004", "16"
"300359402002007", "16"
"300359402002005", "16"
"300359402002024", "16"
"300359402002023", "16"
"300359402002022", "16"
"300359402002019", "16"
"300359404002127", "15"
"300359404003130", "15"
"300359404003131", "15"
"300359404003129", "15"
"300359404002128", "15"
"300359404002129", "15"
"300359402002039", "15"
"300359402002041", "15"
"300359402002037", "15"
"300359402002040", "15"
"300359404004135", "15"
"300359404004134", "15"
"300359404004144", "15"
"300359404004136", "15"
"300359404004058", "15"
"300359404003339", "15"
"300359404004143", "15"
"300359404004151", "15"
"300359404004152", "15"
"300359404004142", "15"
"300359404004137", "15"
"300359404004138", "15"
"300359404004140", "15"
"300359404004055", "15"
"300359404004057", "15"

"300359404003336", "15"
"300359404003331", "15"
"300359404004164", "15"
"300359404004162", "15"
"300359404004168", "15"
"300359404004163", "15"
"300359404004049", "15"
"300359404004139", "15"
"300359404004056", "15"
"300359404004141", "15"
"300359404004054", "15"
"300359404004053", "15"
"300359404003338", "15"
"300359404003341", "15"
"300359404003314", "15"
"300359404003335", "15"
"300359404003340", "15"
"300359404005325", "16"
"300359404005317", "16"
"300359404005303", "16"
"300359402001054", "16"
"300359402001050", "16"
"300359402001041", "16"
"300359402001049", "16"
"300359402001048", "16"
"300359402001040", "16"
"300359402001032", "16"
"300359402001046", "16"
"300359402001045", "16"
"300359402001052", "16"
"300359402001031", "16"
"300359402001030", "16"
"300359402001029", "16"
"300359402001022", "16"
"300359402001047", "16"
"300359402001028", "16"
"300359402001024", "16"
"300359402001027", "16"
"300359404003100", "16"
"300359404005320", "16"
"300359404005305", "16"
"300359404005316", "16"
"300359404002001", "16"
"300359404001226", "16"
"300359404001229", "16"
"300359404001240", "16"
"300359404001241", "16"
"300359404001228", "16"
"300359404002002", "16"
"300359402003019", "16"
"300359402003009", "16"
"300359402003008", "16"
"300359402003007", "16"
"300359402001060", "16"

"300359402001058", "16"
"300359402004006", "16"
"300359402004004", "16"
"300359402004000", "16"
"300359402004005", "16"
"300359402004001", "16"
"300359404003127", "15"
"300359404003128", "15"
"300359402001059", "16"
"300359404002025", "16"
"300359402001015", "16"
"300359402001010", "16"
"300359402001016", "16"
"300359402001017", "16"
"300359402001018", "16"
"300359402001019", "16"
"300359402001020", "16"
"300359402001061", "16"
"300359402001014", "16"
"300359402001013", "16"
"300359402001011", "16"
"300359402001012", "16"
"300359402001044", "16"
"300359402001002", "16"
"300359402001001", "16"
"300359402001036", "16"
"300359402001034", "16"
"300739772001072", "15"
"300359404004258", "15"
"300359404004260", "15"
"300359404004255", "15"
"300359404004229", "15"
"300359404004230", "15"
"300359404004256", "15"
"300359404004259", "15"
"300359404004181", "15"
"300739772001071", "15"
"300359404004267", "15"
"300359404004266", "15"
"300359404004264", "15"
"300739772001070", "15"
"300359404004225", "15"
"300359404004263", "15"
"300359404004265", "15"
"300359404004262", "15"
"300359404004228", "15"
"300359404004227", "15"
"300359404004226", "15"
"300359404004234", "15"
"300359404004257", "15"
"300359404004233", "15"
"300359404004235", "15"
"300359404004147", "15"
"300359404004167", "15"

"300359404004236", "15"
"300359404004224", "15"
"300739772001069", "15"
"300359404004223", "15"
"300359404004165", "15"
"300359404002101", "16"
"300359404002102", "16"
"300359404002275", "16"
"300359404002276", "16"
"300359404002066", "16"
"300359404002072", "16"
"300359404002063", "16"
"300359404002028", "16"
"300359404002046", "16"
"300359404002049", "16"
"300359404001245", "16"
"300359404002036", "16"
"300359404001249", "16"
"300359404002050", "16"
"300359404002051", "16"
"300359404001243", "16"
"300359404001247", "16"
"300359404001248", "16"
"300359404001244", "16"
"300359404001246", "16"
"300359404002038", "16"
"300359404002064", "16"
"300359404002052", "16"
"300359404002053", "16"
"300359404002266", "16"
"300359404002037", "16"
"300359404002269", "16"
"300359404002034", "16"
"300359404002035", "16"
"300359404002033", "16"
"300359404002267", "16"
"300359404002268", "16"
"300359402001038", "16"
"300359402001035", "16"
"300359402001023", "16"
"300359402001039", "16"
"300359402001055", "16"
"300359402001033", "16"
"300359402001037", "16"
"300359402001021", "16"
"300359402001043", "16"
"300359402001042", "16"
"300359402001008", "16"
"300359402001005", "16"
"300359402001057", "16"
"300359402001009", "16"
"300359402001026", "16"
"300359402001003", "16"
"300359402001056", "16"

"300359402001025", "16"
"300359402001004", "16"
"300359402001006", "16"
"300359404002277", "16"
"300359402001000", "16"
"300359402001007", "16"
"300359404002272", "16"
"300359404002014", "16"
"300359404002273", "16"
"300359404005327", "16"
"300359404005318", "16"
"300359404002013", "16"
"300359404002012", "16"
"300359404005319", "16"
"300359404005304", "16"
"300359402002000", "16"
"300359402002001", "16"
"300359402003002", "16"
"300359402001053", "16"
"300359402003014", "16"
"300359402003012", "16"
"300359402003004", "16"
"300359402003013", "16"
"300359402003011", "16"
"300359402003003", "16"
"300359402003038", "16"
"300359402003036", "16"
"300359402003031", "16"
"300359402003037", "16"
"300359402003032", "16"
"300359402003025", "16"
"300359402003021", "16"
"300359402003024", "16"
"300359402003017", "16"
"300359402003048", "16"
"300359402004032", "16"
"300359402004002", "16"
"300359402003033", "16"
"300359402003022", "16"
"300359402003023", "16"
"300359402003018", "16"
"300359402003010", "16"
"300359402003005", "16"
"300359402003001", "16"
"300359402003000", "16"
"300359402003006", "16"
"300359402001051", "16"
"300359402002036", "15"
"300359402002033", "15"
"300359402002034", "15"
"300359402002035", "16"
"300359402002044", "16"
"300359402004030", "15"
"300359402004028", "15"

"300359402004029", "15"
"300359402004021", "15"
"300359402004020", "15"
"300359402004018", "15"
"300359402004017", "15"
"300359402004012", "15"
"300359402004011", "16"
"300359402003056", "16"
"300359402003057", "16"
"300359402003049", "16"
"300359402003043", "16"
"300359402003042", "16"
"300359402004019", "15"
"300359402004016", "15"
"300359402004013", "15"
"300359402004010", "16"
"300359402003055", "16"
"300359402003050", "16"
"300359402003044", "16"
"300359402003041", "16"
"300359402002014", "16"
"300359402002028", "16"
"300359402002043", "16"
"300359402002029", "16"
"300359402002016", "16"
"300359402002042", "15"
"300359402004027", "15"
"300359402004031", "15"
"300359402004015", "15"
"300359402004026", "16"
"300359402004014", "15"
"300359402004009", "16"
"300359402003058", "16"
"300359402003051", "16"
"300359402003045", "16"
"300359402004024", "15"
"300359402004025", "15"
"300359402004022", "15"
"300359402004003", "16"
"300359402004023", "16"
"300359402004008", "16"
"300359402003052", "16"
"300359402003053", "16"
"300359402003046", "16"
"300359402004007", "16"
"300359402003054", "16"
"300359402003047", "16"
"300359402003027", "16"
"300359402003039", "16"
"300359402003035", "16"
"300359402003030", "16"
"300359402003020", "16"
"300359402003016", "16"
"300359402003026", "16"

"300359402002021", "16"
"300359402003015", "16"
"300359402002020", "16"
"300739772001195", "15"
"300739772001101", "15"
"300739772001194", "15"
"300739772001102", "15"
"300739772001099", "15"
"300739772001117", "15"
"300739772001112", "15"
"300739772001094", "15"
"300739772001106", "15"
"300739772001104", "15"
"300739772001105", "15"
"300739772001107", "15"
"300739772001191", "15"
"300739772001190", "15"
"300739772001192", "15"
"300739772001193", "15"
"300739772001108", "15"
"300739772001109", "15"
"300739772001089", "15"
"300739772001091", "15"
"300739772001087", "15"
"300739772001088", "15"
"300739772001093", "15"
"300739772001090", "15"
"300739772001066", "15"
"300739772001140", "15"
"300739772001113", "15"
"300739772001092", "15"
"300739772001095", "15"
"300739772001067", "15"
"300359404004219", "15"
"300359404004185", "15"
"300359404005147", "16"
"300359404005146", "16"
"300359404003085", "16"
"300359404003084", "16"
"300359404005279", "16"
"300359404003086", "16"
"300359404005275", "16"
"300359404005329", "16"
"300359404005328", "16"
"300359404005330", "16"
"300359404005331", "16"
"300359404005263", "16"
"300359404005151", "16"
"300359404005264", "16"
"300359404005268", "16"
"300359404005260", "16"
"300359404005335", "16"
"300359404005259", "16"
"300359404005262", "16"

"300359404005156", "16"
"300359404005261", "16"
"300359404005160", "16"
"300359404005269", "16"
"300359404005159", "16"
"300359404005157", "16"
"300359404005154", "16"
"300359404005267", "16"
"300359404005155", "16"
"300359404005273", "16"
"300359404005274", "16"
"300359404003069", "16"
"300359404003061", "16"
"300359404003039", "16"
"300359404003013", "16"
"300359760001152", "18"
"300359404003037", "16"
"300359404003047", "16"
"300359404003044", "16"
"300359404003014", "16"
"300359404003345", "16"
"300359404003021", "16"
"300359404003020", "16"
"300359404003228", "16"
"300359404003035", "16"
"300359404003032", "16"
"300359404003036", "16"
"300359760001144", "18"
"300359760001157", "18"
"300359404003019", "16"
"300359404003015", "16"
"300359760001149", "18"
"300359760005000", "18"
"300359760005001", "18"
"300359760005053", "18"
"300359760005054", "18"
"300359760005055", "18"
"300359760005031", "18"
"300359760005051", "18"
"300359760005003", "18"
"300359760005008", "18"
"300359760005002", "18"
"300359760005005", "18"
"300359760005007", "18"
"300359760005056", "18"
"300359404005383", "16"
"300359404003022", "16"
"300359404003018", "16"
"300359404003011", "16"
"300359404003012", "16"
"300359760005041", "18"
"300359760005039", "18"
"300359404003000", "16"
"300359404003005", "16"

"300359404003002", "16"
"300359404003003", "16"
"300359404003001", "16"
"300359760005040", "18"
"300359760001145", "18"
"300359760005042", "18"
"300359760001148", "18"
"300359760005043", "18"
"300359760005044", "18"
"300359760005038", "18"
"300359760005050", "18"
"300359760005037", "18"
"300359760005045", "18"
"300359760005036", "18"
"300359760005052", "18"
"300359760005046", "18"
"300359760005004", "18"
"300359760005033", "18"
"300359760005032", "18"
"300359404005385", "16"
"300359404005371", "16"
"300359404005399", "16"
"300359404005217", "16"
"300359404003008", "16"
"300359404003006", "16"
"300359404005381", "16"
"300359404003207", "16"
"300359404003208", "16"
"300359404003189", "16"
"300359404003347", "16"
"300359404003191", "16"
"300359404003190", "16"
"300359404003193", "16"
"300359404003188", "16"
"300359404003192", "16"
"300359404003048", "16"
"300359404003195", "16"
"300359404003194", "16"
"300359404003042", "16"
"300359404003196", "16"
"300359404003198", "16"
"300359404003199", "16"
"300359404003197", "16"
"300359404003041", "16"
"300359404003206", "16"
"300359404003043", "16"
"300359404003046", "16"
"300359404003017", "16"
"300359404003045", "16"
"300359404003016", "16"
"300359404003024", "16"
"300359404003025", "16"
"300359404003007", "16"
"300359404003009", "16"

"300359404003010", "16"
"300739772002165", "17"
"300739772002168", "17"
"300739772002167", "17"
"300739772002166", "17"
"300739772002169", "17"
"300739772002142", "17"
"300739772002136", "17"
"300739772002135", "17"
"300739772001043", "17"
"300739772002134", "17"
"300739772001034", "17"
"300739772002150", "17"
"300739772002147", "17"
"300739772002146", "17"
"300739772002143", "17"
"300739772002133", "17"
"300739772001028", "17"
"300739772001024", "17"
"300359404003285", "16"
"300359404003283", "16"
"300359404003281", "16"
"300359404003282", "16"
"300739772001201", "17"
"300359404003268", "16"
"300359404003264", "16"
"300739772001202", "17"
"300359404003258", "16"
"300359404003274", "16"
"300359404003270", "16"
"300359404003292", "16"
"300359404003272", "16"
"300359404003271", "16"
"300359760005006", "18"
"300359760003084", "18"
"300359760003065", "18"
"300359760001129", "18"
"300359760001130", "18"
"300359760001127", "18"
"300359760001128", "18"
"300359760001131", "18"
"300359760001118", "18"
"300359760001126", "18"
"300359760001143", "18"
"300359760001146", "18"
"300359760001147", "18"
"300359760001142", "18"
"300359760001136", "18"
"300359760001150", "18"
"300359760001117", "18"
"300359760001125", "18"
"300359760001151", "18"
"300359760001124", "18"
"300359760001137", "18"

"300359760001123", "18"
"300359760001116", "18"
"300359760001159", "18"
"300359760001158", "18"
"300359760001161", "18"
"300359760001154", "18"
"300359760001156", "18"
"300359760001155", "18"
"300359760001160", "18"
"300359760001162", "18"
"300359760001135", "18"
"300359404003153", "16"
"300359404003151", "16"
"300359404003171", "16"
"300359404003064", "16"
"300359404003059", "16"
"300359404005342", "16"
"300359404005343", "16"
"300359404003058", "16"
"300359404005394", "16"
"300359404003172", "16"
"300359404003168", "16"
"300359404003173", "16"
"300359404003174", "16"
"300359404003352", "16"
"300359404003167", "16"
"300359404003156", "16"
"300359404003154", "16"
"300359404003152", "16"
"300359404003242", "16"
"300359404003243", "16"
"300359404003240", "16"
"300359404003175", "16"
"300359404003158", "16"
"300359404003157", "16"
"300359404003165", "16"
"300359404003166", "16"
"300359404003160", "16"
"300359404003159", "16"
"300359404003162", "16"
"300359404003155", "16"
"300359404003161", "16"
"300359404003057", "16"
"300739772002109", "17"
"300739772002111", "17"
"300739772002108", "17"
"300739772002213", "17"
"300739772002130", "17"
"300739772001027", "17"
"300739772001025", "17"
"300739772002128", "17"
"300739772002129", "17"
"300739772001029", "17"
"300739772001031", "17"

"300739772001018", "17"
"300739772001199", "17"
"300739772001011", "17"
"300359404003211", "16"
"300359404003351", "16"
"300739772001200", "17"
"300739772001007", "17"
"300359404003209", "16"
"300359404003212", "16"
"300359404003349", "16"
"300739772001003", "17"
"300739772001054", "17"
"300739772001053", "17"
"300739772001052", "17"
"300739772001017", "17"
"300739772001015", "17"
"300739772001004", "17"
"300359404003210", "16"
"300739772001001", "17"
"300739772001002", "17"
"300739772001014", "17"
"300359404003180", "16"
"300359404003053", "16"
"300359404003055", "16"
"300359404003182", "16"
"300359404003051", "16"
"300359404003185", "16"
"300359404003184", "16"
"300359404003216", "16"
"300359404003056", "16"
"300359404003027", "16"
"300359404005241", "16"
"300359404005224", "16"
"300359404005411", "16"
"300359404005214", "16"
"300359404005361", "16"
"300359404005240", "16"
"300359404005222", "16"
"300359404005207", "16"
"300359404005213", "16"
"300359404005206", "16"
"300359404005208", "16"
"300359404005215", "16"
"300359404005204", "16"
"300359404005362", "16"
"300359404005364", "16"
"300359404005220", "16"
"300359404005202", "16"
"300359404005363", "16"
"300359404005387", "16"
"300359404005398", "16"
"300359404005386", "16"
"300359404005365", "16"
"300359404003278", "16"

"300359404003280", "16"
"300359404003266", "16"
"300739772002174", "17"
"300739772002154", "17"
"300739772002153", "17"
"300739772002140", "17"
"300739772001047", "17"
"300359404004291", "15"
"300359404004292", "15"
"300359404004209", "15"
"300739772001046", "17"
"300739772001045", "17"
"300739772001023", "17"
"300739772001038", "17"
"300739772001035", "17"
"300739772001022", "17"
"300739772001039", "17"
"300739772002155", "17"
"300739772002156", "17"
"300739772002137", "17"
"300739772002138", "17"
"300739772002139", "17"
"300739772001044", "17"
"300739772001042", "17"
"300739772001040", "17"
"300739772001041", "17"
"300739772002141", "17"
"300739772001037", "17"
"300739772001036", "17"
"300739772001021", "17"
"300739772002149", "17"
"300739772002091", "17"
"300739772002384", "17"
"300739772002376", "17"
"300739772002385", "17"
"300739772002090", "17"
"300739772002086", "17"
"300739772002059", "17"
"300739772002386", "17"
"300739772002377", "17"
"300739772002387", "17"
"300739772002380", "17"
"300739772002085", "17"
"300739772002081", "17"
"300739772002080", "17"
"300739772002352", "17"
"300739772002362", "17"
"300739772002449", "17"
"300739772002435", "17"
"300739772002364", "17"
"300739772002440", "17"
"300739772002436", "17"
"300739772002437", "17"
"300739772002439", "17"

"300739772002438", "17"
"300739772002407", "17"
"300739772002363", "17"
"300739772002345", "17"
"300739772002096", "17"
"300739772002104", "17"
"300739772002102", "17"
"300739772002378", "17"
"300739772002379", "17"
"300739772002365", "17"
"300739772002359", "17"
"300739772002351", "17"
"300739772002346", "17"
"300739772002098", "17"
"300739772002368", "17"
"300739772002360", "17"
"300739772002349", "17"
"300739772002421", "17"
"300739772002347", "17"
"300739772002358", "17"
"300739772002354", "17"
"300739772002369", "17"
"300739772002357", "17"
"300739772002366", "17"
"300739772002399", "17"
"300739772002370", "17"
"300739772002420", "17"
"300739772002419", "17"
"300739772002414", "17"
"300739772002413", "17"
"300739772002398", "17"
"300739772002402", "17"
"300739772002095", "17"
"300739772002083", "17"
"300739772002103", "17"
"300739772002097", "17"
"300739772002105", "17"
"300739772002099", "17"
"300739772002094", "17"
"300739772002093", "17"
"300739772002371", "17"
"300739772002372", "17"
"300739772002373", "17"
"300739772002092", "17"
"300739772002084", "17"
"300739772002101", "17"
"300739772002356", "17"
"300739772002348", "17"
"300739772002458", "17"
"300739772002367", "17"
"300739772002430", "17"
"300739772002431", "17"
"300739772002418", "17"
"300739772002417", "17"

"300739772002412", "17"
"300739772002400", "17"
"300739772002397", "17"
"300739772002401", "17"
"300739772002422", "17"
"300739772002415", "17"
"300739772002416", "17"
"300739772002411", "17"
"300739772002396", "17"
"300739772002392", "17"
"300739772002361", "17"
"300739772002455", "17"
"300739772002454", "17"
"300739772002450", "17"
"300739772002432", "17"
"300739772002451", "17"
"300739772002447", "17"
"300739772002433", "17"
"300739772002350", "17"
"300739772002355", "17"
"300739772002453", "17"
"300739772002452", "17"
"300739772002448", "17"
"300739772002423", "17"
"300739772002424", "17"
"300739772002409", "17"
"300739772002425", "17"
"300739772002408", "17"
"300739772002426", "17"
"300739772002410", "17"
"300739772002391", "17"
"300739772002403", "17"
"300739772002390", "17"
"300739772002434", "17"
"300739772002427", "17"
"300739772002428", "17"
"300739772002404", "17"
"300739772002405", "17"
"300739772002389", "17"
"300739772002429", "17"
"300739772002406", "17"
"300739772002388", "17"
"300739772002395", "17"
"300739772002394", "17"
"300739772002382", "17"
"300739772002381", "17"
"300739772002374", "17"
"300739772002082", "17"
"300739772002393", "17"
"300739772002383", "17"
"300739772002375", "17"
"300359404005376", "16"
"300359760004036", "16"
"300359404005378", "16"

"300359760001102", "16"
"300359760004035", "16"
"300359760004010", "16"
"300359760004003", "16"
"300359760004006", "16"
"300359760004007", "16"
"300359760004037", "16"
"300359760004011", "16"
"300359760004034", "16"
"300359760004033", "16"
"300359760004008", "16"
"300359760004009", "16"
"300359760004032", "16"
"300359760004031", "16"
"300359760004030", "16"
"300359760004000", "16"
"300359760004002", "16"
"300359760004024", "16"
"300359760004019", "16"
"300359760004001", "16"
"300359404005375", "16"
"300359760002037", "16"
"300359760002038", "16"
"300359760002036", "16"
"300359760004018", "16"
"300359760004012", "16"
"300359760004020", "16"
"300359760004014", "16"
"300359760004023", "16"
"300359760002032", "16"
"300359760002019", "16"
"300359760002018", "16"
"300359760001098", "16"
"300359760001090", "16"
"300359760001097", "16"
"300359404005402", "16"
"300359404005198", "16"
"300359404005403", "16"
"300359404005226", "16"
"300359404005228", "16"
"300359404005227", "16"
"300359404005232", "16"
"300359404005229", "16"
"300359404005230", "16"
"300359404005237", "16"
"300359404005231", "16"
"300359404005196", "16"
"300359760001071", "16"
"300359404005194", "16"
"300359404005195", "16"
"300359760001070", "16"
"300359760001066", "16"
"300359760001065", "16"
"300359760001058", "16"

"300359404005193", "16"
"300359404005192", "16"
"300359760001064", "16"
"300359760001063", "16"
"300359404005190", "16"
"300359404005189", "16"
"300359760001062", "16"
"300359760004049", "18"
"300359760004050", "18"
"300359760003054", "18"
"300359760003050", "16"
"300359760003049", "16"
"300359760003048", "18"
"300359760003037", "16"
"300359760005024", "18"
"300359760005025", "18"
"300359760005027", "18"
"300359760005026", "18"
"300359760005021", "18"
"300359760005019", "18"
"300359760005020", "18"
"300359760005035", "18"
"300359760005034", "18"
"300359760005028", "18"
"300359760005018", "18"
"300359760005017", "18"
"300359760003082", "18"
"300359760003053", "18"
"300359760003052", "18"
"300359760003061", "18"
"300359760003042", "16"
"300359760003047", "18"
"300359760003046", "18"
"300359760003045", "18"
"300359760003041", "18"
"300359760003060", "18"
"300359760003083", "18"
"300359760003055", "18"
"300359760003059", "18"
"300359760003081", "18"
"300359760003080", "18"
"300359760003062", "18"
"300359760002011", "16"
"300359760002073", "16"
"300359760002015", "16"
"300359760002017", "16"
"300359760001101", "16"
"300359760001099", "16"
"300359760001100", "16"
"300359760002003", "16"
"300359760002004", "16"
"300359760002005", "16"
"300359760001107", "16"
"300359760001095", "16"

"300359760002079", "18"
"300359760002007", "16"
"300359760002006", "16"
"300359760002001", "16"
"300359760002002", "16"
"300359760001096", "16"
"300359760001080", "16"
"300359760001089", "16"
"300359760001094", "16"
"300359760001079", "16"
"300359760001081", "16"
"300359760001119", "18"
"300359760001093", "16"
"300359760002000", "16"
"300359760001114", "18"
"300359760001115", "16"
"300359760001092", "16"
"300359760002071", "16"
"300359760002069", "16"
"300359760002078", "16"
"300359760002055", "16"
"300359760002065", "16"
"300359760002062", "16"
"300359760002067", "16"
"300359760002060", "16"
"300359760002070", "16"
"300359760002056", "16"
"300359760002022", "16"
"300359760002053", "16"
"300359760002021", "16"
"300359760002063", "16"
"300359760002074", "16"
"300359760002082", "16"
"300359760002075", "16"
"300359760002076", "16"
"300359760002009", "16"
"300359760002008", "16"
"300359760002010", "16"
"300359760002081", "16"
"300359760002012", "16"
"300359760002072", "16"
"300359760002013", "16"
"300359760002014", "16"
"300359760003085", "18"
"300359760003066", "18"
"300359760003067", "18"
"300359760003068", "18"
"300359760003064", "18"
"300359760003063", "18"
"300359760003056", "18"
"300359760003088", "18"
"300359760003057", "18"
"300359760003076", "18"
"300359760003017", "18"

"300359760003013", "18"
"300359760003011", "18"
"300359760003075", "18"
"300359760003015", "18"
"300359760005009", "18"
"300359760005049", "18"
"300359760005047", "18"
"300359760005048", "18"
"300359760003079", "18"
"300359760003073", "18"
"300359760003078", "18"
"300359760003071", "18"
"300359760003072", "18"
"300359760003009", "18"
"300359760003070", "18"
"300359760003086", "18"
"300359760003069", "18"
"300359760003087", "18"
"300359760003008", "18"
"300359760003010", "18"
"300359760002059", "18"
"300359760002066", "16"
"300359760002064", "16"
"300359760002061", "16"
"300359760003007", "18"
"300359760002068", "16"
"300359760002077", "16"
"300359760003044", "18"
"300359760003043", "18"
"300359760003014", "18"
"300359760003016", "18"
"300359760003012", "18"
"300359760003029", "16"
"300359760003030", "16"
"300359760003033", "16"
"300359760003032", "16"
"300359760003031", "16"
"300359760003027", "16"
"300359760004017", "16"
"300359760003006", "16"
"300359760003025", "16"
"300359760003005", "16"
"300359760003026", "16"
"300359760003023", "16"
"300359760003024", "16"
"300359760003034", "16"
"300359760003035", "16"
"300359760003022", "16"
"300359760003036", "16"
"300359760003021", "16"
"300359760003020", "16"
"300359760003001", "16"
"300359760003003", "16"
"300359760004005", "16"

"300359760003002", "16"
"300359760003004", "16"
"300359760002039", "16"
"300359760002031", "16"
"300359760002052", "16"
"300359760002051", "16"
"300359760002040", "16"
"300359760002048", "16"
"300359760002041", "16"
"300359760002042", "16"
"300359760002030", "16"
"300359760003038", "16"
"300359760003019", "16"
"300359760003039", "18"
"300359760003040", "18"
"300359760003018", "16"
"300359760003000", "16"
"300359760002047", "16"
"300359760002050", "16"
"300359760002058", "16"
"300359760002054", "16"
"300359760002057", "16"
"300359760002045", "16"
"300359760002046", "16"
"300359760002043", "16"
"300359760002049", "16"
"300359760002044", "16"
"300359760002029", "16"
"300359760002028", "16"
"300359760002027", "16"
"300359760002016", "16"
"300359760002026", "16"
"300359760002023", "16"
"300359760002024", "16"
"300359760002025", "16"
"300359760002020", "16"
"300359760002033", "16"
"300359404005384", "16"
"300359404005388", "16"
"300359404005379", "16"
"300359404005366", "16"
"300359404005369", "16"
"300359404005225", "16"
"300359404005186", "16"
"300359404005401", "16"
"300359404005199", "16"
"300359404005197", "16"
"300359404005200", "16"
"300359404005372", "16"
"300359404005389", "16"
"300359404005367", "16"
"300359404005373", "16"
"300359404005368", "16"
"300359404005374", "16"

"300359404005370", "16"
"300359760001103", "16"
"300359760001104", "16"
"300359404005236", "16"
"300359404005233", "16"
"300359404005239", "16"
"300359404005234", "16"
"300359404005235", "16"
"300359404005238", "16"
"300359404005392", "16"
"300359404005380", "16"
"300359404003004", "16"
"300359404005382", "16"
"300359404005391", "16"
"300359404005377", "16"
"300359760004004", "16"
"300359760004022", "16"
"300359760004025", "16"
"300359760004013", "16"
"300359760004026", "16"
"300359760004027", "16"
"300359760004021", "16"
"300359760004015", "16"
"300359760003028", "16"
"300359760004016", "16"
"300359760002034", "16"
"300359760002035", "16"
"300359760002080", "16"
"300359760004039", "18"
"300359760004041", "18"
"300359760004040", "18"
"300359760004048", "18"
"300359760004053", "18"
"300359760004038", "18"
"300359760004052", "18"
"300359760005022", "18"
"300359760005023", "18"
"300359760004051", "18"
"300359760004047", "18"
"300359760004045", "16"
"300359760004044", "16"
"300359760004043", "18"
"300359760004046", "16"
"300359760004028", "16"
"300359760004029", "16"
"300359760003051", "16"
"300359760004042", "18"
"301010001001047", "18"
"301010001001045", "18"
"301010001001217", "18"
"301010001001048", "18"
"301010001001050", "18"
"301010001001044", "18"
"301010001001008", "18"

"301010001001067", "18"
"301010001001068", "18"
"301010001001059", "18"
"301010001001060", "18"
"301010001001055", "18"
"301010001001056", "18"
"301010001001127", "18"
"301010001001126", "18"
"301010001001128", "18"
"301010001001119", "18"
"301010001001073", "18"
"301010001001074", "18"
"301010001001046", "18"
"301010001001042", "18"
"301010001001040", "18"
"301010001001036", "18"
"301010001001041", "18"
"301010001001039", "18"
"301010001001009", "18"
"301010001001007", "18"
"301010001001020", "18"
"301010001001018", "18"
"301010001001011", "18"
"301010001001019", "18"
"301010001001017", "18"
"301010002005356", "18"
"301010002005115", "18"
"301010002005120", "18"
"301010002005241", "18"
"301010002005245", "18"
"301010002005239", "18"
"301010002005240", "18"
"301010002005236", "18"
"301010002005353", "18"
"301010002005354", "18"
"301010002005296", "18"
"301010002005246", "18"
"301010002005295", "18"
"301010002005247", "18"
"301010002005243", "18"
"301010002005177", "18"
"301010002005238", "18"
"301010002005235", "18"
"301010002005244", "18"
"301010002005257", "18"
"301010002005249", "18"
"301010002005250", "18"
"301010002005237", "18"
"301010002005234", "18"
"301010002005232", "18"
"301010002005231", "18"
"301010002005175", "18"
"301010002005086", "18"
"301010002005079", "18"

"301019800001000", "18"
"301010002005066", "18"
"301010002005539", "18"
"301010001002191", "18"
"301010001002201", "18"
"301010001002198", "18"
"301010001002095", "18"
"301010001001123", "18"
"301010001002146", "18"
"301010001002117", "18"
"301010001002147", "18"
"301010001002118", "18"
"301010001002190", "18"
"301010001002104", "18"
"301010001002216", "18"
"301010001002103", "18"
"301010001002192", "18"
"301010001002069", "18"
"301010001002067", "18"
"301010001002102", "18"
"301010001002100", "18"
"301010001002097", "18"
"301010001002096", "18"
"301010001002045", "18"
"301010001002043", "18"
"301010001001053", "18"
"301010001002046", "18"
"301010001002047", "18"
"301010001001038", "18"
"301010001001037", "18"
"301010001002032", "18"
"301010001002044", "18"
"301010001002227", "18"
"301010001002074", "18"
"301010001002073", "18"
"301010001002187", "18"
"301010001002114", "18"
"301010001002140", "18"
"301010001002113", "18"
"301010001002115", "18"
"301010001002109", "18"
"301010001002110", "18"
"301010001002141", "18"
"301010001002142", "18"
"301010001002138", "18"
"301010001002144", "18"
"301010001002108", "18"
"301010001002112", "18"
"301010001002116", "18"
"301010001002105", "18"
"301010001002107", "18"
"301010001002106", "18"
"301010001002075", "18"
"301010001002111", "18"

"301010001002072", "18"
"301010001002070", "18"
"301010001002071", "18"
"301010001002068", "18"
"301010001002205", "18"
"301010001001190", "18"
"301010001002189", "18"
"301010001002206", "18"
"301010001002188", "18"
"301010001002200", "18"
"301010001002199", "18"
"301010001001122", "18"
"301010001002145", "18"
"301010001002033", "18"
"301010001002018", "18"
"301010001002036", "18"
"301010001002035", "18"
"301010001002030", "18"
"301010001002029", "18"
"301010001002017", "18"
"301010001001000", "18"
"301010001002016", "18"
"301010001002015", "18"
"301010001001227", "18"
"301010001001121", "18"
"301010001001116", "18"
"301010001001118", "18"
"301010001001120", "18"
"301010001001117", "18"
"301010001001066", "18"
"301010001002143", "18"
"301010001001075", "18"
"301010001002139", "18"
"301010001001071", "18"
"301010001001223", "18"
"301010001001222", "18"
"301010001002176", "18"
"301010001002175", "18"
"301010001002177", "18"
"301010001002172", "18"
"301010001002196", "18"
"301010001002195", "18"
"301010001002183", "18"
"301010001002182", "18"
"301010001002178", "18"
"301010002005489", "18"
"301010002005496", "18"
"301010002005488", "18"
"301010002005515", "18"
"301010002005124", "18"
"301010002001048", "18"
"301010002005514", "18"
"301010002005029", "18"
"301010002005032", "18"

"301010002005044", "18"
"301010002005043", "18"
"301010002005027", "18"
"301010002005039", "18"
"301010002005025", "18"
"301010002005037", "18"
"301010002005528", "18"
"301010002005042", "18"
"301010002005041", "18"
"301010001001201", "18"
"301010001001113", "18"
"301010001001224", "18"
"301010001001192", "18"
"301010001001115", "18"
"301010001001112", "18"
"301010001001194", "18"
"301010001001193", "18"
"301010001001202", "18"
"301010001001191", "18"
"301010001001208", "18"
"301010001001195", "18"
"301010002005030", "18"
"301010001001203", "18"
"301010001002003", "18"
"301010001002004", "18"
"301010001002002", "18"
"301010001002009", "18"
"301010002005400", "18"
"301010002005348", "18"
"301010002005421", "18"
"301010002005399", "18"
"301010002005350", "18"
"300739770002000", "18"
"301010002005351", "18"
"301010002005420", "18"
"301010002005398", "18"
"301010002005471", "18"
"301010002005472", "18"
"301010002005396", "18"
"301010002005347", "18"
"301010002005289", "18"
"301010002005291", "18"
"301010002005292", "18"
"301010002005294", "18"
"301010002005280", "18"
"301010002005293", "18"
"301010002005538", "18"
"301010002005285", "18"
"301010002005284", "18"
"301010002005278", "18"
"301010002005279", "18"
"301010002005541", "18"
"301010002005248", "18"
"301010002005479", "18"

"301010002005513", "18"
"301010002005036", "18"
"301010002005022", "18"
"301010002005038", "18"
"301010002005023", "18"
"301010002005024", "18"
"301010002005021", "18"
"301010002005040", "18"
"301010002005020", "18"
"301010001002225", "18"
"301010001002211", "18"
"301010001001196", "18"
"301010001001199", "18"
"301010001001200", "18"
"301010001002214", "18"
"301010001001206", "18"
"301010001002213", "18"
"301010001001207", "18"
"301010001002208", "18"
"301010001001198", "18"
"301010001001197", "18"
"301010001002215", "18"
"301010001002207", "18"
"301010001002210", "18"
"301010001002212", "18"
"301010001002209", "18"
"301010001002217", "18"
"301010001002202", "18"
"301010002005123", "18"
"301010002005125", "18"
"301010002005126", "18"
"301010002005178", "18"
"301010002005179", "18"
"301010002005525", "18"
"301010002005127", "18"
"301010002005176", "18"
"301010002005172", "18"
"301010002005171", "18"
"301010002005174", "18"
"301010002005170", "18"
"301010002005173", "18"
"301010002005169", "18"
"301010002005131", "18"
"301010002005128", "18"
"301010002005129", "18"
"301010002005019", "18"
"301010001002218", "18"
"301010001002203", "18"
"301010001002220", "18"
"301010001002204", "18"
"301010001002087", "18"
"301010002005018", "18"
"301010002005016", "18"
"301010001002219", "18"

"301010002005017", "18"
"301010001002086", "18"
"300359760001027", "16"
"301010001001095", "18"
"301010001001096", "18"
"301010001001094", "18"
"301010001001093", "18"
"301010001001092", "18"
"301010001001091", "18"
"301010001001090", "18"
"301010001001098", "18"
"301010001002038", "18"
"301010001002040", "18"
"301010001002041", "18"
"301010001002042", "18"
"301010001002005", "18"
"301010001002079", "18"
"301010001002051", "18"
"301010001002052", "18"
"301010001002080", "18"
"301010001002055", "18"
"301010001002057", "18"
"301010001002056", "18"
"301010001002083", "18"
"301010001002000", "18"
"301010001002226", "18"
"301010001002054", "18"
"301010001002006", "18"
"301010001002081", "18"
"301010001002058", "18"
"301010001002221", "18"
"301010001002082", "18"
"301010001002059", "18"
"301010001002053", "18"
"301010001002008", "18"
"301010001002061", "18"
"301010001002001", "18"
"301010001002007", "18"
"301010001002062", "18"
"300510501001252", "27"
"300510501001256", "27"
"300510501001250", "27"
"300510501001290", "27"
"300510501001254", "27"
"300510501001251", "27"
"300510501001253", "27"
"300510501001255", "27"
"300510501001257", "27"
"300510501001258", "27"
"300510501001249", "27"
"300510501001259", "27"
"300510501001260", "27"
"300510501001261", "27"
"300510501001063", "27"

"300510501001062", "27"
"300510501001064", "27"
"300510501001065", "27"
"300510501001066", "27"
"300510501001059", "27"
"300510501001049", "27"
"300510501001624", "27"
"300510501001058", "27"
"300510501001060", "27"
"300510501001048", "27"
"300510501001263", "27"
"300510501001248", "27"
"300510501001075", "27"
"300510501001061", "27"
"300510501001067", "27"
"300510501001044", "27"
"300510501001073", "27"
"300510501001081", "27"
"300510501001068", "27"
"300510501001079", "27"
"300510501001047", "27"
"301010002005157", "18"
"301010002005158", "18"
"301010002005152", "18"
"301010002005155", "18"
"301010002005156", "18"
"301010002005345", "18"
"301010002005313", "18"
"301010002005213", "18"
"301010002005315", "18"
"301010002005314", "18"
"301010002005185", "18"
"301010002005210", "18"
"301010002005162", "18"
"301010002005130", "18"
"301010002005167", "18"
"301010002005136", "18"
"301010002005133", "18"
"301010002005135", "18"
"301010002005009", "18"
"301010002005132", "18"
"301010002005015", "18"
"301010002005014", "18"
"301010002005013", "18"
"301010002005010", "18"
"301010002005012", "18"
"301010002005134", "18"
"301010001002084", "18"
"301010002005150", "18"
"301010002005153", "18"
"301010002005149", "18"
"301010002005137", "18"
"301010002005138", "18"
"301010002005270", "18"

"301010002005271", "18"
"301010002005267", "18"
"301010002005266", "18"
"301010002005288", "18"
"301010002005309", "18"
"301010002005300", "18"
"301010002005306", "18"
"301010002005308", "18"
"301010002005272", "18"
"301010002005273", "18"
"301010002005265", "18"
"301010002005482", "18"
"301010002005276", "18"
"301010002005263", "18"
"301010002005262", "18"
"301010002005223", "18"
"301010002005166", "18"
"301010002005264", "18"
"301010002005221", "18"
"301010002005219", "18"
"301010002005220", "18"
"301010002005222", "18"
"301010002005161", "18"
"301010002005168", "18"
"301010002005160", "18"
"301010002005401", "18"
"301010002005402", "18"
"301010002005397", "18"
"301010002005349", "18"
"301010002005346", "18"
"301010002005286", "18"
"301010001002028", "18"
"301010001002014", "18"
"301010001002027", "18"
"301010001002019", "18"
"301010001002013", "18"
"301010001002024", "18"
"301010001002012", "18"
"301010001002020", "18"
"301010001002011", "18"
"301010001002021", "18"
"301010001002094", "18"
"301010001002093", "18"
"301010001002091", "18"
"301010001002092", "18"
"301010001002101", "18"
"301010001002090", "18"
"301010001002099", "18"
"301010001002098", "18"
"301010001002065", "18"
"301010001002088", "18"
"301010001002089", "18"
"301010001002077", "18"
"301010001002066", "18"

"301010001002076", "18"
"301010001002064", "18"
"301010001002063", "18"
"301010001002023", "18"
"301010001002026", "18"
"301010001002022", "18"
"301010001002010", "18"
"301010001002025", "18"
"301010001002039", "18"
"301010002004035", "18"
"301010002004022", "18"
"301010002004012", "18"
"301010002004023", "18"
"301010002004024", "18"
"301010002004049", "18"
"301010002004025", "18"
"301010002004011", "18"
"301010002005063", "18"
"301010002005068", "18"
"301010002005535", "18"
"301010002005062", "18"
"301010002005075", "18"
"301010002005076", "18"
"301010002005077", "18"
"301010002004015", "18"
"301010002004005", "18"
"301010002004016", "18"
"301010002004006", "18"
"301010002005527", "18"
"301010002004004", "18"
"301010002004000", "18"
"301010002004003", "18"
"301010002001043", "18"
"301010002004002", "18"
"301010002001044", "18"
"301010002005028", "18"
"301010002005026", "18"
"301010002003031", "18"
"301010002003070", "18"
"301010002003058", "18"
"301010002003051", "18"
"301010002005494", "18"
"301010002002085", "18"
"301010002002083", "18"
"301010002002084", "18"
"301010002002075", "18"
"301010002002082", "18"
"301010002002009", "18"
"301010002002007", "18"
"301010002002012", "18"
"301010002002074", "18"
"301010002002094", "18"
"301010002002087", "18"
"301010002002013", "18"

"301010002002072", "18"
"301010002002065", "18"
"301010002002003", "18"
"301010002002002", "18"
"301010002002010", "18"
"301010002002054", "18"
"301010002002055", "18"
"301010002002086", "18"
"301010002002069", "18"
"301010002002070", "18"
"301010002002056", "18"
"301010002002052", "18"
"301010002002035", "18"
"301010002002047", "18"
"301010002002051", "18"
"301010002002050", "18"
"301010002002011", "18"
"301010002002068", "18"
"301010002002058", "18"
"300739770002101", "17"
"300739770002103", "18"
"300739770002072", "17"
"300739770002099", "18"
"300739770002057", "17"
"300739770002055", "18"
"300739770002070", "17"
"300739770002035", "17"
"300739770002071", "17"
"300739770002060", "17"
"300739770002034", "17"
"300739770002026", "17"
"300739770002056", "17"
"300739770002054", "18"
"300739770002274", "17"
"300739770002040", "18"
"300739770002058", "17"
"300739770002059", "17"
"300739770002031", "18"
"300739770002025", "17"
"300739770002030", "17"
"300739772002015", "17"
"300739772002016", "17"
"300739772002003", "17"
"300739770002027", "17"
"300739770002028", "17"
"300739772002001", "17"
"301010002005459", "18"
"300739772002004", "17"
"301010002005461", "18"
"300739772002002", "17"
"301010002005462", "18"
"301010001001111", "18"
"301010001001114", "18"
"301010001001082", "18"

"301010001001148", "18"
"301010001001143", "18"
"301010001001147", "18"
"301010001001145", "18"
"301010001001205", "18"
"301010001001150", "18"
"301010001001172", "18"
"301010001001144", "18"
"301010001001171", "18"
"301010001001170", "18"
"301010001001149", "18"
"301010001001132", "18"
"301010001001131", "18"
"301010001001204", "18"
"301010001001157", "18"
"301010001001159", "18"
"301010001001158", "18"
"301010001001160", "18"
"301010001001161", "18"
"301010001001134", "18"
"301010001001177", "18"
"301010001001176", "18"
"301010001001175", "18"
"301010001001173", "18"
"301010001001169", "18"
"301010001001184", "18"
"301010001001162", "18"
"301010001001163", "18"
"301010001001164", "18"
"301010002002071", "18"
"301010002002067", "18"
"301010002002059", "18"
"301010002002060", "18"
"301010002002057", "18"
"301010002002049", "18"
"301010002002046", "18"
"301010002002041", "18"
"301010002002045", "18"
"301010002002044", "18"
"301010002002096", "18"
"301010002002036", "18"
"301010002002037", "18"
"301010002002048", "18"
"301010002002038", "18"
"301010002001030", "18"
"301010002001033", "18"
"301010002002039", "18"
"301010002002040", "18"
"301010002001036", "18"
"301010002001034", "18"
"301010002001046", "18"
"301010002002066", "18"
"301010002002061", "18"
"301010002002064", "18"

"301010002002062", "18"
"301010002002042", "18"
"301010002002063", "18"
"301010002002043", "18"
"301010002001038", "18"
"301010002002093", "18"
"301010002002091", "18"
"300739770002119", "18"
"300739770002120", "18"
"300739770002117", "18"
"300739770002012", "18"
"300739770002045", "18"
"300739770002047", "18"
"300739770002015", "18"
"300739770002017", "18"
"300739770002014", "18"
"300739770002016", "18"
"300739770002013", "18"
"300739770002007", "18"
"300739770002033", "18"
"300739770002021", "18"
"300739770002020", "18"
"301010002005457", "18"
"301010002005470", "18"
"301010002005453", "18"
"301010002005469", "18"
"301010002005468", "18"
"301010002005456", "18"
"301010002005464", "18"
"301010002005087", "18"
"301010002005389", "18"
"301010002005455", "18"
"301010002005537", "18"
"300739770002018", "18"
"301010002005448", "18"
"301010002005388", "18"
"301010002005450", "18"
"301010002005467", "18"
"301010002005452", "18"
"301010002004076", "18"
"301010002004106", "18"
"301010002004096", "18"
"301010002004080", "18"
"301010002004077", "18"
"301010002004064", "18"
"301010002004060", "18"
"301010002004078", "18"
"301010002004063", "18"
"301010002004061", "18"
"301010002004044", "18"
"301010002004008", "18"
"301010002004007", "18"
"301010002004045", "18"
"301010002004046", "18"

"301010002003033", "18"
"301010002003028", "18"
"301010002003034", "18"
"301010002003003", "18"
"301010002003016", "18"
"301010002003002", "18"
"301010002004108", "18"
"301010002003030", "18"
"301010002003040", "18"
"301010002004109", "18"
"301010002003001", "18"
"301010002003024", "18"
"301010002003000", "18"
"301010002004114", "18"
"301010002002079", "18"
"301010002004111", "18"
"301010002002080", "18"
"301010002005377", "18"
"301010002005365", "18"
"301010002005370", "18"
"301010002005376", "18"
"301010002005392", "18"
"301010002005374", "18"
"301010002005391", "18"
"301010002005393", "18"
"301010002005083", "18"
"301010002005108", "18"
"301010002005101", "18"
"301010002005109", "18"
"301010002005381", "18"
"301010002005394", "18"
"301010002005367", "18"
"301010002005382", "18"
"301010002005111", "18"
"301010002005110", "18"
"301010002005104", "18"
"301010002005103", "18"
"301010002005102", "18"
"301010002005100", "18"
"301010002005099", "18"
"301010002005105", "18"
"301010002005106", "18"
"301010002003023", "18"
"300739770002008", "18"
"301010002005445", "18"
"301010002005443", "18"
"301010002005371", "18"
"301010002005361", "18"
"301010002005363", "18"
"301010002005089", "18"
"301010002005098", "18"
"301010002005097", "18"
"301010002005091", "18"
"301010002005092", "18"

"301010002005096", "18"
"301010002005093", "18"
"301010002005090", "18"
"301010002005095", "18"
"301010002005061", "18"
"301010002004113", "18"
"301010002004017", "18"
"301010002004018", "18"
"301010002004014", "18"
"301010002003021", "18"
"301010002003022", "18"
"301010002004027", "18"
"301010002004028", "18"
"301010002004030", "18"
"301010002004031", "18"
"301010002004029", "18"
"301010002004033", "18"
"301010002004021", "18"
"301010002004019", "18"
"301010002004013", "18"
"301010002004026", "18"
"301010002004036", "18"
"301010002004055", "18"
"301010002004050", "18"
"301010002004020", "18"
"301010002004032", "18"
"301010002004034", "18"
"301010002005360", "18"
"301010002005362", "18"
"301010002005476", "18"
"301010002005373", "18"
"301010002005368", "18"
"301010002005444", "18"
"301010002005359", "18"
"301010002005372", "18"
"301010002005112", "18"
"301010002005114", "18"
"301010002005107", "18"
"301010002003038", "18"
"301010002003041", "18"
"301010002005524", "18"
"301010002005113", "18"
"301010002005523", "18"
"301010002005532", "18"
"301010002005521", "18"
"301010002003044", "18"
"301010002003042", "18"
"301010002003043", "18"
"301010002002092", "18"
"301010002005519", "18"
"301010002005518", "18"
"301010002002095", "18"
"301010002005520", "18"
"301010002005395", "18"

"301010002005522", "18"
"301010002005516", "18"
"301010002005121", "18"
"301010002005517", "18"
"301010002005122", "18"
"301010001001138", "18"
"301010001001139", "18"
"301010001001165", "18"
"301010001001166", "18"
"301010001001174", "18"
"301010001001168", "18"
"301010001001179", "18"
"301010001001180", "18"
"301010001001124", "18"
"301010001001135", "18"
"301010001001133", "18"
"301010001001167", "18"
"301010001001189", "18"
"301010001001188", "18"
"301010001001136", "18"
"301010001001187", "18"
"301010001001125", "18"
"301010001001137", "18"
"301010001001183", "18"
"301010001001182", "18"
"301010001001156", "18"
"301010001001155", "18"
"301010001001181", "18"
"301010001001178", "18"
"301010001001154", "18"
"301010001001186", "18"
"301010001001146", "18"
"301010001001153", "18"
"301010001001185", "18"
"301010001001152", "18"
"301010001001142", "18"
"301010001001140", "18"
"301010002005451", "18"
"301010002005386", "18"
"301010002005385", "18"
"301010002005434", "18"
"301010002005435", "18"
"301010002005384", "18"
"301010002005387", "18"
"301010002005383", "18"
"301010002005447", "18"
"301010002005466", "18"
"301010002005439", "18"
"301010002005478", "18"
"301010002005366", "18"
"301010002005442", "18"
"301010002005364", "18"
"301010002005449", "18"
"301010002005437", "18"

"301010002005436", "18"
"301010002005441", "18"
"301010002005440", "18"
"301010002005438", "18"
"301010002005369", "18"
"301010002005446", "18"
"301010002005084", "18"
"301010002005379", "18"
"301010002005540", "18"
"301010002005085", "18"
"301010002005375", "18"
"301010002005390", "18"
"301010002005380", "18"
"301010002005542", "18"
"301010002005378", "18"
"301010002003053", "18"
"301010002003054", "18"
"301010002003047", "18"
"301010002003055", "18"
"301010002003048", "18"
"301010002003008", "18"
"301010002003007", "18"
"301010002003056", "18"
"301010002003057", "18"
"301010002003049", "18"
"301010002003036", "18"
"301010002003050", "18"
"301010002003025", "18"
"301010002003015", "18"
"301010002003006", "18"
"301010002003005", "18"
"301010002003004", "18"
"301010002004102", "18"
"301010002004037", "18"
"301010002003010", "18"
"301010002004101", "18"
"301010002004100", "18"
"301010002004054", "18"
"301010002004051", "18"
"301010002004053", "18"
"301010002004038", "18"
"301010002004052", "18"
"301010002004039", "18"
"301010002004099", "18"
"301010002004072", "18"
"301010002004098", "18"
"301010002004092", "18"
"301010002002015", "18"
"301010002002030", "18"
"301010002002073", "18"
"301010002002032", "18"
"301010002002025", "18"
"301010002002034", "18"
"301010002002053", "18"

"301010002002033", "18"
"301010002001010", "18"
"301010002002018", "18"
"301010002001006", "18"
"301010002002019", "18"
"301010002001018", "18"
"301010002001050", "18"
"301010002001060", "18"
"301010002002024", "18"
"301010002002023", "18"
"301010002002022", "18"
"301010002002020", "18"
"301010002002021", "18"
"301010002001012", "18"
"301010002001003", "18"
"301010002001000", "18"
"301010002001045", "18"
"301010002001005", "18"
"301010002005512", "18"
"301010002005031", "18"
"301010002005511", "18"
"301010002001059", "18"
"301010002001016", "18"
"301010002001013", "18"
"301010002001058", "18"
"301010002004073", "18"
"301010002004091", "18"
"301010002004074", "18"
"301010002004071", "18"
"301010002004070", "18"
"301010002004068", "18"
"301010002004067", "18"
"301010002004056", "18"
"301010002004069", "18"
"301010002004048", "18"
"301010002004047", "18"
"301010002004040", "18"
"301010002004009", "18"
"301010002004010", "18"
"301010002004001", "18"
"301010002001042", "18"
"301010002004041", "18"
"301010002004042", "18"
"301010002004043", "18"
"301010002004103", "18"
"301010002004093", "18"
"301010002004090", "18"
"301010002004075", "18"
"301010002004094", "18"
"301010002004066", "18"
"301010002004057", "18"
"301010002004058", "18"
"301010002004065", "18"
"301010002004059", "18"

"301010002004104", "18"
"301010002004105", "18"
"301010002004095", "18"
"301010002003018", "18"
"301010002003013", "18"
"301010002003012", "18"
"301010002003019", "18"
"301010002003045", "18"
"301010002003046", "18"
"301010002003020", "18"
"301010002003014", "18"
"301010002003017", "18"
"301010002003011", "18"
"301010002003009", "18"
"301010002003035", "18"
"301010002003032", "18"
"301010002003071", "18"
"301010002003072", "18"
"301010002003039", "18"
"301010002003068", "18"
"301010002003059", "18"
"301010002003060", "18"
"301010002003052", "18"
"301010002003061", "18"
"301010002003069", "18"
"301010002003062", "18"
"301010002003027", "18"
"301010002003067", "18"
"301010002003066", "18"
"301010002003029", "18"
"301010002003064", "18"
"301010002003065", "18"
"301010002003063", "18"
"301010002003037", "18"
"301010002003026", "18"
"301010002002006", "18"
"301010002002088", "18"
"301010002002089", "18"
"301010002002090", "18"
"301010002002004", "18"
"301010002002005", "18"
"301010002002001", "18"
"301010002002000", "18"
"301010002001031", "18"
"301010002001023", "18"
"301010002001037", "18"
"301010002001022", "18"
"301010002005529", "18"
"301010002005491", "18"
"301010002001026", "18"
"301010002001032", "18"
"301010002005531", "18"
"301010002005530", "18"
"301010002005505", "18"

"301010002005536", "18"
"301010002005504", "18"
"301010002005507", "18"
"301010002005503", "18"
"301010002005501", "18"
"301010002005502", "18"
"301010002005495", "18"
"301010002005500", "18"
"301010002005499", "18"
"301010002005498", "18"
"301010002005492", "18"
"301010002005033", "18"
"301010002005497", "18"
"301010002001020", "18"
"301010002001017", "18"
"301010002001007", "18"
"301010002001057", "18"
"301010002001051", "18"
"301010002001052", "18"
"301010002001014", "18"
"301010002001001", "18"
"301010002001015", "18"
"301010002001053", "18"
"301010002001056", "18"
"301010002001035", "18"
"301010002001054", "18"
"301010002001055", "18"
"301010002001040", "18"
"301010002001025", "18"
"301010002001009", "18"
"301010002001008", "18"
"301010002001047", "18"
"301010002001021", "18"
"301010002001049", "18"
"301010002001028", "18"
"301010002001039", "18"
"301010002005509", "18"
"301010002005508", "18"
"301010002001027", "18"
"301010002005490", "18"
"301010002001041", "18"
"301010002001029", "18"
"301010002001024", "18"
"301010002005493", "18"
"301010002005506", "18"
"301010002002081", "18"
"301010002002078", "18"
"301010002002077", "18"
"301010002002076", "18"
"301010002002008", "18"
"301010002004107", "18"
"301010002004097", "18"
"301010002004081", "18"
"301010002004082", "18"

"301010002004079", "18"
"301010002004062", "18"
"301010002004089", "18"
"301010002004083", "18"
"301010002004088", "18"
"301010002004110", "18"
"301010002004087", "18"
"301010002004085", "18"
"301010002001004", "18"
"301010002001019", "18"
"301010002001011", "18"
"301010002001002", "18"
"301010002004084", "18"
"301010002004112", "18"
"301010002004086", "18"
"301010002002014", "18"
"301010002002029", "18"
"301010002002017", "18"
"301010002002016", "18"
"301010002002031", "18"
"301010002002028", "18"
"301010002002027", "18"
"301010002002026", "18"
"301010001001006", "18"
"301010001002031", "18"
"301010001001021", "18"
"301010001001023", "18"
"301010001001028", "18"
"301010001001214", "18"
"301010001001209", "18"
"301010001001022", "18"
"301010001001029", "18"
"301010001001031", "18"
"301010001001033", "18"
"301010001001016", "18"
"301010001001014", "18"
"301010001001015", "18"
"301010001001012", "18"
"301010001001027", "18"
"301010001001026", "18"
"301010001001024", "18"
"301010001001025", "18"
"301010001001013", "18"
"301010001001215", "18"
"301010001001216", "18"
"301010001001004", "18"
"301010001001005", "18"
"301010001001032", "18"
"301010001001030", "18"
"301010001001003", "18"
"301010001001034", "18"
"301010001001002", "18"
"301010001001035", "18"
"301010001001001", "18"

"301010001002034", "18"
"301010001001052", "18"
"301010001002121", "18"
"301010001001226", "18"
"301010001002158", "18"
"301010001002197", "18"
"301010001002194", "18"
"301010001002184", "18"
"301010001002181", "18"
"301010001002179", "18"
"301010001002170", "18"
"301010001001225", "18"
"301010001002193", "18"
"301010001002186", "18"
"301010001002185", "18"
"301010001002180", "18"
"301010001002169", "18"
"301010001002160", "18"
"301010001002155", "18"
"301010001002167", "18"
"301010001002159", "18"
"301010001002156", "18"
"301010001002148", "18"
"301010001002136", "18"
"301010001002129", "18"
"301010001002126", "18"
"301010001002157", "18"
"301010001002137", "18"
"301010001002128", "18"
"301010001002168", "18"
"301010001002127", "18"
"301010001002120", "18"
"301010001002119", "18"
"301010001002171", "18"
"301010001001063", "18"
"301010001001054", "18"
"301010001001221", "18"
"301010001001220", "18"
"301010001001107", "18"
"301010001002174", "18"
"301010001002164", "18"
"301010001002163", "18"
"301010001002152", "18"
"301010001001108", "18"
"301010001001109", "18"
"301010001002151", "18"
"301010001002133", "18"
"301010001002132", "18"
"301010001002123", "18"
"301010001002122", "18"
"301010001002173", "18"
"301010001002165", "18"
"301010001002162", "18"
"301010001002153", "18"

"301010001002150", "18"
"301010001002134", "18"
"301010001002131", "18"
"301010001002124", "18"
"301010001002161", "18"
"301010001002154", "18"
"301010001002166", "18"
"301010001002149", "18"
"301010001002135", "18"
"301010001002130", "18"
"301010001002125", "18"
"301010002005209", "18"
"301010002005510", "18"
"301010002005205", "18"
"301010002005207", "18"
"301010002005186", "18"
"301010002005526", "18"
"301010002005190", "18"
"301010002005146", "18"
"301010002005204", "18"
"301010002005485", "18"
"301010002005189", "18"
"301010002005484", "18"
"301010002005187", "18"
"301010002005188", "18"
"301010002005200", "18"
"301010002005486", "18"
"301010002005148", "18"
"301010002005193", "18"
"301010002005194", "18"
"301010002005487", "18"
"301010002005196", "18"
"301010002005195", "18"
"301010002005338", "18"
"301010002005332", "18"
"301010002005334", "18"
"301010002005336", "18"
"301010002005339", "18"
"301010002005335", "18"
"301010002005319", "18"
"301010002005331", "18"
"301010002005320", "18"
"301010002005321", "18"
"301010002005259", "18"
"301010002005277", "18"
"301010002005477", "18"
"301010002005297", "18"
"301010002005281", "18"
"301010002005299", "18"
"301010002005258", "18"
"301010002005269", "18"
"301010002005268", "18"
"301010002005256", "18"
"301010002005255", "18"

"301010002005251", "18"
"301010002005233", "18"
"301010002005229", "18"
"301010002005227", "18"
"301010002005228", "18"
"301010002005481", "18"
"301010002005480", "18"
"301010002005543", "18"
"301010002005230", "18"
"301010002005226", "18"
"301010002005163", "18"
"301010002005254", "18"
"301010002005260", "18"
"301010002005261", "18"
"301010002005252", "18"
"301010002005225", "18"
"301010002005165", "18"
"301010002005253", "18"
"301010002005224", "18"
"301010002005164", "18"
"301010002005298", "18"
"300150103002027", "27"
"300150103002028", "27"
"300150103002104", "27"
"300150103002102", "27"
"300150103002103", "27"
"300150103002010", "27"
"300150103002106", "27"
"300150103002019", "27"
"300150103002020", "27"
"300150103002008", "27"
"300150103002018", "27"
"300150103002015", "27"
"300150103002016", "27"
"300150103002011", "27"
"300150103002021", "27"
"300150103002005", "27"
"300150103002009", "27"
"300150103002006", "27"
"300150103002014", "27"
"300150103002007", "27"
"300150103002004", "27"
"300150103002000", "27"
"300150103003259", "27"
"300150103003279", "27"
"300150103003369", "27"
"300150103003202", "27"
"300150103003206", "27"
"300150103003370", "27"
"300150103002023", "27"
"300150103003261", "27"
"300150103003263", "27"
"300150103003203", "27"
"300450001001458", "30"

"301070001002077", "30"
"300450001001642", "30"
"301070001002082", "30"
"300450001001629", "30"
"301070001002075", "30"
"301070001002076", "30"
"300450001001722", "30"
"301070001002073", "30"
"300450001001623", "30"
"301070001002074", "30"
"300450001001630", "30"
"300450001001643", "30"
"300450001001637", "30"
"300450001001635", "30"
"300450001001428", "30"
"300450001001646", "30"
"300450001001649", "30"
"301070001002072", "30"
"300450001001626", "30"
"300450001001621", "30"
"300450001001647", "30"
"300450001001402", "30"
"300450001001791", "30"
"300450001001412", "30"
"300450001001150", "30"
"300450001001423", "30"
"300450001001406", "30"
"300450001001435", "30"
"300450001001632", "30"
"300450001001560", "30"
"300450001001415", "30"
"300150103003147", "27"
"300150103003162", "27"
"300150103003145", "27"
"300150103003144", "27"
"300150103003093", "27"
"300150103003085", "27"
"300150103003319", "27"
"300150103003090", "27"
"300150103003089", "27"
"300150103003150", "27"
"300150103003320", "27"
"300150103003088", "27"
"300150103001004", "27"
"300150103003146", "27"
"300150103001087", "27"
"300150103001086", "27"
"300150103001081", "27"
"300150103001083", "27"
"300150103001080", "27"
"300150103001082", "27"
"300150103001064", "27"
"300150103001063", "27"
"300150103001084", "27"

"300150103001079", "27"
"300150103001076", "27"
"300150103001085", "27"
"300150103001075", "27"
"300150103001065", "27"
"300150103001066", "27"
"300150103001062", "27"
"300150103001005", "27"
"300150103001051", "27"
"300450001001238", "30"
"300450001001174", "30"
"300450001001184", "30"
"300450001001183", "30"
"300450001001239", "30"
"300450001001180", "30"
"300450001001237", "30"
"300450001001176", "30"
"300450001001218", "30"
"300450001001102", "30"
"300450001001186", "30"
"300450001001190", "30"
"300450001001191", "30"
"300450001002205", "30"
"300450001001188", "30"
"300450001001192", "30"
"300450001002204", "30"
"300450001001031", "30"
"300450001002203", "30"
"300450001002206", "30"
"300450001002527", "30"
"300450001001187", "30"
"300450001001030", "30"
"300450001002192", "30"
"300450001002182", "30"
"300450001001236", "30"
"300450001001216", "30"
"300450001001217", "30"
"300450001001185", "30"
"300450001001206", "30"
"300450001001215", "30"
"300450001001209", "30"
"300450001001431", "30"
"300450001001424", "30"
"300450001001397", "30"
"300450001001398", "30"
"300450001001561", "30"
"300450001001562", "30"
"300450001001396", "30"
"300450001001399", "30"
"300450001001158", "30"
"300450001001147", "30"
"300450001001775", "30"
"300450001001241", "30"
"300450001001154", "30"

"300450001001170", "30"
"300450001001164", "30"
"300450001001169", "30"
"300450001001156", "30"
"300450001001167", "30"
"300450001001178", "30"
"300450001001175", "30"
"300450001001179", "30"
"300450001001240", "30"
"300450001001157", "30"
"300450001001790", "30"
"300450001001201", "30"
"300450001001195", "30"
"300450001001200", "30"
"300450001001197", "30"
"300450001001198", "30"
"300450001001242", "30"
"300450001001194", "30"
"300450001001243", "30"
"300450001001212", "30"
"300450001001244", "30"
"300450001001029", "30"
"300450001002184", "30"
"300450001002183", "30"
"300450001001211", "30"
"300450001001213", "30"
"300450001001789", "30"
"300450001001214", "30"
"300450001001027", "30"
"300450001001026", "30"
"300450001002181", "30"
"300450001001028", "30"
"300450001002187", "30"
"300450001001172", "30"
"300450001001395", "30"
"300450001001203", "30"
"300450001001193", "30"
"300450001001148", "30"
"300450001001394", "30"
"300450001001199", "30"
"300450001001202", "30"
"300450001001384", "30"
"300450001001204", "30"
"300450001001208", "30"
"300450001001210", "30"
"300450001001780", "30"
"300450001001781", "30"
"300450001001782", "30"
"300450001001381", "30"
"300450001001379", "30"
"300450001001383", "30"
"300130106004278", "30"
"300130106004208", "30"
"300130106004207", "30"

"300130106004202", "30"
"300130106004188", "30"
"300130106004150", "30"
"300130106002059", "30"
"300130106004151", "30"
"300130106004152", "30"
"300130106004153", "30"
"300130106004155", "30"
"300130106004186", "30"
"300130106004185", "30"
"300130106004154", "30"
"300130106004169", "30"
"300130106004168", "30"
"300130106004209", "30"
"300130106004206", "30"
"300130106004205", "30"
"300130106004187", "30"
"300130106004212", "30"
"300130106004204", "30"
"300450001002104", "30"
"300130106004203", "30"
"300450001002103", "30"
"300130106004171", "30"
"300130106004184", "30"
"300450001001062", "30"
"300450001001053", "30"
"300450001001065", "30"
"300450001001054", "30"
"300450001001057", "30"
"300150103002126", "27"
"300150103002127", "27"
"300150103002428", "27"
"300150103002410", "27"
"300150103002427", "27"
"300150103002408", "27"
"300150103002364", "27"
"300150103002412", "27"
"300150103002411", "27"
"300150103002440", "27"
"300150103002409", "27"
"300150103002414", "27"
"300150103002438", "27"
"300150103002159", "27"
"300150103002163", "27"
"300150103002429", "27"
"300150103002439", "27"
"300150103002415", "27"
"300150103002158", "27"
"300150103002139", "27"
"300150103002125", "27"
"300150103002456", "27"
"300150103002124", "27"
"300150103002156", "27"
"300150103002157", "27"

"300150103002155", "27"
"300150103002153", "27"
"300150103002152", "27"
"300150103002140", "27"
"300150103002123", "27"
"300150103002468", "27"
"300150103002105", "27"
"300450001001421", "30"
"300450001001401", "30"
"300450001001393", "30"
"300450001001400", "30"
"300450001001391", "30"
"300450001001390", "30"
"300450001001386", "30"
"300450001001392", "30"
"300450001001388", "30"
"300450001001382", "30"
"300450001001385", "30"
"300450001001248", "30"
"300450001001249", "30"
"300450001001196", "30"
"300450001001778", "30"
"300450001001779", "30"
"300450001001233", "30"
"300450001001250", "30"
"300450001001234", "30"
"300450001001252", "30"
"300450001001205", "30"
"300450001001247", "30"
"300450001001246", "30"
"300450001001024", "30"
"300450001002332", "30"
"300450001002368", "30"
"300450001002370", "30"
"300450001002369", "30"
"300450001002387", "30"
"300450001002386", "30"
"300450001002371", "30"
"300450001002396", "30"
"300270301001274", "30"
"300270301001277", "30"
"300270301001246", "30"
"300270301001191", "30"
"300270301001188", "30"
"300270301001022", "30"
"300270301001190", "30"
"300270301001047", "30"
"300270301001030", "30"
"300270301001024", "30"
"300270301001027", "30"
"300270301001026", "30"
"300270301001020", "30"
"300270301001029", "30"
"300270301001025", "30"

"300270301001028", "30"
"300270301001023", "30"
"300270301001034", "30"
"300270301001046", "30"
"300270301001010", "30"
"300270301001013", "30"
"300270301001014", "30"
"300270301001009", "30"
"300270301001011", "30"
"300270301001008", "30"
"300270301001015", "30"
"300270301001016", "30"
"300270301001362", "29"
"300270301002033", "29"
"300270301001017", "29"
"300270301001361", "29"
"300270301002023", "29"
"301070001001275", "30"
"301070001001271", "30"
"301070001001274", "30"
"301070001001273", "30"
"301070001001418", "30"
"301070001002288", "30"
"301070001002266", "30"
"301070001002265", "30"
"301070001002268", "30"
"301070001002269", "30"
"301070001002264", "30"
"301070001002270", "30"
"301070001002267", "30"
"301070001002261", "30"
"301070001002263", "30"
"301070001002163", "30"
"301070001002259", "30"
"301070001002252", "30"
"301070001002260", "30"
"301070001002164", "30"
"301070001002294", "30"
"301070001002262", "30"
"301070001002162", "30"
"301070001002271", "30"
"301070001002161", "30"
"301070001002274", "30"
"301070001002156", "30"
"301070001002335", "30"
"301070001002334", "30"
"301070001002333", "30"
"301070001002118", "30"
"301070001002160", "30"
"301070001002275", "30"
"301070001002159", "30"
"301070001002157", "30"
"301070001002437", "30"
"301070001002155", "30"

"301070001002153", "30"
"301070001002154", "30"
"301070001002120", "30"
"301070001002123", "30"
"301070001002152", "30"
"301070001002151", "30"
"301070001002125", "30"
"301070001002277", "30"
"301070001002158", "30"
"301070001002124", "30"
"301070001002121", "30"
"301070001002122", "30"
"301070001002126", "30"
"301070001002116", "30"
"301070001002119", "30"
"301070001002117", "30"
"301070001002113", "30"
"301070001002103", "30"
"301070001002105", "30"
"301070001002092", "30"
"301070001002091", "30"
"301070001002106", "30"
"301070001002110", "30"
"301070001002107", "30"
"301070001002061", "30"
"301070001002060", "30"
"301070001002130", "30"
"300450001002209", "30"
"300450001002278", "30"
"300450001002280", "30"
"300450001002283", "30"
"300450001002521", "30"
"300450001002275", "30"
"300450001002054", "30"
"300450001002520", "30"
"300450001002210", "30"
"300450001002211", "30"
"300450001001232", "30"
"300450001001207", "30"
"300450001001231", "30"
"300450001001221", "30"
"300450001001223", "30"
"300450001001222", "30"
"300450001001230", "30"
"300450001001220", "30"
"300450001001219", "30"
"300450001001022", "30"
"300450001001229", "30"
"300450001001225", "30"
"300450001001235", "30"
"300450001001228", "30"
"300450001001224", "30"
"300450001001021", "30"
"300450001001226", "30"

"300450001001020", "30"
"300450001001798", "30"
"300450001001799", "30"
"300450001001227", "30"
"300450001001019", "30"
"300150103002115", "27"
"300150103002107", "27"
"300150103002111", "27"
"300150103002022", "27"
"300150103002012", "27"
"300150103002013", "27"
"300150103003266", "27"
"300150103003304", "27"
"300150103002109", "27"
"300150103002114", "27"
"300150103003305", "27"
"300150103002110", "27"
"300150103002108", "27"
"300150103002466", "27"
"300150103002467", "27"
"300150103003160", "27"
"300150103003155", "27"
"300150103003149", "27"
"300150103003307", "27"
"300150103003170", "27"
"300150103002113", "27"
"300150103003184", "27"
"300150103003168", "27"
"300150103003167", "27"
"300150103003156", "27"
"300150103003180", "27"
"300150103003182", "27"
"300150103003165", "27"
"300150103003197", "27"
"300150103003198", "27"
"300150103003166", "27"
"300150103003194", "27"
"300130106004084", "19"
"300130106004085", "19"
"300130106004086", "19"
"300130106004255", "19"
"300130106004256", "19"
"300130106004250", "30"
"300130106004249", "30"
"300130106004122", "30"
"300130106004261", "19"
"300130106004121", "19"
"300130106004263", "19"
"300130106004281", "19"
"300130106004280", "19"
"300130106004116", "30"
"300130106004248", "30"
"300130106004237", "30"
"300130106004120", "30"

"300130106004235", "30"
"300130106004119", "30"
"300130106004110", "30"
"300130106004118", "30"
"300130106004243", "30"
"300130106004239", "30"
"300130106004241", "30"
"300130106004128", "30"
"300130106004127", "30"
"300130106004129", "30"
"300130106004104", "19"
"300130106004109", "30"
"300130106004105", "19"
"300130106004089", "19"
"300130106004087", "19"
"300450001002033", "30"
"300450001002539", "30"
"300450001002040", "30"
"300450001002031", "30"
"300450001002044", "30"
"300450001002039", "30"
"300450001002041", "30"
"300450001002042", "30"
"300270301001073", "30"
"300450001002026", "30"
"300450001002000", "30"
"300270301001075", "30"
"300270301001076", "30"
"300150103002435", "27"
"300270301001072", "30"
"300270301001074", "30"
"300270301001077", "30"
"300150103002433", "27"
"300150103002434", "27"
"300450001002046", "30"
"300450001002034", "30"
"300270301001071", "30"
"300270301001359", "30"
"300270301001134", "30"
"300270301001070", "30"
"300270301001038", "30"
"300270301001136", "30"
"300270301001035", "30"
"300150103002431", "27"
"300150103002432", "27"
"300150103002351", "27"
"300150103002426", "27"
"300450001002024", "30"
"300450001002032", "30"
"300450001002003", "30"
"300150103002443", "27"
"300150103002442", "27"
"300150103002444", "27"
"300450001002025", "30"

"300450001002001", "30"
"300450001002004", "30"
"300450001002002", "30"
"300150103002441", "27"
"300450001002053", "30"
"300450001002052", "30"
"300450001002515", "30"
"300450001002516", "30"
"300450001002517", "30"
"300450001002051", "30"
"300450001002037", "30"
"300450001002038", "30"
"300450001002050", "30"
"300450001002043", "30"
"300450001002045", "30"
"300450001002047", "30"
"300450001002212", "30"
"300450001002518", "30"
"300450001002218", "30"
"300450001002219", "30"
"300450001002220", "30"
"300450001002049", "30"
"300450001002048", "30"
"300270301001357", "30"
"300270301001358", "30"
"300270302002020", "29"
"300270302002161", "29"
"300270302002160", "29"
"300270302002167", "29"
"300270301003004", "29"
"300270302002019", "29"
"300270301003036", "29"
"300270301003452", "29"
"300270301003016", "29"
"300270301003014", "29"
"300270301003015", "29"
"300270301003013", "29"
"300270301001231", "30"
"300270301003007", "29"
"300370001001022", "30"
"300370001001026", "30"
"300370001001021", "30"
"300370001001051", "30"
"300370001001020", "30"
"300270301003438", "29"
"300370001001019", "30"
"300370001001084", "30"
"300370001001017", "30"
"300270301003070", "29"
"300270301003439", "29"
"300270301002227", "29"
"300270301003077", "29"
"300270301002228", "29"
"300370001001085", "30"

"300370001001095", "30"
"300370001001018", "30"
"300370001001091", "30"
"300450001001106", "30"
"300450001001113", "30"
"300450001001125", "30"
"300450001001123", "30"
"300450001001133", "30"
"300450001001796", "30"
"300450001001795", "30"
"300450001001089", "30"
"300450001001092", "30"
"300450001001792", "30"
"300450001001088", "30"
"300450001001104", "30"
"300450001001143", "30"
"300450001001096", "30"
"300450001001140", "30"
"300450001001141", "30"
"300450001001182", "30"
"300450001001181", "30"
"300450001001094", "30"
"300450001001100", "30"
"300450001001098", "30"
"300450001001099", "30"
"300450001001806", "30"
"300450001001091", "30"
"300450001001103", "30"
"300450001001093", "30"
"300450001001177", "30"
"300450001001105", "30"
"300450001001097", "30"
"300450001001189", "30"
"300590001002235", "30"
"300450001001540", "30"
"301070001002101", "30"
"301070001002228", "30"
"301070001002231", "30"
"301070001002227", "30"
"301070001002100", "30"
"301070001002099", "30"
"301070001002330", "30"
"301070001002321", "30"
"301070001002322", "30"
"301070001002436", "30"
"301070001002094", "30"
"301070001002096", "30"
"301070001002115", "30"
"301070001002114", "30"
"301070001002224", "30"
"301070001002223", "30"
"301070001002086", "30"
"301070001002098", "30"
"301070001002097", "30"

"301070001002225", "30"
"301070001002095", "30"
"301070001002088", "30"
"301070001002102", "30"
"301070001002087", "30"
"301070001002079", "30"
"301070001002104", "30"
"301070001002089", "30"
"301070001002093", "30"
"301070001002090", "30"
"300590001002218", "30"
"300590001002220", "30"
"300590001002219", "30"
"300270301001164", "30"
"300270301001163", "30"
"300270301001292", "30"
"300270301001303", "30"
"300270301001304", "30"
"300270301001170", "30"
"300270301001291", "30"
"300270301001290", "30"
"300270301001172", "30"
"300270301001285", "30"
"300270301001293", "30"
"300270301001302", "30"
"300270301001294", "30"
"300270301001289", "30"
"300270301001301", "30"
"300270301001295", "30"
"300270301001297", "30"
"300270301001288", "30"
"300270301001286", "30"
"300270301001284", "30"
"300270301001287", "30"
"300270301001281", "30"
"300270301001175", "30"
"300270301001165", "30"
"300270301001177", "30"
"300270301001176", "30"
"300270301001180", "30"
"300270301001181", "30"
"300270301001178", "30"
"300270301001050", "30"
"300270301001031", "30"
"300270301001032", "30"
"301070001002320", "30"
"301070001002243", "30"
"301070001002242", "30"
"301070001002237", "30"
"301070001002211", "30"
"301070001002208", "30"
"301070001002210", "30"
"301070001002206", "30"
"301070001002207", "30"

"301070001002191", "30"
"301070001002192", "30"
"301070001002241", "30"
"301070001002240", "30"
"301070001002203", "30"
"301070001002205", "30"
"301070001002201", "30"
"301070001002202", "30"
"301070001002190", "30"
"301070001002282", "30"
"301070001002200", "30"
"301070001002253", "30"
"301070001002258", "30"
"301070001002198", "30"
"301070001002204", "30"
"301070001002166", "30"
"301070001002331", "30"
"301070001002165", "30"
"301070001002199", "30"
"301070001002332", "30"
"301070001002193", "30"
"301070001002184", "30"
"301070001002216", "30"
"300150103002421", "27"
"300150103002450", "27"
"300150103002422", "27"
"300150103002420", "27"
"300150103002453", "27"
"300150103002413", "27"
"300150103002418", "27"
"300150103002419", "27"
"300150103002151", "27"
"300150103002154", "27"
"300150103002145", "27"
"300150103002451", "27"
"300150103002150", "27"
"300150103002146", "27"
"300150103002141", "27"
"300150103002142", "27"
"300150103002144", "27"
"300150103002143", "27"
"300150103002117", "27"
"300150103002452", "27"
"300150103002147", "27"
"300150103002148", "27"
"300150103002417", "27"
"300150103002149", "27"
"300150103002120", "27"
"300150103002119", "27"
"300150103002121", "27"
"300270301001169", "30"
"300270301001174", "30"
"300270301001171", "30"
"300270301001160", "30"

"300270301001161", "30"
"300130106001116", "30"
"300130106001304", "30"
"300130106001303", "30"
"300130106001109", "30"
"300130106001110", "30"
"300130106001127", "30"
"300130106001119", "30"
"300130106001111", "30"
"300130106001128", "30"
"300130106004253", "19"
"300130106004117", "30"
"300130106004251", "30"
"300130106001120", "30"
"300130106004252", "30"
"300130106001132", "30"
"300130106004247", "30"
"300590001002410", "30"
"300590001002199", "30"
"300590001002195", "30"
"300590001002196", "30"
"300590001002198", "30"
"300590001002142", "30"
"300590001002143", "30"
"300590001002145", "30"
"300590001002122", "30"
"300590001002121", "30"
"300590001002103", "30"
"300590001002123", "30"
"300590001002104", "30"
"300590001002197", "30"
"300590001002120", "30"
"300590001002117", "30"
"301070001001104", "30"
"301070001001064", "30"
"301070001001105", "30"
"301070001001068", "30"
"301070001001087", "30"
"301070001001065", "30"
"301070001001067", "30"
"301070001001061", "30"
"301070001001063", "30"
"301070001001026", "30"
"301070001001027", "30"
"301070001001024", "30"
"301070001002071", "30"
"301070001002068", "30"
"301070001002435", "30"
"301070001002069", "30"
"300450001001640", "30"
"301070001002062", "30"
"301070001002439", "30"
"301070001002070", "30"
"301070001002063", "30"

"301070001002064", "30"
"301070001002059", "30"
"301070001002011", "30"
"300450001001636", "30"
"300450001001627", "30"
"301070001002012", "30"
"300450001001624", "30"
"300450001001625", "30"
"300450001001819", "30"
"300450001001641", "30"
"300450001001628", "30"
"301070001002013", "30"
"301070001002014", "30"
"300450001001639", "30"
"301070001002009", "30"
"300450001001631", "30"
"301070001002010", "30"
"300450001001671", "30"
"300450001001648", "30"
"300450001001650", "30"
"300450001001651", "30"
"300450001001644", "30"
"300450001001638", "30"
"300450001001652", "30"
"300450001001645", "30"
"300450001001633", "30"
"300450001001565", "30"
"300450001001772", "30"
"300450001001563", "30"
"300450001001564", "30"
"300450001001554", "30"
"300450001001720", "30"
"300450001001555", "30"
"300450001001553", "30"
"300450001001556", "30"
"300450001001620", "30"
"300450001001634", "30"
"300450001001668", "30"
"300450001001669", "30"
"300450001001566", "30"
"300450001001675", "30"
"300450001001667", "30"
"300450001001670", "30"
"300150102001005", "27"
"300150103003117", "27"
"300150103003118", "27"
"300410401001425", "27"
"300410401001424", "27"
"300410401001422", "27"
"300150103003113", "27"
"300150103003371", "27"
"300150102001001", "27"
"300150103003374", "27"
"300150103003373", "27"

"300150102001000", "27"
"300150103003109", "27"
"300150103003114", "27"
"300410401001423", "27"
"300410401001456", "27"
"300450001001086", "30"
"300450001001087", "30"
"300450001001090", "30"
"300450001001048", "30"
"300450001002151", "30"
"300450001002152", "30"
"300450001001041", "30"
"300450001001045", "30"
"300450001001046", "30"
"300450001001047", "30"
"300450001002074", "30"
"300450001002169", "30"
"300450001002170", "30"
"300450001002534", "30"
"300450001002522", "30"
"300450001002523", "30"
"300450001001055", "30"
"300450001001084", "30"
"300450001001082", "30"
"300450001001085", "30"
"300450001001049", "30"
"300450001002139", "30"
"300450001002132", "30"
"300450001002133", "30"
"300450001002145", "30"
"300450001002110", "30"
"300450001002109", "30"
"300450001002134", "30"
"300450001002112", "30"
"300450001002114", "30"
"300450001002097", "30"
"300450001002154", "30"
"300450001002147", "30"
"300450001002141", "30"
"300450001002142", "30"
"300450001002148", "30"
"300450001002155", "30"
"300450001002146", "30"
"300450001002136", "30"
"300450001002135", "30"
"300450001002143", "30"
"300450001002096", "30"
"300450001002150", "30"
"300450001002098", "30"
"300450001002149", "30"
"300450001002095", "30"
"300450001002105", "30"
"300450001002106", "30"
"300450001001605", "30"

"300450001001578", "30"
"300450001001573", "30"
"300450001001575", "30"
"300450001001574", "30"
"300450001001604", "30"
"300450001001547", "30"
"300450001001387", "30"
"300450001001389", "30"
"300450001001380", "30"
"300450001001376", "30"
"300450001001378", "30"
"300450001001273", "30"
"300450001001724", "30"
"300450001001375", "30"
"300450001001377", "30"
"300450001001275", "30"
"300450001001274", "30"
"300450001001268", "30"
"300450001001548", "30"
"300450001001374", "30"
"300450001001550", "30"
"300450001001373", "30"
"300450001001372", "30"
"300450001001270", "30"
"300450001001276", "30"
"300450001001549", "30"
"300450001001255", "30"
"300450001001271", "30"
"300450001001256", "30"
"300450001001251", "30"
"300450001001254", "30"
"300450001001773", "30"
"300450001001253", "30"
"300450001001014", "30"
"300450001001269", "30"
"300450001001257", "30"
"300450001001258", "30"
"300450001001013", "30"
"300450001001259", "30"
"300450001001012", "30"
"300450001001559", "30"
"300450001001371", "30"
"300450001001277", "30"
"300450001001267", "30"
"300450001001370", "30"
"300450001001278", "30"
"300450001001769", "30"
"300450001001272", "30"
"300450001001260", "30"
"300450001001011", "30"
"300450001001262", "30"
"300450001001261", "30"
"300450001001010", "30"
"300450001001009", "30"

"300450001001016", "30"
"300450001001015", "30"
"300450001002330", "30"
"300450001002428", "30"
"300450001002422", "30"
"300450001002424", "30"
"300450001002425", "30"
"300450001002426", "30"
"300450001002289", "30"
"300450001002290", "30"
"300450001002427", "30"
"300450001002322", "30"
"300450001002328", "30"
"300450001002329", "30"
"300450001002493", "30"
"300450001002320", "30"
"300450001002321", "30"
"300450001002324", "30"
"300450001002323", "30"
"300450001002325", "30"
"300450001002326", "30"
"300450001002327", "30"
"300450001002294", "30"
"300450001002291", "30"
"300450001002288", "30"
"300450001002273", "30"
"300450001002292", "30"
"300450001002295", "30"
"300450001002223", "30"
"300450001002492", "30"
"300450001002318", "30"
"300450001002319", "30"
"300450001002491", "30"
"300450001002421", "30"
"300450001002316", "30"
"300450001002293", "30"
"300450001002296", "30"
"300450001002429", "30"
"300450001002317", "30"
"300450001002315", "30"
"300450001002430", "30"
"300270301003407", "29"
"300270301003414", "29"
"300270302003094", "29"
"300270301003408", "29"
"300270301003413", "29"
"300270301003415", "29"
"300270301003412", "29"
"300270301003411", "29"
"300270302003102", "29"
"300270301003410", "29"
"300270301003409", "29"
"300270301003389", "30"
"300270301001338", "30"

"300270301001263", "30"
"300270301003390", "30"
"300270301003388", "30"
"300270301003387", "30"
"300270301001262", "30"
"300270301001235", "30"
"300270301001261", "30"
"300270301001245", "30"
"300270301001341", "30"
"300270301001265", "30"
"300270301001238", "30"
"300270301001243", "30"
"300270301001237", "30"
"300270301001233", "30"
"300270301003384", "30"
"300270301003419", "30"
"300270301003418", "30"
"300270301003385", "30"
"300270301003393", "29"
"300450001002017", "30"
"300450001002013", "30"
"300450001002012", "30"
"300450001002018", "30"
"300450001001095", "30"
"300450001001040", "30"
"300450001001039", "30"
"300450001001797", "30"
"300450001001038", "30"
"300450001001101", "30"
"300450001001044", "30"
"300450001001042", "30"
"300450001001043", "30"
"300450001001035", "30"
"300450001001037", "30"
"300450001001036", "30"
"300450001002201", "30"
"300450001002202", "30"
"300450001002199", "30"
"300450001002200", "30"
"300450001002163", "30"
"300450001002533", "30"
"300450001002528", "30"
"300450001002529", "30"
"300450001002158", "30"
"300450001002159", "30"
"300450001002530", "30"
"300450001002531", "30"
"300450001002157", "30"
"300450001002091", "30"
"300450001002538", "30"
"300450001002093", "30"
"300450001002061", "30"
"300450001002060", "30"
"300450001002059", "30"

"300450001002180", "30"
"300450001002175", "30"
"300450001002176", "30"
"300450001002185", "30"
"300450001002055", "30"
"300450001002058", "30"
"300450001002177", "30"
"300450001002535", "30"
"300450001002057", "30"
"300450001002056", "30"
"300450001002036", "30"
"300450001002035", "30"
"300450001002063", "30"
"300450001002022", "30"
"300450001002064", "30"
"300450001002023", "30"
"300450001002010", "30"
"300450001002006", "30"
"300450001002009", "30"
"300150103002447", "27"
"300150103002445", "27"
"300150103002446", "27"
"300450001002005", "30"
"300150103002448", "27"
"300450001002028", "30"
"300450001002537", "30"
"300450001002029", "30"
"300450001002030", "30"
"300450001002027", "30"
"300150103002170", "27"
"300150103002174", "27"
"300150103002460", "27"
"300150103002459", "27"
"300150103002458", "27"
"300150103002091", "27"
"300150103002093", "27"
"300150103002094", "27"
"300150103002092", "27"
"300150103002168", "27"
"300150103002176", "27"
"300150103002171", "27"
"300150103002179", "27"
"300150103002180", "27"
"300150103002346", "27"
"300150103002345", "27"
"300450001001032", "30"
"300450001002196", "30"
"300450001002172", "30"
"300450001002066", "30"
"300450001002195", "30"
"300450001002194", "30"
"300450001002193", "30"
"300450001002178", "30"
"300450001002191", "30"

"300450001002536", "30"
"300450001002173", "30"
"300450001002179", "30"
"300450001002174", "30"
"300450001002065", "30"
"300450001002068", "30"
"300450001002067", "30"
"300270301001349", "30"
"300450001002215", "30"
"300450001002216", "30"
"300270301001351", "30"
"300270301001140", "30"
"300270301001131", "30"
"300270301001135", "30"
"300270301001137", "30"
"300270301001138", "30"
"300270301001133", "30"
"300270301001067", "30"
"300270301001369", "30"
"300270301001139", "30"
"300270301001064", "30"
"300270301001060", "30"
"300270301001063", "30"
"300270301001069", "30"
"300270301001042", "30"
"300270301001068", "30"
"300270301001059", "30"
"300270301001061", "30"
"300270301001132", "30"
"300270301001039", "30"
"300270301001066", "30"
"300270301001058", "30"
"300270301001065", "30"
"300270301001062", "30"
"300270301001040", "30"
"300450001002229", "30"
"300270301001353", "30"
"300270301001348", "30"
"300450001002230", "30"
"300130106001281", "30"
"300130106001137", "30"
"300130106001135", "30"
"300130106004273", "30"
"300130106004234", "30"
"300130106004274", "30"
"300130106001174", "30"
"300130106001167", "30"
"300130106001199", "30"
"300130106001198", "30"
"300130106001310", "30"
"300130106001311", "30"
"300130106001168", "30"
"300130106001140", "30"
"300130106001138", "30"

"300130106001136", "30"
"300130106001150", "30"
"300130106001173", "30"
"300450001001072", "30"
"300130106001159", "30"
"300130106001292", "30"
"300130106004231", "30"
"300130106004233", "30"
"300130106004270", "30"
"300450001001074", "30"
"300130106004232", "30"
"300450001001076", "30"
"300450001001066", "30"
"300130106004228", "30"
"300130106001323", "30"
"300130106001228", "30"
"300130106001148", "30"
"300450001002260", "30"
"300450001002256", "30"
"300450001002259", "30"
"300450001002255", "30"
"300450001002475", "30"
"300450001002474", "30"
"300450001002440", "30"
"300450001002441", "30"
"300450001002473", "30"
"300450001002464", "30"
"300450001002463", "30"
"300450001002309", "30"
"300450001002264", "30"
"300450001002465", "30"
"300450001002462", "30"
"300450001002461", "30"
"300450001002251", "30"
"300450001002541", "30"
"300450001002249", "30"
"300450001002250", "30"
"300450001002442", "30"
"300450001002265", "30"
"300450001002235", "30"
"300450001002254", "30"
"300450001002266", "30"
"300450001002248", "30"
"300450001002237", "30"
"300450001002252", "30"
"300450001002253", "30"
"300450001002238", "30"
"301070001002055", "30"
"301070001002054", "30"
"300450001002231", "30"
"300270301001347", "30"
"300270301001352", "30"
"300270301001141", "30"
"300270301001142", "30"

"300270301001128", "30"
"300270301001127", "30"
"300270301001126", "30"
"300270301001145", "30"
"300270301001124", "30"
"300270301001125", "30"
"300270301001123", "30"
"300270301001146", "30"
"300270301001149", "30"
"300270301001148", "30"
"300270301001084", "30"
"300450001002234", "30"
"300450001002236", "30"
"300270301001147", "30"
"300270301001173", "30"
"300270301001150", "30"
"300270301001152", "30"
"300270301001151", "30"
"300270301001153", "30"
"300270301001168", "30"
"300270301001157", "30"
"300270301001167", "30"
"300270301001158", "30"
"300270301001154", "30"
"300270301001162", "30"
"300270301001166", "30"
"300270301001159", "30"
"300130101003003", "27"
"300130101003002", "27"
"300130101003001", "27"
"300150103002212", "27"
"300130101003000", "27"
"300150103002210", "27"
"300150102001214", "27"
"300150103002214", "27"
"300150103002260", "27"
"300150103002207", "27"
"300150103002208", "27"
"300130106004238", "30"
"300130106004245", "30"
"300130106004244", "30"
"300130106004240", "30"
"300130106004246", "30"
"300130106004222", "30"
"300130106004242", "30"
"300130106004236", "30"
"300130106004143", "30"
"300130106004130", "30"
"300130106004131", "30"
"300130106004134", "30"
"300130106004132", "30"
"300130106004136", "30"
"300130106004133", "30"
"300130106004210", "30"

"300130106004225", "30"
"300130106004226", "30"
"300130106004224", "30"
"300130106004227", "30"
"300130106004221", "30"
"300270301003112", "30"
"300270301003111", "30"
"300270301003110", "30"
"300270301003122", "30"
"300270301003436", "30"
"300270301003437", "30"
"300270301003101", "30"
"300270301003104", "30"
"300270301003103", "30"
"300270301003102", "30"
"300270301001336", "30"
"300270301001337", "30"
"300270301001330", "30"
"300270301003109", "30"
"300270301001313", "30"
"300270301001314", "30"
"300270301001306", "30"
"300270301001307", "30"
"300270301001328", "30"
"300270301001327", "30"
"300270301001329", "30"
"300270301001312", "30"
"300270301001311", "30"
"300270301001308", "30"
"300270301001310", "30"
"300270301003099", "30"
"300270301001331", "30"
"300270301001332", "30"
"300270301003098", "30"
"300270301003097", "30"
"300270301001269", "30"
"300270301001339", "30"
"300450001001058", "30"
"300450001001059", "30"
"300450001001052", "30"
"300450001001068", "30"
"300450001001064", "30"
"300450001001069", "30"
"300450001002156", "30"
"300450001001056", "30"
"300450001001810", "30"
"300450001001061", "30"
"300450001002121", "30"
"300450001002126", "30"
"300450001002122", "30"
"300450001002123", "30"
"300450001002128", "30"
"300450001002127", "30"
"300450001002117", "30"

"300450001002115", "30"
"300450001002119", "30"
"300450001002153", "30"
"300450001001060", "30"
"300450001002130", "30"
"300450001002129", "30"
"300450001002138", "30"
"300450001001051", "30"
"300450001001050", "30"
"300450001002131", "30"
"300450001002144", "30"
"300450001002140", "30"
"300450001002120", "30"
"300450001002113", "30"
"300450001002111", "30"
"300130106004217", "30"
"300130106004271", "30"
"300450001001067", "30"
"300130106004223", "30"
"300130106004218", "30"
"300130106004219", "30"
"300130106004230", "30"
"300130106004211", "30"
"300130106004214", "30"
"300450001001063", "30"
"300130106004229", "30"
"300450001001070", "30"
"300450001002118", "30"
"300450001002540", "30"
"300450001002124", "30"
"300450001002125", "30"
"300130106004216", "30"
"300130106004215", "30"
"300450001002116", "30"
"300130106004213", "30"
"300130106004220", "30"
"300130106004140", "30"
"300130106004146", "30"
"300130106004139", "30"
"300130106004135", "30"
"300130106004147", "30"
"300130106004142", "30"
"300130106004138", "30"
"300130106004141", "30"
"300130106002056", "30"
"300130106004148", "30"
"300130106004149", "30"
"300270301001103", "30"
"300270301001056", "30"
"300270301001057", "30"
"300270301001121", "30"
"300270301001106", "30"
"300270301001105", "30"
"300270301001087", "30"

"300270301001088", "30"
"300270301001122", "30"
"300270301001107", "30"
"300270301001108", "30"
"300270301001055", "30"
"300270301001086", "30"
"300270301001109", "30"
"300270301001085", "30"
"300270301001079", "30"
"300270301001043", "30"
"300270301001054", "30"
"300270301001083", "30"
"300270301001082", "30"
"300270301001346", "30"
"300270301001078", "30"
"300270301001053", "30"
"300270301001052", "30"
"300270301001081", "30"
"300270301001156", "30"
"300270301001080", "30"
"300270301001051", "30"
"300270301001041", "30"
"300150103002430", "27"
"300150103002416", "27"
"300150103002423", "27"
"300450001002245", "30"
"300450001002246", "30"
"300270301001319", "30"
"300270301001318", "30"
"300450001002244", "30"
"300450001002241", "30"
"300450001002243", "30"
"300270301001316", "30"
"300270301001317", "30"
"300270301001315", "30"
"300270301001305", "30"
"300270301003240", "30"
"300270301003295", "30"
"300270301003291", "30"
"300270301003290", "30"
"300270301003239", "30"
"300270301003233", "30"
"300270301003232", "30"
"300270301003230", "30"
"300270301003235", "30"
"300270301003234", "30"
"300270301003231", "30"
"300270301003203", "30"
"300270301003204", "30"
"300270301003200", "30"
"300270301003208", "30"
"300270301003201", "30"
"300270301003219", "30"
"300270301003229", "30"

"300270301003209", "30"
"300270301003220", "30"
"300270301003198", "30"
"300270301001036", "30"
"300270301001049", "30"
"300270301001037", "30"
"300270301001048", "30"
"300270301001033", "30"
"300270301001299", "30"
"300270301001300", "30"
"300270301001298", "30"
"300270301001296", "30"
"300270301001280", "30"
"300270301001279", "30"
"300270301001282", "30"
"300270301001278", "30"
"300270301001309", "30"
"300270301001276", "30"
"300270301001248", "30"
"300270301001249", "30"
"300270301001367", "30"
"300270301001283", "30"
"300270301001371", "30"
"300270301001250", "30"
"300270301001247", "30"
"300270301001182", "30"
"300270301001183", "30"
"300270301001179", "30"
"300270301001189", "30"
"300270301001186", "30"
"300270301001185", "30"
"300270301001184", "30"
"300270301001187", "30"
"300270301001021", "30"
"300270301001275", "30"
"300590001002303", "30"
"300590001002290", "30"
"300590001002291", "30"
"300590001002257", "30"
"300590001002256", "30"
"300590001002252", "30"
"300590001002985", "30"
"300590001002255", "30"
"300590001002225", "30"
"300590001002873", "30"
"300590001002872", "30"
"300590001002375", "30"
"300590001002376", "30"
"300590001002374", "30"
"300590001002316", "30"
"300590001002372", "30"
"300590001002371", "30"
"300590001002370", "30"
"300590001002330", "30"

"300590001002368", "30"
"300590001002999", "30"
"300590001002326", "30"
"300590001002321", "30"
"300590001002323", "30"
"300590001002327", "30"
"300590001002322", "30"
"300590001002324", "30"
"300590001002984", "30"
"300590001002978", "30"
"300590001002302", "30"
"300590001002301", "30"
"300590001002289", "30"
"300590001002222", "30"
"300590001002206", "30"
"300450001001817", "30"
"300450001001816", "30"
"300590001002205", "30"
"300450001001502", "30"
"300450001001494", "30"
"300590001002207", "30"
"300450001001813", "30"
"300450001001498", "30"
"300450001001490", "30"
"300590001002221", "30"
"300450001001492", "30"
"300590001002223", "30"
"300590001002227", "30"
"300590001002226", "30"
"300590001002228", "30"
"300590001002254", "30"
"300590001002229", "30"
"300590001002230", "30"
"300450001001532", "30"
"300590001002224", "30"
"300450001001507", "30"
"300450001001142", "30"
"300450001001118", "30"
"300450001001132", "30"
"300450001001124", "30"
"300450001001119", "30"
"300450001001487", "30"
"300450001001163", "30"
"300450001001509", "30"
"300450001001508", "30"
"300590001002752", "30"
"300590001002757", "30"
"300590001002758", "30"
"300590001002755", "30"
"300590001002380", "30"
"300590001002385", "30"
"300590001002379", "30"
"300590001002386", "30"
"300590001002399", "30"

"300590001002756", "30"
"300590001002396", "30"
"300590001002965", "30"
"300590001002966", "30"
"300590001002964", "30"
"300590001002967", "30"
"300590001002963", "30"
"300590001002313", "30"
"300590001002398", "30"
"300590001002972", "30"
"300590001002388", "30"
"300590001002390", "30"
"300590001002391", "30"
"300590001002389", "30"
"300590001002392", "30"
"300590001002393", "30"
"300590001002317", "30"
"300590001002394", "30"
"300590001002384", "30"
"300590001002383", "30"
"300590001002387", "30"
"300590001002381", "30"
"300590001002378", "30"
"300590001002925", "30"
"300670001001008", "59"
"300670001001392", "59"
"300590001002927", "30"
"300590001002928", "30"
"300670001001011", "59"
"300590001002926", "30"
"300590001002921", "30"
"300590001002920", "30"
"300670001001036", "59"
"300670001001072", "59"
"300670001001058", "59"
"300670001001071", "59"
"300590001002887", "30"
"300590001002888", "30"
"300590001002373", "30"
"300590001002890", "30"
"300590001002924", "30"
"300590001002923", "30"
"300590001002904", "30"
"300590001002903", "30"
"300590001002892", "30"
"300590001002894", "30"
"300590001002906", "30"
"300590001002899", "30"
"300590001002893", "30"
"300590001002369", "30"
"300590001002969", "30"
"300590001002958", "30"
"300590001002973", "30"
"300590001002751", "30"

"300590001002759", "30"
"300450001001110", "30"
"300130106001291", "30"
"300130106001171", "30"
"300130106001290", "30"
"300130106001286", "30"
"300130106001288", "30"
"300450001001075", "30"
"300450001001809", "30"
"300450001001071", "30"
"300450001001073", "30"
"300130106001287", "30"
"300130106001293", "30"
"300130106001294", "30"
"300450001001138", "30"
"300450001001137", "30"
"300450001001134", "30"
"300450001001136", "30"
"300450001001078", "30"
"300450001001080", "30"
"300450001001077", "30"
"300450001001079", "30"
"300450001001083", "30"
"300450001001081", "30"
"300670001001087", "59"
"300670001001370", "59"
"300670001001102", "59"
"300670001001101", "59"
"300670001001100", "59"
"300590001002940", "30"
"300670001001085", "59"
"300670001001095", "59"
"300670001001094", "59"
"300590001002251", "30"
"300590001002250", "30"
"300590001002246", "30"
"300590001002340", "30"
"300590001002343", "30"
"300590001002272", "30"
"300590001002270", "30"
"300590001002249", "30"
"300590001002271", "30"
"301070001002197", "30"
"301070001002209", "30"
"301070001002194", "30"
"301070001002196", "30"
"301070001002195", "30"
"301070001002214", "30"
"301070001002215", "30"
"301070001002180", "30"
"300590001002267", "30"
"300590001002247", "30"
"300590001002269", "30"
"300590001002268", "30"

"301070001002182", "30"
"301070001002173", "30"
"301070001002181", "30"
"301070001002172", "30"
"301070001002171", "30"
"301070001002327", "30"
"301070001002254", "30"
"301070001002244", "30"
"301070001002281", "30"
"301070001002250", "30"
"301070001002251", "30"
"300130106001146", "30"
"300130106001151", "30"
"300130106001143", "30"
"300130106001165", "30"
"300130106001141", "30"
"300130106001142", "30"
"300130106001144", "30"
"300130106001163", "30"
"300130106001209", "30"
"300130106001210", "30"
"300450001001794", "30"
"300450001001114", "30"
"300450001001793", "30"
"300450001001131", "30"
"300450001001127", "30"
"300450001001785", "30"
"300450001001786", "30"
"300450001001787", "30"
"300130106001157", "30"
"300450001001784", "30"
"300450001001783", "30"
"300130106001172", "30"
"300130106001289", "30"
"300130106001169", "30"
"300130106001145", "30"
"300130106001170", "30"
"300130106001295", "30"
"300130106001158", "30"
"300130106001296", "30"
"300450001001807", "30"
"300450001001808", "30"
"300450001001135", "30"
"300130106001216", "30"
"300130106001204", "30"
"300130106001202", "30"
"300130106001205", "30"
"300130106001200", "30"
"300130106001203", "30"
"300450001001166", "30"
"300130106001255", "30"
"300450001001139", "30"
"300130106001201", "30"
"300450001001128", "30"

"300130106001206", "30"
"300450001001126", "30"
"300130106001207", "30"
"300130106001208", "30"
"300130106001252", "30"
"300130106001251", "30"
"300450001001811", "30"
"300450001001812", "30"
"300450001001117", "30"
"300130106001250", "30"
"300130106001249", "30"
"300590001002081", "30"
"300130106001192", "30"
"300130106001325", "30"
"300130106001195", "30"
"300130106001191", "30"
"300130106001126", "30"
"300130106001298", "30"
"300130106001189", "30"
"300130106001181", "30"
"300130106001182", "30"
"300450001001501", "30"
"300590001002134", "30"
"300450001001818", "30"
"300450001001814", "30"
"300590001002109", "30"
"300590001002108", "30"
"300590001002114", "30"
"300130106001264", "30"
"300130106001265", "30"
"300590001002112", "30"
"300590001002111", "30"
"300590001002131", "30"
"300130106001270", "30"
"300590001002113", "30"
"300130106001266", "30"
"300130106001267", "30"
"300130106001268", "30"
"300130106001285", "30"
"300590001002102", "30"
"300130106001221", "30"
"300130106001218", "30"
"300130106001229", "30"
"300130106001232", "30"
"300130106001246", "30"
"300130106001247", "30"
"300130106001243", "30"
"300130106001211", "30"
"300130106001248", "30"
"300130106001149", "30"
"300130106001162", "30"
"300130106001214", "30"
"300130106001217", "30"
"300590001002119", "30"

"300590001002107", "30"
"300590001002105", "30"
"300590001002106", "30"
"300590001002116", "30"
"300590001002099", "30"
"300590001002098", "30"
"300590001002080", "30"
"300590001002115", "30"
"300590001002100", "30"
"300130106001224", "30"
"300130106001223", "30"
"300130106001220", "30"
"300130106001219", "30"
"300130106001222", "30"
"300590001002101", "30"
"300590001002210", "30"
"300590001002209", "30"
"300590001002200", "30"
"300590001002204", "30"
"300590001002201", "30"
"300590001002118", "30"
"300590001002110", "30"
"300590001002133", "30"
"300590001002202", "30"
"300590001002217", "30"
"300590001002216", "30"
"300590001002203", "30"
"300590001002132", "30"
"300590001002124", "30"
"300590001002141", "30"
"300590001002983", "30"
"300590001002182", "30"
"300590001002191", "30"
"300590001002183", "30"
"300590001002151", "30"
"300590001002086", "30"
"300590001002185", "30"
"300590001002188", "30"
"300590001002190", "30"
"300590001002189", "30"
"300590001002194", "30"
"300590001002981", "30"
"300590001002193", "30"
"300590001002980", "30"
"300590001002411", "30"
"300590001002192", "30"
"300590001002150", "30"
"300590001002149", "30"
"300590001002148", "30"
"300590001002144", "30"
"300590001002146", "30"
"300590001002078", "30"
"300590001002077", "30"
"300590001002079", "30"

"300590001002147", "30"
"300590001002076", "30"
"300590001002001", "30"
"300590001002069", "30"
"300130106001306", "30"
"300130106001326", "30"
"300590001002074", "30"
"300130106001308", "30"
"300130106001307", "30"
"300590001002770", "30"
"300590001002745", "30"
"300590001002736", "30"
"300590001002404", "30"
"300590001002719", "30"
"300590001001000", "30"
"300590001002675", "30"
"300590001002659", "30"
"300590001002723", "30"
"300590001002720", "30"
"300590001002731", "30"
"300590001002721", "30"
"300590001002433", "30"
"300590001002669", "30"
"300590001002732", "30"
"300590001002670", "30"
"300590001002718", "30"
"300590001002409", "30"
"300590001002408", "30"
"300590001002733", "30"
"300590001002747", "30"
"300590001002737", "30"
"300590001002744", "30"
"300590001002743", "30"
"300590001002749", "30"
"300590001002753", "30"
"300590001002760", "30"
"300590001002761", "30"
"300590001002754", "30"
"300590001002738", "30"
"300590001002741", "30"
"300590001002740", "30"
"300590001002856", "30"
"300590001002853", "30"
"300590001002854", "30"
"300590001002949", "30"
"300590001002850", "30"
"300590001002848", "30"
"300590001002849", "30"
"300590001002863", "30"
"300590001002768", "30"
"300590001002763", "30"
"300590001002748", "30"
"300590001002746", "30"
"300590001002855", "30"

"300590001002962", "30"
"300590001002765", "30"
"300590001002957", "30"
"300590001002956", "30"
"300590001002762", "30"
"300590001002955", "30"
"300590001002775", "30"
"300590001002776", "30"
"300590001002773", "30"
"300590001002728", "30"
"300590001002729", "30"
"300590001002726", "30"
"300590001002722", "30"
"300590001002724", "30"
"300590001002725", "30"
"300590001002730", "30"
"300590001002774", "30"
"300590001002960", "30"
"300590001002961", "30"
"301070001002183", "30"
"301070001002179", "30"
"301070001002178", "30"
"301070001002185", "30"
"301070001002189", "30"
"301070001002187", "30"
"301070001002186", "30"
"301070001002169", "30"
"301070001002326", "30"
"301070001002325", "30"
"301070001002220", "30"
"301070001002249", "30"
"301070001002221", "30"
"301070001002170", "30"
"301070001002174", "30"
"301070001002175", "30"
"301070001002176", "30"
"301070001002177", "30"
"301070001002247", "30"
"301070001002085", "30"
"301070001002222", "30"
"301070001002188", "30"
"301070001002167", "30"
"301070001002168", "30"
"301070001002218", "30"
"301070001002324", "30"
"301070001002217", "30"
"301070001002229", "30"
"301070001002230", "30"
"301070001002226", "30"
"301070001002323", "30"
"301070001002219", "30"
"300450001001535", "30"
"300450001001521", "30"
"300450001001173", "30"

"300450001001504", "30"
"300450001001168", "30"
"300450001001491", "30"
"300450001001505", "30"
"300450001001500", "30"
"300450001001489", "30"
"300450001001495", "30"
"300450001001486", "30"
"300450001001483", "30"
"300450001001482", "30"
"300450001001485", "30"
"300450001001484", "30"
"300450001001510", "30"
"300450001001481", "30"
"300450001001511", "30"
"300450001001155", "30"
"300450001001162", "30"
"300450001001109", "30"
"300450001001122", "30"
"300450001001112", "30"
"300450001001111", "30"
"300450001001129", "30"
"300450001001115", "30"
"300450001001121", "30"
"300450001001120", "30"
"300450001001788", "30"
"300450001001130", "30"
"300450001001116", "30"
"300450001001145", "30"
"300590001002428", "30"
"300590001002418", "30"
"300590001002427", "30"
"300590001001193", "30"
"300590001001070", "30"
"300590001002674", "30"
"300590001001069", "30"
"300590001002673", "30"
"300590001002434", "30"
"300590001001067", "30"
"300590001001068", "30"
"300590001001065", "30"
"300590001001066", "30"
"300590001001063", "30"
"300590001001062", "30"
"300590001001189", "30"
"300590001001120", "30"
"300590001001121", "30"
"300590001001122", "30"
"300590001001139", "30"
"300590001001124", "30"
"300590001001138", "30"
"300590001001137", "30"
"300590001001061", "30"
"300590001001015", "30"

"300590001001125", "30"
"300590001001126", "30"
"300590001001056", "30"
"300590001001057", "30"
"300590001001058", "30"
"300590001001059", "30"
"300590001001060", "30"
"300590001002654", "30"
"300590001001076", "30"
"300590001001074", "30"
"300590001002655", "30"
"300590001002423", "30"
"300590001002421", "30"
"300590001002419", "30"
"300590001002422", "30"
"300590001002429", "30"
"300590001001162", "30"
"300590001001161", "30"
"300590001001184", "30"
"300590001001183", "30"
"300590001001181", "30"
"300590001001185", "30"
"300590001001176", "30"
"300590001001175", "30"
"300590001001206", "30"
"300590001001163", "30"
"300590001001108", "30"
"300590001001205", "30"
"300590001001109", "30"
"300590001001104", "30"
"300590001001111", "30"
"300590001001115", "30"
"300590001001116", "30"
"300590001001117", "30"
"300590001001118", "30"
"300590001001141", "30"
"300590001001182", "30"
"300590001001179", "30"
"300590001001177", "30"
"300590001002871", "30"
"300590001002382", "30"
"300590001002968", "30"
"300590001002319", "30"
"300590001002318", "30"
"300590001002377", "30"
"300590001002315", "30"
"300590001002311", "30"
"300590001002312", "30"
"300590001002314", "30"
"300590001002305", "30"
"300590001002306", "30"
"300590001002296", "30"
"300590001002299", "30"
"300590001002295", "30"

"300590001002263", "30"
"300590001002262", "30"
"300590001002261", "30"
"300590001002292", "30"
"300590001002264", "30"
"300590001002260", "30"
"300590001002259", "30"
"300590001002258", "30"
"300590001002265", "30"
"300590001002266", "30"
"300590001002294", "30"
"300590001002307", "30"
"300590001002293", "30"
"300590001002971", "30"
"300590001002308", "30"
"300590001002996", "30"
"300590001002300", "30"
"300590001002806", "30"
"300590001002804", "30"
"300070002002446", "70"
"300070002002440", "70"
"300070002002465", "70"
"300070002002447", "70"
"300070002002450", "70"
"300070002002462", "70"
"300070002002449", "70"
"300070002002459", "70"
"300070002002434", "70"
"300070002002442", "70"
"300070002002435", "70"
"300070002002436", "70"
"300070002002740", "70"
"300070002002445", "70"
"300070002002431", "70"
"300070002002421", "70"
"300070002002448", "70"
"300070002002468", "70"
"300070002002458", "70"
"300070002002453", "70"
"300070002002467", "70"
"300590001002793", "30"
"300590001002797", "30"
"300590001002792", "30"
"300590001002836", "30"
"300590001002808", "30"
"300590001002812", "30"
"300590001002801", "30"
"300590001002819", "30"
"300590001002835", "30"
"300590001001178", "30"
"300590001001171", "30"
"300590001001172", "30"
"300590001001173", "30"
"300590001002780", "30"

"300590001002779", "30"
"300590001001180", "30"
"300590001002777", "30"
"300590001002778", "30"
"300590001001174", "30"
"300590001001170", "30"
"300590001002727", "30"
"300590001001165", "30"
"300590001001166", "30"
"300590001001167", "30"
"300590001001169", "30"
"300590001001119", "30"
"300590001001142", "30"
"300590001001143", "30"
"300590001001168", "30"
"300590001002975", "30"
"300590001001140", "30"
"300590001001112", "30"
"300590001001073", "30"
"300590001002436", "30"
"300590001001071", "30"
"300590001001072", "30"
"300590001002435", "30"
"300590001002424", "30"
"300590001002431", "30"
"300590001002430", "30"
"300590001002432", "30"
"300590001001026", "30"
"300590001001006", "30"
"300590001002711", "30"
"300590001001027", "30"
"300590001001005", "30"
"300590001002710", "30"
"300590001002698", "30"
"300590001002709", "30"
"300590001002696", "30"
"300590001002697", "30"
"300590001002660", "30"
"300590001002661", "30"
"300590001002667", "30"
"300590001002694", "30"
"300590001002695", "30"
"300590001001003", "30"
"300590001001004", "30"
"300590001002688", "30"
"300590001002689", "30"
"300590001002690", "30"
"300590001002691", "30"
"300590001001002", "30"
"300590001002682", "30"
"300590001002683", "30"
"300590001002684", "30"
"300590001002681", "30"
"300590001002666", "30"

"300590001002692", "30"
"300590001002693", "30"
"300590001002665", "30"
"300590001002668", "30"
"300590001002662", "30"
"300590001001019", "30"
"300590001001123", "30"
"300590001001157", "30"
"300590001001136", "30"
"300590001001055", "30"
"300590001001135", "30"
"300590001001144", "30"
"300590001001145", "30"
"300590001001156", "30"
"300590001001146", "30"
"300590001001192", "30"
"300590001001191", "30"
"300590001001053", "30"
"300590001001050", "30"
"300590001001051", "30"
"300590001001052", "30"
"300590001001054", "30"
"300590001001020", "30"
"300590001001049", "30"
"300590001001022", "30"
"300590001001048", "30"
"300590001001021", "30"
"300590001001064", "30"
"300590001001190", "30"
"300590001001017", "30"
"300590001002706", "30"
"300590001001016", "30"
"300590001002702", "30"
"300590001001018", "30"
"300590001001014", "30"
"300590001002707", "30"
"300590001001013", "30"
"300590001001035", "30"
"300590001001023", "30"
"300590001001034", "30"
"300590001001033", "30"
"300590001001150", "30"
"300590001001044", "30"
"300590001001038", "30"
"300590001001032", "30"
"300590001001031", "30"
"300590001001039", "30"
"300590001001028", "30"
"300590001001127", "30"
"300590001001151", "30"
"300590001001043", "30"
"300590001001040", "30"
"300590001001030", "30"
"300590001001029", "30"

"300590001001042", "30"
"300590001001041", "30"
"300590001001001", "30"
"300590001001024", "30"
"300590001001008", "30"
"300590001002717", "30"
"300590001001025", "30"
"300590001001007", "30"
"300590001002712", "30"
"300590001002716", "30"
"300590001002715", "30"
"300590001002700", "30"
"300590001002713", "30"
"300590001002714", "30"
"300590001002699", "30"
"300590001002708", "30"
"300590001002705", "30"
"300590001002658", "30"
"300590001001012", "30"
"300590001001011", "30"
"300590001001009", "30"
"300590001001010", "30"
"300590001002703", "30"
"300590001002701", "30"
"300590001002704", "30"
"300590001002663", "30"
"300590001002974", "30"
"300590001002664", "30"
"300590001001129", "30"
"300590001001128", "30"
"300590001001130", "30"
"300590001001134", "30"
"300590001001131", "30"
"300590001001132", "30"
"300590001001155", "30"
"300590001001147", "30"
"300590001001154", "30"
"300590001001148", "30"
"300590001001153", "30"
"300590001001152", "30"
"300590001001133", "30"
"300590001001047", "30"
"300590001001046", "30"
"300590001001036", "30"
"300590001001149", "30"
"300590001001045", "30"
"300590001001037", "30"
"300130106001185", "30"
"300130106001196", "30"
"300130106001197", "30"
"300130106001188", "30"
"300130106001193", "30"
"300130106001187", "30"
"300130106001184", "30"

"300130106001186", "30"
"300130106001183", "30"
"300130106001180", "30"
"300130106001297", "30"
"300130106001190", "30"
"300130106001194", "30"
"300130106001133", "30"
"300130106001175", "30"
"300130106001177", "30"
"300130106001152", "30"
"300130106001176", "30"
"300130106001299", "30"
"300130106001179", "30"
"300130106001114", "30"
"300130106001178", "30"
"300130106001284", "30"
"300130106001134", "30"
"300130106001125", "30"
"300130106001278", "30"
"300130106001283", "30"
"300130106001139", "30"
"300130106001279", "30"
"300130106001309", "30"
"300130106001280", "30"
"300130106001282", "30"
"300130106001226", "30"
"300130106001227", "30"
"300130106001155", "30"
"300130106001225", "30"
"300130106001233", "30"
"300130106001231", "30"
"300130106001275", "30"
"300130106001277", "30"
"300130106001276", "30"
"300130106001240", "30"
"300130106001238", "30"
"300130106001236", "30"
"300130106001271", "30"
"300130106001234", "30"
"300130106001235", "30"
"300130106001273", "30"
"300130106001272", "30"
"300130106001245", "30"
"300130106001237", "30"
"300130106001322", "30"
"300130106001241", "30"
"300130106001244", "30"
"300130106001230", "30"
"300130106001239", "30"
"300130106001153", "30"
"300130106001242", "30"
"300130106001160", "30"
"300130106001154", "30"
"300130106001164", "30"

"300130106001156", "30"
"300130106001147", "30"
"300130106001161", "30"
"300130106001213", "30"
"300130106001166", "30"
"300590001002125", "30"
"300130106001258", "30"
"300590001002130", "30"
"300590001002127", "30"
"300130106001260", "30"
"300130106001261", "30"
"300590001002138", "30"
"300590001002997", "30"
"300590001002137", "30"
"300130106001262", "30"
"300590001002129", "30"
"300590001002126", "30"
"300590001002128", "30"
"300130106001269", "30"
"300130106001259", "30"
"300130106001212", "30"
"300130106001257", "30"
"300130106001254", "30"
"300130106001253", "30"
"300590001002135", "30"
"300450001001503", "30"
"300130106001263", "30"
"300590001002139", "30"
"300590001002140", "30"
"300590001002136", "30"
"300450001001488", "30"
"300450001001499", "30"
"300450001001815", "30"
"300130106001256", "30"
"300130106001215", "30"
"300590001002970", "30"
"300590001002334", "30"
"300590001002333", "30"
"300590001002336", "30"
"300590001002351", "30"
"300590001002335", "30"
"300590001002360", "30"
"300590001002361", "30"
"300590001002354", "30"
"300590001002353", "30"
"300590001002358", "30"
"300590001002352", "30"
"300590001002348", "30"
"300590001002350", "30"
"300590001002349", "30"
"300590001002355", "30"
"300590001002347", "30"
"300590001002325", "30"
"300590001002977", "30"

"300590001002976", "30"
"300590001002277", "30"
"300590001002362", "30"
"300590001002363", "30"
"300590001002337", "30"
"300590001002898", "30"
"301070001002319", "30"
"300590001002364", "30"
"300590001002366", "30"
"300590001002365", "30"
"300590001002367", "30"
"301070001002257", "30"
"301070001002441", "30"
"300590001002344", "30"
"300590001002357", "30"
"300590001002359", "30"
"300590001002356", "30"
"300590001002345", "30"
"301070001002256", "30"
"301070001002255", "30"
"300590001002338", "30"
"300590001002346", "30"
"301070001002246", "30"
"301070001002245", "30"
"301070001002234", "30"
"301070001002236", "30"
"301070001002233", "30"
"301070001002232", "30"
"300590001002339", "30"
"300590001002341", "30"
"300590001002342", "30"
"301070001002235", "30"
"301070001002238", "30"
"301070001002248", "30"
"301070001002213", "30"
"301070001002239", "30"
"301070001002212", "30"
"300590001002279", "30"
"300590001002278", "30"
"300590001002275", "30"
"300590001002276", "30"
"300590001002273", "30"
"300590001002274", "30"
"300590001002248", "30"
"300590001002239", "30"
"300979670001056", "59"
"300979670001059", "59"
"300590001002905", "30"
"300590001002901", "30"
"300590001002902", "30"
"300590001002895", "30"
"300590001002896", "30"
"300590001002907", "30"
"300590001002908", "30"

"300590001002897", "30"
"301070001002329", "30"
"301070001002287", "30"
"301070001002328", "30"
"300979670001054", "59"
"300979670001055", "59"
"300979670001058", "59"
"300979670001063", "59"
"300979670001051", "59"
"300979670001052", "59"
"300979670001037", "59"
"300979670001999", "59"
"300979670001057", "59"
"300979670001040", "59"
"300979670001996", "59"
"300979670001041", "59"
"300979670001061", "59"
"300979670001060", "59"
"300979670001062", "59"
"300979670001042", "59"
"300979670001067", "59"
"300979670001065", "59"
"300979670001066", "59"
"300670001001351", "59"
"300670001001348", "59"
"300670001001352", "59"
"300670001001007", "59"
"300670001001035", "59"
"300670001001002", "59"
"300670001001049", "59"
"300670001001060", "59"
"300670001001349", "59"
"300670001001350", "59"
"300670001001368", "59"
"300670001001353", "59"
"300670001001359", "59"
"300670001001034", "59"
"300670001001374", "59"
"300670001001360", "59"
"300670001001354", "59"
"300670001001377", "59"
"300670001001355", "59"
"300590001002891", "30"
"300590001002889", "30"
"300670001001023", "59"
"300670001001044", "59"
"300670001001065", "59"
"300670001001389", "59"
"300670001001388", "59"
"300670001001390", "59"
"300670001001391", "59"
"300670001001363", "59"
"300670001001362", "59"
"300670001001361", "59"

"300670001001356", "59"
"300450001001545", "30"
"300450001001469", "30"
"300450001001478", "30"
"300450001001144", "30"
"300450001001146", "30"
"300450001001159", "30"
"300450001001152", "30"
"300450001001165", "30"
"300450001001477", "30"
"300450001001546", "30"
"300450001001476", "30"
"300450001001471", "30"
"300450001001470", "30"
"300450001001473", "30"
"300450001001475", "30"
"300450001001460", "30"
"300450001001160", "30"
"300450001001171", "30"
"300450001001151", "30"
"300450001001410", "30"
"300450001001436", "30"
"300450001001452", "30"
"300450001001445", "30"
"300450001001448", "30"
"300450001001447", "30"
"300450001001446", "30"
"300450001001430", "30"
"300450001001425", "30"
"300450001001413", "30"
"300450001001409", "30"
"300450001001408", "30"
"300450001001820", "30"
"300590001002231", "30"
"300450001001531", "30"
"300450001001533", "30"
"300450001001526", "30"
"300450001001528", "30"
"300450001001525", "30"
"300450001001496", "30"
"300450001001497", "30"
"300450001001506", "30"
"300450001001493", "30"
"300450001001543", "30"
"300450001001544", "30"
"300590001002238", "30"
"300450001001530", "30"
"300450001001723", "30"
"300450001001541", "30"
"300450001001542", "30"
"300450001001529", "30"
"300450001001527", "30"
"300590001002243", "30"
"300450001001539", "30"

"300590001002244", "30"
"300450001001538", "30"
"300450001001523", "30"
"300450001001524", "30"
"300450001001517", "30"
"300450001001551", "30"
"300450001001516", "30"
"300450001001515", "30"
"300450001001522", "30"
"300450001001534", "30"
"300450001001536", "30"
"300450001001552", "30"
"300450001001537", "30"
"300450001001419", "30"
"300450001001433", "30"
"300450001001432", "30"
"300450001001518", "30"
"300450001001519", "30"
"300450001001441", "30"
"300450001001437", "30"
"300450001001440", "30"
"300450001001411", "30"
"300450001001404", "30"
"300450001001520", "30"
"300450001001414", "30"
"300450001001426", "30"
"300450001001444", "30"
"300450001001438", "30"
"300450001001439", "30"
"300450001001443", "30"
"300450001001442", "30"
"301070001002078", "30"
"300450001001420", "30"
"301070001002084", "30"
"301070001002080", "30"
"301070001002083", "30"
"300450001001622", "30"
"301070001002081", "30"
"300450001001479", "30"
"300450001001514", "30"
"300450001001512", "30"
"300450001001513", "30"
"300450001001480", "30"
"300450001001417", "30"
"300450001001407", "30"
"300450001001422", "30"
"300450001001429", "30"
"300450001001416", "30"
"300450001001472", "30"
"300450001001459", "30"
"300450001001451", "30"
"300450001001474", "30"
"300450001001449", "30"
"300450001001450", "30"

"300450001001153", "30"
"300450001001149", "30"
"300450001001405", "30"
"300450001001467", "30"
"300450001001434", "30"
"300450001001453", "30"
"300450001001466", "30"
"300450001001464", "30"
"300450001001463", "30"
"300450001001455", "30"
"300450001001468", "30"
"300450001001465", "30"
"300450001001461", "30"
"300450001001462", "30"
"300450001001427", "30"
"300450001001403", "30"
"300450001001418", "30"
"300450001001454", "30"
"300450001001456", "30"
"300450001001161", "30"
"300450001001457", "30"
"300450001002385", "30"
"300450001002408", "30"
"300450001002334", "30"
"300450001002343", "30"
"300450001002344", "30"
"300450001002345", "30"
"300450001002346", "30"
"300450001002409", "30"
"300450001002341", "30"
"300450001002342", "30"
"300450001002335", "30"
"300450001001245", "30"
"300450001002333", "30"
"300450001002414", "30"
"300450001002494", "30"
"300450001002279", "30"
"300450001002282", "30"
"300450001002360", "30"
"300450001002363", "30"
"300450001002364", "30"
"300450001002412", "30"
"300450001002411", "30"
"300450001002365", "30"
"300450001002358", "30"
"300450001002359", "30"
"300450001002356", "30"
"300450001002376", "30"
"300450001002377", "30"
"300450001002378", "30"
"300450001002357", "30"
"300450001002190", "30"
"300450001002380", "30"
"300450001002381", "30"

"300450001002382", "30"
"300450001002366", "30"
"300450001002348", "30"
"300450001002410", "30"
"300450001002355", "30"
"300450001002340", "30"
"300450001002367", "30"
"300450001002188", "30"
"300450001002349", "30"
"300450001002350", "30"
"300450001002351", "30"
"300450001002338", "30"
"300450001002347", "30"
"300450001002337", "30"
"300450001002352", "30"
"300450001002353", "30"
"300450001002354", "30"
"300450001002339", "30"
"300450001002336", "30"
"300450001002207", "30"
"300450001002189", "30"
"300450001002186", "30"
"300450001002418", "30"
"300450001002417", "30"
"300450001002208", "30"
"300450001002415", "30"
"300450001002416", "30"
"300450001002277", "30"
"300450001002281", "30"
"300450001002276", "30"
"300450001002519", "30"
"300450001002388", "30"
"300450001002419", "30"
"300450001002395", "30"
"300450001002394", "30"
"300450001002372", "30"
"300450001002361", "30"
"300450001002362", "30"
"300450001001025", "30"
"300450001002389", "30"
"300450001002420", "30"
"300450001002407", "30"
"300450001002413", "30"
"300450001002392", "30"
"300450001002390", "30"
"300450001002391", "30"
"300450001002393", "30"
"300450001002373", "30"
"300450001002374", "30"
"300450001002375", "30"
"300450001002406", "30"
"300450001002403", "30"
"300450001002402", "30"
"300450001002405", "30"

"300450001002404", "30"
"300450001002401", "30"
"300450001002397", "30"
"300450001002398", "30"
"300450001002383", "30"
"300450001002379", "30"
"300450001002400", "30"
"300450001002399", "30"
"300450001002384", "30"
"300150102002017", "27"
"300150102002026", "27"
"300150102002003", "27"
"300150102002005", "27"
"300150102002001", "27"
"300150103002068", "27"
"300150102001348", "27"
"300150102001344", "27"
"300150102001345", "27"
"300150102001346", "27"
"300150102001107", "27"
"300150102001352", "27"
"300150102001353", "27"
"300150102001098", "27"
"300150102001099", "27"
"300150102001100", "27"
"300150102001013", "27"
"300150102001101", "27"
"300150102001105", "27"
"300150102001135", "27"
"300150102001178", "27"
"300150102001162", "27"
"300150102001170", "27"
"300150102002006", "27"
"300150102002002", "27"
"300150102001171", "27"
"300150102001103", "27"
"300150102001102", "27"
"300150102001011", "27"
"300150102001343", "27"
"300150102001012", "27"
"300150102001015", "27"
"300150102002054", "27"
"300150102001340", "27"
"300150102002063", "27"
"300150102002052", "27"
"300150102002053", "27"
"300150102002055", "27"
"300150102002045", "27"
"300150102002016", "27"
"300150102001341", "27"
"300150102002041", "27"
"300150102002042", "27"
"300150102002044", "27"
"300150102002050", "27"

"300150102002049", "27"
"300150102002047", "27"
"300150102002043", "27"
"300150102002012", "27"
"300150102002046", "27"
"300150102002015", "27"
"300150102002013", "27"
"300150102001342", "27"
"300150103002065", "27"
"300150102002025", "27"
"300150103002050", "27"
"300150102002048", "27"
"300150102002011", "27"
"300150102002014", "27"
"300150102002010", "27"
"300150102002009", "27"
"300150102002008", "27"
"300150102002007", "27"
"300150102002004", "27"
"300150103003271", "27"
"300150103003239", "27"
"300150103003233", "27"
"300150103003302", "27"
"300150103003301", "27"
"300150103003247", "27"
"300150103003300", "27"
"300150103003299", "27"
"300150103003298", "27"
"300150103002083", "27"
"300150103002463", "27"
"300150103002095", "27"
"300150103002088", "27"
"300150103002471", "27"
"300150103002464", "27"
"300150103002087", "27"
"300150103002085", "27"
"300150103002055", "27"
"300150103002056", "27"
"300150103002181", "27"
"300150103002134", "27"
"300150103002133", "27"
"300150103002086", "27"
"300150103002084", "27"
"300150103002182", "27"
"300150103002089", "27"
"300150103002096", "27"
"300150103002053", "27"
"300150103002057", "27"
"300150103002047", "27"
"300150102001181", "27"
"300150103002041", "27"
"300150103002316", "27"
"300150103002190", "27"
"300150103002189", "27"

"300150103002449", "27"
"300150103002321", "27"
"300150103002436", "27"
"300150103002437", "27"
"300150103002244", "27"
"300150103002195", "27"
"300150103002191", "27"
"300150103002194", "27"
"300150103002193", "27"
"300150103002192", "27"
"300150103002187", "27"
"300150103002078", "27"
"300150103002080", "27"
"300150103002076", "27"
"300150103002457", "27"
"300150103002185", "27"
"300150103002183", "27"
"300150103002186", "27"
"300150103002188", "27"
"300150103002079", "27"
"300150103002461", "27"
"300150103002353", "27"
"300150103002355", "27"
"300150103002356", "27"
"300150103002359", "27"
"300150103002349", "27"
"300150103002358", "27"
"300150103002348", "27"
"300150103002184", "27"
"300130101003007", "27"
"300130101003008", "27"
"300130101003005", "27"
"300130101003009", "27"
"300130106004016", "19"
"300150103002341", "27"
"300130101003004", "27"
"300130101003006", "27"
"300130101003013", "27"
"300150102001293", "27"
"300130101003012", "27"
"300130101003011", "27"
"300130106004068", "19"
"300130106004063", "19"
"300130106004064", "19"
"300130106004056", "19"
"300130106004065", "19"
"300130106004058", "19"
"300130106004057", "19"
"300130106004045", "19"
"300130106004041", "19"
"300130106004010", "19"
"300130106004059", "19"
"300130106004165", "19"
"300130106004163", "30"

"300130106004061", "19"
"300130106004009", "19"
"300150103002342", "27"
"300130106004008", "19"
"300130106004007", "19"
"300150103002262", "27"
"300150103002213", "27"
"300150103002258", "27"
"300150103002222", "27"
"300150103002209", "27"
"300150103002454", "27"
"300150103002221", "27"
"300150103002220", "27"
"300150103002216", "27"
"300150103002217", "27"
"300150103002219", "27"
"300150103002215", "27"
"300150103002218", "27"
"300150103002263", "27"
"300150103002261", "27"
"300150103002291", "27"
"300150103002295", "27"
"300150103002264", "27"
"300150103002274", "27"
"300150103002301", "27"
"300150103002287", "27"
"300150103002275", "27"
"300150103002266", "27"
"300150103002299", "27"
"300150103002267", "27"
"300150103002265", "27"
"300150103002300", "27"
"300150103002298", "27"
"300150103002276", "27"
"300150103002289", "27"
"300150103002277", "27"
"300150103002270", "27"
"300150103002278", "27"
"300150103002273", "27"
"300150103002462", "27"
"300150103002122", "27"
"300150103002116", "27"
"300150103002118", "27"
"300150103002063", "27"
"300150103002060", "27"
"300150103002062", "27"
"300150103002058", "27"
"300150103002059", "27"
"300150103002081", "27"
"300150103002082", "27"
"300150103002061", "27"
"300150103002054", "27"
"300150103002052", "27"
"300150102002000", "27"

"300150102001166", "27"
"300150102002027", "27"
"300150102002028", "27"
"300150102001173", "27"
"300150102001106", "27"
"300150102001167", "27"
"300150102001169", "27"
"300150102001165", "27"
"300150103002049", "27"
"300150103002048", "27"
"300150102001164", "27"
"300150102001363", "27"
"300150102001349", "27"
"300150102001355", "27"
"300150102001110", "27"
"300150102001115", "27"
"300150103003237", "27"
"300150103003081", "27"
"300150103003136", "27"
"300150103003213", "27"
"300150103003214", "27"
"300150103003140", "27"
"300150103003137", "27"
"300150103003135", "27"
"300150103003139", "27"
"300150103003138", "27"
"300150103003100", "27"
"300150103003102", "27"
"300150103003103", "27"
"300150103003079", "27"
"300150103003078", "27"
"300150103003101", "27"
"300150103002132", "27"
"300150103002131", "27"
"300150103002097", "27"
"300150103002090", "27"
"300150103002129", "27"
"300150103002130", "27"
"300150103002099", "27"
"300150103002128", "27"
"300150103002101", "27"
"300150103002100", "27"
"300150103002098", "27"
"300150103002034", "27"
"300150103002032", "27"
"300150103002033", "27"
"300150103002035", "27"
"300150103002026", "27"
"300150103002031", "27"
"300150103003238", "27"
"300150102001117", "27"
"300150103003235", "27"
"300150102001168", "27"
"300150102001362", "27"

"300150102001179", "27"
"300150102001180", "27"
"300150102001133", "27"
"300150102001163", "27"
"300150102001132", "27"
"300150103002469", "27"
"300150103002051", "27"
"300150102001108", "27"
"300150102001104", "27"
"300150103003234", "27"
"300150102001116", "27"
"300150102001121", "27"
"300150102001109", "27"
"300150102001134", "27"
"300150102001129", "27"
"300150102001118", "27"
"300150102001130", "27"
"300150102001122", "27"
"300150102001128", "27"
"300150102001119", "27"
"300150102001120", "27"
"300150102001137", "27"
"300150102001174", "27"
"300150102001175", "27"
"300150103002045", "27"
"300150102001123", "27"
"300150102001125", "27"
"300150102001136", "27"
"300150103002046", "27"
"300150102001172", "27"
"300150102001126", "27"
"300150102001127", "27"
"300150103003296", "27"
"300150103003273", "27"
"300150103002043", "27"
"300150103003244", "27"
"300150103003253", "27"
"300150103003311", "27"
"300150103003309", "27"
"300150103002042", "27"
"300150103002044", "27"
"300150103003272", "27"
"300150103003275", "27"
"300150103003323", "27"
"300150103002040", "27"
"300150103002039", "27"
"300150103002036", "27"
"300150103002037", "27"
"300150103002038", "27"
"300150103002029", "27"
"300150103003262", "27"
"300150103003274", "27"
"300150103003278", "27"
"300150103002030", "27"

"300150103003277", "27"
"300150103002025", "27"
"300150103003276", "27"
"300150103003121", "27"
"300150102001114", "27"
"300450001002526", "30"
"300450001002168", "30"
"300450001002160", "30"
"300450001002161", "30"
"300450001002525", "30"
"300450001002524", "30"
"300450001002532", "30"
"300450001002167", "30"
"300450001002077", "30"
"300450001002080", "30"
"300450001002078", "30"
"300450001002081", "30"
"300450001002083", "30"
"300450001002015", "30"
"300450001002016", "30"
"300450001002014", "30"
"300150103002310", "27"
"300150103002325", "27"
"300150103002311", "27"
"300150103002331", "27"
"300150103002339", "27"
"300150103002340", "27"
"300150103002324", "27"
"300450001002079", "30"
"300450001002084", "30"
"300450001002085", "30"
"300450001002087", "30"
"300450001002076", "30"
"300450001002090", "30"
"300450001002075", "30"
"300450001002086", "30"
"300450001002088", "30"
"300150102001146", "27"
"300150102001139", "27"
"300150102001138", "27"
"300150102001149", "27"
"300150102001332", "27"
"300150102001140", "27"
"300150102001096", "27"
"300150102001347", "27"
"300150102001360", "27"
"300150103002199", "27"
"300150103002202", "27"
"300150102001183", "27"
"300150102001148", "27"
"300150102001350", "27"
"300150102001151", "27"
"300150102001351", "27"
"300150102001150", "27"

"300150102001333", "27"
"300150103002070", "27"
"300150102001152", "27"
"300150103002072", "27"
"300150102001187", "27"
"300150102001334", "27"
"300150102001147", "27"
"300150102001176", "27"
"300150102001331", "27"
"300150102001330", "27"
"300150102001335", "27"
"300150102001177", "27"
"300150103002074", "27"
"300150103002075", "27"
"300150103002073", "27"
"300130106004069", "19"
"300130106004067", "19"
"300130106004100", "19"
"300130106002020", "19"
"300130106004283", "19"
"300130106004088", "19"
"300130106004282", "19"
"300130106004284", "19"
"300130106002021", "19"
"300130106002018", "19"
"300130106002014", "19"
"300130106004066", "19"
"300130106004277", "19"
"300130106004115", "30"
"300130106004106", "30"
"300130106002030", "19"
"300130106004111", "30"
"300130106004108", "30"
"300130106004107", "30"
"300130106002039", "19"
"300130106002040", "19"
"300130106002038", "19"
"300130106004123", "30"
"300130106004126", "30"
"300130106004125", "30"
"300130106004124", "30"
"300130106002068", "30"
"300130106004144", "30"
"300130106004145", "30"
"300130106004137", "30"
"300130106004112", "30"
"300130106004113", "30"
"300130106002065", "30"
"300130106002064", "30"
"300130106004114", "30"
"300130106002041", "30"
"300130106002042", "30"
"300130106002043", "30"
"300130106002057", "30"

"300130106002055", "30"
"300130106002066", "30"
"300130106002067", "30"
"300130106002063", "30"
"300130106002062", "30"
"300130106002061", "30"
"300130106002060", "30"
"300130106004272", "30"
"300130106002054", "30"
"300130106002019", "19"
"300130106002031", "19"
"300130106002032", "19"
"300130106002017", "19"
"300130106002016", "19"
"300130106002013", "19"
"300130106002012", "19"
"300130106002029", "19"
"300130106002028", "19"
"300130106002027", "19"
"300130106002022", "19"
"300130106002024", "19"
"300130106002026", "19"
"300130106002025", "19"
"300130106002011", "19"
"300130106002001", "19"
"300130106002050", "19"
"300130106002048", "19"
"300130106002047", "19"
"300130106002044", "19"
"300130106002045", "19"
"300130106002049", "19"
"300130106002069", "19"
"300130106002046", "19"
"300130106002023", "19"
"300130106002008", "19"
"300130106002033", "19"
"300130106002010", "19"
"300130106002009", "19"
"300130106002007", "19"
"300130106002051", "19"
"300130106002052", "19"
"300130106002053", "19"
"300130106002034", "19"
"300130106002035", "19"
"300130106002037", "30"
"300130106002036", "19"
"300130106002006", "30"
"300130106002000", "19"
"300130106002002", "19"
"300130106002015", "19"
"300130106002003", "19"
"300130106002004", "30"
"300130106004183", "19"
"300130106004182", "19"

"300130106002005", "30"
"300130106002058", "30"
"300130106004167", "30"
"300130106004029", "19"
"300130106004030", "19"
"300130106004032", "19"
"300130106004031", "19"
"300130106004015", "19"
"300130101003242", "27"
"300130106004017", "19"
"300130101003144", "27"
"300130106004072", "19"
"300130106004073", "19"
"300130106004071", "19"
"300130106004053", "19"
"300130106004078", "19"
"300130106004037", "19"
"300130106004038", "19"
"300130106004070", "19"
"300130106004055", "19"
"300130106004275", "19"
"300130106004276", "19"
"300130106004054", "19"
"300130106004034", "19"
"300130106004033", "19"
"300130101003143", "27"
"300130106004014", "19"
"300130106004035", "19"
"300130106004013", "19"
"300130106004036", "19"
"300130106004011", "19"
"300130106004044", "19"
"300130106004042", "19"
"300130106004046", "19"
"300130106004043", "19"
"300130106004006", "19"
"300150103002344", "27"
"300130106004004", "30"
"300150103002343", "27"
"300130106004175", "30"
"300130106004159", "30"
"300130106004161", "30"
"300130106004003", "30"
"300130106004157", "30"
"300130106004178", "30"
"300130106004158", "30"
"300130106004177", "30"
"300130106004179", "30"
"300130106004181", "30"
"300130106004180", "30"
"300130106004174", "30"
"300130106004199", "30"
"300130106004200", "30"
"300130106004160", "30"

"300130106004000", "30"
"300130106004001", "30"
"300150103002296", "27"
"300150103002294", "27"
"300150103002297", "27"
"300150103002293", "27"
"300150103002292", "27"
"300150103002283", "27"
"300150103002282", "27"
"300150103002284", "27"
"300150103002290", "27"
"300150103002288", "27"
"300150103002259", "27"
"300450001002101", "30"
"300130106004191", "30"
"300130106004190", "30"
"300450001002102", "30"
"300450001002107", "30"
"300450001002100", "30"
"300130106004189", "30"
"300130106004170", "30"
"300130106004192", "30"
"300130106004194", "30"
"300450001002108", "30"
"300450001002099", "30"
"300130106004193", "30"
"300450001002137", "30"
"300130106004201", "30"
"300130106004176", "30"
"300130106004195", "30"
"300130106004173", "30"
"300130106004197", "30"
"300130106004172", "30"
"300130106004196", "30"
"300130106004198", "30"
"300450001002082", "30"
"300130106004162", "30"
"300130106004166", "30"
"300130106004164", "30"
"300130106004060", "30"
"300130106004062", "30"
"300130106004156", "30"
"300130106004002", "30"
"300130106004005", "19"
"300130106004279", "19"
"300150103002279", "27"
"300150103002272", "27"
"300150103002223", "27"
"300150103002224", "27"
"300150103002281", "27"
"300150103002271", "27"
"300150103002257", "27"
"300150103002240", "27"
"300150103002226", "27"

"300150103002225", "27"
"300150103002204", "27"
"300150103002241", "27"
"300150103002239", "27"
"300150103002228", "27"
"300150103002205", "27"
"300150103002473", "27"
"300150103002227", "27"
"300150103002231", "27"
"300150103002203", "27"
"300150103002472", "27"
"300150103002230", "27"
"300150103002232", "27"
"300150103002229", "27"
"300150103002201", "27"
"300150103002286", "27"
"300150103002285", "27"
"300150103002309", "27"
"300150103002306", "27"
"300150103002307", "27"
"300150103002302", "27"
"300150103002280", "27"
"300150103002252", "27"
"300150103002064", "27"
"300150102001188", "27"
"300150102001194", "27"
"300150102001192", "27"
"300150102001199", "27"
"300150102001202", "27"
"300150102001189", "27"
"300150102001329", "27"
"300150102001328", "27"
"300150102001198", "27"
"300150102001327", "27"
"300150103002067", "27"
"300150103002066", "27"
"300150102001206", "27"
"300150102001204", "27"
"300150102001203", "27"
"300150102001200", "27"
"300150102001201", "27"
"300150102001326", "27"
"300150102001322", "27"
"300150102001323", "27"
"300150102001205", "27"
"300150102001321", "27"
"300150102001207", "27"
"300150102001153", "27"
"300150102001324", "27"
"300150102001320", "27"
"300150102001317", "27"
"300150102001319", "27"
"300150102001197", "27"
"300150102001325", "27"

"300150102001196", "27"
"300150102002096", "27"
"300150102002097", "27"
"300150102002094", "27"
"300150102002030", "27"
"300150102002029", "27"
"300150102002031", "27"
"300150102001186", "27"
"300150103002071", "27"
"300150102002088", "27"
"300150102002082", "27"
"300150102002089", "27"
"300150102002081", "27"
"300150102002076", "27"
"300150102002075", "27"
"300150102002090", "27"
"300150102002095", "27"
"300150102002091", "27"
"300150102002080", "27"
"300150102002079", "27"
"300150102002073", "27"
"300150102001365", "27"
"300150102001160", "27"
"300150102002074", "27"
"300150102001364", "27"
"300150102002070", "27"
"300150102002033", "27"
"300150102002032", "27"
"300150102002034", "27"
"300150102002078", "27"
"300150102002077", "27"
"300150102002021", "27"
"300150102002035", "27"
"300150102001318", "27"
"300150102001309", "27"
"300150102001316", "27"
"300150102001208", "27"
"300150102001209", "27"
"300150102001310", "27"
"300150102002085", "27"
"300150102001315", "27"
"300150102001311", "27"
"300150102001312", "27"
"300150102002086", "27"
"300150102002100", "27"
"300150102002087", "27"
"300150102001157", "27"
"300150102001366", "27"
"300150102002084", "27"
"300150102001158", "27"
"300150102002083", "27"
"300150102001159", "27"
"300150102001367", "27"
"300150102001156", "27"

"300150102001195", "27"
"300150102001314", "27"
"300150102001191", "27"
"300150102001193", "27"
"300150102001190", "27"
"300150102002101", "27"
"300150102001313", "27"
"300150102002102", "27"
"300150102002099", "27"
"300150102002098", "27"
"300150102002103", "27"
"300150102002022", "27"
"300150102002036", "27"
"300150102002069", "27"
"300150102002068", "27"
"300150102002071", "27"
"300150102002072", "27"
"300150102002067", "27"
"300150102002058", "27"
"300150102002066", "27"
"300150102002059", "27"
"300150103002069", "27"
"300150102002019", "27"
"300150102002023", "27"
"300150102002037", "27"
"300150102002038", "27"
"300150102002065", "27"
"300150102002064", "27"
"300150102002020", "27"
"300150102002039", "27"
"300150102002040", "27"
"300150102002093", "27"
"300150102002018", "27"
"300150102002051", "27"
"300150102002092", "27"
"300150102002024", "27"
"300150102002056", "27"
"300150102002060", "27"
"300150102001339", "27"
"300150102001161", "27"
"300150102002061", "27"
"300150102002062", "27"
"300150102002057", "27"
"300150103002407", "27"
"300150103002363", "27"
"300150103002360", "27"
"300150103002361", "27"
"300150103002169", "27"
"300150103002135", "27"
"300150103002178", "27"
"300150103002177", "27"
"300150103002369", "27"
"300150103002173", "27"
"300150103002370", "27"

"300150103002367", "27"
"300150103002368", "27"
"300150103002396", "27"
"300150103002395", "27"
"300150103002389", "27"
"300150103002394", "27"
"300150103002406", "27"
"300150103002365", "27"
"300150103002403", "27"
"300150103002402", "27"
"300150103002404", "27"
"300150103002401", "27"
"300150103002405", "27"
"300150103002400", "27"
"300150103002397", "27"
"300150103002398", "27"
"300150103002393", "27"
"300150103002390", "27"
"300150103002392", "27"
"300150103002391", "27"
"300150103002399", "27"
"300150103002304", "27"
"300150103002251", "27"
"300150103002247", "27"
"300150103002317", "27"
"300150103002322", "27"
"300150103002315", "27"
"300150103002335", "27"
"300150103002320", "27"
"300150103002470", "27"
"300150103002319", "27"
"300150103002337", "27"
"300150103002326", "27"
"300150103002333", "27"
"300150103002318", "27"
"300150103002334", "27"
"300150103002327", "27"
"300150103002314", "27"
"300150103002313", "27"
"300150103002338", "27"
"300150103002312", "27"
"300150103002336", "27"
"300150103002347", "27"
"300150103002455", "27"
"300150103002354", "27"
"300150103002357", "27"
"300150103002328", "27"
"300150103002330", "27"
"300150103002175", "27"
"300150103002172", "27"
"300150103002329", "27"
"300150103002323", "27"
"300150103002332", "27"
"300450001002162", "30"

"300450001002092", "30"
"300450001002071", "30"
"300450001002073", "30"
"300450001002072", "30"
"300450001002094", "30"
"300450001001108", "30"
"300450001001107", "30"
"300450001001034", "30"
"300450001002198", "30"
"300450001002164", "30"
"300450001001033", "30"
"300450001002197", "30"
"300450001002165", "30"
"300450001002171", "30"
"300450001002166", "30"
"300450001002070", "30"
"300450001002069", "30"
"300450001002062", "30"
"300450001002089", "30"
"300450001002019", "30"
"300450001002011", "30"
"300450001002020", "30"
"300450001002021", "30"
"300450001002008", "30"
"300450001002007", "30"
"300150103002352", "27"
"300150103002350", "27"
"300150103002255", "27"
"300150103002249", "27"
"300150103002308", "27"
"300150103002305", "27"
"300150103002384", "27"
"300150103002383", "27"
"300150103002381", "27"
"300150103002382", "27"
"300150103002373", "27"
"300150103002388", "27"
"300150103002371", "27"
"300150103002387", "27"
"300150103002167", "27"
"300150103002386", "27"
"300150103002385", "27"
"300150103002372", "27"
"300150103002375", "27"
"300150103002166", "27"
"300150103002137", "27"
"300150103002362", "27"
"300150103002366", "27"
"300150103002161", "27"
"300150103002379", "27"
"300150103002380", "27"
"300150103002374", "27"
"300150103002378", "27"
"300150103002376", "27"

"300150103002425", "27"
"300150103002424", "27"
"300150103002377", "27"
"300150103002160", "27"
"300150103002165", "27"
"300150103002162", "27"
"300150103002164", "27"
"300150103002138", "27"
"300150103002136", "27"
"300150103003265", "27"
"300150103003205", "27"
"300150103003318", "27"
"300150103003201", "27"
"300150103003200", "27"
"300150103003141", "27"
"300150103003142", "27"
"300150103003098", "27"
"300150103003077", "27"
"300150103003099", "27"
"300150103003095", "27"
"300150103003096", "27"
"300150103003161", "27"
"300150103003143", "27"
"300150103003097", "27"
"300150103003094", "27"
"300150103003083", "27"
"300150103003091", "27"
"300150103003092", "27"
"300150103003084", "27"
"300150103002003", "27"
"300150103002465", "27"
"300150103003264", "27"
"300150103003204", "27"
"300150103002017", "27"
"300150103002001", "27"
"300150103003270", "27"
"300150103003268", "27"
"300150103002002", "27"
"300150103003269", "27"
"300150103003267", "27"
"300150103003153", "27"
"300150103003240", "27"
"300150103003241", "27"
"300150103003283", "27"
"300150103003293", "27"
"300150103003292", "27"
"300150103003291", "27"
"300150103003242", "27"
"300150103003303", "27"
"300150103003284", "27"
"300150103003243", "27"
"300150103003285", "27"
"300150103003246", "27"
"300150103003286", "27"

"300150103003249", "27"
"300150103003317", "27"
"300150102001131", "27"
"300150102001124", "27"
"300150103003280", "27"
"300150103003282", "27"
"300150103003290", "27"
"300150103003294", "27"
"300150103003295", "27"
"300150103003281", "27"
"300150103003251", "27"
"300150103003287", "27"
"300150103003245", "27"
"300150103003288", "27"
"300150103003252", "27"
"300150103003248", "27"
"300150103003289", "27"
"300150103003250", "27"
"300150103003297", "27"
"300150103001050", "27"
"300150103001043", "27"
"300150103001042", "27"
"300150103001006", "27"
"300150103001052", "27"
"300150103001049", "27"
"300150103001044", "27"
"300150103001041", "27"
"300150103001007", "27"
"300150103001003", "27"
"300150103001137", "27"
"300150103001129", "27"
"300150103001028", "27"
"300150103001118", "27"
"300150103001127", "27"
"300150103001128", "27"
"300150103001027", "27"
"300150103001026", "27"
"300150103001133", "27"
"300150103001132", "27"
"300150103001108", "27"
"300150103001109", "27"
"300150103001131", "27"
"300150103001110", "27"
"300150103001107", "27"
"300150103001024", "27"
"300150103001025", "27"
"300150103001134", "27"
"300150103001130", "27"
"300150103001020", "27"
"300150103001135", "27"
"300150103001136", "27"
"300150103001122", "27"
"300150103001111", "27"
"300150103001123", "27"

"300150103001119", "27"
"300150103001112", "27"
"300150103001019", "27"
"300150103001124", "27"
"300150103001022", "27"
"300150103001125", "27"
"300150103001113", "27"
"300150103001126", "27"
"300150103001120", "27"
"300150103001114", "27"
"300150103001078", "27"
"300150103001077", "27"
"300150103001030", "27"
"300150103001031", "27"
"300150103001067", "27"
"300150103001061", "27"
"300150103001068", "27"
"300150103001060", "27"
"300150103001029", "27"
"300150103001088", "27"
"300150103001069", "27"
"300150103001070", "27"
"300150103001059", "27"
"300150103001058", "27"
"300150103001053", "27"
"300150103001048", "27"
"300150103001045", "27"
"300150103001040", "27"
"300150103001054", "27"
"300150103001047", "27"
"300150103001046", "27"
"300150103001039", "27"
"300150103001008", "27"
"300150103001055", "27"
"300150103001038", "27"
"300150103001056", "27"
"300150103001057", "27"
"300150103001037", "27"
"300150103001036", "27"
"300150103001009", "27"
"300150103001089", "27"
"300150103001099", "27"
"300150103001090", "27"
"300150103001091", "27"
"300150103001097", "27"
"300150103001034", "27"
"300150103001032", "27"
"300150103001098", "27"
"300150103001100", "27"
"300150103001101", "27"
"300150103001115", "27"
"300150103001102", "27"
"300150103001103", "27"
"300150103001092", "27"

"300150103001071", "27"
"300150103001072", "27"
"300150103001033", "27"
"300150103001035", "27"
"300150103001010", "27"
"300150103001016", "27"
"300150103001023", "27"
"301070001002338", "30"
"301070001002141", "30"
"301070001002050", "30"
"301070001001097", "30"
"301070001001099", "30"
"301070001001100", "30"
"301070001001094", "30"
"301070001001096", "30"
"301070001001101", "30"
"301070001001098", "30"
"301070001001102", "30"
"301070001001093", "30"
"301070001001095", "30"
"301070001001073", "30"
"301070001001074", "30"
"301070001002349", "30"
"301070001001075", "30"
"301070001001423", "30"
"301070001001163", "30"
"301070001001142", "30"
"301070001001428", "30"
"301070001001141", "30"
"301070001001155", "30"
"301070001001137", "30"
"301070001001433", "30"
"301070001001432", "30"
"301070001001431", "30"
"301070001001140", "30"
"301070001001430", "30"
"301070001001153", "30"
"301070001001156", "30"
"301070001001133", "30"
"300370001001846", "30"
"300370001001847", "30"
"300370001001078", "30"
"300370001001077", "30"
"300370001001079", "30"
"300370001001080", "30"
"300370001001081", "30"
"300370001001145", "30"
"300370001001128", "30"
"300370001001127", "30"
"300370001001126", "30"
"300370001001083", "30"
"300370001001270", "30"
"300370001001306", "30"
"300370001001305", "30"

"300370001001191", "30"
"300370001001856", "30"
"300370001001196", "30"
"300370001001192", "30"
"300370001001194", "30"
"300370001001299", "30"
"300370001001269", "30"
"300370001001268", "30"
"300370001001276", "30"
"300370001001267", "30"
"300370001001262", "30"
"300370001001277", "30"
"300370001001266", "30"
"300370001001195", "30"
"300370001001258", "30"
"300370001001197", "30"
"300370001001257", "30"
"300370001001171", "30"
"300370001001185", "30"
"300370001001187", "30"
"300370001001168", "30"
"300370001001169", "30"
"300370001001055", "30"
"300370001001056", "30"
"300370001001072", "30"
"300370001001074", "30"
"300370001001075", "30"
"300370001001057", "30"
"300370001001042", "30"
"300370001001048", "30"
"300370001001049", "30"
"300370001001050", "30"
"300370001001061", "30"
"300370001001058", "30"
"300370001001060", "30"
"300370001001059", "30"
"300370001001864", "30"
"300370001001865", "30"
"300370001001073", "30"
"300370001001076", "30"
"300370001001144", "30"
"300370001001165", "30"
"300370001001166", "30"
"300370001001158", "30"
"300370001001164", "30"
"300370001001157", "30"
"300370001001160", "30"
"300370001001159", "30"
"300370001001143", "30"
"300270301003347", "30"
"300270301003348", "30"
"300270301003350", "30"
"300270301003351", "30"
"300270301003349", "30"

"300270301003375", "30"
"300270301003371", "30"
"300270301003337", "30"
"300270301003341", "30"
"300270301003344", "30"
"300270301003369", "30"
"300270301003324", "30"
"300270301003279", "30"
"300270301003268", "30"
"300270301003278", "30"
"300270301003280", "30"
"300270301003282", "30"
"300270301003276", "30"
"300270301003293", "30"
"300270301003263", "30"
"300270301003285", "30"
"300270301003321", "30"
"300270301003323", "30"
"300270301003322", "30"
"300270301003273", "30"
"300270301003286", "30"
"300270301003274", "30"
"300270301003264", "30"
"300270301003277", "30"
"300450001001361", "30"
"300450001001360", "30"
"300450001001359", "30"
"300270301003272", "30"
"300270301003269", "30"
"300270301003281", "30"
"300270301003252", "30"
"300450001001593", "30"
"300450001001594", "30"
"300450001001590", "30"
"300450001001591", "30"
"300450001001589", "30"
"300270301003373", "30"
"300270301003251", "30"
"300270301003271", "30"
"300270301003250", "30"
"301070001001066", "30"
"301070001001070", "30"
"301070001001071", "30"
"300270301003362", "30"
"301070001001022", "30"
"300270301003355", "30"
"300270301003353", "30"
"300270301003352", "30"
"300270301003354", "30"
"300270301003328", "30"
"300270301003326", "30"
"300270301003325", "30"
"300270301003370", "30"
"300270301003331", "30"

"301070001001426", "30"
"301070001001021", "30"
"300270301003346", "30"
"301070001001020", "30"
"301070001001023", "30"
"301070001002129", "30"
"301070001002112", "30"
"301070001002108", "30"
"301070001002432", "30"
"301070001002109", "30"
"301070001002132", "30"
"301070001002128", "30"
"301070001002111", "30"
"301070001002065", "30"
"301070001002066", "30"
"301070001002067", "30"
"301070001002336", "30"
"301070001002150", "30"
"301070001002149", "30"
"301070001002148", "30"
"301070001002147", "30"
"301070001002133", "30"
"301070001002144", "30"
"301070001002131", "30"
"301070001002127", "30"
"301070001002145", "30"
"301070001002280", "30"
"301070001002146", "30"
"301070001002279", "30"
"301070001002143", "30"
"301070001002359", "30"
"301070001002361", "30"
"301070001002353", "30"
"301070001002362", "30"
"301070001002357", "30"
"301070001002355", "30"
"301070001002398", "30"
"300270301003184", "30"
"300270301003218", "30"
"300270301003186", "30"
"300270301003185", "30"
"300270301003187", "30"
"300270301003182", "30"
"300270301003188", "30"
"300270301003189", "30"
"300270301003294", "30"
"300270301003289", "30"
"300270301003288", "30"
"300270301003237", "30"
"300270301003181", "30"
"300270301003128", "30"
"300270301003129", "30"
"300270301003130", "30"
"300270301003131", "30"

"300270301003124", "30"
"300270301003119", "30"
"300270301003156", "30"
"300270301003157", "30"
"300270301003132", "30"
"300270301003121", "30"
"300270301003287", "30"
"300270301003292", "30"
"300270301003238", "30"
"300270301003178", "30"
"300270301003180", "30"
"300270301003179", "30"
"300270301003177", "30"
"300270301003176", "30"
"300270301003168", "30"
"300270301003169", "30"
"300270301003154", "30"
"300270301003155", "30"
"300270301003133", "30"
"300270301003153", "30"
"300270301003152", "30"
"300270301003100", "30"
"300270301003134", "30"
"300270301003135", "30"
"300270301003170", "30"
"300270301003149", "30"
"300270301003150", "30"
"300270301003148", "30"
"300270301003151", "30"
"300270301003136", "30"
"300270301003143", "30"
"300270301003137", "30"
"300270301003138", "30"
"300270301003142", "30"
"300270301003145", "30"
"300270301003144", "30"
"300270301003139", "30"
"300270301003146", "30"
"300270301003140", "30"
"300270301003115", "30"
"300270301003106", "30"
"300270301003114", "30"
"300270301003108", "30"
"300270301003107", "30"
"300270301003113", "30"
"300270301003105", "30"
"300270301003120", "30"
"301070001001403", "30"
"301070001001386", "30"
"300370001001873", "30"
"300370001001441", "30"
"301070001001389", "30"
"300370001001438", "30"
"301070001001385", "30"

"301070001001355", "30"
"300370001001065", "30"
"300370001001066", "30"
"300370001001448", "30"
"300370001001536", "30"
"300370001001549", "30"
"300370001001542", "30"
"300370001001444", "30"
"300370001001435", "30"
"300370001001433", "30"
"301070001001152", "30"
"301070001001332", "30"
"301070001001158", "30"
"301070001001113", "30"
"301070001001159", "30"
"301070001001116", "30"
"301070001001333", "30"
"301070001001337", "30"
"301070001001336", "30"
"301070001001338", "30"
"301070001001339", "30"
"301070001001361", "30"
"301070001001359", "30"
"301070001001335", "30"
"301070001001360", "30"
"300370001001028", "30"
"300370001001029", "30"
"300270301003086", "30"
"300270301003089", "30"
"300270301003066", "29"
"300270301003167", "30"
"300270301003162", "30"
"300270301003171", "30"
"300270301003163", "30"
"300270301003173", "30"
"300270301003175", "30"
"300270301003158", "30"
"300270301003166", "30"
"300270301003164", "30"
"300270301003159", "30"
"300270301003174", "30"
"300270301003165", "30"
"300270301003092", "30"
"300270301003160", "30"
"300270301003161", "30"
"300270301003090", "30"
"300270301003147", "30"
"300270301003441", "30"
"300270301003093", "30"
"300270301003091", "30"
"300270301003095", "30"
"300270301003096", "30"
"300270301003141", "30"
"300270301003094", "30"

"300270301003417", "30"
"300270301003422", "30"
"300270301003423", "30"
"301070001001176", "30"
"301070001001175", "30"
"301070001001174", "30"
"301070001001178", "30"
"301070001001262", "30"
"301070001001263", "30"
"301070001001264", "30"
"301070001001138", "30"
"301070001001268", "30"
"301070001002350", "30"
"301070001002345", "30"
"301070001002347", "30"
"301070001002351", "30"
"301070001002352", "30"
"301070001001170", "30"
"301070001001139", "30"
"301070001001144", "30"
"301070001001143", "30"
"301070001001169", "30"
"301070001001136", "30"
"301070001001131", "30"
"301070001001135", "30"
"301070001001130", "30"
"301070001001106", "30"
"301070001002348", "30"
"301070001002135", "30"
"301070001002140", "30"
"301070001002142", "30"
"301070001002337", "30"
"301070001002139", "30"
"301070001002339", "30"
"301070001002051", "30"
"301070001001149", "30"
"301070001001134", "30"
"301070001001129", "30"
"301070001001148", "30"
"301070001001108", "30"
"301070001001124", "30"
"301070001001132", "30"
"301070001001123", "30"
"301070001001121", "30"
"301070001001122", "30"
"301070001001126", "30"
"301070001001109", "30"
"301070001001107", "30"
"301070001001117", "30"
"301070001001154", "30"
"301070001001150", "30"
"301070001001147", "30"
"301070001001146", "30"
"301070001001145", "30"

"301070001001151", "30"
"301070001001157", "30"
"301070001001128", "30"
"301070001001125", "30"
"301070001001110", "30"
"301070001001111", "30"
"301070001001127", "30"
"301070001001112", "30"
"301070001001115", "30"
"301070001001114", "30"
"301070001001062", "30"
"301070001001103", "30"
"301070001001072", "30"
"300270301003267", "30"
"300270301003172", "30"
"300270301003082", "30"
"300270301003283", "30"
"300270301003084", "30"
"301070001001004", "30"
"301070001001006", "30"
"301070001001002", "30"
"301070001001051", "30"
"301070001001003", "30"
"301070001001001", "30"
"301070001001037", "30"
"301070001001036", "30"
"300370001001039", "30"
"301070001001000", "30"
"300270301003334", "30"
"300270301003345", "30"
"300270301003340", "30"
"300270301003335", "30"
"300370001001036", "30"
"300370001001035", "30"
"300370001001038", "30"
"300370001001037", "30"
"300370001001043", "30"
"300370001001025", "30"
"300370001001023", "30"
"300370001001032", "30"
"300370001001031", "30"
"300370001001027", "30"
"300370001001034", "30"
"300370001001024", "30"
"300370001001030", "30"
"300370001001108", "30"
"300370001001110", "30"
"301070001001025", "30"
"301070001001017", "30"
"301070001001019", "30"
"300270301003333", "30"
"300270301003338", "30"
"301070001001018", "30"
"301070001001029", "30"

"301070001001016", "30"
"301070001001015", "30"
"300270301003342", "30"
"300270301003457", "30"
"300270301003343", "30"
"300270301003327", "30"
"300270301003329", "30"
"300270301003330", "30"
"300270301003458", "30"
"300270301003339", "30"
"300270301003336", "30"
"301070001001009", "30"
"301070001001014", "30"
"301070001001011", "30"
"301070001001010", "30"
"301070001001013", "30"
"301070001001008", "30"
"301070001001012", "30"
"301070001001007", "30"
"300270301003332", "30"
"300270301003284", "30"
"300270301003265", "30"
"300270301003275", "30"
"301070001001248", "30"
"301070001001249", "30"
"301070001001234", "30"
"301070001001243", "30"
"301070001001235", "30"
"301070001001247", "30"
"301070001001173", "30"
"301070001001172", "30"
"301070001001194", "30"
"301070001001253", "30"
"301070001001195", "30"
"301070001001252", "30"
"301070001001254", "30"
"301070001001192", "30"
"301070001002430", "30"
"301070001002419", "30"
"301070001002433", "30"
"301070001002429", "30"
"301070001002365", "30"
"301070001002391", "30"
"301070001002390", "30"
"301070001002428", "30"
"301070001002420", "30"
"301070001002427", "30"
"301070001002426", "30"
"301070001002421", "30"
"301070001002389", "30"
"301070001002387", "30"
"301070001002388", "30"
"301070001002366", "30"
"301070001001246", "30"

"301070001001197", "30"
"301070001002407", "30"
"301070001002412", "30"
"301070001002399", "30"
"301070001002397", "30"
"301070001002406", "30"
"301070001002400", "30"
"301070001002396", "30"
"301070001002341", "30"
"301070001002340", "30"
"301070001002431", "30"
"301070001002409", "30"
"301070001002408", "30"
"301070001002410", "30"
"301070001002413", "30"
"301070001002405", "30"
"301070001002401", "30"
"301070001002395", "30"
"301070001002402", "30"
"301070001002394", "30"
"301070001002414", "30"
"301070001002404", "30"
"301070001002403", "30"
"301070001002393", "30"
"301070001002342", "30"
"301070001001251", "30"
"301070001002411", "30"
"301070001001250", "30"
"301070001001193", "30"
"301070001002415", "30"
"301070001002416", "30"
"301070001002364", "30"
"301070001002417", "30"
"301070001001259", "30"
"301070001001196", "30"
"301070001001190", "30"
"301070001001191", "30"
"301070001001265", "30"
"301070001001200", "30"
"301070001001201", "30"
"301070001001198", "30"
"301070001001261", "30"
"301070001001260", "30"
"301070001001223", "30"
"301070001001199", "30"
"301070001001224", "30"
"301070001001202", "30"
"301070001001203", "30"
"301070001001189", "30"
"301070001002425", "30"
"301070001002422", "30"
"301070001001188", "30"
"301070001001187", "30"
"301070001002424", "30"

"301070001002423", "30"
"301070001002386", "30"
"301070001002367", "30"
"301070001002385", "30"
"301070001001186", "30"
"301070001001184", "30"
"301070001001185", "30"
"301070001002368", "30"
"301070001002384", "30"
"301070001002360", "30"
"301070001002356", "30"
"300979670001014", "59"
"300979670001012", "59"
"300979670001095", "59"
"300979670001094", "59"
"300979670001017", "59"
"300979670001016", "59"
"301070001002311", "30"
"301070001001289", "30"
"300979670001013", "59"
"300979670001015", "59"
"301070001001288", "30"
"301070001001287", "30"
"300979670001011", "59"
"300979670001010", "59"
"301070001001290", "30"
"301070001001291", "30"
"300979670001009", "59"
"301070001001312", "30"
"301070001001311", "30"
"301070001001292", "30"
"301070001001286", "30"
"301070001001281", "30"
"301070001001285", "30"
"301070001002303", "30"
"301070001002304", "30"
"301070001002306", "30"
"301070001002272", "30"
"301070001002276", "30"
"301070001001279", "30"
"301070001001280", "30"
"301070001001278", "30"
"301070001001276", "30"
"301070001001212", "30"
"301070001001182", "30"
"301070001002380", "30"
"301070001002379", "30"
"301070001002376", "30"
"301070001001181", "30"
"301070001002381", "30"
"301070001002378", "30"
"301070001002377", "30"
"301070001001239", "30"
"301070001001236", "30"

"301070001001238", "30"
"301070001001230", "30"
"301070001001231", "30"
"301070001001258", "30"
"301070001001255", "30"
"301070001001208", "30"
"301070001001207", "30"
"301070001001209", "30"
"301070001001210", "30"
"301070001001211", "30"
"301070001001180", "30"
"301070001002382", "30"
"301070001001179", "30"
"301070001002371", "30"
"301070001002346", "30"
"301070001002372", "30"
"301070001002373", "30"
"301070001001256", "30"
"301070001001425", "30"
"301070001001257", "30"
"301070001001177", "30"
"301070001002363", "30"
"301070001002354", "30"
"301070001002369", "30"
"301070001001225", "30"
"301070001001226", "30"
"301070001001222", "30"
"301070001001221", "30"
"301070001001227", "30"
"301070001001204", "30"
"301070001001241", "30"
"301070001001237", "30"
"301070001001242", "30"
"301070001001240", "30"
"301070001001229", "30"
"301070001001228", "30"
"301070001001233", "30"
"301070001001232", "30"
"301070001001220", "30"
"301070001001183", "30"
"301070001002383", "30"
"301070001002374", "30"
"301070001002375", "30"
"301070001002370", "30"
"301070001001205", "30"
"301070001001218", "30"
"301070001001217", "30"
"301070001001214", "30"
"301070001001213", "30"
"301070001001206", "30"
"301070001001219", "30"
"301070001001216", "30"
"301070001001215", "30"
"300450001002448", "30"

"300450001002443", "30"
"300450001002451", "30"
"300450001002453", "30"
"300450001002452", "30"
"300450001002498", "30"
"300450001002239", "30"
"300450001002247", "30"
"300450001002499", "30"
"300450001002242", "30"
"300450001002240", "30"
"300450001002454", "30"
"300270301001334", "30"
"300270301001335", "30"
"300270301001333", "30"
"300270301001324", "30"
"300270301001325", "30"
"300450001002455", "30"
"300450001002457", "30"
"300450001002458", "30"
"300450001002446", "30"
"300450001002456", "30"
"300450001002445", "30"
"300450001002447", "30"
"300270301001323", "30"
"300270301001320", "30"
"300270301001340", "30"
"300270301003116", "30"
"300270301001326", "30"
"300270301001322", "30"
"300270301001321", "30"
"300450001002444", "30"
"300450001001695", "30"
"300450001001694", "30"
"300450001001703", "30"
"300450001001693", "30"
"300450001001704", "30"
"300450001001725", "30"
"300450001001696", "30"
"300450001001673", "30"
"300450001001664", "30"
"300450001001663", "30"
"300450001001619", "30"
"300450001001616", "30"
"300450001001615", "30"
"300450001001653", "30"
"300450001001717", "30"
"300450001001662", "30"
"300450001001654", "30"
"300450001001655", "30"
"300450001001614", "30"
"300450001001657", "30"
"300450001001716", "30"
"300450001001577", "30"
"300450001001656", "30"

"300450001001571", "30"
"300450001001572", "30"
"300450001001661", "30"
"300450001001658", "30"
"300450001001660", "30"
"300450001001659", "30"
"300450001001606", "30"
"300450001001599", "30"
"300450001001579", "30"
"301070001002053", "30"
"300450001001710", "30"
"300450001001709", "30"
"300450001001711", "30"
"300450001001707", "30"
"300450001001759", "30"
"301070001002052", "30"
"301070001002002", "30"
"301070001002003", "30"
"301070001002434", "30"
"300450001001712", "30"
"300450001001708", "30"
"300450001001705", "30"
"300450001001697", "30"
"300450001001686", "30"
"300450001001706", "30"
"300450001001699", "30"
"300450001001698", "30"
"300450001001689", "30"
"300450001001700", "30"
"301070001002015", "30"
"301070001002016", "30"
"301070001002017", "30"
"301070001002019", "30"
"301070001002001", "30"
"301070001002049", "30"
"301070001002048", "30"
"301070001002018", "30"
"301070001002044", "30"
"301070001002039", "30"
"301070001002045", "30"
"301070001002046", "30"
"300450001001001", "30"
"300450001001003", "30"
"300450001001006", "30"
"300450001001002", "30"
"300450001001804", "30"
"300450001001803", "30"
"300450001001004", "30"
"300450001001805", "30"
"300450001001802", "30"
"300450001001007", "30"
"300450001001801", "30"
"300450001001005", "30"
"300450001001800", "30"

"300450001002481", "30"
"300450001002480", "30"
"300450001001000", "30"
"300450001002479", "30"
"300450001001367", "30"
"300450001001365", "30"
"300450001001364", "30"
"300450001001363", "30"
"300450001001337", "30"
"300450001001366", "30"
"300450001001576", "30"
"300450001001362", "30"
"300450001001342", "30"
"300450001001335", "30"
"300450001001341", "30"
"300450001001336", "30"
"300450001001334", "30"
"300450001001281", "30"
"300450001001290", "30"
"300270301003259", "30"
"300270301003257", "30"
"300270301003254", "30"
"300270301003255", "30"
"300270301003256", "30"
"300270301003261", "30"
"300270301003376", "30"
"300450001001580", "30"
"300450001001581", "30"
"300450001001582", "30"
"300450001001600", "30"
"300450001001601", "30"
"300450001001602", "30"
"300270301003258", "30"
"300450001001595", "30"
"300450001001603", "30"
"300450001001596", "30"
"300270301003253", "30"
"300450001001597", "30"
"300450001001583", "30"
"300450001001586", "30"
"300450001001584", "30"
"300450001001598", "30"
"300450001001592", "30"
"300450001001585", "30"
"300270301003316", "30"
"300270301003298", "30"
"300270301003297", "30"
"300270301003296", "30"
"300270301003314", "30"
"300270301003266", "30"
"300270301003315", "30"
"300450001001266", "30"
"300450001002488", "30"
"300450001002486", "30"

"300450001002487", "30"
"300450001002472", "30"
"300450001001265", "30"
"300450001002489", "30"
"300450001001318", "30"
"300450001001746", "30"
"300450001001742", "30"
"300450001001322", "30"
"300450001001745", "30"
"300450001001743", "30"
"300450001001733", "30"
"300450001001728", "30"
"300450001001732", "30"
"300450001001729", "30"
"300450001001744", "30"
"300450001001320", "30"
"300450001001325", "30"
"300450001001319", "30"
"300450001001731", "30"
"300450001001730", "30"
"300450001001323", "30"
"300450001001317", "30"
"300450001001315", "30"
"300450001001316", "30"
"300450001001321", "30"
"300450001001313", "30"
"300450001002471", "30"
"300450001002485", "30"
"300450001002431", "30"
"300450001001344", "30"
"300450001001332", "30"
"300450001001333", "30"
"300450001001343", "30"
"300450001001328", "30"
"300450001001358", "30"
"300450001001356", "30"
"300450001001345", "30"
"300450001001346", "30"
"300450001001329", "30"
"300450001001347", "30"
"300450001001354", "30"
"300450001001355", "30"
"300450001001326", "30"
"300450001001327", "30"
"300450001001330", "30"
"300450001001331", "30"
"300450001002495", "30"
"300450001002470", "30"
"300450001001348", "30"
"300450001002500", "30"
"300450001002501", "30"
"300450001001353", "30"
"300450001001349", "30"
"300450001001350", "30"

"300450001002504", "30"
"300450001002502", "30"
"300450001002497", "30"
"300450001002496", "30"
"300450001002467", "30"
"300450001001587", "30"
"300450001001588", "30"
"300270301003248", "30"
"300270301003247", "30"
"300270301003246", "30"
"300450001001357", "30"
"300450001001352", "30"
"300450001001351", "30"
"300450001002506", "30"
"300270301003244", "30"
"300270301003245", "30"
"300270301003243", "30"
"300270301003207", "30"
"300270301003126", "30"
"300270301003206", "30"
"300270301003205", "30"
"300270301003249", "30"
"300270301003241", "30"
"300270301003242", "30"
"300270301003202", "30"
"300450001002505", "30"
"300450001002503", "30"
"300270301003125", "30"
"300270301003117", "30"
"300270301003127", "30"
"300270301003123", "30"
"300270301003118", "30"
"300450001002460", "30"
"300450001002466", "30"
"300450001002459", "30"
"300450001002449", "30"
"300450001002469", "30"
"300450001002468", "30"
"300450001002450", "30"
"300450001001666", "30"
"300450001001676", "30"
"300450001001665", "30"
"300450001001617", "30"
"300450001001618", "30"
"300450001001567", "30"
"300450001001568", "30"
"300450001001557", "30"
"300450001001558", "30"
"300450001001569", "30"
"300450001001570", "30"
"300450001001721", "30"
"301070001002005", "30"
"301070001002008", "30"
"300450001001680", "30"

"300450001001681", "30"
"300450001001679", "30"
"300450001001672", "30"
"300450001001674", "30"
"300450001001682", "30"
"300450001001684", "30"
"300450001001677", "30"
"300450001001683", "30"
"301070001002004", "30"
"301070001002056", "30"
"301070001002006", "30"
"301070001002007", "30"
"300450001001691", "30"
"300450001001692", "30"
"300450001001678", "30"
"300450001001685", "30"
"300450001001718", "30"
"300270301003313", "30"
"300270301003311", "30"
"300270301003357", "30"
"300270301003372", "30"
"300270301003356", "30"
"300270301003312", "30"
"300270301003310", "30"
"300450001001687", "30"
"300270301003309", "30"
"300270301003305", "30"
"300450001001607", "30"
"300270301003306", "30"
"300270301003307", "30"
"300270301003308", "30"
"300270301003301", "30"
"300450001001688", "30"
"300270301003300", "30"
"300270301003304", "30"
"300270301003303", "30"
"300270301003302", "30"
"300450001001613", "30"
"300450001001608", "30"
"300450001001611", "30"
"300450001001609", "30"
"300450001001610", "30"
"300450001001690", "30"
"300270301003320", "30"
"300270301003317", "30"
"300270301003262", "30"
"300270301003299", "30"
"300270301003260", "30"
"300450001001612", "30"
"300450001002432", "30"
"300450001002433", "30"
"300450001002434", "30"
"300450001002484", "30"
"300450001002435", "30"

"300450001002312", "30"
"300450001002313", "30"
"300450001002483", "30"
"300450001002436", "30"
"300450001002508", "30"
"300450001002306", "30"
"300450001002300", "30"
"300450001002267", "30"
"300450001002307", "30"
"300450001002301", "30"
"300450001002507", "30"
"300450001002437", "30"
"300450001002438", "30"
"300450001002490", "30"
"300450001002482", "30"
"300450001002476", "30"
"300450001002477", "30"
"300450001002439", "30"
"300450001002478", "30"
"300450001002311", "30"
"300450001002302", "30"
"300450001002303", "30"
"300450001002310", "30"
"300450001002308", "30"
"300450001002263", "30"
"300450001002261", "30"
"300450001002262", "30"
"300450001002314", "30"
"300450001002304", "30"
"300450001002297", "30"
"300450001002305", "30"
"300450001002298", "30"
"300450001002299", "30"
"300450001002271", "30"
"300450001002272", "30"
"300450001002270", "30"
"300450001002269", "30"
"300450001002509", "30"
"300450001002510", "30"
"300450001002268", "30"
"300450001002257", "30"
"300450001002258", "30"
"300450001002511", "30"
"300450001002232", "30"
"300450001002233", "30"
"300450001001368", "30"
"300450001001369", "30"
"300450001001340", "30"
"300450001001770", "30"
"300450001001279", "30"
"300450001001339", "30"
"300450001001338", "30"
"300450001001771", "30"
"300450001001777", "30"

"300450001001008", "30"
"300450001001776", "30"
"300450001001263", "30"
"300450001001280", "30"
"300450001001264", "30"
"300450001001309", "30"
"300450001001310", "30"
"300450001001767", "30"
"300450001001752", "30"
"300450001001751", "30"
"300450001001758", "30"
"300450001001738", "30"
"300450001001740", "30"
"300450001001739", "30"
"300450001001737", "30"
"300450001001726", "30"
"300450001001766", "30"
"300450001001765", "30"
"300450001001768", "30"
"300450001001750", "30"
"300450001001764", "30"
"300450001001747", "30"
"300450001001749", "30"
"300450001001748", "30"
"300450001001736", "30"
"300450001001727", "30"
"300450001001735", "30"
"300450001001734", "30"
"300450001001741", "30"
"300450001001311", "30"
"300450001001312", "30"
"300450001001324", "30"
"300450001001283", "30"
"300450001001289", "30"
"300450001001288", "30"
"300450001001285", "30"
"300450001001287", "30"
"300450001001297", "30"
"300450001001774", "30"
"300450001001282", "30"
"300450001001300", "30"
"300450001001302", "30"
"300450001001303", "30"
"300450001001304", "30"
"300450001001284", "30"
"300450001001293", "30"
"300450001001292", "30"
"300450001001291", "30"
"300450001001296", "30"
"300450001001294", "30"
"300450001001295", "30"
"300450001001314", "30"
"300450001001298", "30"
"300450001001299", "30"

"300450001001301", "30"
"300450001001763", "30"
"300450001001760", "30"
"300450001001305", "30"
"300450001001762", "30"
"300450001001761", "30"
"300450001001753", "30"
"300450001001306", "30"
"300450001001307", "30"
"300450001001754", "30"
"300450001001757", "30"
"300450001001755", "30"
"300450001001756", "30"
"300450001001286", "30"
"300450001001308", "30"
"301070001002030", "30"
"301070001002029", "30"
"301070001002026", "30"
"301070001002020", "30"
"301070001002024", "30"
"301070001002021", "30"
"301070001002025", "30"
"301070001002022", "30"
"301070001001082", "30"
"301070001001083", "30"
"301070001001084", "30"
"301070001001092", "30"
"301070001002000", "30"
"300450001001719", "30"
"300450001001713", "30"
"300270301003363", "30"
"301070001001069", "30"
"300450001001714", "30"
"300270301003358", "30"
"300450001001715", "30"
"300270301003367", "30"
"300270301003360", "30"
"300270301003366", "30"
"300270301003364", "30"
"300270301003365", "30"
"300270301003361", "30"
"300270301003359", "30"
"300270301003368", "30"
"300450001001701", "30"
"300450001001702", "30"
"300270301003319", "30"
"300270301003318", "30"
"301070001002438", "30"
"301070001002043", "30"
"301070001002047", "30"
"301070001002042", "30"
"301070001002038", "30"
"301070001002037", "30"
"301070001002041", "30"

"301070001002040", "30"
"301070001001076", "30"
"301070001001077", "30"
"301070001001078", "30"
"301070001001079", "30"
"301070001001088", "30"
"301070001001080", "30"
"301070001001081", "30"
"301070001001089", "30"
"301070001001118", "30"
"301070001001090", "30"
"301070001001120", "30"
"301070001001119", "30"
"301070001001091", "30"
"301070001001085", "30"
"301070001001086", "30"
"301070001002034", "30"
"301070001002033", "30"
"301070001002023", "30"
"301070001002028", "30"
"301070001002027", "30"
"301070001002032", "30"
"301070001002036", "30"
"301070001002031", "30"
"301070001002035", "30"
"300270301003210", "30"
"300270301003377", "30"
"300270301003221", "30"
"300270301003378", "30"
"300270301003211", "30"
"300270301003222", "30"
"300270301003212", "30"
"300270301003199", "30"
"300270301003197", "30"
"300270301003193", "30"
"300270301003196", "30"
"300270301003192", "30"
"300270301003379", "30"
"300270301003380", "30"
"300270301003224", "30"
"300270301003223", "30"
"300270301003213", "30"
"300270301003214", "30"
"300270301003228", "30"
"300270301003374", "30"
"300270301003227", "30"
"300270301003225", "30"
"300270301003226", "30"
"300270301003215", "30"
"300270301003217", "30"
"300270301003190", "30"
"300270301003191", "30"
"300270301003195", "30"
"300270301003216", "30"

"300270301003183", "30"
"300270301003194", "30"
"300270301003236", "30"
"300370001001497", "30"
"300370001001499", "30"
"300370001001522", "30"
"300370001001496", "30"
"300370001001521", "30"
"300370001001520", "30"
"300370001001493", "30"
"300370001001492", "30"
"300370001001501", "30"
"300370001001491", "30"
"300370001001500", "30"
"300370001001494", "30"
"300370001001452", "30"
"300370001001473", "30"
"300370001001459", "30"
"300370001001458", "30"
"300370001001457", "30"
"300370001001456", "30"
"300370001001455", "30"
"300370001001453", "30"
"300370001001429", "30"
"300370001001832", "30"
"300370001001430", "30"
"300370001001431", "30"
"300370001001831", "30"
"300370001001333", "30"
"300370001001317", "30"
"300370001001320", "30"
"300370001001315", "30"
"300370001001323", "30"
"300370001001324", "30"
"300370001001321", "30"
"301070001001058", "30"
"301070001001368", "30"
"301070001001059", "30"
"301070001001367", "30"
"301070001001057", "30"
"301070001001362", "30"
"301070001001056", "30"
"301070001001060", "30"
"301070001001041", "30"
"301070001001040", "30"
"301070001001028", "30"
"301070001001039", "30"
"301070001001031", "30"
"301070001001043", "30"
"301070001001049", "30"
"301070001001050", "30"
"301070001001047", "30"
"301070001001038", "30"
"301070001001042", "30"

"301070001001044", "30"
"301070001001046", "30"
"301070001001048", "30"
"301070001001032", "30"
"301070001001030", "30"
"301070001001033", "30"
"301070001001034", "30"
"301070001001356", "30"
"301070001001358", "30"
"301070001001357", "30"
"301070001001370", "30"
"301070001001363", "30"
"300370001001067", "30"
"300370001001183", "30"
"300370001001186", "30"
"300370001001182", "30"
"300370001001184", "30"
"300370001001179", "30"
"300370001001188", "30"
"300370001001199", "30"
"300370001001167", "30"
"300370001001181", "30"
"300370001001180", "30"
"300370001001178", "30"
"300370001001259", "30"
"300370001001205", "30"
"300370001001198", "30"
"300370001001844", "30"
"300370001001843", "30"
"300370001001189", "30"
"300370001001842", "30"
"300370001001190", "30"
"300370001001206", "30"
"300370001001207", "30"
"300370001001210", "30"
"300370001001161", "30"
"300370001001209", "30"
"300370001001154", "30"
"300370001001297", "30"
"300370001001265", "30"
"300370001001278", "30"
"300370001001298", "30"
"300370001001264", "30"
"300370001001279", "30"
"300370001001261", "30"
"300370001001551", "30"
"300370001001550", "30"
"300370001001543", "30"
"300370001001651", "30"
"300370001001544", "30"
"300370001001447", "30"
"300370001001437", "30"
"300370001001552", "30"
"300370001001546", "30"

"300370001001797", "30"
"300370001001796", "30"
"300370001001798", "30"
"300370001001446", "30"
"300370001001445", "30"
"300370001001799", "30"
"300370001001515", "30"
"300370001001514", "30"
"300370001001513", "30"
"300370001001534", "30"
"300370001001535", "30"
"300370001001795", "30"
"300370001001802", "30"
"300370001001803", "30"
"300370001001516", "30"
"300370001001511", "30"
"300370001001794", "30"
"300370001001825", "30"
"300370001001528", "30"
"300370001001526", "30"
"300370001001527", "30"
"300370001001833", "30"
"300370001001517", "30"
"300370001001319", "30"
"300370001001332", "30"
"300370001001838", "30"
"300370001001331", "30"
"300370001001322", "30"
"300370001001330", "30"
"300370001001328", "30"
"300370001001329", "30"
"300370001001318", "30"
"300370001001308", "30"
"300370001001307", "30"
"300370001001312", "30"
"300370001001325", "30"
"300370001001313", "30"
"300370001001303", "30"
"300370001001314", "30"
"300370001001304", "30"
"300370001001347", "30"
"300370001001349", "30"
"300370001001350", "30"
"300370001001327", "30"
"300370001001302", "30"
"300370001001326", "30"
"300370001001301", "30"
"300370001001556", "30"
"300370001001827", "30"
"300370001001835", "30"
"300370001001487", "30"
"300370001001484", "30"
"300370001001478", "30"
"300370001001475", "30"

"300370001001476", "30"
"301070001001391", "30"
"301070001001384", "30"
"301070001001381", "30"
"301070001001383", "30"
"301070001001382", "30"
"301070001001347", "30"
"301070001001329", "30"
"301070001001330", "30"
"301070001001331", "30"
"301070001001340", "30"
"301070001001380", "30"
"301070001001325", "30"
"301070001001322", "30"
"301070001001326", "30"
"301070001001411", "30"
"301070001001324", "30"
"301070001001323", "30"
"301070001001410", "30"
"301070001001379", "30"
"301070001001346", "30"
"301070001001345", "30"
"301070001001372", "30"
"301070001001375", "30"
"301070001001392", "30"
"301070001001378", "30"
"301070001001376", "30"
"301070001001334", "30"
"301070001001344", "30"
"301070001001374", "30"
"301070001001373", "30"
"301070001001371", "30"
"301070001001348", "30"
"301070001001394", "30"
"301070001001409", "30"
"301070001001399", "30"
"301070001001396", "30"
"301070001001414", "30"
"301070001001406", "30"
"301070001001405", "30"
"300370001001666", "30"
"300370001001545", "30"
"300370001001540", "30"
"301070001001415", "30"
"301070001001407", "30"
"300370001001538", "30"
"300370001001442", "30"
"300370001001537", "30"
"300370001001541", "30"
"300370001001443", "30"
"300370001001439", "30"
"301070001001351", "30"
"301070001001349", "30"
"301070001001388", "30"

"301070001001395", "30"
"301070001001402", "30"
"301070001001435", "30"
"301070001001387", "30"
"301070001001400", "30"
"301070001001398", "30"
"301070001001401", "30"
"301070001001404", "30"
"301070001001436", "30"
"301070001001397", "30"
"300370001001440", "30"
"300370001001558", "30"
"300370001001570", "30"
"300370001001554", "30"
"300370001001460", "30"
"300370001001428", "30"
"300370001001465", "30"
"300370001001424", "30"
"300370001001463", "30"
"300370001001461", "30"
"300370001001426", "30"
"300370001001427", "30"
"300370001001423", "30"
"300370001001867", "30"
"300370001001466", "30"
"300370001001553", "30"
"300370001001829", "30"
"300370001001555", "30"
"300370001001830", "30"
"300370001001828", "30"
"300370001001826", "30"
"300370001001490", "30"
"300370001001462", "30"
"300370001001464", "30"
"300370001001425", "30"
"300370001001467", "30"
"300370001001468", "30"
"300370001001469", "30"
"300370001001471", "30"
"300370001001422", "30"
"300370001001472", "30"
"300370001001470", "30"
"300370001001474", "30"
"300370001001518", "30"
"300370001001510", "30"
"300370001001529", "30"
"300370001001530", "30"
"300370001001508", "30"
"300370001001509", "30"
"300370001001547", "30"
"300370001001539", "30"
"300370001001525", "30"
"300370001001531", "30"
"300370001001532", "30"

"300370001001503", "30"
"300370001001524", "30"
"300370001001533", "30"
"300370001001523", "30"
"300370001001519", "30"
"300370001001449", "30"
"300370001001451", "30"
"300370001001450", "30"
"300370001001512", "30"
"300370001001505", "30"
"300370001001504", "30"
"300370001001507", "30"
"300370001001506", "30"
"300370001001502", "30"
"300370001001434", "30"
"300370001001432", "30"
"300370001001454", "30"
"300370001001436", "30"
"300370001001548", "30"
"300370001001498", "30"
"300370001001495", "30"
"300270301003424", "30"
"300270301003381", "30"
"300270301003382", "30"
"300270301003421", "30"
"300270301003383", "30"
"300270301003087", "30"
"300270301003270", "30"
"300270301003085", "30"
"300270301003426", "30"
"300270301003088", "30"
"300270301003431", "30"
"300270301003430", "30"
"300270301003432", "30"
"300270301003433", "30"
"300270301003083", "30"
"300270301003427", "30"
"300270301003456", "30"
"300270301003428", "30"
"300270301003425", "30"
"300270301003420", "30"
"300270301003404", "30"
"300270301003405", "29"
"300270301003391", "30"
"300270301003403", "30"
"300270301003392", "29"
"300270301003394", "29"
"300270301003406", "30"
"300270301003429", "30"
"300270301003073", "29"
"300270302003130", "29"
"300270302003131", "29"
"300270301003396", "29"
"300270301003055", "29"

"300270301003037", "29"
"300270301003034", "29"
"300270301003041", "29"
"300270301003067", "29"
"300270301003054", "29"
"300270301003059", "29"
"300270301003050", "29"
"300270301003051", "29"
"300270301003022", "29"
"300270301003058", "29"
"300270301003069", "29"
"300270302001160", "29"
"300270302001155", "29"
"300270302001120", "29"
"300270302001154", "29"
"300270302001162", "29"
"300270302001128", "29"
"300270302001121", "29"
"300270301003402", "29"
"300270302003107", "29"
"300270302001161", "29"
"300270302003129", "29"
"300270302001153", "29"
"300270302001151", "29"
"300270302001150", "29"
"300270302003079", "29"
"300270302001149", "29"
"300270302001145", "29"
"300270302001148", "29"
"300270302001152", "29"
"300270302001129", "29"
"300270302002088", "29"
"300270302002097", "29"
"300270302002081", "29"
"300270302002141", "29"
"300270302002098", "29"
"300270302002118", "29"
"300270302002119", "29"
"300270302002082", "29"
"300270302002099", "29"
"300270302002083", "29"
"300270302002079", "29"
"300270302002068", "29"
"300270302002080", "29"
"300270302002066", "29"
"300270302002067", "29"
"300270302001064", "29"
"300270302001063", "29"
"300270302002059", "29"
"300270302002065", "29"
"300270302002060", "29"
"300270302002064", "29"
"300270302002061", "29"
"300270302002058", "29"

"300270302001075", "29"
"300270302002062", "29"
"300270302002057", "29"
"300270302001074", "29"
"300270302001002", "29"
"300270302001044", "29"
"300270302001003", "29"
"300270302001000", "29"
"300270302001005", "29"
"300270302001024", "29"
"300270301003395", "29"
"300270302001021", "29"
"300270302001020", "29"
"300270301003386", "30"
"300270301001260", "30"
"300270301001239", "30"
"300270301001256", "30"
"300270302001166", "29"
"300270302001023", "29"
"300270302001025", "29"
"300270302001022", "29"
"300270302001163", "29"
"300270302001164", "29"
"300270302001009", "29"
"300270302001018", "29"
"300270301003397", "29"
"300270301003398", "29"
"300270302001108", "29"
"300270301003399", "29"
"300270302001109", "29"
"300270302001026", "29"
"300270302001110", "29"
"300270301003400", "29"
"300270302001165", "29"
"300270302001113", "29"
"300270302001156", "29"
"300270301003401", "29"
"300270302001157", "29"
"300270302001158", "29"
"300270302001119", "29"
"300270302001112", "29"
"300270302003106", "29"
"300270302003115", "29"
"300270302003095", "29"
"300270302003127", "29"
"300270302003098", "29"
"300270302003103", "29"
"300270302003126", "29"
"300270302003099", "29"
"300270302003097", "29"
"300270301003416", "29"
"300270302003105", "29"
"300270302003104", "29"
"300270302003125", "29"

"300270302003096", "29"
"300270302003109", "29"
"300270302003086", "29"
"300270302003081", "29"
"300270302003112", "29"
"300270302003082", "29"
"300270302003084", "29"
"300270302003083", "29"
"300270302003085", "29"
"300270302003093", "29"
"300270301003075", "29"
"300270301003074", "29"
"300270302003117", "29"
"300270302003116", "29"
"300270302003110", "29"
"300270302003113", "29"
"300270302003089", "29"
"300270302003090", "29"
"300270302003091", "29"
"300270301003447", "29"
"300270302001070", "29"
"300270302001071", "29"
"300270302001094", "29"
"300270302001067", "29"
"300270302001069", "29"
"300270302001072", "29"
"300270302001068", "29"
"300270302001065", "29"
"300270302001066", "29"
"300270302001073", "29"
"300270301003454", "29"
"300270301003449", "29"
"300270301003451", "29"
"300270302003087", "29"
"300270302003018", "29"
"300270302003133", "29"
"300270302003056", "29"
"300270302003025", "29"
"300270302003124", "29"
"300270302002150", "29"
"300270302002139", "29"
"300270302003026", "29"
"300270302002138", "29"
"300270302002137", "29"
"300270302003030", "29"
"300270302003057", "29"
"300270302003027", "29"
"300270302003031", "29"
"300270302003028", "29"
"300270302003058", "29"
"300270302003054", "29"
"300270302003053", "29"
"300270302003015", "29"
"300270302003059", "29"

"300270302003052", "29"
"300270302003063", "29"
"300270302003060", "29"
"300270302003055", "29"
"300270302003032", "29"
"300270302003042", "29"
"300270302003047", "29"
"300270302003048", "29"
"300270302003029", "29"
"300270302003033", "29"
"300270302003034", "29"
"300270302003012", "29"
"300270302003049", "29"
"300270302003045", "29"
"300270302003046", "29"
"300270302003051", "29"
"300270302003050", "29"
"300270302003035", "29"
"300270302003013", "29"
"300270302003036", "29"
"300270302003044", "29"
"300270302003005", "29"
"300270302002117", "29"
"300270302002115", "29"
"300270302002125", "29"
"300270302002100", "29"
"300270302002084", "29"
"300270302002114", "29"
"300270302002101", "29"
"300270302002051", "29"
"300270302002036", "29"
"300270302002107", "29"
"300270302002048", "29"
"300270302002041", "29"
"300270302002042", "29"
"300270302002047", "29"
"300270302003067", "29"
"300270302003068", "29"
"300270302003064", "29"
"300270302003062", "29"
"300270302003066", "29"
"300270302003009", "29"
"300270302003065", "29"
"300270302003061", "29"
"300270302003043", "29"
"300270302003039", "29"
"300270302003038", "29"
"300270302003041", "29"
"300270302003002", "29"
"300270302003040", "29"
"300270302003037", "29"
"300270302003006", "29"
"300270302003008", "29"
"300270302003010", "29"

"300270302003011", "29"
"300270301003031", "29"
"300270302003007", "29"
"300270302003001", "29"
"300270302002131", "29"
"300270302002132", "29"
"300270302002134", "29"
"300270302003092", "29"
"300270302003122", "29"
"300270302003121", "29"
"300270302003120", "29"
"300270302003088", "29"
"300270301003060", "29"
"300270302003111", "29"
"300270302003123", "29"
"300270302003119", "29"
"300270302003118", "29"
"300270302003016", "29"
"300270301003056", "29"
"300270301003053", "29"
"300270301003064", "29"
"300270301003063", "29"
"300270301003057", "29"
"300270301003061", "29"
"300270301003062", "29"
"300270302003017", "29"
"300270302003014", "29"
"300270301003065", "29"
"300270301003459", "29"
"300270301003048", "29"
"300270301003023", "29"
"300270301003033", "29"
"300270301003461", "29"
"300270301003460", "29"
"300270301003035", "29"
"300270301003021", "29"
"300270301003052", "29"
"300270301003019", "29"
"300270301003049", "29"
"300270302001036", "29"
"300270302001042", "29"
"300270302001043", "29"
"300270302001031", "29"
"300270302001045", "29"
"300270302001037", "29"
"300270302001039", "29"
"300270302001004", "29"
"300270302001006", "29"
"300270302001041", "29"
"300270302001040", "29"
"300270302001001", "29"
"300270302001007", "29"
"300270301001255", "30"
"300270301001259", "30"

"300270301001257", "30"
"300270301001254", "30"
"300270301001252", "30"
"300270301001258", "30"
"300270301001343", "30"
"300270301001342", "30"
"300270301001241", "30"
"300270301003450", "29"
"300270301001253", "30"
"300270301003445", "29"
"300270301001251", "30"
"300270302003132", "29"
"300270302003108", "29"
"300270301003076", "29"
"300270302003100", "29"
"300270302003114", "29"
"300270302003101", "29"
"300270302001111", "29"
"300270302001104", "29"
"300270302001105", "29"
"300270302001027", "29"
"300270302001034", "29"
"300270302001115", "29"
"300270302001114", "29"
"300270302001028", "29"
"300270302001053", "29"
"300270302001046", "29"
"300270302001049", "29"
"300270302001052", "29"
"300270302001016", "29"
"300270302001017", "29"
"300270302001015", "29"
"300270302001013", "29"
"300270302001014", "29"
"300270302001012", "29"
"300270302001168", "29"
"300270302001167", "29"
"300270302001011", "29"
"300270302001010", "29"
"300270302001008", "29"
"300270301001344", "29"
"300270301003448", "29"
"300270302001033", "29"
"300270302001032", "29"
"300270302001019", "29"
"300270302001038", "29"
"300270302001029", "29"
"300270302001030", "29"
"300270302001035", "29"
"300270302001144", "29"
"300270302001143", "29"
"300270302001127", "29"
"300270302001122", "29"
"300270302001130", "29"

"300270302001142", "29"
"300270302001146", "29"
"300270302001141", "29"
"300270302001131", "29"
"300270302001123", "29"
"300270302001132", "29"
"300270302001124", "29"
"300270302001048", "29"
"300270302001116", "29"
"300270302001102", "29"
"300270302001106", "29"
"300270302001047", "29"
"300270302001051", "29"
"300270302001103", "29"
"300270302001056", "29"
"300270302001050", "29"
"300270302001093", "29"
"300270302001092", "29"
"300270302001098", "29"
"300270302001057", "29"
"300270302001055", "29"
"300270302001097", "29"
"300270302001090", "29"
"300270302001091", "29"
"300270302001117", "29"
"300270302001107", "29"
"300270302001101", "29"
"300270301003444", "29"
"300270302002133", "29"
"300270301003045", "29"
"300270302002162", "29"
"300270302002050", "29"
"300270301003046", "29"
"300270302002046", "29"
"300270302002044", "29"
"300270302002049", "29"
"300270302002045", "29"
"300270302002033", "29"
"300270301003047", "29"
"300270301003026", "29"
"300270301003043", "29"
"300270302002034", "29"
"300270302002035", "29"
"300270301003039", "29"
"300270302002038", "29"
"300270302002040", "29"
"300270302002015", "29"
"300270302002014", "29"
"300270302002037", "29"
"300270302002009", "29"
"300270302002013", "29"
"300270301003453", "29"
"300270302002004", "29"
"300270302002016", "29"

"300270302002032", "29"
"300270302002031", "29"
"300270302002030", "29"
"300270302002043", "29"
"300270302002008", "29"
"300270302002029", "29"
"300270302002010", "29"
"300270302002011", "29"
"300270302002002", "29"
"300270302002005", "29"
"300270302002007", "29"
"300270302002027", "29"
"300270302002028", "29"
"300270302002026", "29"
"300270302002025", "29"
"300270302002012", "29"
"300270302002003", "29"
"300270302002000", "29"
"300270302002024", "29"
"300270302002023", "29"
"300270302002022", "29"
"300270302002006", "29"
"300270302002001", "29"
"300270301003029", "29"
"300270302002163", "29"
"300270301003032", "29"
"300270302002165", "29"
"300270301003003", "29"
"300270301003044", "29"
"300270301003027", "29"
"300270301003455", "29"
"300270301003010", "29"
"300270302002166", "29"
"300270302002021", "29"
"300270302002018", "29"
"300270302002164", "29"
"300270302002017", "29"
"300270302001134", "29"
"300270302001135", "29"
"300270302002147", "29"
"300270302001137", "29"
"300270302003075", "29"
"300270302001136", "29"
"300270302002146", "29"
"300270302002157", "29"
"300270302002156", "29"
"300270302002155", "29"
"300270302002145", "29"
"300270302002144", "29"
"300270302003022", "29"
"300270302003021", "29"
"300270302003019", "29"
"300270302003076", "29"
"300270302003078", "29"

"300270302003077", "29"
"300270302002149", "29"
"300270302002154", "29"
"300270302002142", "29"
"300270302003023", "29"
"300270302002159", "29"
"300270302002158", "29"
"300270302003024", "29"
"300270302002151", "29"
"300270302002153", "29"
"300270302002152", "29"
"300270302002140", "29"
"300270302001125", "29"
"300270302002148", "29"
"300270302002075", "29"
"300270302002113", "29"
"300270302002126", "29"
"300270302002116", "29"
"300270302002136", "29"
"300270302002135", "29"
"300270302002127", "29"
"300270302002112", "29"
"300270302002102", "29"
"300270302002111", "29"
"300270302002104", "29"
"300270302002063", "29"
"300270302002056", "29"
"300270302002085", "29"
"300270302002055", "29"
"300270302002039", "29"
"300270302002086", "29"
"300270302002054", "29"
"300270302002103", "29"
"300270302002053", "29"
"300270302003004", "29"
"300270302002128", "29"
"300270302002110", "29"
"300270302002129", "29"
"300270302002109", "29"
"300270302003003", "29"
"300270302003000", "29"
"300270302002130", "29"
"300270302002108", "29"
"300270302002087", "29"
"300270302002105", "29"
"300270302002052", "29"
"300270302002106", "29"
"300270302001118", "29"
"300270302002074", "29"
"300270302001100", "29"
"300270302002073", "29"
"300270302001099", "29"
"300270302001095", "29"
"300270302001054", "29"

"300270302001096", "29"
"300270302001089", "29"
"300270302001082", "29"
"300270302001083", "29"
"300270302001058", "29"
"300270302001081", "29"
"300270302001061", "29"
"300270302001062", "29"
"300270302001059", "29"
"300270302003080", "29"
"300270302003069", "29"
"300270302003070", "29"
"300270302003071", "29"
"300270302003128", "29"
"300270302003072", "29"
"300270302003020", "29"
"300270302003074", "29"
"300270302003073", "29"
"300270302001147", "29"
"300270302001140", "29"
"300270302001139", "29"
"300270302001138", "29"
"300270302001159", "29"
"300270302001133", "29"
"300270302001126", "29"
"300270302002092", "29"
"300270302002093", "29"
"300270302002072", "29"
"300270302002076", "29"
"300270302002091", "29"
"300270302002071", "29"
"300270302002124", "29"
"300270302002094", "29"
"300270302002123", "29"
"300270302002090", "29"
"300270302002077", "29"
"300270302002095", "29"
"300270302002089", "29"
"300270302001084", "29"
"300270302001085", "29"
"300270302001079", "29"
"300270302001086", "29"
"300270302001080", "29"
"300270302001060", "29"
"300270302002070", "29"
"300270302001087", "29"
"300270302002078", "29"
"300270302002069", "29"
"300270302001078", "29"
"300270302001077", "29"
"300270302001088", "29"
"300270302001076", "29"
"300270302002122", "29"
"300270302002143", "29"

"300270302002096", "29"
"300270302002120", "29"
"300270302002121", "29"
"300270301001207", "30"
"300270301001205", "30"
"300270301001206", "30"
"300270301001012", "30"
"300270301001007", "30"
"300270301002314", "29"
"300270301002316", "29"
"300270301002024", "29"
"300270301002018", "29"
"300270301002021", "29"
"300270301001363", "30"
"300270301002317", "29"
"300270301002315", "29"
"300270301002029", "29"
"300270301002025", "29"
"300270301002016", "29"
"300270301002296", "29"
"300270301002307", "29"
"300270301002302", "29"
"300270301002301", "29"
"300270301002293", "29"
"300270301002030", "29"
"300270301002297", "29"
"300270301002294", "29"
"300270301002295", "29"
"300270301002031", "29"
"300270301001005", "30"
"300270301001364", "30"
"300270301001365", "30"
"300270301002318", "29"
"300270301002280", "29"
"300270301002313", "29"
"300410402002341", "32"
"300410402002342", "32"
"300410402002279", "32"
"300270301001240", "30"
"300270301001192", "30"
"300270301001198", "30"
"300270301001204", "30"
"300270301001232", "30"
"300270301001196", "30"
"300270301001345", "30"
"300270301001209", "30"
"300270301001201", "30"
"300270301001194", "30"
"300270301001354", "29"
"300270301001218", "29"
"300270301001210", "29"
"300270301001217", "29"
"300270301001219", "29"
"300270301001216", "29"

"300270301001220", "29"
"300270301001215", "29"
"300270301001195", "30"
"300270301001197", "30"
"300270301001211", "29"
"300270301001212", "29"
"300270301001193", "30"
"300270301001200", "30"
"300270301001203", "30"
"300270301001202", "30"
"300270301001199", "30"
"300270301001208", "30"
"300270301001006", "30"
"300410402002321", "32"
"300419403003047", "32"
"300419403003002", "32"
"300419403003001", "32"
"300419403003048", "32"
"300419403003046", "32"
"300419403003004", "32"
"300419403003007", "32"
"300410402002327", "32"
"300410402002328", "32"
"300410402002326", "32"
"300410402002283", "32"
"300410402002319", "32"
"300410402002329", "32"
"300410402002316", "32"
"300410402002288", "32"
"300410402002274", "32"
"300410402002280", "32"
"300150103003010", "27"
"300410402002356", "32"
"300410402002353", "32"
"300419403003054", "32"
"300410402002352", "32"
"300150103003007", "27"
"300150103003008", "27"
"300150103003006", "27"
"300410402002347", "32"
"300410402002349", "32"
"300410402002346", "32"
"300419403003043", "32"
"300419403003000", "32"
"300410402002344", "32"
"300050002001878", "32"
"300050002001815", "32"
"300050002001860", "32"
"300050002001846", "32"
"300050002001861", "32"
"300050002001858", "32"
"300050002001801", "32"
"300050002001862", "32"
"300050002001859", "32"

"300050002001809", "32"
"300050002001863", "32"
"300050002001821", "32"
"300050002001804", "32"
"300150103003187", "27"
"300150103003188", "27"
"300150103003189", "27"
"300050002001847", "32"
"300150103003025", "27"
"300150103003000", "27"
"300150103003023", "27"
"300050002001776", "32"
"300050002001777", "32"
"300050002001844", "32"
"300050002001774", "32"
"300150103003002", "27"
"300150103003003", "27"
"300150103003004", "27"
"300150103003005", "27"
"300410402002345", "32"
"300410402002350", "32"
"300410402002359", "32"
"300410402002351", "32"
"300270301001155", "30"
"300270301001129", "30"
"300270301001366", "30"
"300270301001130", "30"
"300270301001143", "30"
"300270301001094", "30"
"300270301001091", "30"
"300270301001144", "30"
"300270301001095", "30"
"300270301001113", "30"
"300270301001096", "30"
"300270301001093", "30"
"300270301001092", "30"
"300270301001097", "30"
"300270301001098", "30"
"300270301001116", "30"
"300270301001112", "30"
"300270301001100", "30"
"300270301001099", "30"
"300270301001114", "30"
"300270301001117", "30"
"300270301001111", "30"
"300270301001101", "30"
"300270301001090", "30"
"300270301001115", "30"
"300270301001118", "30"
"300270301001110", "30"
"300270301001120", "30"
"300270301001119", "30"
"300270301001104", "30"
"300270301001102", "30"

"300270301001089", "30"
"300410402001025", "33"
"300410402001055", "33"
"300410402001045", "33"
"300410401002092", "27"
"300410401002083", "27"
"300410401002066", "27"
"300410401002087", "27"
"300410401002088", "27"
"300410401002106", "27"
"300410401002107", "27"
"300410401002038", "27"
"300410401002039", "27"
"300410401002033", "27"
"300410401002753", "27"
"300410401002032", "27"
"300410401002035", "27"
"300410401002757", "27"
"300410401002760", "27"
"300410401002034", "27"
"300410402001534", "33"
"300410401002759", "27"
"300410401002758", "27"
"300410402001047", "33"
"300410402001028", "33"
"300410401002109", "27"
"300410402001544", "33"
"300410401002116", "27"
"300410401002115", "27"
"300410402001537", "33"
"300410401002089", "27"
"300410401002091", "27"
"300410401002110", "27"
"300410401002090", "27"
"300410401002114", "27"
"300410401002751", "27"
"300410401002113", "27"
"300410401002749", "27"
"300410401002750", "27"
"300410402001034", "33"
"300410401002761", "27"
"300410402001057", "33"
"300410402001054", "33"
"300410402001040", "33"
"300410402001031", "33"
"300410402001036", "33"
"300410402001039", "33"
"300410402001029", "33"
"300410402001041", "33"
"300410402001046", "33"
"300410402001056", "33"
"300410402001538", "33"
"300410402001463", "33"
"300410402001462", "33"

"300410402001464", "33"
"300410402001103", "33"
"300410402001465", "33"
"300410402001098", "33"
"300410402001020", "33"
"300410402001466", "33"
"300410402001049", "33"
"300410402001497", "33"
"300410402001467", "33"
"300410402001461", "33"
"300410402001468", "33"
"300410402002378", "32"
"300410402002156", "27"
"300410402002154", "27"
"300410402002147", "27"
"300410402002140", "27"
"300410401002473", "27"
"300410402002141", "27"
"300410402002146", "27"
"300410402002138", "27"
"300410402002139", "27"
"300410402002377", "32"
"300410402002376", "32"
"300410402002155", "27"
"300410402002143", "32"
"300410402002379", "32"
"300410402002144", "32"
"300410402002148", "27"
"300410402002136", "27"
"300410402002137", "27"
"300410402002135", "32"
"300410402002124", "27"
"300410401002492", "27"
"300410401002490", "27"
"300410401002482", "27"
"300410401002429", "27"
"300410401002481", "27"
"300410401002431", "27"
"300410401002479", "27"
"300410401002480", "27"
"300410401002455", "27"
"300410401002434", "27"
"300410401002435", "27"
"300410401002700", "27"
"300410401002716", "27"
"300410401002703", "27"
"300410401002705", "27"
"300410401002706", "32"
"300410401002717", "32"
"300419403001187", "32"
"300419403001250", "32"
"300419403001163", "32"
"300410401002702", "27"
"300410401002707", "32"

"300410401002701", "27"
"300410401002708", "32"
"300419403001162", "32"
"300410401002642", "32"
"300150103003332", "27"
"300150103003333", "27"
"300150103003040", "27"
"300150103003334", "27"
"300150103004047", "32"
"300150103003321", "27"
"300150103004045", "32"
"300150103003352", "32"
"300150103003347", "32"
"300150103003330", "27"
"300150103004069", "32"
"300150103003348", "32"
"300150103004068", "32"
"300150103003355", "32"
"300150103003338", "32"
"300150103003349", "32"
"300150103004046", "32"
"300410401002458", "27"
"300410401002726", "27"
"300410401002451", "27"
"300410401002450", "27"
"300410401002433", "27"
"300410401002256", "27"
"300410401002246", "27"
"300410401002238", "27"
"300410401002438", "27"
"300410401002257", "27"
"300410401002439", "27"
"300410401002440", "27"
"300410401002258", "27"
"300410401002239", "27"
"300410401002264", "27"
"300410401002244", "27"
"300410401002240", "27"
"300410401002241", "27"
"300410401002259", "27"
"300410401002260", "27"
"300410401002261", "27"
"300410401002242", "27"
"300410401002130", "27"
"300410401002250", "27"
"300410401002235", "27"
"300410401002227", "27"
"300410401002225", "27"
"300410401002226", "27"
"300410401002223", "27"
"300410401002224", "27"
"300410401002228", "27"
"300410401002137", "27"
"300410401002494", "27"

"300410401002484", "27"
"300410401002541", "27"
"300410401002491", "27"
"300410401002495", "27"
"300410401002428", "27"
"300410401002489", "27"
"300410401002483", "27"
"300410401002426", "27"
"300410401002332", "27"
"300410401002285", "27"
"300410401002739", "27"
"300410401002741", "27"
"300410401002284", "27"
"300410401002748", "27"
"300410401002740", "27"
"300410401002253", "27"
"300410401002252", "27"
"300410401002217", "27"
"300410401002208", "27"
"300410401002209", "27"
"300410401002199", "27"
"300410401002190", "27"
"300410401002218", "27"
"300410401002207", "27"
"300410401002219", "27"
"300410401002200", "27"
"300410401002220", "27"
"300410401002201", "27"
"300410401002189", "27"
"300410401002148", "27"
"300410401002147", "27"
"300419403001146", "32"
"300419403001169", "32"
"300419403001147", "32"
"300419403001142", "32"
"300150103004005", "32"
"300419403001148", "32"
"300419403001152", "32"
"300419403001150", "32"
"300419403001165", "32"
"300419403001124", "32"
"300410401002647", "32"
"300419403001245", "32"
"300419403001160", "32"
"300419403001159", "32"
"300419403001115", "32"
"300419403001153", "32"
"300419403001149", "32"
"300419403001157", "32"
"300419403001151", "32"
"300419403001158", "32"
"300419403001121", "32"
"300410401002633", "27"
"300410401002530", "27"

"300410401002532", "27"
"300410401002531", "27"
"300410401002534", "27"
"300410401002533", "27"
"300410401002497", "27"
"300410401002543", "27"
"300410401002545", "27"
"300410401002544", "27"
"300410401002736", "27"
"300410401002126", "27"
"300410401002229", "27"
"300410401002236", "27"
"300410401002234", "27"
"300410401002136", "27"
"300410401002125", "27"
"300410401002230", "27"
"300410401002231", "27"
"300410401002135", "27"
"300410401002124", "27"
"300410401002747", "27"
"300410401002121", "27"
"300410401002111", "27"
"300410401002128", "27"
"300410401002122", "27"
"300410402001058", "33"
"300410402001035", "33"
"300410402001060", "33"
"300410402001059", "33"
"300410402001531", "33"
"300410401002127", "27"
"300410401002123", "27"
"300410402001063", "33"
"300410402001064", "33"
"300410402001065", "33"
"300410401002232", "27"
"300410401002233", "27"
"300410401002133", "27"
"300410401002132", "27"
"300410401002129", "27"
"300410401002243", "27"
"300410401002245", "27"
"300410401002103", "27"
"300410401002104", "27"
"300410401002146", "27"
"300410401002143", "27"
"300410401002144", "27"
"300410401002142", "27"
"300410401002145", "27"
"300410401002105", "27"
"300410401002254", "27"
"300410401002202", "27"
"300410401002203", "27"
"300410401002205", "27"
"300410401002221", "27"

"300410401002251", "27"
"300410401002222", "27"
"300410401002206", "27"
"300410401002138", "27"
"300410401002204", "27"
"300410401002141", "27"
"300410401002117", "27"
"300410401002108", "27"
"300410401002112", "27"
"300410401002140", "27"
"300410401002139", "27"
"300410401002120", "27"
"300410401002118", "27"
"300410401002119", "27"
"300410402001030", "33"
"300410402001043", "33"
"300410402001062", "33"
"300410402001061", "33"
"300410402001053", "33"
"300410402001038", "33"
"300410401001117", "27"
"300410401001115", "27"
"300410401001103", "27"
"300410401001114", "27"
"300410401001113", "27"
"300410401001112", "27"
"300410401001451", "27"
"300410401001104", "27"
"300410401001105", "27"
"300410401001102", "27"
"300410401001074", "27"
"300410401001060", "27"
"300410401001069", "27"
"300410401001090", "27"
"300410401001073", "27"
"300410401001070", "27"
"300410401001072", "27"
"300410401001071", "27"
"300410401001106", "27"
"300410401001108", "27"
"300410401001091", "27"
"300410401001092", "27"
"300410401001059", "27"
"300410401001093", "27"
"300410401001100", "27"
"300410401001099", "27"
"300410401001094", "27"
"300410401001053", "27"
"300410401001042", "27"
"300410401001016", "27"
"300410401001054", "27"
"300410402001079", "33"
"300410402001082", "33"
"300410402001484", "33"

"300410402001509", "33"
"300410402001483", "33"
"300410402001081", "33"
"300410402001083", "33"
"300410402001494", "33"
"300410402001478", "33"
"300410402001472", "33"
"300410402001479", "33"
"300410402001533", "33"
"300410402001090", "33"
"300410402001095", "33"
"300410402001532", "33"
"300410402001092", "33"
"300410402001477", "33"
"300410402001476", "33"
"300410402001474", "33"
"300410402001473", "33"
"300410402001093", "33"
"300410402001019", "33"
"300410402001094", "33"
"300410402001084", "33"
"300410402001475", "33"
"300410402001089", "33"
"300410402001091", "33"
"300410402001017", "33"
"300410402001074", "33"
"300410402001175", "33"
"300410402001173", "33"
"300410402001448", "33"
"300510501001354", "27"
"300510501001379", "27"
"300510501001368", "27"
"300510501001378", "27"
"300510501001369", "27"
"300510501001367", "27"
"300510501001355", "27"
"300510501001356", "27"
"300510501001366", "27"
"300510501001365", "27"
"300510501001232", "27"
"300510501001218", "27"
"300510501001194", "27"
"300510501001231", "27"
"300510501001219", "27"
"300510501001230", "27"
"300510501001220", "27"
"300510501001193", "27"
"300510501001189", "27"
"300510501001221", "27"
"300510501001222", "27"
"300510501001377", "27"
"300510501001370", "27"
"300510501001364", "27"
"300510501001371", "27"

"300510501001358", "27"
"300510501001376", "27"
"300510501001375", "27"
"300510501001374", "27"
"300510501001372", "27"
"300510501001373", "27"
"300510501001359", "27"
"300410401001264", "27"
"300410401001253", "27"
"300410401001268", "27"
"300410401001254", "27"
"300410401001431", "27"
"300410401001429", "27"
"300410401001430", "27"
"300410401001428", "27"
"300410401001427", "27"
"300410401001235", "27"
"300410401001234", "27"
"300410401001233", "27"
"300410401001232", "27"
"300410401001426", "27"
"300410401001231", "27"
"300410401001228", "27"
"300410401001229", "27"
"300410401001227", "27"
"300410401001230", "27"
"300410401001245", "27"
"300410401001241", "27"
"300410401001255", "27"
"300410401001226", "27"
"300410401001242", "27"
"300410401001178", "27"
"300410401001179", "27"
"300410401001172", "27"
"300410401001444", "27"
"300410401001173", "27"
"300410401001225", "27"
"300410401001180", "27"
"300410401001181", "27"
"300410401002157", "27"
"300410401002078", "27"
"300410401002072", "27"
"300410401002071", "27"
"300410401002097", "27"
"300410401002098", "27"
"300410401002079", "27"
"300410401002096", "27"
"300410401002095", "27"
"300410401002080", "27"
"300410401002070", "27"
"300410401002069", "27"
"300410401002063", "27"
"300410401002054", "27"
"300410401002046", "27"

"300410401002045", "27"
"300410401002023", "27"
"300410401002053", "27"
"300410401002050", "27"
"300410401002051", "27"
"300410401002052", "27"
"300410401002044", "27"
"300410401002009", "27"
"300410401002043", "27"
"300410401002010", "27"
"300410401002081", "27"
"300410401002094", "27"
"300410401002068", "27"
"300410401002067", "27"
"300410401002082", "27"
"300410401002101", "27"
"300410401002093", "27"
"300410401001095", "27"
"300410401002057", "27"
"300410401001097", "27"
"300410401001096", "27"
"300410401002029", "27"
"300410401002028", "27"
"300410401002170", "27"
"300410401002075", "27"
"300410401002076", "27"
"300410401002060", "27"
"300410401002159", "27"
"300410401002160", "27"
"300410401002161", "27"
"300410401002158", "27"
"300410401002077", "27"
"300410401002073", "27"
"300410401002162", "27"
"300410401002062", "27"
"300410401002074", "27"
"300410401002061", "27"
"300410401002056", "27"
"300410401002049", "27"
"300410401002027", "27"
"300410401002055", "27"
"300410401002048", "27"
"300410401002047", "27"
"300410401002026", "27"
"300410401002025", "27"
"300410401002024", "27"
"300410401001038", "27"
"300410401001030", "27"
"300410401001035", "27"
"300410401001055", "27"
"300410401001058", "27"
"300410401001056", "27"
"300410401001017", "27"
"300410401001018", "27"

"300410401001006", "27"
"300410401001457", "27"
"300410401001033", "27"
"300410401001057", "27"
"300410401001032", "27"
"300410401001034", "27"
"300410401001039", "27"
"300410401001040", "27"
"300410401001041", "27"
"300410401001031", "27"
"300410401001019", "27"
"300410401001004", "27"
"300410401001459", "27"
"300410401001002", "27"
"300410401001005", "27"
"300410401001107", "27"
"300410401001109", "27"
"300410401001110", "27"
"300410401001453", "27"
"300410401002746", "27"
"300410401002171", "27"
"300410401001452", "27"
"300410401002172", "27"
"300410401002059", "27"
"300410401002058", "27"
"300410401001101", "27"
"300410401001098", "27"
"300510501001206", "27"
"300510501001310", "27"
"300510501001311", "27"
"300510501001242", "27"
"300510501001332", "27"
"300510501001333", "27"
"300510501001309", "27"
"300510501001240", "27"
"300510501001238", "27"
"300510501001241", "27"
"300510501001204", "27"
"300510501001211", "27"
"300510501001203", "27"
"300510501001202", "27"
"300510501001214", "27"
"300510501001507", "27"
"300510501001502", "27"
"300510501001417", "27"
"300510501002142", "27"
"300510501001503", "27"
"300510501001416", "27"
"300510501001397", "27"
"300510501001413", "27"
"300510501002143", "27"
"300510501001595", "27"
"300510501001594", "27"
"300510501001579", "27"

"300510501002144", "27"
"300510501001578", "27"
"300510501001571", "27"
"300510501001509", "27"
"300510501002132", "27"
"300510501001088", "27"
"300510501001087", "27"
"300510501001089", "27"
"300510501001091", "27"
"300510501001086", "27"
"300510501001020", "27"
"300510501001093", "27"
"300510501001090", "27"
"300510501001092", "27"
"300510501001083", "27"
"300510501001082", "27"
"300510501001085", "27"
"300510501001026", "27"
"300510501001028", "27"
"300510501001023", "27"
"300510501001029", "27"
"300510501001030", "27"
"300510501001027", "27"
"300510501001025", "27"
"300510501001024", "27"
"300510501001014", "27"
"300510501001163", "27"
"300510501001162", "27"
"300510501001156", "27"
"300510501001164", "27"
"300510501001155", "27"
"300510501001148", "27"
"300510501001149", "27"
"300510501001105", "27"
"300510501001150", "27"
"300510501001154", "27"
"300510501001147", "27"
"300410401001149", "27"
"300410401001454", "27"
"300410401001111", "27"
"300410401001326", "27"
"300410401001440", "27"
"300410401001327", "27"
"300410401001203", "27"
"300410401001202", "27"
"300410401001328", "27"
"300410401002381", "27"
"300410401002383", "27"
"300410401001200", "27"
"300410401001194", "27"
"300410401001189", "27"
"300410401001201", "27"
"300410401002363", "27"
"300410401002362", "27"

"300410401001193", "27"
"300410401001190", "27"
"300410401002361", "27"
"300410401002360", "27"
"300410401002563", "27"
"300410401002562", "27"
"300410401002409", "27"
"300410401002377", "27"
"300410401002408", "27"
"300410401002407", "27"
"300410401002406", "27"
"300410401002405", "27"
"300410401002743", "27"
"300410401002401", "27"
"300410401002400", "27"
"300410401001277", "27"
"300410401001278", "27"
"300410401001205", "27"
"300410401001279", "27"
"300410401001204", "27"
"300410401001437", "27"
"300410401001221", "27"
"300410401001220", "27"
"300410401001446", "27"
"300410401001211", "27"
"300410401001212", "27"
"300410401001207", "27"
"300410401001213", "27"
"300410401001197", "27"
"300410401001214", "27"
"300410401001185", "27"
"300410401001186", "27"
"300410401001187", "27"
"300410401001196", "27"
"300410401001199", "27"
"300410401001195", "27"
"300410401001188", "27"
"300410401001160", "27"
"300410401001159", "27"
"300410401001168", "27"
"300410401001148", "27"
"300410401001118", "27"
"300410401001140", "27"
"300410401001137", "27"
"300410401001138", "27"
"300410401001139", "27"
"300410401001155", "27"
"300410401002572", "27"
"300410401002586", "27"
"300410401002573", "27"
"300410401002571", "27"
"300410401002564", "27"
"300410401002570", "27"
"300410401002565", "27"

"300410401002575", "27"
"300410401002574", "27"
"300410401002569", "27"
"300410401002566", "27"
"300410401001256", "27"
"300410401001271", "27"
"300410401001272", "27"
"300410401001258", "27"
"300410401001257", "27"
"300410401001243", "27"
"300410401001259", "27"
"300410401001284", "27"
"300410401001273", "27"
"300410401001274", "27"
"300410401001275", "27"
"300410401001260", "27"
"300410401001244", "27"
"300410401001433", "27"
"300410401001442", "27"
"300410401001441", "27"
"300410401001434", "27"
"300410401001435", "27"
"300410401001223", "27"
"300410401001182", "27"
"300410401001183", "27"
"300510501001335", "27"
"300510501001239", "27"
"300510501001237", "27"
"300510501001199", "27"
"300510501001201", "27"
"300510501001200", "27"
"300510501001236", "27"
"300510501001198", "27"
"300510501001346", "27"
"300510501001347", "27"
"300510501001350", "27"
"300510501001351", "27"
"300510501001352", "27"
"300510501001233", "27"
"300510501001235", "27"
"300510501001215", "27"
"300510501001171", "27"
"300510501001197", "27"
"300510501001234", "27"
"300510501001216", "27"
"300510501001217", "27"
"300510501001196", "27"
"300510501001183", "27"
"300510501001195", "27"
"300510501001184", "27"
"300510501002481", "27"
"300510501002482", "27"
"300510501002336", "27"
"300510501002373", "27"

"300510501002374", "27"
"300510501002326", "27"
"300510501002520", "27"
"300410401001403", "27"
"300410401001404", "27"
"300410401001389", "27"
"300410401001390", "27"
"300410401001383", "27"
"300410401001443", "27"
"300410401001388", "27"
"300410401001384", "27"
"300410401001385", "27"
"300410401001356", "27"
"300410401001357", "27"
"300410401001358", "27"
"300410401001359", "27"
"300410401001347", "27"
"300410401001311", "27"
"300410401001346", "27"
"300410401001312", "27"
"300410401001379", "27"
"300410401001380", "27"
"300410401001343", "27"
"300410401001316", "27"
"300410401001344", "27"
"300410401001345", "27"
"300410401001313", "27"
"300410401001306", "27"
"300410401001292", "27"
"300410401001270", "27"
"300410401001286", "27"
"300410401001307", "27"
"300410401001291", "27"
"300410401001287", "27"
"300410401001285", "27"
"300510501001618", "27"
"300510501001617", "27"
"300510501001172", "27"
"300510501001173", "27"
"300510501001185", "27"
"300510501001174", "27"
"300510501001146", "27"
"300510501001145", "27"
"300510501001622", "27"
"300510501001110", "27"
"300510501001133", "27"
"300510501001005", "27"
"300510501001134", "27"
"300510501001111", "27"
"300510501001108", "27"
"300510501001106", "27"
"300510501001107", "27"
"300510501001084", "27"
"300510501001104", "27"

"300510501001095", "27"
"300510501001100", "27"
"300510501001013", "27"
"300510501001015", "27"
"300510501001011", "27"
"300510501001010", "27"
"300510501001096", "27"
"300510501001009", "27"
"300510501001103", "27"
"300510501001101", "27"
"300510501001102", "27"
"300510501001109", "27"
"300510501001097", "27"
"300410401001084", "27"
"300410401001086", "27"
"300410401001081", "27"
"300410401001080", "27"
"300410401001078", "27"
"300410401001082", "27"
"300410401001083", "27"
"300410401001077", "27"
"300410401001079", "27"
"300410401001119", "27"
"300410401001087", "27"
"300410401001088", "27"
"300410401001116", "27"
"300410401001089", "27"
"300410401001076", "27"
"300410401001064", "27"
"300410401001075", "27"
"300410401001062", "27"
"300410401001063", "27"
"300410401001068", "27"
"300410401001061", "27"
"300410401001067", "27"
"300510501001121", "27"
"300510501001120", "27"
"300410401001011", "27"
"300410401001066", "27"
"300410401001049", "27"
"300410401001048", "27"
"300410401001012", "27"
"300410401001013", "27"
"300510501001119", "27"
"300510501001001", "27"
"300510501001136", "27"
"300510501001137", "27"
"300510501001127", "27"
"300510501001128", "27"
"300510501001141", "27"
"300510501001140", "27"
"300510501001139", "27"
"300510501001138", "27"
"300510501001126", "27"

"300510501001129", "27"
"300510501001125", "27"
"300510501001003", "27"
"300510501001627", "27"
"300510501001115", "27"
"300510501001004", "27"
"300510501001124", "27"
"300510501001116", "27"
"300510501001122", "27"
"300510501001123", "27"
"300510501001117", "27"
"300510501001000", "27"
"300510501001118", "27"
"300510501001002", "27"
"300410401001126", "27"
"300410401001125", "27"
"300510501001181", "27"
"300410401001124", "27"
"300410401001122", "27"
"300410401001123", "27"
"300410401001085", "27"
"300410401001120", "27"
"300410401001121", "27"
"300510501001099", "27"
"300510501001098", "27"
"300510501001006", "27"
"300510501001628", "27"
"300510501001007", "27"
"300510501001012", "27"
"300510501001008", "27"
"300510501001175", "27"
"300510501001144", "27"
"300510501001186", "27"
"300510501001621", "27"
"300510501001132", "27"
"300510501001620", "27"
"300510501001112", "27"
"300510501001619", "27"
"300510501001130", "27"
"300510501001135", "27"
"300510501001113", "27"
"300510501001131", "27"
"300510501001114", "27"
"300510501001188", "27"
"300510501001187", "27"
"300510501001176", "27"
"300510501001143", "27"
"300510501001623", "27"
"300510501001192", "27"
"300510501001182", "27"
"300510501001180", "27"
"300510501001142", "27"
"300510501001177", "27"
"300510501001178", "27"

"300510501001179", "27"
"300410401001354", "27"
"300410401001355", "27"
"300410401001351", "27"
"300410401001301", "27"
"300410401001300", "27"
"300410401001299", "27"
"300410401001298", "27"
"300410401001302", "27"
"300410401001297", "27"
"300410401001363", "27"
"300410401001373", "27"
"300410401001362", "27"
"300410401001350", "27"
"300410401001308", "27"
"300410401001360", "27"
"300410401001361", "27"
"300410401001349", "27"
"300410401001348", "27"
"300410401001310", "27"
"300410401001304", "27"
"300410401001303", "27"
"300410401001296", "27"
"300410401001294", "27"
"300410401001295", "27"
"300410401001309", "27"
"300410401001305", "27"
"300410401001293", "27"
"300410401001269", "27"
"300510501002108", "27"
"300510501002043", "27"
"300510501001606", "27"
"300510501001615", "27"
"300510501002269", "27"
"300510501002268", "27"
"300510501002231", "27"
"300510501002233", "27"
"300510501002226", "27"
"300510501002227", "27"
"300510501002228", "27"
"300510501002232", "27"
"300510501002242", "27"
"300510501002229", "27"
"300510501002158", "27"
"300510501002160", "27"
"300510501002230", "27"
"300510501002159", "27"
"300510501002131", "27"
"300510501002130", "27"
"300510501002241", "27"
"300510501002239", "27"
"300510501002243", "27"
"300510501002240", "27"
"300510501002263", "27"

"300510501002262", "27"
"300510501002249", "27"
"300510501002248", "27"
"300510501002261", "27"
"300510501002250", "27"
"300510501002247", "27"
"300510501002244", "27"
"300510501002129", "27"
"300510501002245", "27"
"300510501002128", "27"
"300510501002246", "27"
"300510501001414", "27"
"300510501001401", "27"
"300510501001402", "27"
"300510501001341", "27"
"300510501001337", "27"
"300510501001336", "27"
"300510501001342", "27"
"300510501001396", "27"
"300510501001395", "27"
"300510501001343", "27"
"300510501001612", "27"
"300510501001345", "27"
"300510501001394", "27"
"300510501001344", "27"
"300510501002106", "27"
"300510501002068", "27"
"300510501002067", "27"
"300510501001616", "27"
"300510501001400", "27"
"300510501001398", "27"
"300510501002066", "27"
"300510501002044", "27"
"300510501001614", "27"
"300510501002045", "27"
"300510501001613", "27"
"300510501001605", "27"
"300510501001403", "27"
"300510501001399", "27"
"300510501001393", "27"
"300510501001348", "27"
"300510501001404", "27"
"300510501001349", "27"
"300510501001363", "27"
"300510501001362", "27"
"300510501001357", "27"
"300510501001229", "27"
"300510501001228", "27"
"300510501001223", "27"
"300510501001190", "27"
"300510501001360", "27"
"300510501001227", "27"
"300510501001361", "27"
"300510501001226", "27"

"300510501001224", "27"
"300510501001225", "27"
"300510501001191", "27"
"300410401001267", "27"
"300410401001250", "27"
"300410401001266", "27"
"300410401001251", "27"
"300410401001249", "27"
"300410401001248", "27"
"300410401001265", "27"
"300410401001252", "27"
"300410401001246", "27"
"300410401001236", "27"
"300410401001247", "27"
"300410401001237", "27"
"300410401001239", "27"
"300410401001177", "27"
"300410401001240", "27"
"300410401001238", "27"
"300410401001175", "27"
"300410401001176", "27"
"300510501001561", "27"
"300510501001556", "27"
"300510501002100", "27"
"300510501002080", "27"
"300510501002078", "27"
"300510501002077", "27"
"300510501002079", "27"
"300510501002074", "27"
"300510501001560", "27"
"300510501001559", "27"
"300510501001557", "27"
"300510501001558", "27"
"300510501002073", "27"
"300510501002071", "27"
"300510501002101", "27"
"300510501002076", "27"
"300510501002075", "27"
"300510501002072", "27"
"300510501002070", "27"
"300510501002069", "27"
"300510501002103", "27"
"300510501001545", "27"
"300510501001535", "27"
"300510501001412", "27"
"300510501001543", "27"
"300510501001542", "27"
"300510501001587", "27"
"300510501001541", "27"
"300510501001588", "27"
"300510501001590", "27"
"300510501001589", "27"
"300510501001540", "27"
"300510501002041", "27"

"300510501001607", "27"
"300510501002109", "27"
"300510501002046", "27"
"300510501002040", "27"
"300510501001608", "27"
"300510501002042", "27"
"300510501002039", "27"
"300510501002019", "27"
"300510501001405", "27"
"300510501001406", "27"
"300510501001407", "27"
"300510501001381", "27"
"300510501001609", "27"
"300510501001409", "27"
"300510501002018", "27"
"300510501001610", "27"
"300510501001410", "27"
"300510501001408", "27"
"300510501001382", "27"
"300510501001383", "27"
"300510501002110", "27"
"300510501002111", "27"
"300510501002047", "27"
"300510501002038", "27"
"300510501002020", "27"
"300510501002037", "27"
"300510501002016", "27"
"300510501002112", "27"
"300510501002113", "27"
"300510501002021", "27"
"300510501002049", "27"
"300510501002127", "27"
"300510501002513", "27"
"300510501002107", "27"
"300510501002122", "27"
"300510501001450", "27"
"300510501002148", "27"
"300510501001476", "27"
"300510501001454", "27"
"300510501001451", "27"
"300510501001453", "27"
"300510501001433", "27"
"300510501001430", "27"
"300510501001429", "27"
"300510501001452", "27"
"300510501001431", "27"
"300510501001428", "27"
"300510501001330", "27"
"300510501001427", "27"
"300510501002147", "27"
"300510501001477", "27"
"300510501001478", "27"
"300510501001418", "27"
"300510501001479", "27"

"300510501001420", "27"
"300510501001419", "27"
"300510501001421", "27"
"300510501002146", "27"
"300510501001499", "27"
"300510501001500", "27"
"300510501002145", "27"
"300510501001600", "27"
"300510501001501", "27"
"300510501001592", "27"
"300510501001539", "27"
"300510501001524", "27"
"300510501001591", "27"
"300510501001522", "27"
"300510501001517", "27"
"300510501001538", "27"
"300510501001528", "27"
"300510501001512", "27"
"300510501001537", "27"
"300510501001531", "27"
"300510501001529", "27"
"300510501001514", "27"
"300510501001536", "27"
"300510501001532", "27"
"300510501001523", "27"
"300510501001630", "27"
"300510501001515", "27"
"300510501001526", "27"
"300510501001525", "27"
"300510501001521", "27"
"300510501001519", "27"
"300510501001518", "27"
"300510501001520", "27"
"300510501001533", "27"
"300510501001530", "27"
"300510501001534", "27"
"300510501001629", "27"
"300510501001527", "27"
"300510501001516", "27"
"300510501001513", "27"
"300510501001415", "27"
"300510501002090", "27"
"300510501002089", "27"
"300510501001582", "27"
"300510501001575", "27"
"300510501001574", "27"
"300510501001550", "27"
"300510501001548", "27"
"300510501001583", "27"
"300510501001584", "27"
"300510501001573", "27"
"300510501001547", "27"
"300510501002091", "27"
"300510501002092", "27"

"300510501002088", "27"
"300510501001585", "27"
"300510501001572", "27"
"300510501001546", "27"
"300510501001508", "27"
"300510501001505", "27"
"300510501001504", "27"
"300510501001601", "27"
"300510501001510", "27"
"300510501001506", "27"
"300510501001511", "27"
"300510501001411", "27"
"300510501002105", "27"
"300510501002510", "27"
"300510501002505", "27"
"300510501002500", "27"
"300510501002499", "27"
"300510501002495", "27"
"300510501002493", "27"
"300510501002141", "27"
"300510501001596", "27"
"300510501001593", "27"
"300510501001580", "27"
"300510501001577", "27"
"300510501001576", "27"
"300510501001570", "27"
"300510501001549", "27"
"300510501002133", "27"
"300510501002134", "27"
"300510501002516", "27"
"300510501002508", "27"
"300510501002507", "27"
"300510501002135", "27"
"300510501002136", "27"
"300510501002137", "27"
"300510501002138", "27"
"300510501002139", "27"
"300510501002503", "27"
"300510501002502", "27"
"300510501002490", "27"
"300510501002491", "27"
"300510501002517", "27"
"300510501002509", "27"
"300510501002506", "27"
"300510501002501", "27"
"300510501002498", "27"
"300510501002497", "27"
"300510501002492", "27"
"300510501002496", "27"
"300510501002140", "27"
"300510501001581", "27"
"300510501002102", "27"
"300510501002494", "27"
"300510501002093", "27"

"300510501002087", "27"
"300510501001586", "27"
"300510501002094", "27"
"300510501002086", "27"
"300510501001567", "27"
"300510501001568", "27"
"300510501001569", "27"
"300510501001566", "27"
"300510501001551", "27"
"300510501001544", "27"
"300510501002095", "27"
"300510501002085", "27"
"300510501002096", "27"
"300510501002084", "27"
"300510501001565", "27"
"300510501001552", "27"
"300510501001564", "27"
"300510501001563", "27"
"300510501001553", "27"
"300510501001554", "27"
"300510501002104", "27"
"300510501002097", "27"
"300510501002083", "27"
"300510501002082", "27"
"300510501002098", "27"
"300510501002099", "27"
"300510501002081", "27"
"300510501001562", "27"
"300510501001555", "27"
"300510501002060", "27"
"300510501002001", "27"
"300510501002062", "27"
"300510501002061", "27"
"300510501002007", "27"
"300510501002023", "27"
"300510501002009", "27"
"300510501002006", "27"
"300510501002005", "27"
"300510501002017", "27"
"300510501001611", "27"
"300510501001390", "27"
"300510501001391", "27"
"300510501001384", "27"
"300510501002012", "27"
"300510501002011", "27"
"300510501001389", "27"
"300510501002035", "27"
"300510501002036", "27"
"300510501002050", "27"
"300510501002010", "27"
"300510501002002", "27"
"300510501002003", "27"
"300510501002004", "27"
"300510501002000", "27"

"300510501001392", "27"
"300510501001388", "27"
"300510501001386", "27"
"300510501001385", "27"
"300510501001387", "27"
"300510501001380", "27"
"300510501001353", "27"
"300510501002014", "27"
"300510501002514", "27"
"300510501002031", "27"
"300510501002015", "27"
"300510501002013", "27"
"300510501002518", "27"
"300510501002048", "27"
"300510501002024", "27"
"300510501002032", "27"
"300510501002028", "27"
"300510501002515", "27"
"300510501002033", "27"
"300510501002034", "27"
"300510501002055", "27"
"300510501002051", "27"
"300510501002027", "27"
"300510501002056", "27"
"300510501002057", "27"
"300510501002052", "27"
"300510501002053", "27"
"300510501002022", "27"
"300510501002029", "27"
"300510501002065", "27"
"300510501002058", "27"
"300510501002054", "27"
"300510501002008", "27"
"300510501002059", "27"
"300510501002026", "27"
"300510501002064", "27"
"300510501002025", "27"
"300510501002030", "27"
"300510501002063", "27"
"300410401002653", "27"
"300410401002671", "27"
"300410401002657", "27"
"300410401002658", "27"
"300410401002654", "27"
"300410401002656", "27"
"300410401002691", "27"
"300410401002652", "27"
"300410401002655", "27"
"300410401002621", "27"
"300410401002620", "27"
"300410401002661", "27"
"300410401002662", "27"
"300410401002601", "27"
"300410401002588", "27"

"300410401002589", "27"
"300410401002619", "27"
"300410401002660", "27"
"300410401002600", "27"
"300410401002599", "27"
"300410401002590", "27"
"300410401002576", "27"
"300410401002568", "27"
"300410401002567", "27"
"300410401002579", "27"
"300410401002577", "27"
"300410401002578", "27"
"300410401002580", "27"
"300410401002581", "27"
"300410401002659", "27"
"300410401002618", "27"
"300410401002598", "27"
"300410401002311", "27"
"300410401002300", "27"
"300410401002308", "27"
"300410401002559", "27"
"300410401002413", "27"
"300410401002333", "27"
"300410401002334", "27"
"300410401002327", "27"
"300410401002730", "27"
"300410401002418", "27"
"300410401002420", "27"
"300410401002328", "27"
"300410401002337", "27"
"300410401002339", "27"
"300410401002323", "27"
"300410401002340", "27"
"300410401002324", "27"
"300410401002756", "27"
"300410401002322", "27"
"300410401002738", "27"
"300410401002737", "27"
"300410401002326", "27"
"300410401002309", "27"
"300410401002321", "27"
"300410401002310", "27"
"300410401002301", "27"
"300410401002312", "27"
"300410401002320", "27"
"300410401002315", "27"
"300410401002295", "27"
"300410401002215", "27"
"300410401002214", "27"
"300410401002374", "27"
"300410401002372", "27"
"300410401002351", "27"
"300410401002352", "27"
"300410401002560", "27"

"300410401002412", "27"
"300410401002373", "27"
"300410401002299", "27"
"300410401002350", "27"
"300410401002306", "27"
"300410401002307", "27"
"300410401002348", "27"
"300410401002345", "27"
"300410401002346", "27"
"300410401002349", "27"
"300410401002731", "27"
"300410401002344", "27"
"300410401002335", "27"
"300410401002336", "27"
"300410401002732", "27"
"300410401002733", "27"
"300410401002343", "27"
"300410401002734", "27"
"300410401002338", "27"
"300410401002735", "27"
"300410401002342", "27"
"300410401002341", "27"
"300410401002325", "27"
"300410401002347", "27"
"300410401002313", "27"
"300410401002314", "27"
"300410401002742", "27"
"300410401001170", "27"
"300410401001222", "27"
"300410401001436", "27"
"300410401001198", "27"
"300410401001184", "27"
"300410401001167", "27"
"300410401001169", "27"
"300410401001283", "27"
"300410401001281", "27"
"300410401001282", "27"
"300410401001289", "27"
"300410401001280", "27"
"300410401001276", "27"
"300410401001263", "27"
"300410401001215", "27"
"300410401001216", "27"
"300410401001439", "27"
"300410401001438", "27"
"300410401001218", "27"
"300410401001219", "27"
"300410401001217", "27"
"300410401001450", "27"
"300410401001447", "27"
"300410401001455", "27"
"300410401001209", "27"
"300410401001449", "27"
"300410401001448", "27"

"300410401001210", "27"
"300410401001208", "27"
"300410401001261", "27"
"300410401001262", "27"
"300410401001206", "27"
"300410401002384", "27"
"300410401002382", "27"
"300410401002402", "27"
"300410401002399", "27"
"300410401002385", "27"
"300410401002729", "27"
"300410401002403", "27"
"300410401002398", "27"
"300410401002386", "27"
"300410401002387", "27"
"300410401002404", "27"
"300410401002397", "27"
"300410401002393", "27"
"300410401002394", "27"
"300410401002396", "27"
"300410401002395", "27"
"300410401002388", "27"
"300410401002391", "27"
"300410401002392", "27"
"300410401002389", "27"
"300410401002390", "27"
"300410401002379", "27"
"300410401002378", "27"
"300410401002376", "27"
"300410401002369", "27"
"300410401002354", "27"
"300410401002561", "27"
"300410401002410", "27"
"300410401002375", "27"
"300410401002370", "27"
"300410401002353", "27"
"300410401002380", "27"
"300410401002149", "27"
"300410401002151", "27"
"300410401002099", "27"
"300410401002102", "27"
"300410401002100", "27"
"300410401002419", "27"
"300410401002421", "27"
"300410401002329", "27"
"300410401002416", "27"
"300410401002488", "27"
"300410401002423", "27"
"300410401002422", "27"
"300410401002424", "27"
"300410401002487", "27"
"300410401002425", "27"
"300410401002319", "27"
"300410401002316", "27"

"300410401002290", "27"
"300410401002330", "27"
"300410401002318", "27"
"300410401002331", "27"
"300410401002286", "27"
"300410401002287", "27"
"300410401002288", "27"
"300410401002317", "27"
"300410401002289", "27"
"300410401002415", "27"
"300410401002542", "27"
"300410401002493", "27"
"300410401002486", "27"
"300410401002485", "27"
"300410401002427", "27"
"300410401002356", "27"
"300410401002357", "27"
"300410401002355", "27"
"300410401002358", "27"
"300410401002359", "27"
"300410401002368", "27"
"300410401002367", "27"
"300410401002728", "27"
"300410401002366", "27"
"300410401002365", "27"
"300410401002364", "27"
"300410401001157", "27"
"300410401001158", "27"
"300410401001156", "27"
"300410401001191", "27"
"300410401001192", "27"
"300410401002303", "27"
"300410401002304", "27"
"300410401002305", "27"
"300410401001150", "27"
"300410401001153", "27"
"300410401001152", "27"
"300410401002173", "27"
"300410401001151", "27"
"300410401002302", "27"
"300410401002175", "27"
"300410401002297", "27"
"300410401002298", "27"
"300410401002176", "27"
"300410401002296", "27"
"300410401002178", "27"
"300410401002174", "27"
"300150103003049", "27"
"300410401002623", "27"
"300410401002612", "27"
"300410401002613", "27"
"300410401002608", "27"
"300410401002615", "27"
"300410401002616", "27"

"300410401002614", "27"
"300410401002719", "27"
"300410401002554", "27"
"300410401002553", "27"
"300410401002414", "27"
"300410401002632", "27"
"300410401002631", "27"
"300410401002550", "27"
"300410401002551", "27"
"300410401002630", "27"
"300410401002549", "27"
"300410401002548", "27"
"300410401002628", "27"
"300410401002547", "27"
"300410401002629", "27"
"300410401002535", "27"
"300410401002552", "27"
"300410401002536", "27"
"300410401002537", "27"
"300410401002720", "27"
"300410401002538", "27"
"300410401002539", "27"
"300410401002540", "27"
"300410401002411", "27"
"300410401002371", "27"
"300410401002683", "27"
"300410401002682", "27"
"300410401002678", "27"
"300410401002679", "27"
"300410401002667", "27"
"300410401001337", "27"
"300410401001338", "27"
"300410401001335", "27"
"300410401001334", "27"
"300410401001333", "27"
"300410401001321", "27"
"300410401001339", "27"
"300410401001340", "27"
"300410401001332", "27"
"300410401001320", "27"
"300410401001329", "27"
"300410401001325", "27"
"300410401001331", "27"
"300410401001330", "27"
"300410401001322", "27"
"300410401002664", "27"
"300410401002665", "27"
"300410401002605", "27"
"300410401002606", "27"
"300410401002603", "27"
"300410401002604", "27"
"300410401002585", "27"
"300410401002663", "27"
"300410401002718", "27"

"300410401002602", "27"
"300410401002587", "27"
"300410401002584", "27"
"300410401002294", "27"
"300410401002216", "27"
"300410401002213", "27"
"300410401002193", "27"
"300410401002180", "27"
"300410401002156", "27"
"300410401002181", "27"
"300410401002195", "27"
"300410401002196", "27"
"300410401002194", "27"
"300410401002184", "27"
"300410401002182", "27"
"300410401002155", "27"
"300410401002183", "27"
"300410401002154", "27"
"300410401002293", "27"
"300410401002212", "27"
"300410401002197", "27"
"300410401002192", "27"
"300410401002292", "27"
"300410401002291", "27"
"300410401002211", "27"
"300410401002210", "27"
"300410401002198", "27"
"300410401002191", "27"
"300410401002186", "27"
"300410401002185", "27"
"300410401002152", "27"
"300410401002153", "27"
"300410401002187", "27"
"300410401002150", "27"
"300410401002188", "27"
"300410401001027", "27"
"300410401001029", "27"
"300410401001028", "27"
"300410401001020", "27"
"300410401001037", "27"
"300410401001036", "27"
"300410401001026", "27"
"300410401002018", "27"
"300410401002016", "27"
"300410401002017", "27"
"300410401001023", "27"
"300410401001021", "27"
"300410401001001", "27"
"300410402001023", "33"
"300410401001000", "27"
"300410402001024", "33"
"300410402001022", "33"
"300410401001022", "27"
"300410401001003", "27"

"300410401002019", "27"
"300410401002013", "27"
"300410401002015", "27"
"300410401002014", "27"
"300410401001025", "27"
"300410401001024", "27"
"300410401002012", "27"
"300410401002020", "27"
"300410401002006", "27"
"300410401002008", "27"
"300410401002021", "27"
"300410401002007", "27"
"300410401002004", "27"
"300410401002086", "27"
"300410401002084", "27"
"300410401002085", "27"
"300410401002755", "27"
"300410401002041", "27"
"300410401002064", "27"
"300410401002042", "27"
"300410401002040", "27"
"300410401002065", "27"
"300410401002752", "27"
"300410401002031", "27"
"300410401002036", "27"
"300410402001026", "33"
"300410402001032", "33"
"300410401002030", "27"
"300410401002763", "27"
"300410401002037", "27"
"300410402001536", "33"
"300410401002022", "27"
"300410401002011", "27"
"300410401002762", "27"
"300410401002003", "27"
"300410401002764", "27"
"300410401002001", "27"
"300410401002765", "27"
"300410401002766", "27"
"300410401002002", "27"
"300410401002005", "27"
"300410401002000", "27"
"300410402001027", "33"
"300410402001021", "33"
"300410402001542", "33"
"300410402002040", "32"
"300410402002036", "32"
"300410402002097", "27"
"300410402002098", "27"
"300410402002093", "27"
"300410402002092", "27"
"300410402002091", "32"
"300410402002090", "27"
"300410402002105", "27"

"300410401002722", "27"
"300410402001426", "27"
"300410402002080", "27"
"300410402002083", "27"
"300410402001425", "27"
"300410402002114", "32"
"300410402002117", "32"
"300410402002118", "32"
"300410402002112", "32"
"300410402002119", "32"
"300410402002115", "32"
"300410402002120", "32"
"300410402002113", "32"
"300410402002106", "27"
"300410402002111", "32"
"300410402002089", "27"
"300410402002088", "27"
"300410402002116", "32"
"300410402002107", "27"
"300410402002108", "32"
"300410402002109", "32"
"300410402002067", "32"
"300410402002066", "32"
"300050002002001", "33"
"300050002001902", "33"
"300050002002000", "33"
"300050002001271", "33"
"300050002001258", "32"
"300050002001265", "33"
"300050002001260", "32"
"300050002001261", "32"
"300050002001262", "33"
"300050002001281", "33"
"300050002001326", "32"
"300050002001896", "32"
"300050002001327", "32"
"300050002001263", "33"
"300050002001280", "33"
"300050002001264", "33"
"300050002001294", "33"
"300050002001266", "33"
"300050002001268", "33"
"300050002001267", "33"
"300050002001137", "33"
"300050002001134", "33"
"300050002001140", "33"
"300050002001149", "33"
"300050002001143", "33"
"300050002001146", "33"
"300050002001151", "33"
"300050002001153", "33"
"300050002001080", "33"
"300050002001081", "33"
"300050002001152", "33"

"300050002001154", "33"
"300410401002265", "27"
"300410401002131", "27"
"300410401002134", "27"
"300410402001375", "33"
"300410402001067", "33"
"300410402001376", "33"
"300410402001071", "33"
"300410402001066", "33"
"300410402001068", "33"
"300410402001069", "33"
"300410402001073", "33"
"300410402001072", "33"
"300410401002470", "27"
"300410401002459", "27"
"300410401002448", "27"
"300410401002471", "27"
"300410401002469", "27"
"300410401002468", "27"
"300410401002441", "27"
"300410401002449", "27"
"300410401002727", "27"
"300410401002442", "27"
"300410402001384", "33"
"300410402001383", "33"
"300410401002262", "27"
"300410401002447", "27"
"300410401002263", "27"
"300410401002446", "27"
"300410401002443", "27"
"300410401002444", "27"
"300410401002445", "27"
"300410402001361", "33"
"300410403003000", "28"
"300410403004029", "28"
"300410403002003", "33"
"300410403002002", "33"
"300410403002004", "33"
"300410402001399", "33"
"300410403002001", "33"
"300410402001289", "33"
"300410403002008", "33"
"300410403002012", "33"
"300410403002013", "33"
"300410403004006", "33"
"300410403002000", "33"
"300410403004004", "33"
"300410402001288", "33"
"300410402001287", "33"
"300410402002031", "32"
"300410402002034", "32"
"300410402002032", "32"
"300410402002038", "32"
"300410402002033", "32"

"300410402002035", "32"
"300410402002014", "28"
"300410402002013", "28"
"300410402002011", "28"
"300410402002012", "28"
"300410402002027", "32"
"300410402002016", "32"
"300410402002007", "28"
"300410402002009", "28"
"300410402002028", "32"
"300410402002010", "28"
"300410403004028", "33"
"300410402002008", "28"
"300410403004007", "33"
"300410403004000", "33"
"300410403004001", "33"
"300410403004012", "33"
"300410402001285", "33"
"300410402001286", "33"
"300410402001434", "33"
"300410402001322", "33"
"300410402001433", "33"
"300410402001324", "33"
"300410402001314", "33"
"300410402001284", "33"
"300410402001278", "33"
"300410402001291", "33"
"300410402001282", "33"
"300410402001292", "33"
"300410402001279", "33"
"300410402001280", "33"
"300410402001219", "33"
"300410402001218", "33"
"300410402001216", "33"
"300410402001437", "33"
"300410402001446", "33"
"300410402001293", "33"
"300410402001290", "33"
"300410402001319", "33"
"300410402001215", "33"
"300410402001447", "33"
"300410402001208", "33"
"300410402001214", "33"
"300410402001209", "33"
"300410402001440", "33"
"300410402001217", "33"
"300410402001320", "33"
"300410402001207", "33"
"300410402001052", "33"
"300410402001051", "33"
"300410402001044", "33"
"300410402001517", "33"
"300410402001050", "33"
"300410402001048", "33"

"300410402001037", "33"
"300410402001526", "33"
"300410402001527", "33"
"300410402001528", "33"
"300410402001518", "33"
"300410402001519", "33"
"300410402001513", "33"
"300410402001042", "33"
"300410402001501", "33"
"300410402001033", "33"
"300410402001492", "33"
"300410402001491", "33"
"300410402001498", "33"
"300410402001489", "33"
"300410402001490", "33"
"300410402001514", "33"
"300410402001515", "33"
"300410402001502", "33"
"300410402001499", "33"
"300410402001500", "33"
"300410402001516", "33"
"300410402001503", "33"
"300410402001505", "33"
"300410402001506", "33"
"300410402001511", "33"
"300410402001488", "33"
"300410402001480", "33"
"300410402001487", "33"
"300410402001512", "33"
"300410402001486", "33"
"300410402001530", "33"
"300410402001529", "33"
"300410402001076", "33"
"300410402001520", "33"
"300410402001521", "33"
"300410402001077", "33"
"300410402001525", "33"
"300410402001075", "33"
"300410402001458", "33"
"300410402001459", "33"
"300410402001456", "33"
"300410402001457", "33"
"300410402001078", "33"
"300410402001522", "33"
"300410402001504", "33"
"300410402001523", "33"
"300410402001507", "33"
"300410402001485", "33"
"300410402001482", "33"
"300410402001481", "33"
"300410402001510", "33"
"300410402001524", "33"
"300410402001508", "33"
"300410402001336", "33"

"300410402001275", "33"
"300410402001276", "33"
"300410402001234", "33"
"300410402001236", "33"
"300410402001451", "33"
"300410402001221", "33"
"300410402001222", "33"
"300410402001226", "33"
"300410402001231", "33"
"300410402001337", "33"
"300410402001356", "33"
"300410402001277", "33"
"300410402001227", "33"
"300410402001283", "33"
"300410402001224", "33"
"300410402001225", "33"
"300410402001223", "33"
"300410402001220", "33"
"300410404002018", "32"
"300410404001061", "32"
"300410404001028", "32"
"300410404001020", "28"
"300410404001023", "28"
"300410404001026", "28"
"300410404001021", "28"
"300410404001063", "28"
"300410404001062", "28"
"300410404001055", "28"
"300410404001025", "28"
"300410404001057", "28"
"300410404001054", "28"
"300410402001169", "33"
"300410402001176", "33"
"300410402001080", "33"
"300410402001156", "33"
"300410402001168", "33"
"300410402001165", "33"
"300410402001167", "33"
"300410402001155", "33"
"300410402001086", "33"
"300410402001153", "33"
"300410402001154", "33"
"300410402001087", "33"
"300410402001454", "33"
"300410402001164", "33"
"300410402001166", "33"
"300410402001152", "33"
"300410402001163", "33"
"300410402001174", "33"
"300410402001238", "33"
"300410402001172", "33"
"300410402001177", "33"
"300410402001178", "33"
"300410402001183", "33"

"300410402001179", "33"
"300410402001171", "33"
"300410402001170", "33"
"300410402001449", "33"
"300410402001157", "33"
"300410402001162", "33"
"300410402001151", "33"
"300410402001161", "33"
"300410402001159", "33"
"300410402001160", "33"
"300410402001147", "33"
"300410402001085", "33"
"300410402001088", "33"
"300410402001014", "33"
"300410402001099", "33"
"300410402001150", "33"
"300410402001149", "33"
"300410402001100", "33"
"300410402001105", "33"
"300410402001148", "33"
"300410402001104", "33"
"300410402001015", "33"
"300410402001229", "33"
"300410402001455", "33"
"300410402001180", "33"
"300410402001158", "33"
"300410402001184", "33"
"300410402001230", "33"
"300410402001185", "33"
"300410402001186", "33"
"300410402001181", "33"
"300410402001146", "33"
"300410402001182", "33"
"300410402001141", "33"
"300410402001144", "33"
"300410402001140", "33"
"300410402001145", "33"
"300410402001142", "33"
"300410402001187", "33"
"300410402001143", "33"
"300410402001106", "33"
"300410402001107", "33"
"300410402001101", "33"
"300410402001102", "33"
"300410402001016", "33"
"300410402001012", "33"
"300410402001011", "33"
"300410402001450", "33"
"300410402001108", "33"
"300410402001460", "33"
"300410402001109", "33"
"300410402001112", "33"
"300410402001110", "33"
"300410402001113", "33"

"300410402001013", "33"
"300410402001010", "33"
"300410402001003", "33"
"300410402001188", "33"
"300410402001189", "33"
"300410402001210", "33"
"300410402001211", "33"
"300410402001191", "33"
"300410402001190", "33"
"300410402001139", "33"
"300410402001138", "33"
"300410402001123", "33"
"300410402001193", "33"
"300410402001212", "33"
"300410402001213", "33"
"300410402001192", "33"
"300410402001206", "33"
"300410402001134", "33"
"300410402001136", "33"
"300050002001906", "33"
"300050002001907", "33"
"300050002001032", "33"
"300050002001038", "33"
"300050002001031", "33"
"300050002001034", "33"
"300050002001040", "33"
"300050002001004", "33"
"300050002001005", "33"
"300050002001036", "33"
"300050002001035", "33"
"300050002001015", "33"
"300050002001912", "33"
"300050002001050", "33"
"300050002001056", "33"
"300050002001905", "33"
"300050002001913", "33"
"300050002001908", "33"
"300050002001914", "33"
"300050002001039", "33"
"300050002001061", "33"
"300050002001082", "33"
"300050002001083", "33"
"300050002001062", "33"
"300050002001030", "33"
"300050002001910", "33"
"300050002001084", "33"
"300050002001029", "33"
"300050002001028", "33"
"300050002001103", "33"
"300050002001110", "33"
"300050002001101", "33"
"300050002001590", "32"
"300410402002364", "32"
"300410402002367", "32"

"300410402002236", "32"
"300410402002234", "32"
"300410402002363", "32"
"300410402002361", "32"
"300410402002362", "32"
"300410402002337", "32"
"300410402002365", "32"
"300410402002366", "32"
"300050002001588", "32"
"300050002001589", "32"
"300050002001591", "32"
"300050002001643", "32"
"300410402002231", "32"
"300410402002208", "32"
"300410402002206", "32"
"300410402002207", "32"
"300410402002360", "32"
"300410402002338", "32"
"300410402002339", "32"
"300410402002054", "32"
"300410402002041", "32"
"300410402002042", "32"
"300410402002055", "32"
"300410402002053", "32"
"300410402002058", "32"
"300410402002387", "32"
"300410402002057", "32"
"300410402002056", "32"
"300410402002045", "32"
"300410402001267", "33"
"300410402001435", "33"
"300410402001263", "33"
"300410402001257", "33"
"300410402001339", "33"
"300410402001268", "33"
"300410402001264", "33"
"300410402001265", "33"
"300410402001258", "33"
"300410402001269", "33"
"300410402001270", "33"
"300410402001266", "33"
"300410402001259", "33"
"300410402001243", "33"
"300410402001245", "33"
"300410402001237", "33"
"300410402001241", "33"
"300410402001240", "33"
"300410402001242", "33"
"300410402001232", "33"
"300410402001235", "33"
"300410402001233", "33"
"300419403003023", "32"
"300419403002023", "32"
"300419403002018", "32"

"300419403002015", "32"
"300419403002017", "32"
"300419403001227", "32"
"300419403002016", "32"
"300419403002013", "32"
"300419403003024", "32"
"300419403002014", "32"
"300410402001378", "33"
"300410402001373", "33"
"300410402001374", "33"
"300410402001254", "33"
"300410402001377", "33"
"300410402001372", "33"
"300410402001387", "33"
"300410402001253", "33"
"300410402001252", "33"
"300410402001251", "33"
"300410402001388", "33"
"300410402001389", "33"
"300410402001346", "33"
"300410402001260", "33"
"300410402001343", "33"
"300410402001344", "33"
"300410402001345", "33"
"300410402001261", "33"
"300410402001249", "33"
"300410402001255", "33"
"300410402001256", "33"
"300410402001070", "33"
"300410402001247", "33"
"300410402001250", "33"
"300410402001239", "33"
"300410402001248", "33"
"300410402001244", "33"
"300410402001246", "33"
"300410402001342", "33"
"300410402001341", "33"
"300410402001262", "33"
"300410402001340", "33"
"300410402001442", "33"
"300410402002022", "32"
"300410402002002", "32"
"300410402002000", "32"
"300410402001443", "33"
"300410402001323", "33"
"300410402001431", "33"
"300410402001430", "33"
"300410402002005", "32"
"300410402001540", "33"
"300410402001541", "33"
"300410402001315", "33"
"300410402001432", "33"
"300410402001321", "33"
"300410402001317", "33"

"300410402001316", "33"
"300410402002023", "32"
"300050002001241", "32"
"300410402002046", "32"
"300410402002047", "32"
"300410402002029", "32"
"300410402002030", "32"
"300050002001236", "32"
"300410402001444", "33"
"300410402001445", "33"
"300050002001240", "33"
"300050002001188", "33"
"300050002001185", "33"
"300050002001237", "32"
"300050002001239", "33"
"300050002001235", "33"
"300050002001187", "33"
"300050002001184", "33"
"300410402001294", "33"
"300410402001318", "33"
"300410402001297", "33"
"300410402001309", "33"
"300410402001310", "33"
"300410402001308", "33"
"300410402001205", "33"
"300410402001307", "33"
"300410402001311", "33"
"300410402001298", "33"
"300410402001299", "33"
"300410402001300", "33"
"300410402001312", "33"
"300410402001313", "33"
"300410402001204", "33"
"300410402001301", "33"
"300410402001303", "33"
"300410402001202", "33"
"300410402001203", "33"
"300410402001296", "33"
"300410402001295", "33"
"300050002001176", "33"
"300050002001179", "33"
"300050002001183", "33"
"300050002001175", "33"
"300050002001177", "33"
"300050002001169", "33"
"300410402001441", "33"
"300410402001304", "33"
"300050002001070", "33"
"300410402001305", "33"
"300050002001923", "33"
"300050002001045", "33"
"300410402001129", "33"
"300410402001004", "33"
"300410402001131", "33"

"300410402001000", "33"
"300410402001007", "33"
"300050002001046", "33"
"300050002001047", "33"
"300410402001006", "33"
"300050002001041", "33"
"300050002001044", "33"
"300050002001043", "33"
"300410402001008", "33"
"300050002001067", "33"
"300050002001063", "33"
"300050002001057", "33"
"300050002001058", "33"
"300050002001074", "33"
"300050002001064", "33"
"300050002001037", "33"
"300050002001059", "33"
"300050002001033", "33"
"300050002001060", "33"
"300050002001051", "33"
"300050002001049", "33"
"300050002001048", "33"
"300050002001055", "33"
"300050002001052", "33"
"300050002001053", "33"
"300050002001920", "33"
"300050002001054", "33"
"300410403002022", "28"
"300410403002019", "33"
"300410403002024", "28"
"300410403002026", "28"
"300410403002025", "28"
"300410402001403", "33"
"300410402001401", "33"
"300410402001392", "33"
"300410402001393", "33"
"300410402001397", "33"
"300410402001398", "33"
"300410402001396", "33"
"300410402001395", "33"
"300410402001330", "33"
"300410402001332", "33"
"300410402001414", "33"
"300410402001329", "33"
"300410402001328", "33"
"300410402001327", "33"
"300410402001281", "33"
"300410402001273", "33"
"300410402001326", "33"
"300410402001325", "33"
"300410402001272", "33"
"300410402001271", "33"
"300410402001438", "33"
"300410402001228", "33"

"300410402001333", "33"
"300410402001334", "33"
"300410402001274", "33"
"300410402001355", "33"
"300410402001335", "33"
"300410402001371", "33"
"300410402001359", "33"
"300410402001365", "33"
"300410402001379", "33"
"300410402001380", "33"
"300410402001369", "33"
"300410402001363", "33"
"300410402001368", "33"
"300410402001382", "33"
"300410402001381", "33"
"300410402001357", "33"
"300410402001439", "33"
"300410402001366", "33"
"300410402001364", "33"
"300410402001391", "33"
"300410402001362", "33"
"300410402001539", "33"
"300410402001367", "33"
"300410402001370", "33"
"300410402001360", "33"
"300410402001358", "33"
"300410402001429", "33"
"300410402001412", "33"
"300410402001385", "33"
"300410402001352", "33"
"300410402001353", "33"
"300410402001386", "33"
"300410402001390", "33"
"300410401002472", "27"
"300410401002461", "27"
"300410402002122", "27"
"300410402002123", "27"
"300410402002075", "32"
"300410402002076", "32"
"300410402002068", "27"
"300410402001420", "27"
"300410402001421", "33"
"300410402001418", "33"
"300410402001417", "33"
"300410402001419", "33"
"300410404001006", "28"
"300410404001005", "28"
"300410404001060", "32"
"300410404001059", "32"
"300410404001017", "32"
"300410404001019", "28"
"300410404001004", "28"
"300410404001022", "28"
"300410402001415", "33"

"300410404001003", "28"
"300410402001416", "33"
"300410402001400", "33"
"300410404001008", "28"
"300410404001029", "32"
"300410404001011", "28"
"300410404001030", "28"
"300410404001014", "28"
"300410404001007", "28"
"300410404001031", "28"
"300410404001013", "28"
"300410404001032", "28"
"300410404001012", "28"
"300410403002021", "28"
"300410403002023", "28"
"300410401002460", "27"
"300410401002467", "27"
"300410401002466", "27"
"300410402001428", "33"
"300410401002465", "27"
"300410402001427", "33"
"300410402002121", "27"
"300410402002100", "27"
"300410402002104", "27"
"300410402002101", "27"
"300410402002099", "27"
"300410402002103", "27"
"300410402002102", "27"
"300410402002095", "27"
"300410402002094", "27"
"300410402002096", "27"
"300410401002725", "27"
"300410401002721", "27"
"300410401002462", "27"
"300410401002464", "27"
"300410401002724", "27"
"300410401002723", "27"
"300410401002463", "27"
"300410402001409", "33"
"300410402001408", "33"
"300410402001411", "33"
"300410402001350", "33"
"300410402001348", "33"
"300410402001347", "33"
"300410402001349", "33"
"300410402001413", "33"
"300410402001338", "33"
"300150103004090", "32"
"300150103004023", "32"
"300150103004041", "32"
"300150103004021", "32"
"300150103004022", "32"
"300150103004038", "32"
"300150103004039", "32"

"300150103004040", "32"
"300150103004020", "32"
"300419403002022", "32"
"300419403002021", "32"
"300419403002019", "32"
"300419403002020", "32"
"300419403001137", "32"
"300150103004015", "32"
"300419403001138", "32"
"300419403001111", "32"
"300419403001136", "32"
"300419403001135", "32"
"300419403001134", "32"
"300150103004001", "32"
"300419403001222", "32"
"300419403001133", "32"
"300150103004016", "32"
"300419403001214", "32"
"300419403001106", "32"
"300419403001128", "32"
"300419403001129", "32"
"300419403001132", "32"
"300419403001105", "32"
"300419403001131", "32"
"300419403001130", "32"
"300419403001230", "32"
"300419403003032", "32"
"300419403003034", "32"
"300419403003029", "32"
"300419403003058", "32"
"300419403003031", "32"
"300419403003025", "32"
"300419403003059", "32"
"300419403003030", "32"
"300419403003021", "32"
"300419403003060", "32"
"300419403003020", "32"
"300419403003022", "32"
"300419403003019", "32"
"300419403002028", "32"
"300419403002011", "32"
"300419403002012", "32"
"300419403002027", "32"
"300419403002003", "32"
"300419403002004", "32"
"300419403001228", "32"
"300419403001216", "32"
"300419403001223", "32"
"300419403001224", "32"
"300419403001225", "32"
"300419403001094", "32"
"300419403001217", "32"
"300419403001089", "32"
"300419403001221", "32"

"300419403001093", "32"
"300419403001232", "32"
"300419403001218", "32"
"300419403001103", "32"
"300419403001102", "32"
"300419403001087", "32"
"300419403001086", "32"
"300150103004017", "32"
"300150103004000", "32"
"300150103004019", "32"
"300419403001207", "32"
"300150103004018", "32"
"300419403001229", "32"
"300419403001226", "32"
"300419403001213", "32"
"300419403001208", "32"
"300419403001209", "32"
"300419403001231", "32"
"300419403001101", "32"
"300419403001100", "32"
"300419403001099", "32"
"300419403001234", "32"
"300419403001081", "32"
"300419403001098", "32"
"300419403001211", "32"
"300419403001210", "32"
"300419403001104", "32"
"300419403001097", "32"
"300419403001212", "32"
"300419403001096", "32"
"300419403001095", "32"
"300419403001090", "32"
"300419403001029", "32"
"300419403001122", "32"
"300419403001024", "32"
"300410402002246", "32"
"300419403002000", "32"
"300410402002244", "32"
"300410402002258", "32"
"300419403001088", "32"
"300410402002254", "32"
"300410402002267", "32"
"300410402002255", "32"
"300410402002250", "32"
"300410402002189", "32"
"300410402002252", "32"
"300410402002249", "32"
"300410402002251", "32"
"300410402002191", "32"
"300410402002190", "32"
"300410402002142", "32"
"300410402002170", "32"
"300410402002133", "32"
"300410402002134", "32"

"300410402002132", "32"
"300410402002125", "27"
"300410402002126", "32"
"300410402002127", "32"
"300410402002128", "32"
"300410402002172", "32"
"300410402002171", "32"
"300410402002175", "32"
"300410402002173", "32"
"300410402002131", "32"
"300410402002129", "32"
"300410402002386", "32"
"300410402002174", "32"
"300410402002130", "32"
"300410402002247", "32"
"300410402002248", "32"
"300410402002192", "32"
"300410402002257", "32"
"300410402002217", "32"
"300410402002218", "32"
"300410402002215", "32"
"300410402002214", "32"
"300410402002213", "32"
"300410402002196", "32"
"300410402002372", "32"
"300410402002219", "32"
"300410402002211", "32"
"300410402002212", "32"
"300410402002225", "32"
"300410402002221", "32"
"300410402002227", "32"
"300410402002226", "32"
"300410402002224", "32"
"300410402002228", "32"
"300410402002220", "32"
"300410402002222", "32"
"300410402002210", "32"
"300410402002223", "32"
"300410402002216", "32"
"300410402002209", "32"
"300410402002197", "32"
"300410402002193", "32"
"300410402002062", "32"
"300410402002064", "32"
"300410402002063", "32"
"300410401002526", "27"
"300410401002522", "27"
"300419403001011", "32"
"300410401002515", "27"
"300410401002501", "27"
"300410401002477", "27"
"300410401002502", "27"
"300410401002503", "27"
"300410401002476", "27"

"300410402002166", "27"
"300410401002521", "27"
"300410402002163", "27"
"300419403001008", "32"
"300410402002167", "27"
"300419403001001", "32"
"300410402002152", "27"
"300410402002161", "27"
"300410402002160", "27"
"300410402002162", "27"
"300410401002506", "27"
"300410401002505", "27"
"300410401002507", "27"
"300410401002475", "27"
"300410402002388", "27"
"300410401002504", "27"
"300410401002514", "27"
"300410401002509", "27"
"300410401002508", "27"
"300410401002513", "27"
"300410401002512", "27"
"300410401002511", "27"
"300410401002510", "27"
"300410402002178", "32"
"300419403001015", "32"
"300410402002177", "32"
"300410402002383", "32"
"300410402002382", "32"
"300419403001038", "32"
"300410402002187", "32"
"300410402002381", "32"
"300410402002179", "32"
"300410402002188", "32"
"300410402002169", "32"
"300419403001080", "32"
"300419403001091", "32"
"300419403001084", "32"
"300419403001040", "32"
"300419403001082", "32"
"300419403001083", "32"
"300410402002256", "32"
"300410402002253", "32"
"300419403001000", "32"
"300410402002159", "27"
"300410402002150", "27"
"300410402002151", "27"
"300410402002145", "27"
"300410402002149", "27"
"300410402002153", "27"
"300410402002380", "32"
"300410402002165", "32"
"300410402002168", "32"
"300410402002157", "27"
"300410402002164", "32"

"300410402002158", "27"
"300150103004032", "32"
"300150103004031", "32"
"300150103004034", "32"
"300150103004013", "32"
"300150103003359", "32"
"300419403001141", "32"
"300150103004014", "32"
"300150103004004", "32"
"300419403001108", "32"
"300419403001107", "32"
"300419403001114", "32"
"300419403001156", "32"
"300419403001155", "32"
"300419403001154", "32"
"300419403001120", "32"
"300419403001117", "32"
"300419403001116", "32"
"300419403001119", "32"
"300419403001118", "32"
"300419403001123", "32"
"300419403001064", "32"
"300419403001065", "32"
"300419403001127", "32"
"300150103004007", "32"
"300419403001140", "32"
"300419403001110", "32"
"300419403001109", "32"
"300150103004003", "32"
"300419403001139", "32"
"300150103004002", "32"
"300419403001112", "32"
"300419403001113", "32"
"300419403001183", "32"
"300419403001179", "32"
"300419403001174", "32"
"300419403001172", "32"
"300419403001177", "32"
"300419403001173", "32"
"300419403001170", "32"
"300419403001176", "32"
"300419403001175", "32"
"300419403001166", "32"
"300419403001167", "32"
"300419403001168", "32"
"300419403001164", "32"
"300410401002643", "32"
"300419403001126", "32"
"300419403001125", "32"
"300410401002644", "32"
"300419403001161", "32"
"300410401002645", "32"
"300410401002646", "32"
"300419403001244", "32"

"300419403001202", "32"
"300150103004011", "32"
"300150103004008", "32"
"300150103004006", "32"
"300419403001203", "32"
"300419403001143", "32"
"300419403001201", "32"
"300419403001195", "32"
"300419403001200", "32"
"300419403001144", "32"
"300419403001145", "32"
"300419403001067", "32"
"300419403001052", "32"
"300419403001055", "32"
"300419403001027", "32"
"300419403001054", "32"
"300419403001051", "32"
"300419403001049", "32"
"300419403001048", "32"
"300419403001050", "32"
"300419403001032", "32"
"300419403001047", "32"
"300419403001068", "32"
"300419403001046", "32"
"300419403001044", "32"
"300419403001034", "32"
"300419403001013", "32"
"300419403001017", "32"
"300419403001006", "32"
"300419403001009", "32"
"300419403001005", "32"
"300419403001033", "32"
"300419403001035", "32"
"300419403001036", "32"
"300410402002375", "32"
"300410402002373", "32"
"300410402002374", "32"
"300410402002185", "32"
"300419403001016", "32"
"300419403001004", "32"
"300410401002523", "27"
"300410401002520", "27"
"300419403001012", "32"
"300150103004070", "32"
"300150103004061", "32"
"300150103004062", "32"
"300150103004063", "32"
"300150103004066", "32"
"300150103003376", "32"
"300150103003375", "32"
"300150103004072", "32"
"300150103004071", "32"
"300150103004065", "32"
"300150103004064", "32"

"300150103003377", "32"
"300150103003365", "32"
"300150103004056", "32"
"300150103003336", "32"
"300150103004042", "32"
"300150103004057", "32"
"300150103004058", "32"
"300150103004059", "32"
"300150103004060", "32"
"300150103003337", "32"
"300150103004052", "32"
"300150103003339", "32"
"300150103004054", "32"
"300150103004101", "32"
"300150103004055", "32"
"300150103003340", "32"
"300150103004053", "32"
"300150103004051", "32"
"300150103003341", "32"
"300150103004050", "32"
"300150103004033", "32"
"300410401002650", "27"
"300419403001025", "32"
"300419403001023", "27"
"300419403001059", "32"
"300419403001060", "32"
"300419403001058", "32"
"300419403001057", "32"
"300419403001028", "32"
"300419403001236", "32"
"300419403001066", "32"
"300419403001061", "32"
"300419403001062", "32"
"300419403001247", "32"
"300419403001021", "27"
"300419403001020", "32"
"300419403001026", "32"
"300410401002638", "27"
"300410401002649", "27"
"300410401002648", "27"
"300410401002637", "27"
"300410401002524", "27"
"300410401002525", "27"
"300419403001022", "32"
"300419403001019", "32"
"300419403001018", "32"
"300419403001014", "32"
"300419403001007", "32"
"300419403001010", "32"
"300419403001063", "32"
"300419403001053", "32"
"300419403001056", "32"
"300419403001246", "32"
"300150103004044", "32"

"300150103004012", "32"
"300150103004010", "32"
"300150103003335", "32"
"300150103004043", "32"
"300150103004009", "32"
"300150103003042", "27"
"300419403001189", "32"
"300419403001206", "32"
"300419403001215", "32"
"300419403001205", "32"
"300150103003041", "27"
"300419403001190", "32"
"300419403001204", "32"
"300419403001188", "32"
"300419403001197", "32"
"300419403001191", "32"
"300419403001171", "32"
"300150103003322", "27"
"300419403001199", "32"
"300419403001198", "32"
"300419403001192", "32"
"300419403001181", "32"
"300419403001182", "32"
"300419403001194", "32"
"300419403001196", "32"
"300419403001193", "32"
"300419403001186", "32"
"300419403001185", "32"
"300419403001184", "32"
"300419403001178", "32"
"300419403001180", "32"
"300410401002474", "27"
"300419403001071", "32"
"300419403001045", "32"
"300419403001073", "32"
"300419403001070", "32"
"300419403001072", "32"
"300419403001074", "32"
"300419403001075", "32"
"300419403001076", "32"
"300419403001235", "32"
"300419403001077", "32"
"300419403001042", "32"
"300419403001043", "32"
"300419403001078", "32"
"300419403001085", "32"
"300419403001233", "32"
"300419403001041", "32"
"300419403001079", "32"
"300419403001039", "32"
"300410402002181", "32"
"300410402002180", "32"
"300419403001037", "32"
"300410402002186", "32"

"300410402002183", "32"
"300410402002184", "32"
"300410402002182", "32"
"300419403001249", "32"
"300419403001003", "32"
"300419403001248", "32"
"300410402002391", "32"
"300419403001002", "32"
"300410402002176", "32"
"300410401002278", "27"
"300410401002282", "27"
"300410401002281", "27"
"300410401002280", "27"
"300410401002430", "27"
"300410401002270", "27"
"300410401002271", "27"
"300410401002283", "27"
"300410401002273", "27"
"300410401002274", "27"
"300410401002277", "27"
"300410401002279", "27"
"300410401002276", "27"
"300410401002275", "27"
"300410401002272", "27"
"300410401002268", "27"
"300410401002269", "27"
"300410401002267", "27"
"300410401002266", "27"
"300410401002247", "27"
"300410401002249", "27"
"300410401002248", "27"
"300410401002432", "27"
"300410401002255", "27"
"300410401002237", "27"
"300410401002456", "27"
"300410401002457", "27"
"300410401002453", "27"
"300410401002454", "27"
"300410401002436", "27"
"300410401002452", "27"
"300410401002437", "27"
"300410402002312", "32"
"300410402002330", "32"
"300410402002311", "32"
"300410402002370", "32"
"300410402002291", "32"
"300410402002277", "32"
"300410402002313", "32"
"300410402002314", "32"
"300410402002310", "32"
"300410402002308", "32"
"300410402002309", "32"
"300410402002270", "32"
"300410402002262", "32"

"300410402002263", "32"
"300410402002296", "32"
"300410402002281", "32"
"300410402002240", "32"
"300410402002243", "32"
"300410402002245", "32"
"300410402002241", "32"
"300410402002305", "32"
"300410402002306", "32"
"300410402002304", "32"
"300410402002298", "32"
"300410402002302", "32"
"300410402002301", "32"
"300410402002300", "32"
"300410402002242", "32"
"300410402002232", "32"
"300410402002392", "32"
"300410402002297", "32"
"300410402002303", "32"
"300410403002016", "33"
"300410403002032", "28"
"300410403002042", "28"
"300410403002015", "33"
"300410403002041", "28"
"300410403002035", "33"
"300410404004018", "28"
"300410404004008", "28"
"300410404004020", "28"
"300410404004006", "28"
"300410404004007", "28"
"300410403005036", "28"
"300410403005035", "28"
"300410404004021", "28"
"300410404004005", "28"
"300410404004004", "28"
"300410404004022", "28"
"300410404004003", "28"
"300410403005024", "28"
"300410403005025", "28"
"300410403005012", "28"
"300410403005026", "28"
"300410403005011", "28"
"300410403005010", "28"
"300410403005017", "28"
"300410403005037", "28"
"300410403005013", "28"
"300410403005014", "28"
"300410403005015", "28"
"300410403002089", "28"
"300410403002070", "28"
"300410403002069", "28"
"300410404003020", "28"
"300410404003018", "28"
"300410404003019", "28"

"300410404003008", "28"
"300410404001002", "28"
"300410404001000", "28"
"300410404001016", "28"
"300410404001001", "28"
"300410403002017", "33"
"300410403002027", "28"
"300410403002020", "33"
"300410403002028", "28"
"300410403002030", "28"
"300410403002031", "28"
"300410403002018", "33"
"300410403005034", "28"
"300410403002050", "28"
"300410403002051", "28"
"300410403002048", "28"
"300410403005020", "28"
"300410403002049", "28"
"300410403002029", "28"
"300410403002006", "33"
"300410403002047", "28"
"300410403002046", "28"
"300410403002045", "28"
"300410403002034", "28"
"300410404002017", "28"
"300410404002015", "28"
"300410404002005", "28"
"300410404003036", "28"
"300410404002004", "28"
"300410404001058", "28"
"300410404001053", "28"
"300410404001024", "28"
"300410404001009", "28"
"300410404001027", "28"
"300410404001045", "28"
"300410404001044", "28"
"300410404001010", "28"
"300410404001018", "28"
"300410404001056", "28"
"300410404001046", "28"
"300410404001047", "28"
"300410404001048", "28"
"300410404001050", "28"
"300410404001051", "28"
"300410404001049", "28"
"300410404003027", "28"
"300410404001042", "28"
"300410404001041", "28"
"300410404001040", "28"
"300410404001043", "28"
"300410404001015", "28"
"300410404001036", "28"
"300410404001037", "28"
"300410404001035", "28"

"300410404001034", "28"
"300410404001039", "28"
"300410404001038", "28"
"300410404001033", "28"
"300410404003011", "28"
"300410404003010", "28"
"300410404003009", "28"
"300410402002065", "32"
"300410402002110", "27"
"300410402002071", "27"
"300410402002081", "27"
"300410402002082", "27"
"300410402002079", "27"
"300410402002078", "27"
"300410402002077", "27"
"300410402001424", "27"
"300410402002070", "27"
"300410402002084", "27"
"300410402001436", "27"
"300410402002085", "27"
"300410402002086", "27"
"300410402002087", "27"
"300410402002069", "27"
"300410402002073", "27"
"300410402002072", "27"
"300410402001422", "27"
"300410402001405", "33"
"300410402001423", "27"
"300410402001410", "33"
"300410402001351", "33"
"300410402001331", "33"
"300410402001406", "33"
"300410402001407", "33"
"300410402001402", "33"
"300410402001404", "33"
"300410402001535", "33"
"300410402001394", "33"
"300410402001354", "33"
"300410402002074", "32"
"300410403002073", "28"
"300410403002065", "28"
"300410403002061", "28"
"300410403002054", "28"
"300410403002087", "28"
"300410403002088", "28"
"300410403002081", "28"
"300410403005002", "28"
"300410403005001", "28"
"300410403002080", "28"
"300410403002075", "28"
"300410403002074", "28"
"300410403002064", "28"
"300410403002060", "28"
"300410403002055", "28"

"300410403002038", "28"
"300410403002037", "28"
"300410403002036", "28"
"300410403002005", "33"
"300410403002011", "33"
"300410403002009", "33"
"300410403002014", "33"
"300410402002017", "32"
"300410402002019", "32"
"300410405003013", "28"
"300410405003012", "28"
"300410405003014", "28"
"300410405003018", "28"
"300410405003024", "28"
"300410405003023", "28"
"300410405003017", "28"
"300410405002045", "28"
"300410403003054", "28"
"300410403003038", "28"
"300410403003053", "28"
"300410403003055", "28"
"300410403003056", "28"
"300410403003050", "28"
"300410403003029", "28"
"300410403003024", "28"
"300410403003016", "28"
"300410403003051", "28"
"300410403003030", "28"
"300410403003023", "28"
"300410403003017", "28"
"300410403003015", "28"
"300410403003014", "28"
"300410403003031", "28"
"300410403003052", "28"
"300410403003022", "28"
"300410403003018", "28"
"300410403003013", "28"
"300410403003011", "28"
"300410403003012", "28"
"300410403004015", "33"
"300410403004026", "33"
"300410403004027", "33"
"300410403004010", "33"
"300410403004009", "33"
"300410403004016", "33"
"300410403004008", "33"
"300410403002010", "33"
"300410403004018", "33"
"300410403004020", "33"
"300410403002039", "28"
"300410403002071", "28"
"300410403002085", "28"
"300410403002084", "28"
"300410403002067", "28"

"300410403002068", "28"
"300410403002072", "28"
"300410403002066", "28"
"300410403002062", "28"
"300410403002063", "28"
"300410404004023", "28"
"300410404004024", "28"
"300410404004002", "28"
"300410404004025", "28"
"300410404004001", "28"
"300410404004000", "28"
"300410403005027", "28"
"300410403005009", "28"
"300410403005028", "28"
"300410403005008", "28"
"300410405001005", "28"
"300410405001004", "28"
"300410405001006", "28"
"300410405001003", "28"
"300410403005029", "28"
"300410403005030", "28"
"300410403005007", "28"
"300410403005031", "28"
"300410403005006", "28"
"300410403002086", "28"
"300410403002083", "28"
"300410403002082", "28"
"300410405002012", "28"
"300410405002013", "28"
"300410405002014", "28"
"300410405002025", "28"
"300410405002020", "28"
"300410405002019", "28"
"300410405002015", "28"
"300410405001011", "28"
"300410405001012", "28"
"300410405001010", "28"
"300410405001013", "28"
"300410405001009", "28"
"300410405001008", "28"
"300410403005039", "28"
"300410403002044", "28"
"300410403002043", "28"
"300410403005019", "28"
"300410403005038", "28"
"300410403005023", "28"
"300410403005021", "28"
"300410403005041", "28"
"300410403005022", "28"
"300410404004010", "28"
"300410404004009", "28"
"300410403005042", "28"
"300410403005040", "28"
"300410403002053", "28"

"300410403005016", "28"
"300410403005018", "28"
"300410403002052", "28"
"300410403002040", "28"
"300410403002033", "28"
"300410404002002", "28"
"300410404003039", "28"
"300410404002001", "28"
"300410404003002", "28"
"300410404004033", "28"
"300410404004019", "28"
"300410404003003", "28"
"300410404004032", "28"
"300410404003001", "28"
"300410404004031", "28"
"300410404004030", "28"
"300410404004036", "28"
"300410404004029", "28"
"300410404004028", "28"
"300410404002000", "28"
"300410405002029", "28"
"300410404003040", "28"
"300410405002009", "28"
"300410405002041", "28"
"300410405002034", "28"
"300410405002033", "28"
"300410405002030", "28"
"300410405002008", "28"
"300410405002039", "28"
"300410405002026", "28"
"300410404003000", "28"
"300410405002010", "28"
"300410405002011", "28"
"300410404004035", "28"
"300410404004027", "28"
"300410404004034", "28"
"300410404004026", "28"
"300410405003011", "28"
"300410405003015", "28"
"300410405003016", "28"
"300410405003041", "28"
"300410405003033", "28"
"300410405003009", "28"
"300410405003034", "28"
"300410405003035", "28"
"300410405003036", "28"
"300410405003007", "28"
"300410405003037", "28"
"300410405003038", "28"
"300410405003005", "28"
"300410405003040", "28"
"300410405003039", "28"
"300410405002040", "28"
"300410405002035", "28"

"300410405002032", "28"
"300410405002031", "28"
"300410405002036", "28"
"300410405002037", "28"
"300410405002007", "28"
"300410405002044", "28"
"300410405002038", "28"
"300410405002027", "28"
"300410405002024", "28"
"300410405002006", "28"
"300410405002003", "28"
"300410405002028", "28"
"300410405002023", "28"
"300410405002021", "28"
"300410405002018", "28"
"300410405001023", "28"
"300410405001014", "28"
"300410405002022", "28"
"300410405002017", "28"
"300410405002016", "28"
"300410405001015", "28"
"300410405001024", "28"
"300410405002001", "28"
"300410405002005", "28"
"300410405002002", "28"
"300410405002042", "28"
"300410405002043", "28"
"300410405002004", "28"
"300410405001016", "28"
"300410405001017", "28"
"300410405001018", "28"
"300410405002000", "28"
"300410405001022", "28"
"300410405001021", "28"
"300410405001020", "28"
"300410405003003", "28"
"300410405003008", "28"
"300410405003004", "28"
"300410405003010", "28"
"300410403003083", "28"
"300410405003001", "28"
"300410403003084", "28"
"300410403003081", "28"
"300410405003002", "28"
"300410403003082", "28"
"300410405001007", "28"
"300410405001002", "28"
"300410403005032", "28"
"300410403005005", "28"
"300410403005033", "28"
"300410403005004", "28"
"300410405001001", "28"
"300410403001029", "28"
"300410403001028", "28"

"300410403001021", "28"
"300410403005003", "28"
"300410403005000", "28"
"300410403002079", "28"
"300410403002078", "28"
"300410403002076", "28"
"300410403002059", "28"
"300410403002056", "28"
"300410403002077", "28"
"300410403002058", "28"
"300410403002057", "28"
"300410403001020", "28"
"300410403001009", "28"
"300410403001008", "28"
"300410403001019", "28"
"300410403001003", "28"
"300410403001022", "28"
"300410405001000", "28"
"300410403001027", "28"
"300410405001019", "28"
"300410403001017", "28"
"300410403001023", "28"
"300410403001024", "28"
"300410403001010", "28"
"300410403001007", "28"
"300410403001006", "28"
"300410403001018", "28"
"300410403001011", "28"
"300410403001012", "28"
"300410403001002", "28"
"300410403001016", "28"
"300410403001005", "28"
"300410403001001", "28"
"300410403001013", "28"
"300410403001004", "28"
"300410403001000", "28"
"300410403004014", "33"
"300410403002007", "33"
"300410403004019", "33"
"300410403004005", "33"
"300410403004021", "33"
"300410403004025", "33"
"300410403004011", "33"
"300410403004003", "33"
"300410403004031", "33"
"300410403004030", "33"
"300410403004002", "33"
"300410403003079", "28"
"300410403003078", "28"
"300410403003075", "28"
"300410403003074", "28"
"300410403001026", "28"
"300410403001025", "28"
"300410403003070", "28"

"300410403003069", "28"
"300410403003066", "28"
"300410403003065", "28"
"300410404003007", "28"
"300410404003006", "28"
"300410404003037", "28"
"300410404003004", "28"
"300410404004015", "28"
"300410404004014", "28"
"300410404004016", "28"
"300410404004013", "28"
"300410404003005", "28"
"300410404003038", "28"
"300410404004012", "28"
"300410404004011", "28"
"300410404004017", "28"
"300410404002012", "28"
"300410404002016", "28"
"300410405003031", "28"
"300410404002014", "28"
"300410404002013", "28"
"300410404002003", "28"
"300410404002024", "28"
"300410405003032", "28"
"300410405003029", "28"
"300410405003028", "28"
"300410405003027", "28"
"300410405003020", "28"
"300410405003030", "28"
"300410405003026", "28"
"300410405003021", "28"
"300410405003019", "28"
"300410405003025", "28"
"300410405003022", "28"
"300410404003041", "28"
"300410403004013", "33"
"300410402002018", "28"
"300410405003006", "28"
"300410405003000", "28"
"300410402002021", "28"
"300410402002020", "28"
"300410403003040", "28"
"300410403003057", "28"
"300410403003037", "28"
"300410403003035", "28"
"300410403003032", "28"
"300410403003019", "28"
"300410403003039", "28"
"300410403003033", "28"
"300410403003020", "28"
"300410403003021", "28"
"300410403003010", "28"
"300410403003034", "28"
"300410403003086", "28"

"300410403003009", "28"
"300410403003085", "28"
"300410403003008", "28"
"300410403003005", "28"
"300410403003004", "28"
"300410403004022", "33"
"300410403004017", "33"
"300410403003006", "28"
"300410403003003", "28"
"300410403003007", "28"
"300410403004023", "33"
"300410403003002", "28"
"300410403003001", "28"
"300410404002019", "28"
"300410404002022", "28"
"300410404002023", "28"
"300410404002020", "28"
"300410404002021", "28"
"300410404001052", "28"
"300410404002010", "28"
"300410404003028", "28"
"300410404003029", "28"
"300410404002011", "28"
"300410404003030", "28"
"300410404003031", "28"
"300410404003032", "28"
"300410404003026", "28"
"300410404003025", "28"
"300410404003012", "28"
"300410404003013", "28"
"300410404003014", "28"
"300410404003024", "28"
"300410404003023", "28"
"300410404003022", "28"
"300410404003015", "28"
"300410404003016", "28"
"300410404003017", "28"
"300410404002009", "28"
"300410404002008", "28"
"300410404003033", "28"
"300410404003034", "28"
"300410404002007", "28"
"300410404002006", "28"
"300410404003035", "28"
"300410404003021", "28"
"300410403003080", "28"
"300410403003077", "28"
"300410403003076", "28"
"300410403003073", "28"
"300410403003072", "28"
"300410403003071", "28"
"300410403003068", "28"
"300410403003067", "28"
"300410403003062", "28"

"300410403001015", "28"
"300410403001014", "28"
"300410403003064", "28"
"300410403003027", "28"
"300410403003026", "28"
"300410403003063", "28"
"300410403003028", "28"
"300410403003025", "28"
"300410403004024", "28"
"300410403003041", "28"
"300410403003042", "28"
"300410403003043", "28"
"300410403003044", "28"
"300410403003036", "28"
"300410403003061", "28"
"300410403003060", "28"
"300410403003045", "28"
"300410403003046", "28"
"300410403003047", "28"
"300410403003048", "28"
"300410403003049", "28"
"300410403003059", "28"
"300410403003058", "28"
"300050002001634", "32"
"300050002001608", "32"
"300050002001565", "32"
"300050002001888", "32"
"300050002001609", "32"
"300050002001581", "32"
"300050002001582", "32"
"300050002001564", "32"
"300050002001571", "32"
"300050002001570", "32"
"300050002001567", "32"
"300050002001445", "32"
"300050002001446", "32"
"300050002001922", "32"
"300050002001568", "32"
"300050002001569", "32"
"300050002001444", "32"
"300050002001566", "32"
"300050002001583", "32"
"300050002001603", "32"
"300050002001587", "32"
"300050002001448", "32"
"300050002001429", "32"
"300410402002043", "32"
"300410402002025", "32"
"300410402002003", "32"
"300410402002004", "32"
"300410402002026", "32"
"300410402002024", "32"
"300410402002001", "32"
"300410402002015", "32"

"300410402002006", "32"
"300050002001071", "33"
"300410402001306", "33"
"300050002001072", "33"
"300410402001302", "33"
"300410402001543", "33"
"300050002001168", "33"
"300050002001164", "33"
"300050002001167", "33"
"300050002001165", "33"
"300050002001441", "32"
"300050002001440", "32"
"300050002001443", "32"
"300050002001435", "32"
"300050002001438", "32"
"300050002001437", "32"
"300050002001436", "32"
"300050002001238", "32"
"300050002001234", "33"
"300050002001186", "33"
"300050002001191", "33"
"300050002001229", "32"
"300050002001232", "33"
"300050002001233", "33"
"300050002001230", "32"
"300050002001223", "33"
"300050002001231", "33"
"300050002001222", "33"
"300050002001225", "33"
"300050002001434", "32"
"300050002001224", "32"
"300050002001220", "33"
"300050002001221", "33"
"300050002001219", "33"
"300050002001189", "33"
"300050002001190", "33"
"300050002001192", "33"
"300050002001209", "33"
"300050002001195", "33"
"300050002001194", "33"
"300050002001208", "33"
"300050002001193", "33"
"300050002001447", "32"
"300050002001439", "32"
"300050002001430", "32"
"300050002001218", "33"
"300050002001216", "33"
"300050002001212", "32"
"300050002001196", "33"
"300050002001180", "33"
"300050002001207", "33"
"300050002001206", "33"
"300050002001181", "33"
"300050002001205", "33"

"300050002001173", "33"
"300050002001433", "32"
"300050002001227", "32"
"300050002001226", "32"
"300050002001197", "33"
"300050002001211", "33"
"300050002001204", "33"
"300050002001217", "33"
"300050002001901", "33"
"300050002001198", "33"
"300050002001182", "33"
"300050002001607", "32"
"300050002001544", "32"
"300050002001543", "32"
"300050002001541", "32"
"300050002001542", "32"
"300050002001602", "32"
"300050002001601", "32"
"300050002001561", "32"
"300050002001549", "32"
"300050002001604", "32"
"300050002001562", "32"
"300050002001563", "32"
"300050002001453", "32"
"300050002001452", "32"
"300050002001451", "32"
"300050002001454", "32"
"300050002001551", "32"
"300050002001546", "32"
"300050002001455", "32"
"300050002001550", "32"
"300050002001456", "32"
"300050002001424", "32"
"300050002001428", "32"
"300050002001547", "32"
"300050002001545", "32"
"300050002001457", "32"
"300050002001427", "32"
"300050002001558", "32"
"300050002001559", "32"
"300050002001557", "32"
"300050002001560", "32"
"300050002001471", "32"
"300050002001125", "33"
"300050002001123", "33"
"300050002001126", "33"
"300050002001124", "33"
"300050002001269", "33"
"300050002001133", "33"
"300050002001132", "33"
"300050002001131", "33"
"300050002001130", "33"
"300050002001111", "33"
"300050002001122", "33"

"300050002001372", "32"
"300050002001393", "32"
"300050002001394", "32"
"300050002001395", "32"
"300050002001366", "32"
"300050002001365", "32"
"300050002001371", "32"
"300050002001373", "32"
"300050002001329", "32"
"300050002001362", "32"
"300050002001363", "32"
"300050002001364", "32"
"300050002001292", "33"
"300050002001293", "33"
"300050002001279", "33"
"300050002001291", "32"
"300050002001290", "33"
"300050002001287", "33"
"300050002001286", "33"
"300050002001324", "32"
"300050002001289", "33"
"300050002001531", "32"
"300050002001688", "32"
"300050002001693", "32"
"300050002001523", "32"
"300050002001524", "32"
"300050002001885", "32"
"300050002001525", "32"
"300050002001466", "32"
"300050002001460", "32"
"300050002001469", "32"
"300050002001494", "32"
"300050002001465", "32"
"300050002001462", "32"
"300050002001474", "32"
"300050002001476", "32"
"300050002001464", "32"
"300050002001412", "32"
"300050002001461", "32"
"300050002001889", "32"
"300050002001411", "32"
"300050002001396", "32"
"300050002001463", "32"
"300050002001392", "32"
"300050002001391", "32"
"300050002001493", "32"
"300050002001491", "32"
"300050002001492", "32"
"300050002001475", "32"
"300050002001489", "32"
"300050002001490", "32"
"300050002001389", "32"
"300050002001477", "32"
"300050002001488", "32"

"300050002001388", "32"
"300050002001390", "32"
"300050002001387", "32"
"300050002001431", "32"
"300050002001449", "32"
"300050002001450", "32"
"300050002001254", "32"
"300050002001228", "32"
"300050002001210", "32"
"300050002001213", "33"
"300050002001899", "33"
"300050002001201", "33"
"300050002001432", "32"
"300050002001244", "32"
"300050002001243", "32"
"300050002001245", "32"
"300050002001214", "32"
"300050002002044", "32"
"300050002001203", "33"
"300050002001202", "33"
"300050002001200", "33"
"300050002001141", "33"
"300050002002020", "33"
"300050002002019", "33"
"300050002002018", "33"
"300050002002017", "33"
"300050002001144", "33"
"300050002001142", "33"
"300050002001135", "33"
"300050002001251", "32"
"300050002001256", "32"
"300050002001397", "32"
"300050002001399", "32"
"300050002001400", "32"
"300050002001370", "32"
"300050002001368", "32"
"300050002001369", "32"
"300050002001367", "32"
"300050002001242", "32"
"300050002001247", "32"
"300050002002042", "32"
"300050002003050", "33"
"300050002001250", "33"
"300050002003049", "33"
"300050002003027", "33"
"300050002001249", "33"
"300050002003051", "33"
"300050002003052", "33"
"300050002003048", "33"
"300050002003047", "33"
"300050002003028", "33"
"300050002003029", "33"
"300050002003046", "33"
"300050002003030", "33"

"300050002001248", "33"
"300050002003053", "33"
"300050002003045", "33"
"300050002003023", "33"
"300050002003031", "33"
"300050002003022", "33"
"300050002002079", "32"
"300050002003026", "32"
"300050002003025", "33"
"300050002001473", "32"
"300050002001553", "32"
"300050002001468", "32"
"300050002001554", "32"
"300050002001552", "32"
"300050002001458", "32"
"300050002001921", "32"
"300050002001426", "32"
"300050002001556", "32"
"300050002001555", "32"
"300050002001467", "32"
"300050002001459", "32"
"300050002001887", "32"
"300050002001470", "32"
"300050002001423", "32"
"300050002001425", "32"
"300050002001413", "32"
"300050002001252", "32"
"300050002001253", "32"
"300050002001414", "32"
"300050002001416", "32"
"300050002001415", "32"
"300050002001255", "32"
"300050002001406", "32"
"300050002001407", "32"
"300050002001408", "32"
"300050002001404", "32"
"300050002001417", "32"
"300050002001420", "32"
"300050002001419", "32"
"300050002001418", "32"
"300050002001409", "32"
"300050002002061", "33"
"300050002002050", "33"
"300050002002039", "33"
"300050002002037", "33"
"300050002002038", "33"
"300050002002065", "33"
"300050002002062", "33"
"300050002002036", "33"
"300050002002023", "33"
"300050002001257", "32"
"300050002001246", "32"
"300050002003054", "33"
"300050002003044", "33"

"300050002003055", "33"
"300050002003032", "33"
"300050002003033", "33"
"300050002003043", "33"
"300050002003056", "33"
"300050002003057", "33"
"300050002003042", "33"
"300050002003034", "33"
"300050002003041", "33"
"300050002003040", "33"
"300050002001259", "32"
"300050002003038", "33"
"300050002003039", "33"
"300050002003020", "33"
"300050002003019", "33"
"300050002003007", "33"
"300050002002077", "33"
"300050002003006", "33"
"300050002002072", "33"
"300050002003013", "32"
"300050002003014", "33"
"300050002002078", "32"
"300050002003012", "32"
"300050002003011", "32"
"300050002002045", "32"
"300050002003010", "33"
"300050002002057", "33"
"300050002002046", "32"
"300050002002047", "33"
"300050002002043", "32"
"300050002002048", "33"
"300050002002040", "33"
"300050002002041", "33"
"300050002003024", "33"
"300050002003015", "33"
"300050002003009", "33"
"300050002002058", "33"
"300050002002068", "33"
"300050002002067", "33"
"300050002003016", "33"
"300050002003017", "33"
"300050002003021", "33"
"300050002003018", "33"
"300050002003008", "33"
"300050002002074", "33"
"300050002002075", "33"
"300050002002076", "33"
"300050002002059", "33"
"300050002002049", "33"
"300050002002060", "33"
"300050002002066", "33"
"300050002003058", "32"
"300050002003000", "32"
"300050002002028", "32"

"300050002002027", "33"
"300050002001276", "32"
"300050002001270", "33"
"300050002002016", "33"
"300050002002015", "33"
"300050002001147", "33"
"300050002002014", "33"
"300050002002022", "33"
"300050002002082", "33"
"300050002001139", "33"
"300050002002083", "33"
"300050002002006", "33"
"300050002002081", "33"
"300050002001138", "33"
"300050002002021", "33"
"300050002002013", "33"
"300050002002080", "33"
"300050002002086", "33"
"300050002002007", "33"
"300050002002008", "33"
"300050002002009", "33"
"300050002002010", "33"
"300050002002011", "33"
"300050002002005", "33"
"300050002002004", "33"
"300050002001136", "33"
"300050002002012", "33"
"300050002002002", "33"
"300050002002003", "33"
"300050002003035", "33"
"300050002003004", "33"
"300050002003005", "33"
"300050002002069", "33"
"300050002002064", "33"
"300050002002063", "33"
"300050002002073", "33"
"300050002002051", "33"
"300050002002035", "33"
"300050002002024", "33"
"300050002002034", "33"
"300050002002052", "33"
"300050002002053", "33"
"300050002002054", "33"
"300050002002033", "33"
"300050002002025", "33"
"300050002002032", "33"
"300050002002031", "33"
"300050002002026", "33"
"300050002003036", "33"
"300050002003003", "33"
"300050002003037", "33"
"300050002003002", "33"
"300050002002084", "33"
"300050002002085", "33"

"300050002002071", "33"
"300050002003001", "33"
"300050002002070", "33"
"300050002002055", "33"
"300050002002029", "33"
"300050002002056", "33"
"300050002002030", "33"
"300030001004102", "41"
"300030001004099", "41"
"300030001004114", "41"
"300030001004550", "41"
"300030001004148", "41"
"300030001004116", "41"
"300030001004100", "41"
"300030001004098", "41"
"300030001004123", "41"
"301110015021358", "39"
"301110015021371", "39"
"301110015021370", "39"
"301110015021271", "39"
"301110015021298", "39"
"301110015021299", "39"
"301110015021359", "39"
"301110015021334", "39"
"301110015021355", "39"
"301110015021354", "39"
"301110015021335", "39"
"301110015021340", "39"
"301110015021341", "39"
"301110015021337", "39"
"301110015021336", "39"
"301110015021339", "39"
"301110015021338", "39"
"301110015021349", "39"
"301110015021348", "39"
"301110015021350", "39"
"301110015021347", "39"
"301110015021264", "39"
"301110015021356", "39"
"300179613002014", "37"
"300179613002390", "37"
"300179613002391", "37"
"300179613002388", "37"
"300179613002392", "37"
"300179613002385", "37"
"300179613002389", "37"
"300179613002387", "37"
"300179613002383", "37"
"300250001001212", "37"
"300250001001213", "37"
"300250001001199", "37"
"300250001001192", "37"
"300250001001215", "37"
"300250001001214", "37"

"300250001001190", "37"
"300250001001220", "37"
"300250001001191", "37"
"300179613002368", "37"
"300179613002369", "37"
"300179613002012", "37"
"300179613002386", "37"
"300179613002384", "37"
"300179613002011", "37"
"300179613002370", "37"
"300179613002010", "37"
"300179613002021", "37"
"300179613002005", "37"
"300179613002395", "37"
"300179613002004", "37"
"300179613002003", "37"
"300179613002002", "37"
"300250001001221", "37"
"300250001001219", "37"
"300250001001347", "37"
"300250001001218", "37"
"300250001001227", "37"
"300250001001223", "37"
"300250001001225", "37"
"300250001001639", "37"
"300250001001640", "37"
"300250001001236", "37"
"300250001001203", "37"
"300250001001204", "37"
"300250001001193", "37"
"300250001001198", "37"
"300250001001200", "37"
"300179613002393", "37"
"300179613002358", "37"
"300179613002359", "37"
"300179613002362", "37"
"300179613002360", "37"
"300179613002361", "37"
"300179613002363", "37"
"300179613002018", "37"
"300179613002019", "37"
"300179613002364", "37"
"300179613002365", "37"
"300179613002367", "37"
"300179613002016", "37"
"300179613002366", "37"
"300179613002013", "37"
"300179613002382", "37"
"300179613002015", "37"
"300250001001539", "37"
"300250001001206", "37"
"300250001001207", "37"
"300250001001627", "37"
"300250001001626", "37"

"300250001001217", "37"
"300250001001216", "37"
"300250001001621", "37"
"300250001001620", "37"
"300250001001619", "37"
"300250001001209", "37"
"300250001001622", "37"
"300250001001210", "37"
"300250001001208", "37"
"300250001001211", "37"
"300250001001533", "37"
"300250001001528", "37"
"300250001001531", "37"
"300250001001530", "37"
"300250001001529", "37"
"300250001001484", "37"
"300250001001538", "37"
"300250001001224", "37"
"300250001001623", "37"
"300250001001226", "37"
"300250001001482", "37"
"300250001001481", "37"
"300250001001480", "37"
"300250001001479", "37"
"300250001001367", "37"
"300250001001366", "37"
"300250001001365", "37"
"300250001001537", "37"
"300250001001535", "37"
"300250001001522", "37"
"300250001001523", "37"
"300250001001513", "37"
"300250001001508", "37"
"300250001001524", "37"
"300250001001525", "37"
"300250001001526", "37"
"300250001001532", "37"
"300250001001527", "37"
"300250001001519", "37"
"300250001001514", "37"
"300250001001520", "37"
"300250001001521", "37"
"300250001001509", "37"
"300250001001504", "37"
"300250001001510", "37"
"300250001001488", "37"
"300250001001505", "37"
"300250001001489", "37"
"300250001001541", "37"
"300250001001515", "37"
"300250001001487", "37"
"300250001001486", "37"
"300250001001228", "37"
"300250001001485", "37"

"300250001001222", "37"
"300250001001542", "37"
"300250001001495", "37"
"300250001001540", "37"
"300250001001490", "37"
"300110003002196", "37"
"300110003002197", "37"
"300250001001564", "37"
"300250001001563", "37"
"300250001001455", "37"
"300250001001585", "37"
"300250001001436", "37"
"300250001001437", "37"
"300250001001445", "37"
"300250001001438", "37"
"300250001001432", "37"
"300250001001439", "37"
"300250001001444", "37"
"300250001001442", "37"
"300250001001443", "37"
"300250001001440", "37"
"300250001001434", "37"
"300250001001435", "37"
"300250001001441", "37"
"300250001001545", "37"
"300250001001500", "37"
"300250001001536", "37"
"300250001001501", "37"
"300250001001534", "37"
"300250001001494", "37"
"300250001001511", "37"
"300250001001507", "37"
"300250001001492", "37"
"300250001001502", "37"
"300250001001503", "37"
"300250001001512", "37"
"300250001001506", "37"
"300110003002000", "37"
"300110003001112", "37"
"300110003001099", "37"
"300110003001105", "37"
"300250001001568", "37"
"300250001001463", "37"
"300250001001464", "37"
"300250001001462", "37"
"300250001001424", "37"
"300250001001571", "37"
"300250001001425", "37"
"300250001001468", "37"
"300250001001555", "37"
"300250001001556", "37"
"300250001001466", "37"
"300250001001465", "37"
"300250001001410", "37"

"300250001001420", "37"
"300250001001413", "37"
"300250001001421", "37"
"300250001001411", "37"
"300250001001423", "37"
"300250001001453", "37"
"300250001001422", "37"
"300250001001426", "37"
"300250001001454", "37"
"300110003001101", "37"
"300110003001107", "37"
"300110003001104", "37"
"300110003001103", "37"
"300250001001461", "37"
"300110003001102", "37"
"300110003001148", "37"
"300110003001331", "37"
"300110003001332", "37"
"300110003001120", "37"
"300110003001113", "37"
"300110003001114", "37"
"300110003001098", "37"
"300110003001096", "37"
"300110003002023", "37"
"300110003001095", "37"
"300110003001097", "37"
"300110003001094", "37"
"300250001001560", "37"
"300110003001083", "37"
"300110003001091", "37"
"300110003001092", "37"
"300110003001085", "37"
"300110003001084", "37"
"300250001001548", "37"
"300250001001472", "37"
"300250001001549", "37"
"300250001001474", "37"
"300250001001473", "37"
"300250001001471", "37"
"300110003001093", "37"
"300250001001559", "37"
"300250001001558", "37"
"300250001001561", "37"
"300250001001557", "37"
"300250001001467", "37"
"300250001001470", "37"
"300250001001416", "37"
"300179613002017", "37"
"300179613002007", "37"
"300179613002006", "37"
"300179613002001", "37"
"300179613002009", "37"
"300179613002008", "37"
"300179613002000", "37"

"300250001001229", "37"
"300250001001189", "37"
"300250001001230", "37"
"300250001001231", "37"
"300250001001177", "37"
"300250001001178", "37"
"300250001001168", "37"
"300250001001179", "37"
"300250001001232", "37"
"300250001001188", "37"
"300250001001171", "37"
"300250001001183", "37"
"300250001001170", "37"
"300250001001182", "37"
"300250001001181", "37"
"300250001001169", "37"
"300250001001176", "37"
"300250001001167", "37"
"300250001001052", "37"
"300250001001054", "37"
"300250001001053", "37"
"300250001001050", "37"
"300250001001051", "37"
"300250001001045", "37"
"300250001001044", "37"
"300250001001109", "37"
"300250001001628", "37"
"300250001001107", "37"
"300250001001108", "37"
"300250001001105", "37"
"300250001001104", "37"
"300250001001095", "37"
"300250001001111", "37"
"300250001001103", "37"
"300250001001093", "37"
"300250001001130", "37"
"300250001001110", "37"
"300250001001101", "37"
"300250001001102", "37"
"300250001001094", "37"
"300250001001079", "37"
"300250001001081", "37"
"300790001001168", "37"
"300790001001170", "37"
"300790001001161", "37"
"300790001001167", "37"
"300790001001472", "37"
"300790001001160", "37"
"300210001001275", "36"
"300210001001274", "36"
"300210001001089", "36"
"300790001001166", "37"
"300790001001470", "37"
"300790001001165", "37"

"300250001001034", "37"
"300250001001033", "37"
"300790001001164", "37"
"300110003001116", "37"
"300110003001115", "37"
"300110003001079", "37"
"300110003001076", "37"
"300110003001073", "37"
"300110003001077", "37"
"300110003001075", "37"
"300110003001008", "37"
"300110003001005", "37"
"300110003001011", "37"
"300110003001004", "37"
"300250001001483", "37"
"300110003001003", "37"
"300250001001477", "37"
"300110003001074", "37"
"300110003001001", "37"
"300250001001478", "37"
"300110003001002", "37"
"300110003001082", "37"
"300250001001551", "37"
"300110003001090", "37"
"300250001001552", "37"
"300110003001000", "37"
"300250001001553", "37"
"300250001001475", "37"
"300250001001550", "37"
"300250001001554", "37"
"300110003001281", "37"
"300110003001147", "37"
"300110003001286", "37"
"300110003001149", "37"
"300110003001121", "37"
"300110003001051", "37"
"300110003001056", "37"
"300110003001252", "37"
"300110003001334", "37"
"300110003001335", "37"
"300110003001058", "37"
"300110003001241", "37"
"300110003001057", "37"
"300110003001059", "37"
"300110003001347", "37"
"300110003001336", "37"
"300110003001060", "37"
"300110003001337", "37"
"300110003001048", "37"
"300110003001348", "37"
"300110003001044", "37"
"300110003001036", "37"
"300110003001037", "37"
"300110003001038", "37"

"300110003001039", "37"
"300110003001020", "37"
"300110003001019", "37"
"300110003001023", "37"
"300110003001018", "37"
"300110003001024", "37"
"300110003001341", "37"
"300110003001055", "37"
"300110003001340", "37"
"300110003001042", "37"
"300110003001339", "37"
"300110003001338", "37"
"300110003001017", "37"
"300110003001251", "37"
"300110003001257", "37"
"300110003001262", "37"
"300110003001258", "37"
"300110003001302", "37"
"300110003001301", "37"
"300110003001269", "37"
"300110003001254", "37"
"300110003001303", "37"
"300110003001300", "37"
"300110003001270", "37"
"300110003002082", "37"
"300110003002079", "37"
"300110003001304", "37"
"300110003002134", "37"
"300110003002078", "37"
"300110003001306", "37"
"300110003001299", "37"
"300110003001305", "37"
"300110003001271", "37"
"300110003001307", "37"
"300110003001298", "37"
"300110003001297", "37"
"300110003001272", "37"
"300110003001046", "37"
"300110003001049", "37"
"300110003001047", "37"
"300110003001054", "37"
"300110003001045", "37"
"300110003001053", "37"
"300110003001050", "37"
"300110003001052", "37"
"300110003002096", "37"
"300110003002124", "37"
"300110003002115", "37"
"300110003002965", "37"
"300110003002292", "37"
"300110003002955", "37"
"300110003002959", "37"
"300110003002957", "37"
"300110003002125", "37"

"300110003002291", "37"
"300110003002956", "37"
"300110003002960", "37"
"300110003002127", "37"
"300110003002126", "37"
"300110003002097", "37"
"300110003002978", "37"
"300110003002130", "37"
"300110003002979", "37"
"300110003002977", "37"
"300110003002131", "37"
"300110003002099", "37"
"300110003002098", "37"
"300110003002129", "37"
"300110003002128", "37"
"300110003001264", "37"
"300110003002095", "37"
"300110003001265", "37"
"300110003001261", "37"
"300110003001247", "37"
"300110003001246", "37"
"300110003001245", "37"
"300110003002094", "37"
"300110003002277", "37"
"300110003002276", "37"
"300110003002268", "37"
"300110003002271", "37"
"300110003002975", "37"
"300110003002151", "37"
"300110003002150", "37"
"300110003002148", "37"
"300110003002146", "37"
"300110003002272", "37"
"300110003002273", "37"
"300110003002242", "37"
"300110003002241", "37"
"300110003002149", "37"
"300110003002264", "37"
"300110003002269", "37"
"300110003002265", "37"
"300110003002947", "37"
"300110003002263", "37"
"300110003002239", "37"
"300110003002238", "37"
"300110003002235", "37"
"300110003002234", "37"
"300110003002970", "37"
"300110003002121", "37"
"300110003002122", "37"
"300110003002968", "37"
"300110003002969", "37"
"300110003002967", "37"
"300110003002966", "37"
"300110003002123", "37"

"300110003002958", "37"
"300790001001163", "37"
"301090001001285", "36"
"300210001001088", "36"
"300790001001162", "37"
"300210001001090", "36"
"300210001001091", "36"
"300210001001126", "36"
"300210001001139", "36"
"300210001001156", "36"
"300210001001258", "36"
"300210001001276", "36"
"300210001001157", "36"
"300210001001259", "36"
"300210001001152", "36"
"300210002001056", "36"
"300210001001150", "36"
"300210001001140", "36"
"300210001001151", "36"
"300210002001043", "36"
"300210001001153", "36"
"300210002001040", "36"
"300210001001122", "36"
"300210001001127", "36"
"300210001001129", "36"
"300210001001125", "36"
"300210002001039", "36"
"300210001001124", "36"
"300210001001123", "36"
"300210001001092", "36"
"300210003005045", "36"
"300210003005046", "36"
"300210003005034", "36"
"300210001001231", "36"
"300210001001163", "36"
"300210002001041", "36"
"300210001001239", "36"
"300210001001240", "36"
"300210001001236", "36"
"300210001001235", "36"
"300210001001241", "36"
"300210001001238", "36"
"300210001001237", "36"
"300210002001023", "36"
"300210002001022", "36"
"300210002001018", "36"
"300210001001232", "36"
"300210001002171", "36"
"300210002001045", "36"
"300210002001038", "36"
"300210002001042", "36"
"300210002001059", "36"
"300210002001058", "36"
"300210002001044", "36"

"300210002001057", "36"
"300210002001036", "36"
"300210002001035", "36"
"300210002001037", "36"
"300210002001025", "36"
"300210002001024", "36"
"300210002001046", "36"
"300210002001051", "36"
"300210002001049", "36"
"300210002001019", "36"
"300210002001009", "36"
"300110003002940", "37"
"300110003002595", "37"
"300110003002929", "37"
"300110003002571", "37"
"300110003002576", "37"
"300110003002512", "37"
"300110003002597", "37"
"300110003002598", "37"
"300110003002599", "37"
"300110003002492", "37"
"300110003002489", "37"
"300110003002491", "37"
"300110003002530", "37"
"300110003002549", "37"
"300110003002551", "37"
"300110003002550", "37"
"300110003002936", "37"
"300110003002527", "37"
"300110003002524", "37"
"300110003002526", "37"
"300110003002108", "37"
"300110003002111", "37"
"300110003002112", "37"
"300110003002117", "37"
"300110003002972", "37"
"300110003002113", "37"
"300110003002500", "37"
"300110003002499", "37"
"300110003002521", "37"
"300110003002934", "37"
"300110003002511", "37"
"300110003002513", "37"
"300110003002716", "37"
"300110003002684", "37"
"300110003002717", "37"
"300110003002719", "37"
"300110003002557", "37"
"300110003002559", "37"
"300110003002558", "37"
"300110003002560", "37"
"300110003002556", "37"
"300110003002532", "37"
"300110003002964", "37"

"300110003002555", "37"
"300110003002553", "37"
"300110003002537", "37"
"300110003002538", "37"
"300110003002543", "37"
"300110003002552", "37"
"300110003002554", "37"
"300110003002534", "37"
"300110003002529", "37"
"300110003002546", "37"
"300110003002548", "37"
"300110003002544", "37"
"300110003002953", "37"
"300110003002523", "37"
"300110003002545", "37"
"300110003002525", "37"
"300110003002547", "37"
"300110003002711", "37"
"300110003002704", "37"
"300110003002706", "37"
"300110003002746", "37"
"301110014023260", "40"
"301110014023036", "40"
"301110014023023", "40"
"301110014023021", "40"
"301110014023017", "40"
"301110014023018", "40"
"300370001001783", "30"
"301110014023016", "40"
"300370001001800", "30"
"301110014023176", "40"
"301110014023059", "40"
"301110014023034", "40"
"301110014023169", "40"
"301110014023035", "40"
"301110014023257", "40"
"301110014023033", "40"
"301110014023024", "40"
"301110014023015", "40"
"301110014023025", "40"
"301110014023014", "40"
"301110014023026", "40"
"301110014023013", "40"
"300090001003033", "58"
"301119400002110", "55"
"300090001003032", "58"
"300090001003034", "58"
"301119400002111", "55"
"301119400002108", "55"
"301119400002107", "55"
"301119400002109", "55"
"300090001003000", "58"
"301119400002103", "55"
"300910902003013", "34"

"300910902003165", "34"
"300910902003089", "34"
"300910902003166", "34"
"300910902003068", "34"
"300910902003010", "34"
"300910902003011", "34"
"300910902003015", "34"
"300910902003399", "34"
"300910902003016", "34"
"300910902003088", "34"
"300910902003067", "34"
"300110003002914", "37"
"300110003002730", "37"
"300110003002726", "37"
"300110003002916", "37"
"300110003002721", "37"
"300110003002913", "37"
"300110003002779", "37"
"300110003002778", "37"
"300110003002897", "37"
"300110003002725", "37"
"300110003002890", "37"
"300110003002727", "37"
"300110003002883", "37"
"300110003002885", "37"
"300110003002901", "37"
"300110003002884", "37"
"300110003002887", "37"
"300110003002896", "37"
"300110003002895", "37"
"300110003002894", "37"
"300910902003178", "34"
"300910902003177", "34"
"300910902003176", "34"
"300910902003190", "34"
"300910902003179", "34"
"300910902003180", "34"
"300910902003157", "34"
"300910902003156", "34"
"300910902003155", "34"
"300910902003158", "34"
"300910902003195", "34"
"300910902003163", "34"
"300910902003173", "34"
"300910902003174", "34"
"300910902003164", "34"
"300910902003162", "34"
"300910902003171", "34"
"300910902003181", "34"
"300910902003182", "34"
"300910902003160", "34"
"300910902003161", "34"
"300910902003159", "34"
"300910902003194", "34"

"300910902003154", "34"
"300910902003153", "34"
"300910902003196", "34"
"300910902003197", "34"
"300910902003152", "34"
"300910902003094", "34"
"300910902003095", "34"
"300910902003096", "34"
"300910902003090", "34"
"300030001004124", "41"
"300030001004130", "41"
"300030001004127", "41"
"301110015021387", "39"
"301110015021585", "39"
"301110015021386", "39"
"301110015021362", "39"
"301110015021364", "39"
"301110015021374", "39"
"301110015021376", "39"
"301110015021373", "39"
"301110015021587", "39"
"301110015021270", "39"
"301110015021366", "39"
"301110015021365", "39"
"301110015021591", "39"
"301110015021208", "39"
"301110015021379", "39"
"301110015021213", "39"
"301110015021375", "39"
"301110015021586", "39"
"301110015021267", "39"
"301110015021381", "39"
"301110015021378", "39"
"301110015021380", "39"
"301110015021262", "39"
"300030001004135", "41"
"300030001004108", "41"
"300030001004107", "41"
"300030001004106", "41"
"300030001004134", "41"
"300030001004105", "41"
"300859400021005", "34"
"300859400022368", "34"
"300859400022367", "34"
"300859400022366", "34"
"300859400022362", "34"
"300859400022365", "34"
"300859400022361", "34"
"300859400022002", "34"
"300190203001371", "34"
"300190203001372", "34"
"300859400022000", "34"
"300859400022001", "34"
"300190203001373", "34"

"300190203001340", "34"
"300190203001374", "34"
"300190203001375", "34"
"300190203001341", "34"
"300190203001336", "34"
"300190203001328", "34"
"300190203001259", "34"
"300190203001260", "34"
"300910902003373", "34"
"300910902003372", "34"
"300190203001343", "34"
"300910902003378", "34"
"300910902003374", "34"
"300190203001378", "34"
"300190203001377", "34"
"300190203001376", "34"
"300910904002110", "34"
"300190203001342", "34"
"300910904002108", "34"
"300859400022099", "31"
"300859400022084", "31"
"300859400022081", "34"
"300859400022075", "34"
"300859400022010", "34"
"300859400022015", "34"
"300859400022077", "34"
"300859400022076", "34"
"300859400021052", "31"
"300859400021054", "34"
"300859400021051", "31"
"300859400021053", "34"
"300859400021040", "34"
"300859400021029", "34"
"300859400021041", "34"
"300859400021027", "34"
"300859400021039", "34"
"300859400021028", "34"
"300859400022017", "34"
"300859400022016", "34"
"300859400022018", "34"
"300859400022013", "34"
"300859400022011", "34"
"300859400022012", "34"
"300859400022006", "34"
"300859400022007", "34"
"300859400021025", "34"
"300859400021022", "34"
"300859400021021", "34"
"300859400021024", "34"
"300859400021023", "34"
"300859400021006", "34"
"300210001001117", "36"
"300210001001105", "36"
"300210001001075", "36"

"300210001001095", "36"
"300210001001104", "36"
"300210001001121", "36"
"300210001001093", "36"
"300210001001094", "36"
"300210001001100", "36"
"300210001001073", "36"
"300210001001106", "36"
"300210001001109", "36"
"300210001001116", "36"
"300210001001096", "36"
"300210001001107", "36"
"300210001001115", "36"
"300210001001103", "36"
"300210001001108", "36"
"300210001001112", "36"
"300210001001102", "36"
"300210001001101", "36"
"300250001001385", "37"
"300250001001386", "37"
"300250001001399", "37"
"300250001001387", "37"
"300250001001390", "37"
"300250001001388", "37"
"300250001001414", "37"
"300250001001586", "37"
"300250001001412", "37"
"300250001001415", "37"
"300250001001397", "37"
"300830701001276", "35"
"300830701001039", "35"
"300830701001074", "35"
"300830701001023", "35"
"300830701001268", "35"
"300830701001267", "35"
"300830701001274", "35"
"300830701001076", "35"
"300830701001271", "35"
"300830701001081", "35"
"300830701001258", "35"
"300830701001082", "35"
"300830701001075", "35"
"300830701001031", "35"
"300830701001077", "35"
"300830701001032", "35"
"300830701001030", "35"
"300830701001079", "35"
"300830701001029", "35"
"300830701001080", "35"
"300830701001083", "35"
"300830701001084", "35"
"300830701001078", "35"
"300830701001035", "35"
"300830701001036", "35"

"300859400022295", "31"
"300859400022334", "31"
"300859400022340", "31"
"300859400022335", "31"
"300859400022351", "31"
"300859400022352", "31"
"300859400022341", "31"
"300250001001166", "37"
"300250001001165", "37"
"300250001001162", "37"
"300250001001163", "37"
"300250001001172", "37"
"300250001001164", "37"
"300250001001174", "37"
"300250001001173", "37"
"300250001001161", "37"
"300250001001036", "37"
"300250001001038", "37"
"300250001001037", "37"
"300250001001633", "37"
"300250001001035", "37"
"300250001001476", "37"
"300250001001364", "37"
"300250001001368", "37"
"300250001001363", "37"
"300250001001369", "37"
"300250001001362", "37"
"300250001001351", "37"
"300250001001346", "37"
"300250001001345", "37"
"300250001001233", "37"
"300250001001235", "37"
"300250001001242", "37"
"300250001001243", "37"
"300250001001344", "37"
"300250001001360", "37"
"300250001001341", "37"
"300250001001352", "37"
"300250001001637", "37"
"300830702001095", "35"
"300830702001096", "35"
"300830702001087", "35"
"300830702001090", "35"
"300830702001091", "35"
"300830702001093", "35"
"300830702001092", "35"
"300830702001028", "35"
"300830702001657", "35"
"300830702001097", "35"
"300830702001279", "35"
"300830702001098", "35"
"300830702001099", "35"
"300830702001100", "35"
"300830702001101", "35"

"300830702001094", "35"
"300830702001024", "35"
"300830702001278", "35"
"300830702001103", "35"
"300830702001102", "35"
"300830702001030", "35"
"300830702001029", "35"
"300830702001674", "35"
"300830702001025", "35"
"300830702001027", "35"
"300830702001026", "35"
"300830702001022", "35"
"300830701001367", "35"
"300830701001364", "35"
"300830701001365", "35"
"300830701001363", "35"
"300830701001366", "35"
"300210001002145", "36"
"300210001002109", "36"
"300210001002110", "36"
"300210001002111", "36"
"300210001002082", "36"
"300210001002077", "36"
"300210001002078", "36"
"300210001002074", "36"
"300830702001290", "35"
"300830702001650", "35"
"300830702001644", "35"
"300830702001286", "35"
"300210001002076", "36"
"300210001002079", "36"
"300830702001649", "35"
"300210001002004", "36"
"300210001002080", "36"
"300210001002081", "36"
"300830702001648", "35"
"300830702001284", "35"
"300830702001289", "35"
"300830702001288", "35"
"300559540001050", "37"
"300210001002026", "36"
"300210001002028", "36"
"300559540001044", "37"
"300210001002025", "36"
"300559540001362", "37"
"300559540001045", "37"
"300559540001027", "37"
"300559540001019", "37"
"300559540001018", "37"
"300210001002167", "36"
"300210001001226", "36"
"300210001002181", "36"
"300210001002169", "36"
"300210001002166", "36"

"300210001002172", "36"
"300210001002164", "36"
"300210001002165", "36"
"300210001002160", "36"
"300210001002158", "36"
"300210001002139", "36"
"300210001002197", "36"
"300210001002140", "36"
"300210001002143", "36"
"300210001002142", "36"
"300210001002159", "36"
"300210001002157", "36"
"300210001002163", "36"
"300210001002156", "36"
"300210001002151", "36"
"300210001002141", "36"
"300210001002150", "36"
"300210001002036", "36"
"300210001002120", "36"
"300210001002119", "36"
"300210001002118", "36"
"300210001002117", "36"
"300210001002050", "36"
"300210001002196", "36"
"300210001002051", "36"
"300210001002040", "36"
"300210001002192", "36"
"300210001001251", "36"
"300210001001247", "36"
"300210001001243", "36"
"300210001001250", "36"
"300210001001227", "36"
"300210001001230", "36"
"300559540001332", "37"
"300559540001316", "37"
"300559540001333", "37"
"300559540001315", "37"
"300559540001261", "37"
"300559540001254", "37"
"300559540001260", "37"
"300559540001306", "37"
"300559540001307", "37"
"300559540001342", "37"
"300559540001312", "37"
"300559540001314", "37"
"300559540001313", "37"
"300559540001309", "37"
"300559540001324", "37"
"300559540001325", "37"
"300559540001310", "37"
"300559540001331", "37"
"300559540001308", "37"
"300559540001330", "37"
"300559540001328", "37"

"300559540001329", "37"
"300559540001311", "37"
"300559540001302", "37"
"300559540001326", "37"
"300559540001303", "37"
"300210001001261", "36"
"300210001001214", "36"
"300210001001213", "36"
"300210001001141", "36"
"300210001001270", "36"
"300210001001262", "36"
"300210001001269", "36"
"300210001001263", "36"
"300210001001264", "36"
"300210001001260", "36"
"300210001001257", "36"
"300210001001154", "36"
"300210001001147", "36"
"300210001001272", "36"
"300210001001138", "36"
"300210001001155", "36"
"300210001001256", "36"
"300210001001158", "36"
"300210001001148", "36"
"300210001001149", "36"
"300210001001159", "36"
"300210001001165", "36"
"300210001001221", "36"
"300210001001222", "36"
"300210001001166", "36"
"300210001001252", "36"
"300210001001249", "36"
"300210001001248", "36"
"300210001001229", "36"
"300210001001228", "36"
"300210001001244", "36"
"300210001001161", "36"
"300210001001266", "36"
"300210001001277", "36"
"300790001001082", "37"
"300790001001105", "37"
"300210001001265", "36"
"300210001001143", "36"
"300210001001144", "36"
"300790001001425", "37"
"300790001001169", "37"
"300790001001171", "37"
"300790001001172", "37"
"300210001001134", "36"
"300210001001131", "36"
"300210001001135", "36"
"300210001001136", "36"
"300210001001132", "36"
"300210001001128", "36"

"300790001001159", "37"
"300210001001130", "36"
"300210001001273", "36"
"300210001001207", "36"
"300210001001212", "36"
"300210001001208", "36"
"300210001001162", "36"
"300210001001164", "36"
"300210001001160", "36"
"300210001001220", "36"
"300210001001167", "36"
"300210001001145", "36"
"300210001001146", "36"
"300210001001137", "36"
"300210001001271", "36"
"300179613002022", "37"
"300790001001424", "37"
"300179613002020", "37"
"300790001001175", "37"
"300790001001174", "37"
"300790001001173", "37"
"300790001001400", "37"
"300790001001430", "37"
"300790001001213", "37"
"300790001001218", "37"
"300790001001217", "37"
"300790001001214", "37"
"300790001001215", "37"
"300790001001216", "37"
"300790001001431", "37"
"300790001001410", "37"
"300790001001409", "37"
"300790001001306", "37"
"300790001001401", "37"
"300790001001327", "37"
"300790001001473", "37"
"300790001001369", "37"
"300790001001370", "37"
"300790001001328", "37"
"300790001001275", "37"
"300790001001331", "37"
"300790001001329", "37"
"300790001001330", "37"
"300790001001332", "37"
"300790001001279", "37"
"300790001001276", "37"
"300790001001277", "37"
"300250001001205", "37"
"300250001001202", "37"
"300250001001201", "37"
"300179613002343", "37"
"300179613002344", "37"
"300179613002351", "37"
"300179613002346", "37"

"300179613002348", "37"
"300179613002342", "37"
"300179613002340", "37"
"300179613002345", "37"
"300179613002347", "37"
"300179613002394", "37"
"300179613002356", "37"
"300179613002023", "37"
"300179613002352", "37"
"300790001001423", "37"
"300179613002024", "37"
"300790001001433", "37"
"300179613002379", "37"
"300179613002381", "37"
"300179613002380", "37"
"300179613002353", "37"
"300179613002349", "37"
"300179613002350", "37"
"300179613002354", "37"
"300179613002355", "37"
"300250001001194", "37"
"300250001001195", "37"
"300250001001197", "37"
"300250001001196", "37"
"300179613002357", "37"
"300179613001862", "37"
"300179613001008", "37"
"300179613002341", "37"
"300179613001004", "37"
"300179613002339", "37"
"300179613002338", "37"
"300179613001001", "37"
"300179613002373", "37"
"300179613002374", "37"
"300179613002375", "37"
"300179613002372", "37"
"300179613002377", "37"
"300179613001795", "37"
"300179613001798", "37"
"300179613001807", "37"
"300179613001796", "37"
"300250001001546", "37"
"300250001001544", "37"
"300250001001543", "37"
"300250001001496", "37"
"300250001001517", "37"
"300250001001497", "37"
"300250001001516", "37"
"300250001001518", "37"
"300179613001797", "37"
"300250001001498", "37"
"300250001001499", "37"
"300250001001493", "37"
"300179613002376", "37"

"300179613002378", "37"
"300179613001000", "37"
"300250001001491", "37"
"300179613001424", "37"
"300179613001005", "37"
"300179613001426", "37"
"300179613001427", "37"
"300179613001425", "37"
"300179613001009", "37"
"300179613001026", "37"
"300179613001021", "37"
"300179613001027", "37"
"300179613001024", "37"
"300179613001025", "37"
"300179613002035", "37"
"300179613002029", "37"
"300179613002034", "37"
"300179613001014", "37"
"300179613001012", "37"
"300179613002033", "37"
"300179613002036", "37"
"300179613002337", "37"
"300179613002027", "37"
"300179613002028", "37"
"300790001001429", "37"
"300179613002026", "37"
"300179613002025", "37"
"300790001001432", "37"
"300179613001421", "37"
"300179613001422", "37"
"300179613001006", "37"
"300179613001002", "37"
"300179613001003", "37"
"300179613001010", "37"
"300179613001007", "37"
"300179613001429", "37"
"300179613001400", "37"
"300179613001814", "37"
"300179613001815", "37"
"300179613001817", "37"
"300179613001402", "37"
"300179613001397", "37"
"300179613001404", "37"
"300179613001398", "37"
"300179613001403", "37"
"300179613001405", "37"
"300179613001414", "37"
"300179613001020", "37"
"300179613001018", "37"
"300179613001015", "37"
"300179613001017", "37"
"300179613001016", "37"
"300179613001019", "37"
"300179613001407", "37"

"300179613001406", "37"
"300179613001410", "37"
"300179613001011", "37"
"300179613001399", "37"
"300179613001413", "37"
"300179613001412", "37"
"300179613001411", "37"
"300179613001418", "37"
"300179613001423", "37"
"300179613001408", "37"
"300179613001409", "37"
"300179613001013", "37"
"300179613002371", "37"
"300790001001386", "37"
"300790001001031", "37"
"300790001001377", "37"
"300790001001398", "37"
"300790001001436", "37"
"300790001001399", "37"
"300790001001381", "37"
"300790001001383", "37"
"300790001001382", "37"
"300790001001375", "37"
"300790001001376", "37"
"300790001001379", "37"
"300790001001372", "37"
"300790001001055", "37"
"300790001001056", "37"
"300790001001371", "37"
"300790001001057", "37"
"300790001001009", "37"
"300790001001004", "37"
"300790001001008", "37"
"300790001001014", "37"
"300790001001022", "37"
"300790001001002", "37"
"300790001001003", "37"
"300790001001001", "37"
"300179613001394", "37"
"300179613001395", "37"
"300179613001431", "37"
"300179613001396", "37"
"300179613001433", "37"
"300179613001430", "37"
"300179613001428", "37"
"300179613001069", "37"
"300179613001039", "37"
"300179613001040", "37"
"300179613001050", "37"
"300179613001863", "37"
"300179613001864", "37"
"300179613001062", "37"
"300179613001037", "37"
"300179613001045", "37"

"300179613001438", "37"
"300179613001435", "37"
"300179613001437", "37"
"300179613001434", "37"
"300179613001393", "37"
"300179613001436", "37"
"300179613001392", "37"
"300179613001391", "37"
"300179613001432", "37"
"300179613001390", "37"
"300179613001048", "37"
"300179613001384", "37"
"300179613001064", "37"
"300179613001038", "37"
"300179613001054", "37"
"300179613001388", "37"
"300179613001034", "37"
"300179613001385", "37"
"300179613001387", "37"
"300179613001386", "37"
"300179613001389", "37"
"300179613001029", "37"
"300179613001028", "37"
"300179613001858", "37"
"300179613002319", "37"
"300179613002330", "37"
"300179613002050", "37"
"300179613002332", "37"
"300179613002331", "37"
"300179613002318", "37"
"300179613002320", "37"
"300179613002334", "37"
"300179613002052", "37"
"300179613002333", "37"
"300179613002398", "37"
"300179613002201", "37"
"300179613002198", "37"
"300179613002079", "37"
"300179613002081", "37"
"300179613002080", "37"
"300179613002202", "37"
"300179613002204", "37"
"300179613002203", "37"
"300179613002084", "37"
"300179613002077", "37"
"300179613002074", "37"
"300179613002304", "37"
"300179613002302", "37"
"300179613002303", "37"
"300179613002049", "37"
"300179613002078", "37"
"300179613002076", "37"
"300179613002082", "37"
"300179613001474", "39"

"300179613001460", "39"
"300179613001848", "37"
"300179613001172", "39"
"300179613001843", "39"
"300179613001845", "37"
"300179613001171", "39"
"300179613001170", "37"
"300179613001361", "39"
"300179613001359", "39"
"300179613001360", "39"
"300179613001818", "39"
"300179613001819", "39"
"300179613001305", "39"
"300179613001367", "39"
"300179613001303", "39"
"300179613001304", "39"
"300179613001058", "39"
"300179613001301", "39"
"300179613001061", "39"
"300179613001306", "39"
"300179613001462", "39"
"300179613001464", "39"
"300179613001461", "39"
"300179613001373", "39"
"300179613001374", "39"
"300179613001307", "39"
"300179613001369", "39"
"300179613001362", "39"
"300179613001371", "37"
"300179613001375", "39"
"300179613001049", "37"
"300179613001853", "37"
"300179613001298", "39"
"301059406002271", "31"
"301059406002289", "31"
"301059406002273", "31"
"301059406002274", "31"
"301059406002220", "34"
"301059406002222", "34"
"301059406002238", "34"
"301059406002239", "34"
"301059406002240", "34"
"301059406002241", "34"
"300179613001295", "39"
"300179613001308", "39"
"300179613001293", "39"
"300179613001292", "39"
"300179613001291", "39"
"300179613001288", "39"
"300179613001294", "39"
"300179613001297", "39"
"300179613001290", "39"
"300179613001358", "39"
"300179613001197", "39"

"300179613001219", "39"
"300179613001218", "39"
"300179613001840", "39"
"300179613002240", "39"
"300179613002242", "39"
"300179613002230", "39"
"300179613002297", "39"
"300179613002224", "39"
"300179613002226", "39"
"300179613002299", "39"
"300179613002298", "39"
"300179613002270", "39"
"300179613002174", "39"
"300179613002185", "39"
"300179613001310", "39"
"300179613001846", "39"
"300179613001229", "39"
"300179613001835", "39"
"300179613001279", "39"
"300179613001831", "39"
"300179613001832", "39"
"300179613001236", "39"
"300179613001226", "39"
"300179613001836", "39"
"300179613001837", "39"
"300179613001838", "39"
"300179613001238", "39"
"300179613001242", "39"
"300179613001231", "39"
"300179613001239", "39"
"300179613001222", "39"
"300179613001220", "39"
"300179613001286", "39"
"300179613001225", "39"
"300179613001870", "39"
"300179613001869", "39"
"300179613001241", "39"
"300179613001830", "39"
"300179613001309", "39"
"300179613001227", "39"
"300179613001244", "39"
"300179613001235", "39"
"300179613001232", "39"
"300330001001551", "37"
"300330001001552", "37"
"300330001001591", "37"
"300330001001553", "37"
"300870002001056", "39"
"300870002001029", "39"
"300870002001028", "39"
"300870002001052", "39"
"300870002001053", "39"
"300870002001249", "39"
"300870002001051", "39"

"300870002001565", "39"
"300870002001564", "39"
"300870002001562", "39"
"300870002001561", "39"
"300870002001050", "39"
"300870001001391", "39"
"300870001001268", "39"
"300870001001384", "39"
"300870001001278", "39"
"300870001001267", "39"
"300870002001027", "39"
"300870002001014", "39"
"300870001001385", "39"
"300870001001283", "39"
"300870001001277", "39"
"300870001001291", "39"
"300870001001306", "39"
"300870001001269", "39"
"300870001001288", "39"
"300870002001526", "39"
"300870002001524", "39"
"300870002001229", "39"
"300870002001235", "39"
"300870002001233", "39"
"300870002001234", "39"
"300870002001236", "39"
"300870002001243", "39"
"300870002001237", "39"
"300870002001531", "39"
"300870002001533", "39"
"300870002001238", "39"
"300870002001059", "39"
"300870001001476", "39"
"300870001001478", "39"
"300870002001065", "39"
"300870001001472", "39"
"300870002001071", "39"
"300870002001066", "39"
"300870002001058", "39"
"300870002001532", "39"
"300870002001245", "39"
"300870002001244", "39"
"300870002001248", "39"
"300870002001255", "39"
"300870002001246", "39"
"300870002001554", "39"
"300870002001239", "39"
"300870002001070", "39"
"300870001001473", "39"
"300870002001067", "39"
"300870002001068", "39"
"300870001001475", "39"
"300870002001069", "39"
"300870001001365", "39"

"300870001001024", "39"
"300870001001040", "39"
"300870001001361", "39"
"300870001001362", "39"
"300870001001355", "39"
"300870002001072", "39"
"300870002001090", "39"
"300870001002234", "39"
"300870002001563", "39"
"300870001002229", "39"
"300870001002228", "39"
"300870001002193", "39"
"300870001002227", "39"
"300870001002235", "39"
"300870001002189", "39"
"300870001002141", "39"
"300870001002167", "39"
"300870001002168", "39"
"300870001002128", "39"
"300870001002065", "39"
"300870001002127", "39"
"300870001002062", "39"
"300870001002126", "39"
"300870001002125", "39"
"300870001002142", "39"
"300870001002143", "39"
"300870001002144", "39"
"300870001002036", "39"
"300870001002129", "39"
"300870001002130", "39"
"300870001002124", "39"
"300870002001113", "39"
"300870002001114", "39"
"300870002001186", "39"
"300870002001185", "39"
"300870002001190", "39"
"300870002001181", "39"
"300870002001183", "39"
"300870002001187", "39"
"300870002001557", "39"
"300870002001180", "39"
"300870002001179", "39"
"300870002001556", "39"
"300870002001194", "39"
"300870002001195", "39"
"300870002001558", "39"
"300870002001188", "39"
"300870002001193", "39"
"300870002001191", "39"
"300870002001559", "39"
"300870002001097", "39"
"300870002001566", "39"
"300870002001167", "39"
"300870002001165", "39"

"300870002001196", "39"
"300870002001085", "39"
"300870002001098", "39"
"300870002001100", "39"
"300870002001199", "39"
"300870002001168", "39"
"300870002001197", "39"
"300870002001161", "39"
"300870002001198", "39"
"300910904002112", "34"
"300910904002111", "34"
"300910904002109", "34"
"300910904002107", "34"
"300859400021003", "34"
"300859400021002", "34"
"300910904002113", "34"
"300910904002096", "34"
"300910904002114", "34"
"300910904002106", "34"
"300910904002105", "34"
"300910904002097", "34"
"300190203001344", "34"
"300910902003371", "34"
"300910902003379", "34"
"300910902003377", "34"
"300910902003370", "34"
"300910902003191", "34"
"300910904002095", "34"
"300910902003369", "34"
"300910902003368", "34"
"300910902003355", "34"
"300910902003356", "34"
"300910902003198", "34"
"300190203001233", "34"
"300190203002009", "34"
"300190203002004", "34"
"300190203001398", "34"
"300190203001399", "34"
"300190203001232", "34"
"300190203001400", "34"
"300190203001397", "34"
"300250001001579", "37"
"300250001001284", "37"
"300250001001401", "37"
"300250001001405", "37"
"300250001001394", "37"
"300250001001395", "37"
"300250001001396", "37"
"300250001001402", "37"
"300250001001404", "37"
"300250001001312", "37"
"300250001001407", "37"
"300250001001406", "37"
"300250001001403", "37"

"300250001001409", "37"
"300250001001310", "37"
"300250001001313", "37"
"300250001001572", "37"
"300250001001582", "37"
"300250001001581", "37"
"300250001001580", "37"
"300250001001288", "37"
"300250001001282", "37"
"300250001001289", "37"
"300250001001307", "37"
"300250001001308", "37"
"300250001001285", "37"
"300250001001305", "37"
"300250001001306", "37"
"300250001001269", "37"
"300250001001271", "37"
"300250001001635", "37"
"300250001001274", "37"
"300250001001433", "37"
"300250001001408", "37"
"300250001001311", "37"
"300250001001309", "37"
"300250001001304", "37"
"300250001001583", "37"
"300250001001287", "37"
"300250001001009", "37"
"300250001001008", "37"
"300250001001000", "37"
"301090001001281", "36"
"301090001001267", "36"
"301090001001266", "36"
"301090001001280", "36"
"301090001001270", "36"
"301090001001271", "36"
"301090001001272", "36"
"301090001001264", "36"
"301090001001273", "36"
"301090001001263", "36"
"301090001001265", "36"
"301090001001269", "36"
"301090001001230", "36"
"301090001001228", "36"
"301090001001241", "36"
"301090001001283", "36"
"301090001001260", "36"
"301090001001262", "36"
"301090001001261", "36"
"301090001001278", "36"
"301090001001259", "36"
"301090001001242", "36"
"301090001001318", "36"
"300210001002170", "36"
"300210001002173", "36"

"300210001002161", "36"
"300210001002162", "36"
"300210001002155", "36"
"300210001002152", "36"
"300210001002149", "36"
"300210001002154", "36"
"300210001002153", "36"
"300210001002105", "36"
"300210001002174", "36"
"300210001002193", "36"
"300210001001281", "36"
"300210001002175", "36"
"300210001001018", "36"
"300210001001025", "36"
"300210001001037", "36"
"300210001002176", "36"
"300210001001020", "36"
"300210001001280", "36"
"300210001001038", "36"
"300210001001017", "36"
"300210001002168", "36"
"300210001002104", "36"
"300210001002102", "36"
"300210001002091", "36"
"300210001002148", "36"
"300210001002108", "36"
"300210001002083", "36"
"300210001002084", "36"
"300210001002106", "36"
"301039635001229", "39"
"301039635001231", "39"
"300870002001400", "39"
"301039635001205", "39"
"301039635001232", "39"
"300870002001150", "39"
"300870002001152", "39"
"300870002001154", "39"
"300870002001153", "39"
"300870002001151", "39"
"301039635001183", "39"
"301039635001098", "39"
"301039635001102", "39"
"301039635001097", "39"
"301039635001100", "39"
"301039635001103", "39"
"301039635001105", "39"
"301039635001095", "39"
"301039635001185", "39"
"301039635001186", "39"
"301039635001096", "39"
"301039635001040", "39"
"301039635001206", "39"
"301039635001187", "39"
"301039635001188", "39"

"300870002001137", "39"
"300870002001119", "39"
"300870002001120", "39"
"300870002001110", "39"
"300870002001136", "39"
"300870002001124", "39"
"300870002001138", "39"
"301039635001181", "39"
"301039635001089", "39"
"301039635001090", "39"
"301039635001077", "39"
"301039635001049", "39"
"301039635001076", "39"
"301039635001192", "39"
"301039635001182", "39"
"301039635001075", "39"
"301039635001091", "39"
"301039635001055", "39"
"301039635001535", "39"
"301039635001044", "39"
"301039635001042", "39"
"301039635001106", "39"
"301039635001057", "39"
"301039635001045", "39"
"301039635001184", "39"
"301039635001092", "39"
"301039635001093", "39"
"301039635001094", "39"
"301039635001107", "39"
"301039635001104", "39"
"301039635001101", "39"
"301039635001099", "39"
"301039635001046", "39"
"301039635001041", "39"
"301039635001043", "39"
"301039635001237", "39"
"301039635001239", "39"
"301039635001240", "39"
"301039635001235", "39"
"301039635001212", "39"
"301039635001248", "39"
"301039635001220", "39"
"301039635001222", "39"
"301039635001211", "39"
"301039635001210", "39"
"301039635001217", "39"
"301039635001178", "39"
"301039635001197", "39"
"301039635001177", "39"
"301039635001201", "39"
"301039635001176", "39"
"301039635001224", "39"
"301039635001250", "39"
"301039635001247", "39"

"301039635001246", "39"
"301039635001244", "39"
"301039635001221", "39"
"301039635001233", "39"
"301039635001245", "39"
"301039635001252", "39"
"301039635001242", "39"
"301039635001243", "39"
"301039635001234", "39"
"301039635001238", "39"
"301039635001241", "39"
"301039635001223", "39"
"301039635001214", "39"
"301039635001226", "39"
"301039635001202", "39"
"301039635001189", "39"
"301039635001227", "39"
"301039635001303", "39"
"301039635001290", "39"
"301039635001285", "39"
"301039635001494", "39"
"301039635001286", "39"
"301039635001172", "39"
"301039635001171", "39"
"301039635001170", "39"
"301039635001370", "39"
"301039635001317", "39"
"301039635001503", "39"
"301039635001318", "39"
"301039635001364", "39"
"301039635001319", "39"
"301039635001283", "39"
"301039635001173", "39"
"301039635001284", "39"
"301039635001305", "39"
"301039635001526", "39"
"301039635001169", "39"
"301039635001362", "39"
"301039635001279", "39"
"301039635001278", "39"
"301039635001465", "39"
"301039635001277", "39"
"301039635001512", "39"
"301039635001280", "39"
"301039635001510", "39"
"301039635001175", "39"
"301039635001281", "39"
"301039635001282", "39"
"301039635001276", "39"
"301039635001288", "39"
"301039635001301", "39"
"301039635001299", "39"
"301039635001300", "39"
"301039635001024", "39"

"301039635001031", "39"
"301039635001524", "39"
"301039635001026", "39"
"301039635001028", "39"
"301039635001304", "39"
"301039635001009", "39"
"301039635001066", "39"
"301039635001071", "39"
"301039635001036", "39"
"301039635001030", "39"
"301039635001034", "39"
"301039635001523", "39"
"301039635001020", "39"
"301039635001007", "39"
"301039635001027", "39"
"301039635001010", "39"
"301039635001035", "39"
"301039635001005", "39"
"301039635001297", "39"
"301039635001311", "39"
"301039635001536", "39"
"301039635001298", "39"
"301039635001315", "39"
"301039635001291", "39"
"301039635001287", "39"
"301039635001495", "39"
"301039635001501", "39"
"301110015021312", "39"
"301110015021313", "39"
"301110015021314", "39"
"301039635001480", "39"
"301039635001479", "39"
"301110015021290", "39"
"301039635001486", "39"
"301039635001484", "39"
"301039635001481", "39"
"301039635001482", "39"
"301039635001068", "39"
"301110015021282", "39"
"301039635001521", "39"
"301039635001327", "39"
"301039635001306", "39"
"301039635001307", "39"
"301039635001308", "39"
"301039635001483", "39"
"301039635001296", "39"
"301039635001029", "39"
"301039635001295", "39"
"301039635001292", "39"
"301039635001289", "39"
"301039635001067", "39"
"301039635001069", "39"
"301039635001064", "39"
"301039635001065", "39"

"301039635001023", "39"
"301039635001016", "39"
"301039635001294", "39"
"301039635001293", "39"
"301039635001302", "39"
"301110015021216", "39"
"301110015021221", "39"
"301110015021295", "39"
"301110015021273", "39"
"301110015021277", "39"
"301110015021306", "39"
"301110015021285", "39"
"301110015021286", "39"
"301110015021310", "39"
"301110015021421", "39"
"301110015021283", "39"
"301110015021284", "39"
"301110015021274", "39"
"301110015021279", "39"
"301110015021287", "39"
"301110015021307", "39"
"301110015021293", "39"
"301110015021276", "39"
"301110015021278", "39"
"301110015021280", "39"
"301039635001019", "39"
"301039635001522", "39"
"301039635001022", "39"
"301110015021219", "39"
"301110015021223", "39"
"301110015021224", "39"
"301110015021217", "39"
"301110015021596", "39"
"301039635001018", "39"
"301039635001533", "39"
"301039635001021", "39"
"301110015021220", "39"
"300650001001278", "40"
"300650001001280", "40"
"300650001001279", "40"
"300650001001274", "40"
"300650001001718", "40"
"300870001001101", "39"
"300870001001181", "39"
"300870001001183", "39"
"300870001001098", "39"
"300870001001097", "39"
"300870001001102", "39"
"300870001001105", "39"
"300870001001490", "39"
"300870001001095", "39"
"300870001001103", "39"
"300870001001140", "39"
"300870001001180", "39"

"300870001001142", "39"
"301110015021008", "39"
"301110015021568", "39"
"301110015021222", "39"
"301110015021218", "39"
"301110015021000", "39"
"301110015021003", "39"
"301110015021214", "39"
"301110015021300", "39"
"301110015021425", "39"
"301110015021272", "39"
"301110015021297", "39"
"301110015021215", "39"
"301110015021296", "39"
"301110015021281", "39"
"300710602003205", "32"
"301110015021018", "39"
"301110015021021", "39"
"301110015021011", "39"
"301110015021006", "39"
"301110015021013", "39"
"300650001003301", "40"
"300650001003327", "40"
"300650001003302", "40"
"300650001003303", "40"
"300650001003104", "40"
"301110015021581", "39"
"301110015021007", "39"
"301110015021014", "39"
"301110015021010", "39"
"301110015021009", "39"
"301110015021005", "39"
"301110015021588", "39"
"301110015021001", "39"
"301110015021002", "39"
"300650001003107", "40"
"300650001003052", "40"
"300650001003358", "40"
"300650001003057", "40"
"300650001003361", "40"
"300650001003359", "40"
"300650001003054", "40"
"300650001003058", "40"
"300650001003053", "40"
"300650001003064", "40"
"300650001003055", "40"
"300650001003068", "40"
"300210001002107", "36"
"300210001002087", "36"
"300210001002085", "36"
"300830702001287", "35"
"300830702001647", "35"
"300830702001285", "35"
"300830702001656", "35"

"300830702001283", "35"
"300830702001646", "35"
"300830702001638", "35"
"300830702001635", "35"
"300830702001310", "35"
"300830702001311", "35"
"300830702001282", "35"
"300210001002003", "36"
"300830702001645", "35"
"300830702001642", "35"
"300830702001639", "35"
"300830702001640", "35"
"300830702001636", "35"
"300830702001312", "35"
"300830702001641", "35"
"300830702001314", "35"
"300830702001637", "35"
"300830702001281", "35"
"300830702001274", "35"
"300830702001313", "35"
"300210001002088", "36"
"300210001002086", "36"
"300210001002089", "36"
"300210001002090", "36"
"300830702001643", "35"
"300250001001342", "37"
"300250001001584", "37"
"300250001001241", "37"
"300250001001343", "37"
"300250001001334", "37"
"300250001001340", "37"
"300250001001332", "37"
"300250001001244", "37"
"300250001001336", "37"
"300250001001380", "37"
"300250001001381", "37"
"300250001001373", "37"
"300250001001570", "37"
"300250001001374", "37"
"300250001001370", "37"
"300250001001371", "37"
"300250001001361", "37"
"300250001001372", "37"
"300250001001359", "37"
"300250001001378", "37"
"300250001001377", "37"
"300250001001417", "37"
"300250001001382", "37"
"300250001001418", "37"
"300250001001419", "37"
"300250001001384", "37"
"300250001001383", "37"
"300250001001376", "37"
"300250001001398", "37"

"300250001001375", "37"
"300250001001400", "37"
"300250001001353", "37"
"300859400021103", "31"
"300859400021068", "31"
"300859400021066", "31"
"300830701001027", "35"
"300859400021117", "31"
"300859400021099", "31"
"300830701001033", "35"
"300830701001034", "35"
"300830701001025", "35"
"300830701001028", "35"
"300830701001026", "35"
"300830701001020", "35"
"300859400021064", "31"
"300859400021097", "31"
"300859400021069", "31"
"300859400021062", "31"
"300859400021061", "31"
"301051001002050", "31"
"301051001002052", "31"
"301051001002051", "31"
"301051001002032", "31"
"301051001002033", "31"
"301051001002734", "31"
"301051001002028", "31"
"301051001002031", "31"
"301051001002757", "31"
"301051001002035", "31"
"301051001002043", "31"
"301051001002042", "31"
"301051001002036", "31"
"301051001002045", "31"
"301051001002034", "31"
"300830702001346", "35"
"300830702001276", "35"
"300830702001277", "35"
"300830702001275", "35"
"300830702001106", "35"
"300830702001105", "35"
"300830702001104", "35"
"300830702001107", "35"
"300830702001258", "35"
"300830702001260", "35"
"300830702001261", "35"
"300830702001262", "35"
"300830702001108", "35"
"300830702001110", "35"
"300830702001023", "35"
"300830702001015", "35"
"300830702001117", "35"
"300830702001263", "35"
"300830702001109", "35"

"300830702001014", "35"
"300830701001383", "35"
"300830701001376", "35"
"300830702001016", "35"
"300830702001017", "35"
"300830701001375", "35"
"300830701001371", "35"
"300830701001393", "35"
"300830701001392", "35"
"300830701001263", "35"
"300830701001264", "35"
"300830701001377", "35"
"300830701001262", "35"
"300830701001415", "35"
"300830701001388", "35"
"300830701001416", "35"
"300830701001390", "35"
"300830701001387", "35"
"300830701001386", "35"
"300830701001241", "35"
"300830701001232", "35"
"300830701001239", "35"
"300830701001235", "35"
"300830701001240", "35"
"300830701001234", "35"
"300830701001566", "35"
"300830701001237", "35"
"300830702001012", "35"
"300830701001417", "35"
"300830701001422", "35"
"300830701001418", "35"
"300830702001008", "35"
"300830701001565", "35"
"300830701001423", "35"
"300830701001230", "35"
"300830701001238", "35"
"300830701001231", "35"
"300830701001233", "35"
"300830701001236", "35"
"300830701001229", "35"
"300830701001256", "35"
"300830701001259", "35"
"300830701001260", "35"
"300830701001254", "35"
"300830701001251", "35"
"300830701001255", "35"
"300830701001250", "35"
"300830701001085", "35"
"300830701001037", "35"
"300830701001252", "35"
"300830701001086", "35"
"300830701001038", "35"
"300830701001382", "35"
"300830701001381", "35"

"300830701001249", "35"
"300830701001248", "35"
"300830701001247", "35"
"300830701001246", "35"
"300830701001253", "35"
"300830701001242", "35"
"300830701001243", "35"
"300830701001245", "35"
"300830701001244", "35"
"300830701001114", "35"
"300830701001119", "35"
"300830701001121", "35"
"300830701001116", "35"
"300830701001117", "35"
"300830701001087", "35"
"300830701001088", "35"
"300830701001115", "35"
"300830701001118", "35"
"300859400021116", "31"
"300859400021098", "31"
"300859400021067", "31"
"300859400021096", "31"
"300859400021095", "31"
"301110015021031", "39"
"300650001003326", "40"
"301110015021030", "39"
"301110015021079", "39"
"301110015021077", "39"
"301110015021080", "39"
"301110015021053", "39"
"301110015021078", "39"
"301110015021582", "39"
"301110015021579", "39"
"301110015021578", "39"
"301110015021081", "39"
"301110015021082", "39"
"301110015021045", "39"
"301110015021046", "39"
"301110015021027", "39"
"301110015021054", "39"
"301110015021047", "39"
"301110015021028", "39"
"301110015021029", "39"
"301110015021025", "39"
"301110015021050", "39"
"301110015021024", "39"
"300650001003318", "40"
"300650001003280", "40"
"300650001003278", "40"
"300650001003281", "40"
"300650001003315", "40"
"300650001003325", "40"
"300650001003279", "40"
"300650001003282", "40"

"300650001003329", "40"
"300650001003267", "40"
"300650001003266", "40"
"300650001003254", "40"
"300650001003263", "40"
"300650001003255", "40"
"300650001003335", "40"
"300650001003268", "40"
"300650001003264", "40"
"300650001003271", "40"
"300650001003261", "40"
"300650001003262", "40"
"300650001003269", "40"
"300650001003270", "40"
"300650001003218", "40"
"300650001003258", "40"
"301110015021066", "39"
"301110015021063", "39"
"301110015021060", "39"
"301110015021038", "39"
"301110015021065", "39"
"300650001003272", "40"
"301110015021037", "39"
"301110015021057", "39"
"301110015021062", "39"
"301110015021055", "39"
"301110015021044", "39"
"301110015021058", "39"
"301110015021056", "39"
"301110015021061", "39"
"301110015021040", "39"
"301110015021070", "39"
"301110015021041", "39"
"300270301002164", "29"
"300690001001373", "29"
"300270301002270", "29"
"300270301002166", "29"
"300690001001369", "29"
"300690001001364", "29"
"300690001001370", "29"
"300690001001146", "29"
"300690001001145", "29"
"300690001001363", "29"
"300690001001147", "29"
"300690001001138", "29"
"300690001001143", "29"
"300690001001150", "29"
"300690001001153", "29"
"300690001001148", "29"
"300690001001154", "29"
"300690001001152", "29"
"300690001001124", "29"
"300690001001694", "29"
"300650001002104", "40"

"300650001002106", "40"
"300650001002105", "40"
"300650001002079", "40"
"300650001002080", "40"
"300650001002057", "40"
"300650001002081", "40"
"300650001003362", "40"
"300650001003363", "40"
"301110015021067", "39"
"300650001003346", "40"
"300650001003345", "40"
"300830701001022", "35"
"300830701001019", "35"
"300859400021129", "31"
"300859400021070", "31"
"300859400021060", "31"
"300830701001017", "35"
"300859400021136", "31"
"300859400021128", "31"
"300859400021093", "31"
"300859400021148", "31"
"300830701001014", "35"
"300859400021133", "31"
"300859400021125", "31"
"300859400021131", "31"
"300859400021124", "31"
"300859400021071", "31"
"300859400021058", "31"
"300859400021143", "31"
"300859400021059", "31"
"300830701001569", "35"
"300830701001124", "35"
"300830701001125", "35"
"300830701001122", "35"
"300830701001111", "35"
"300830701001123", "35"
"300830701001110", "35"
"300830701001109", "35"
"300830701001120", "35"
"300830701001089", "35"
"300830701001018", "35"
"300830701001112", "35"
"300830701001113", "35"
"300850801001320", "34"
"300850801001315", "34"
"300850801001316", "34"
"300850801001317", "34"
"300850801001318", "34"
"300850801001287", "34"
"300850801001285", "34"
"300850801001288", "34"
"300850801001299", "34"
"300850801001291", "34"
"300850801001292", "34"

"300850801001294", "34"
"300859400021037", "34"
"300859400021036", "34"
"300859400021050", "31"
"300859400021038", "34"
"300859400021047", "34"
"300859400021042", "34"
"300859400021043", "34"
"300859400021030", "34"
"300859400021046", "34"
"300859400021045", "34"
"300859400021044", "34"
"300859400021031", "34"
"300859400021032", "34"
"300859400021049", "34"
"300859400021048", "31"
"300859400021033", "34"
"300859400021034", "34"
"300859400021035", "34"
"300859400021018", "34"
"300859400021019", "34"
"300910904002166", "34"
"300859400021001", "34"
"300910904002101", "34"
"300910904002102", "34"
"300910904002100", "34"
"300910904002104", "34"
"300910904002098", "34"
"300910904002115", "34"
"300910904002099", "34"
"300910904002103", "34"
"300910904002122", "34"
"300910904002089", "34"
"300859400021000", "34"
"300910904002139", "34"
"300910904002138", "34"
"300910904002136", "34"
"300910904002137", "34"
"300910904002135", "34"
"300910904002119", "34"
"300910904002116", "34"
"300910904002117", "34"
"300910904002256", "34"
"300910904002121", "34"
"300910904002120", "34"
"300910904002124", "34"
"300910904002093", "34"
"300910902003354", "34"
"300910904002094", "34"
"300910904002092", "34"
"300910904002091", "34"
"300910904002090", "34"
"300910902003352", "34"
"300910902003125", "34"

"300910902003149", "34"
"300910902003150", "34"
"300910902003099", "34"
"300910902003100", "34"
"300910902003083", "34"
"300910902003084", "34"
"300910902003078", "34"
"300910902003398", "34"
"300910902003396", "34"
"300910902003397", "34"
"300910902003104", "34"
"300910902003126", "34"
"300910902003127", "34"
"300910902003101", "34"
"300910902003105", "34"
"300910902003106", "34"
"300910902003124", "34"
"300910902003117", "34"
"300910902003116", "34"
"300910902003115", "34"
"300910902003086", "34"
"300910902003012", "34"
"300910902003085", "34"
"300910902003066", "34"
"300910902003065", "34"
"300910902003064", "34"
"300910902003014", "34"
"300910902003008", "34"
"300910902003076", "34"
"300910902003075", "34"
"300910902003081", "34"
"300650001002060", "40"
"300650001002065", "40"
"300650001001689", "40"
"300650001002072", "40"
"300650001001690", "40"
"300650001001684", "40"
"300650001002074", "40"
"300650001002098", "40"
"300650001002093", "40"
"300650001002097", "40"
"300650001002096", "40"
"300650001002067", "40"
"300650001002086", "40"
"300650001002092", "40"
"300650001002090", "40"
"300650001002091", "40"
"300650001002085", "40"
"300650001002083", "40"
"300650001002084", "40"
"300650001002089", "40"
"300650001002082", "40"
"300650001002109", "40"
"300650001002062", "40"

"300650001002071", "40"
"300650001001687", "40"
"300650001002075", "40"
"300650001002040", "40"
"300650001002039", "40"
"300650001002037", "40"
"300650001002028", "40"
"300650001002029", "40"
"300650001001685", "40"
"300650001001496", "40"
"300650001001497", "40"
"300650001001493", "40"
"300650001001492", "40"
"300650001002103", "40"
"300650001002102", "40"
"300370001001792", "30"
"300370001001787", "30"
"300370001001788", "30"
"300650001002095", "40"
"300650001002101", "40"
"300650001002108", "40"
"300650001002100", "40"
"300650001002078", "40"
"300650001002077", "40"
"300650001002066", "40"
"300650001002068", "40"
"300650001002070", "40"
"300650001002069", "40"
"300650001002064", "40"
"300650001002099", "40"
"300650001002094", "40"
"300650001002107", "40"
"300370001001582", "30"
"300650001002076", "40"
"300650001001693", "40"
"300650001001686", "40"
"300650001002063", "40"
"300650001001691", "40"
"300650001001692", "40"
"300650001002061", "40"
"300650001002073", "40"
"301110015021206", "39"
"301110015021207", "39"
"301110015021211", "39"
"301110015021204", "39"
"301110015021203", "39"
"300039405002038", "42"
"300030001004527", "41"
"300030001004523", "41"
"300030001004922", "41"
"300030001004478", "41"
"300030001004522", "41"
"300030001004426", "41"
"300030001004475", "41"

"300030001004489", "41"
"300030001004479", "41"
"300030001004524", "41"
"300030001004471", "41"
"300030001004468", "41"
"300030001004470", "41"
"300030001004491", "41"
"300030001004490", "41"
"300030001004492", "41"
"300030001004488", "41"
"300030001004493", "41"
"300030001004487", "41"
"300030001004502", "41"
"300030001004480", "41"
"300039405001014", "42"
"300039405002037", "42"
"300039405001015", "42"
"300039405001013", "42"
"300039405001012", "42"
"301110015023082", "39"
"301110015023003", "39"
"301110015021492", "39"
"301110015021430", "39"
"301110015021493", "39"
"301110015021480", "39"
"301110015021491", "39"
"301110015021494", "39"
"301110015021565", "39"
"301110015021179", "39"
"301110015021190", "39"
"301110015021189", "39"
"301110015021182", "39"
"301110015021181", "39"
"301110015021185", "39"
"301110015021184", "39"
"301110015021092", "39"
"301110015021089", "39"
"301110015021183", "39"
"301110015021088", "39"
"301110015021085", "39"
"301110015021180", "39"
"301110015021194", "39"
"301110015021573", "39"
"301110015021096", "39"
"301110015021095", "39"
"301110015021019", "39"
"300039405001267", "42"
"300039405001269", "42"
"300039405001283", "42"
"300039405001273", "42"
"300039405001289", "42"
"300370001001823", "30"
"300370001001824", "30"
"300370001001811", "30"

"300370001001394", "30"
"300370001001383", "30"
"300370001001387", "30"
"300370001001370", "30"
"300370001001288", "30"
"300370001001765", "30"
"300370001001766", "30"
"300370001001768", "30"
"300370001001602", "30"
"300370001001767", "30"
"300370001001782", "30"
"300370001001781", "30"
"300370001001772", "30"
"300370001001773", "30"
"300370001001774", "30"
"300370001001586", "30"
"300370001001801", "30"
"300370001001789", "30"
"300370001001784", "30"
"300370001001790", "30"
"300370001001785", "30"
"300370001001804", "30"
"300370001001786", "30"
"300370001001791", "30"
"300370001001769", "30"
"300370001001771", "30"
"300370001001585", "30"
"300370001001778", "30"
"300370001001770", "30"
"300830701001368", "35"
"300830701001279", "35"
"300830701001278", "35"
"300830702001021", "35"
"300830702001020", "35"
"300830701001370", "35"
"300830702001019", "35"
"300830701001374", "35"
"300830702001018", "35"
"300830701001373", "35"
"300830701001369", "35"
"300830701001372", "35"
"300830701001257", "35"
"300830701001265", "35"
"300830701001266", "35"
"300830701001574", "35"
"300830701001575", "35"
"300830701001301", "35"
"300830701001304", "35"
"300830701001299", "35"
"300830701001297", "35"
"300830701001302", "35"
"300830701001068", "35"
"300830701001071", "35"
"300830701001055", "35"

"300830701001058", "35"
"300859400022322", "31"
"300859400022327", "31"
"300830701001046", "35"
"300830701001069", "35"
"300830701001300", "35"
"300830701001296", "35"
"301110015021451", "39"
"300030001004255", "41"
"300030001004256", "41"
"301110015021443", "39"
"301110015021256", "39"
"301110015021426", "39"
"301110015021253", "39"
"301110015021435", "39"
"301110015021434", "39"
"301110015021446", "39"
"301110015021444", "39"
"301110015021241", "39"
"301110015021195", "39"
"301110015021240", "39"
"301110015021196", "39"
"301110015021237", "39"
"301110015021020", "39"
"301110015021017", "39"
"301110015021236", "39"
"301110015021197", "39"
"301110015021016", "39"
"301110015021413", "39"
"301110015021254", "39"
"301110015021242", "39"
"301110015021424", "39"
"301110015021412", "39"
"301110015021407", "39"
"301110015021410", "39"
"301110015021245", "39"
"301110015021411", "39"
"301110015021247", "39"
"301110015021433", "39"
"300030001004054", "41"
"301110015021333", "39"
"301110015021419", "39"
"301110015021420", "39"
"301110015021322", "39"
"301110015021332", "39"
"301110015021352", "39"
"301110015021305", "39"
"301110015021330", "39"
"301110015021288", "39"
"301110015021328", "39"
"301110015021319", "39"
"301110015021331", "39"
"301039635001492", "39"
"301039635001491", "39"

"301110015021321", "39"
"301110015021325", "39"
"301110015021324", "39"
"301110015021326", "39"
"301110015021327", "39"
"301110015021323", "39"
"301110015021320", "39"
"301110015021315", "39"
"301110015021316", "39"
"301110015021329", "39"
"301110015021309", "39"
"301110015021311", "39"
"301110015021308", "39"
"300039407001403", "41"
"300039407001427", "41"
"300039407001405", "41"
"300039407001426", "41"
"300750001001146", "37"
"300110003002104", "37"
"300750001001190", "37"
"300110003002106", "37"
"300110003002102", "37"
"300110003002101", "37"
"300110003002109", "37"
"300110003002120", "37"
"300110003002110", "37"
"300110003002119", "37"
"300110003002100", "37"
"300110003002103", "37"
"300179613001800", "37"
"300110003001260", "37"
"300179613001799", "37"
"300110003001346", "37"
"300110003001344", "37"
"300110003001259", "37"
"300110003001342", "37"
"300110003001343", "37"
"300110003001256", "37"
"300110003001249", "37"
"300179613001753", "37"
"300179613001754", "37"
"300179613001746", "37"
"300179613001748", "37"
"300179613001740", "37"
"300179613001772", "37"
"300179613001777", "37"
"300179613001766", "37"
"300179613001728", "37"
"300179613001767", "37"
"300179613001725", "37"
"300179613001718", "37"
"300179613001716", "37"
"300179613001717", "37"
"300179613001732", "37"

"300179613001722", "37"
"300179613001750", "37"
"300179613001749", "37"
"300179613001720", "37"
"300179613001721", "37"
"300179613001401", "37"
"300179613001747", "37"
"300179613001724", "37"
"300179613001739", "37"
"300179613001752", "37"
"300179613001738", "37"
"300179613001865", "37"
"300179613001729", "37"
"300179613001736", "37"
"300179613001758", "37"
"300179613001719", "37"
"300179613001726", "37"
"300179613001730", "37"
"300179613001723", "37"
"300179613001417", "37"
"300179613001416", "37"
"300179613001415", "37"
"300179613001419", "37"
"300750001001154", "37"
"300750001001155", "37"
"300750001001142", "37"
"300750001001140", "37"
"300110003002506", "37"
"300110003002697", "37"
"300110003002902", "37"
"300110003002693", "37"
"300110003002700", "37"
"300110003002692", "37"
"300110003002903", "37"
"300110003002702", "37"
"300110003002690", "37"
"300110003002519", "37"
"300110003002520", "37"
"300110003002533", "37"
"300110003002688", "37"
"300110003002531", "37"
"300110003002528", "37"
"300750001001787", "37"
"300750001001206", "37"
"300750001001202", "37"
"300750001001204", "37"
"300750001001774", "37"
"300750001001203", "37"
"300750001001205", "37"
"300750001001783", "37"
"300750001001188", "37"
"300750001001784", "37"
"300750001001776", "37"
"300750001001785", "37"

"300750001001786", "37"
"300750001001775", "37"
"300750001001186", "37"
"300750001001185", "37"
"300750001001161", "37"
"300179613001477", "37"
"300179613001476", "39"
"300179613001827", "37"
"300179613001488", "37"
"300179613001487", "37"
"300179613001483", "37"
"300179613001495", "37"
"300179613001494", "37"
"300179613001486", "37"
"300179613001484", "37"
"300179613001548", "37"
"300179613001791", "37"
"300179613001790", "37"
"300179613001761", "37"
"300179613001762", "37"
"300179613001709", "37"
"300179613001485", "37"
"300179613001710", "37"
"300750001001750", "37"
"300750001001744", "41"
"300750001001669", "41"
"300750001001884", "37"
"300750001001844", "37"
"300750001001753", "37"
"300750001001749", "37"
"300750001001663", "41"
"300750001001660", "41"
"300750001001748", "37"
"300750001001747", "37"
"300750001001665", "37"
"300750001001668", "37"
"300750001001655", "41"
"300750001001959", "41"
"300750001001109", "41"
"300750001001962", "41"
"300750001001110", "41"
"300179613001550", "37"
"300750001001020", "41"
"300179613001542", "37"
"300179613001543", "37"
"300750001001018", "41"
"300750001001014", "41"
"300750001001017", "41"
"300750001001013", "41"
"300750001001012", "41"
"300750001001015", "41"
"300750001001016", "41"
"300179613001789", "37"
"300179613001788", "37"

"300179613001537", "39"
"300179613001539", "37"
"300179613001538", "39"
"300179613001541", "37"
"300179613001506", "39"
"300179613001503", "39"
"300179613001473", "39"
"300179613001504", "39"
"300179613001507", "39"
"300179613001540", "37"
"300179613001505", "39"
"300179613001481", "39"
"300179613001472", "39"
"300179613001547", "37"
"300179613001475", "37"
"300179613001493", "39"
"300179613001482", "39"
"300179613001480", "39"
"300179613001479", "39"
"300750001001098", "41"
"300750001001989", "41"
"300750001001988", "41"
"300750001001104", "41"
"300750001001105", "41"
"300750001001096", "41"
"300750001001097", "41"
"300750001001990", "41"
"300750001001957", "41"
"300750001001986", "41"
"300750001001108", "41"
"300750001001023", "41"
"300750001001022", "41"
"300179613001552", "37"
"300179613001572", "37"
"300750001001019", "41"
"300750001001021", "41"
"300179613001553", "37"
"300179613001545", "37"
"300179613001546", "37"
"300179613001549", "37"
"300750001001958", "41"
"300750001001107", "41"
"300750001001106", "41"
"300750001001968", "41"
"300750001001960", "41"
"300750001001969", "41"
"300750001001961", "41"
"300179613001701", "39"
"300179613001551", "37"
"300179613001544", "37"
"300179613001565", "39"
"300179613001536", "39"
"300179613001569", "39"
"300179613001524", "39"

"300179613001519", "39"
"300179613001363", "39"
"300179613001514", "39"
"300179613001510", "39"
"300179613001511", "39"
"300179613001703", "39"
"300179613001496", "39"
"300179613001365", "39"
"300179613001364", "39"
"300179613001372", "39"
"300179613001497", "39"
"300179613001508", "39"
"300179613001490", "39"
"300179613001704", "39"
"300179613001491", "39"
"300179613001509", "39"
"300179613001816", "39"
"300179613001498", "39"
"300179613001500", "39"
"300179613001499", "39"
"300179613001501", "39"
"300179613001502", "39"
"300179613001478", "39"
"300179613001492", "39"
"300179613001368", "39"
"300750001001824", "37"
"300750001001822", "37"
"300750001001875", "37"
"300750001001876", "37"
"300750001001823", "37"
"300110003002922", "37"
"300110003002921", "37"
"300110003002920", "37"
"300750001001877", "37"
"300110003002908", "37"
"300110003002907", "37"
"300110003002910", "37"
"300110003002909", "37"
"300110003002919", "37"
"300110003002917", "37"
"300110003002904", "37"
"300110003002918", "37"
"300110003002915", "37"
"300750001001516", "41"
"300750001001511", "41"
"300750001001515", "41"
"300750001001510", "41"
"300750001001513", "41"
"300750001001514", "41"
"300750001001508", "41"
"300750001001504", "41"
"300750001001509", "41"
"300750001001507", "41"
"300750001001494", "41"

"300750001001512", "41"
"300750001001419", "41"
"300750001001422", "41"
"300179613001346", "39"
"300179613001345", "39"
"300179613001842", "39"
"300179613001829", "39"
"300179613001356", "39"
"300179613001828", "39"
"300179613001285", "39"
"300179613001283", "39"
"300179613001281", "39"
"300179613001278", "39"
"300179613001284", "39"
"300179613001280", "39"
"300750001001901", "41"
"300750001001900", "41"
"300750001001899", "41"
"300750001001898", "41"
"300750001001600", "41"
"300750001001896", "41"
"300750001001601", "41"
"300750001001591", "41"
"300750001001897", "41"
"300750001001602", "41"
"300750001001229", "41"
"300750001001717", "41"
"300750001001716", "41"
"300750001001893", "41"
"300750001001894", "41"
"300750001001606", "41"
"300750001001715", "41"
"300750001001720", "41"
"300750001001719", "41"
"300750001001718", "41"
"300179613001615", "39"
"300179613001604", "39"
"300179613001622", "39"
"300179613001591", "39"
"300179613001342", "39"
"300179613001353", "39"
"300179613001341", "39"
"300179613001336", "39"
"300179613001340", "39"
"300179613001333", "39"
"300179613001338", "39"
"300179613001332", "39"
"300179613001347", "39"
"300179613001337", "39"
"300179613001282", "39"
"300179613001601", "39"
"300179613001349", "39"
"300179613001339", "39"
"300179613001334", "39"

"300179613001354", "39"
"300179613001351", "39"
"300179613001697", "39"
"300179613001580", "39"
"300179613001605", "39"
"300179613001579", "39"
"300179613001581", "39"
"300179613001582", "39"
"300179613001578", "39"
"300179613001355", "39"
"300179613001839", "39"
"300179613001577", "39"
"300179613001576", "39"
"300179613001663", "39"
"300179613001612", "39"
"300179613001669", "39"
"300179613001608", "39"
"300179613001609", "39"
"300179613001606", "39"
"300179613001350", "39"
"300179613001348", "39"
"300179613001325", "39"
"300179613001330", "39"
"300179613001328", "39"
"300179613001329", "39"
"300179613001327", "39"
"300179613001318", "39"
"300179613001313", "39"
"300179613001317", "39"
"300179613001312", "39"
"300179613001331", "39"
"300179613001315", "39"
"300179613001343", "39"
"300179613001319", "39"
"300179613001344", "39"
"300179613001861", "39"
"300179613001335", "39"
"300179613001352", "39"
"300179613001613", "39"
"300179613001624", "39"
"300179613001619", "39"
"300179613001607", "39"
"300179613001603", "39"
"300179613001602", "39"
"300179613001617", "39"
"300870002002021", "39"
"300870002001256", "39"
"300870002001312", "39"
"300870002001310", "39"
"300870002001313", "39"
"300870002001314", "39"
"300870002001318", "39"
"300870002001253", "39"
"300870002001252", "39"

"300870002001258", "41"
"300870002002005", "39"
"300870002001250", "39"
"300870002001272", "39"
"300870002001259", "39"
"300870002001251", "39"
"300870002001247", "39"
"300870002001260", "39"
"300870002002004", "39"
"300179613001680", "39"
"300179613001676", "39"
"300179613001678", "39"
"300179613001679", "39"
"300179613001611", "39"
"300179613001677", "39"
"300179613001652", "39"
"300179613001656", "39"
"300870002001572", "39"
"300870002001525", "39"
"300179613001316", "39"
"300750001001060", "41"
"300750001001062", "41"
"300750001001058", "41"
"300870002001273", "39"
"300870002001274", "39"
"300870002001275", "39"
"300870002001270", "39"
"300870002001271", "39"
"300870002001240", "39"
"300870002001267", "39"
"300870002001266", "39"
"300870002001241", "39"
"300870002001242", "39"
"300870002001268", "39"
"300870002001269", "39"
"300870002001254", "39"
"300870002001261", "39"
"300870002001257", "39"
"300039404001332", "41"
"300039404001574", "41"
"300039404001333", "41"
"300039404001338", "41"
"300039404001325", "41"
"300870002002450", "41"
"300870002002387", "41"
"300039404001326", "41"
"300039404001327", "41"
"300870002002414", "41"
"300870002002413", "41"
"300870002002398", "41"
"300870002002399", "41"
"300039404001352", "41"
"300039404001342", "41"
"300039404001357", "41"

"300039404001356", "41"
"300870002001343", "41"
"300870002001338", "41"
"300870002001341", "41"
"300870002001337", "39"
"300870002001303", "39"
"300870002001342", "41"
"300870002001319", "39"
"300870002001315", "39"
"300870002001302", "39"
"300870002001288", "39"
"300870002001336", "41"
"300870002001320", "39"
"300870002001316", "39"
"300870002001321", "39"
"300870002001317", "39"
"300870002001311", "39"
"300870002001309", "39"
"300870002001287", "39"
"300870002001283", "39"
"300870002001284", "39"
"300870002001286", "39"
"300870002001279", "39"
"300870002001280", "39"
"300870002001226", "39"
"300870002001530", "39"
"300870002001529", "39"
"300870002001278", "39"
"300870002001277", "39"
"300870002001265", "39"
"300870002001276", "39"
"300870002001534", "39"
"300870002001264", "39"
"301039635001321", "39"
"3011110015021317", "39"
"301039635001493", "39"
"301039635001326", "39"
"301039635001324", "39"
"301039635001325", "39"
"301039635001322", "39"
"301039635001337", "39"
"301039635001534", "39"
"301039635001342", "39"
"301039635001320", "39"
"301039635001313", "39"
"301039635001309", "39"
"301039635001464", "39"
"301039635001462", "39"
"301039635001463", "39"
"301039635001316", "39"
"301039635001310", "39"
"301039635001314", "39"
"300030001004607", "41"
"300030001004591", "41"

"300030001004608", "41"
"300030001004592", "41"
"300030001004039", "41"
"300030001004032", "41"
"300030001004038", "41"
"300030001004895", "41"
"300030001004034", "41"
"300030001004033", "41"
"301039635001500", "39"
"301039635001498", "39"
"301039635001499", "39"
"301039635001372", "39"
"301039635001368", "39"
"301039635001355", "39"
"301039635001357", "39"
"301039635001348", "39"
"301039635001365", "39"
"301039635001363", "39"
"301039635001367", "39"
"301039635001386", "39"
"301039635001345", "39"
"301039635001391", "39"
"301039635001402", "39"
"301039635001388", "39"
"301039635001354", "39"
"301039635001385", "39"
"301039635001352", "39"
"301039635001344", "39"
"301039635001356", "39"
"301039635001349", "39"
"301039635001346", "39"
"301039635001353", "39"
"301039635001359", "39"
"301039635001358", "39"
"301039635001373", "39"
"301039635001374", "39"
"301039635001375", "39"
"301039635001360", "39"
"301039635001477", "39"
"301039635001361", "39"
"301039635001470", "39"
"301039635001471", "39"
"301039635001466", "39"
"301039635001469", "39"
"301039635001467", "39"
"301039635001476", "39"
"301039635001468", "39"
"301039635001275", "39"
"301039635001475", "39"
"301039635001472", "39"
"301039635001473", "39"
"301039635001274", "39"
"301039635001474", "39"
"300039406002124", "41"

"300039406002125", "41"
"300039406002123", "41"
"300039406002102", "41"
"300039406002099", "41"
"300039406002020", "41"
"300039406002109", "41"
"300039406002018", "41"
"300039406002127", "41"
"300039406002108", "41"
"300039406002112", "41"
"300039406002113", "41"
"300039406002115", "41"
"300039406002322", "41"
"300039406002110", "41"
"300039406002016", "41"
"300039406002111", "41"
"300039406002010", "41"
"300039406002014", "41"
"300039406002013", "41"
"300039406002008", "41"
"300030001004771", "41"
"300870003002003", "39"
"300870003002001", "39"
"300870003002010", "39"
"300870003002004", "39"
"300870002001307", "39"
"300870003002000", "39"
"300870002001301", "39"
"300870003002043", "41"
"300870003002044", "41"
"300870002001344", "41"
"300870002001339", "39"
"300870002001304", "39"
"300870002001308", "39"
"300870002001289", "39"
"300870002001300", "39"
"300870002001292", "39"
"300870002001361", "39"
"300870002001293", "39"
"300870002001360", "39"
"300870002001294", "39"
"300870002001291", "39"
"300870002001295", "39"
"300870002001290", "39"
"300870002001223", "39"
"300870002001224", "39"
"300870002001087", "39"
"300870002001285", "39"
"300870002001282", "39"
"300870002001281", "39"
"300870002001225", "39"
"300870002001089", "39"
"300870002001227", "39"
"300870002001376", "39"

"300870002001375", "39"
"300870002001211", "39"
"300870002001372", "39"
"300870002001364", "39"
"300870002001363", "39"
"300870002001373", "39"
"300870002001383", "39"
"300870002001453", "39"
"300870002001369", "39"
"300870002001374", "39"
"300870002001371", "39"
"300870002001356", "39"
"300870002001203", "39"
"300870002001176", "39"
"300870002001088", "39"
"300870002001567", "39"
"300870002001206", "39"
"300870002001079", "39"
"300870002001080", "39"
"300870002001215", "39"
"300870002001367", "39"
"300870002001365", "39"
"300870002001216", "39"
"300870002001366", "39"
"300870002001217", "39"
"300870002001358", "39"
"300870002001571", "39"
"300870002001357", "39"
"300870002001359", "39"
"300870002001218", "39"
"300870002001204", "39"
"300870002001173", "39"
"300870002001475", "39"
"300870002001476", "39"
"300870002001477", "39"
"300870002001474", "39"
"300870002001436", "39"
"300870002001385", "39"
"300870002001384", "39"
"300870002001437", "39"
"300870002001442", "39"
"300870002001443", "39"
"300870002001444", "39"
"300870002001445", "39"
"300870002001212", "39"
"300870002001208", "39"
"300870002001386", "39"
"300870002001378", "39"
"300870002001441", "39"
"300870002001377", "39"
"300870002001213", "39"
"300870002001438", "39"
"300870002001522", "39"
"300870002001521", "39"

"300870002001448", "39"
"300870002001449", "39"
"300870002001450", "39"
"300870002001446", "39"
"300870002001447", "39"
"300870002001523", "39"
"300870002001440", "39"
"300870002001210", "39"
"300870002001439", "39"
"301039635001448", "39"
"301039635001447", "39"
"301039635001236", "39"
"301039635001441", "39"
"301039635001430", "39"
"301039635001449", "39"
"301039635001444", "39"
"301039635001446", "39"
"301039635001440", "39"
"301039635001443", "39"
"301039635001438", "39"
"300039404001483", "41"
"300039404001479", "41"
"300039404001536", "41"
"300039404001490", "41"
"300039404001481", "41"
"300039404001484", "41"
"300039404001465", "41"
"300039404001467", "41"
"300039404001466", "41"
"300039404001461", "41"
"300039404001486", "41"
"300039404001485", "41"
"300039404001482", "41"
"300039404001478", "41"
"300039404001487", "41"
"300039404001488", "41"
"300039404001533", "41"
"300039404001535", "41"
"300039404001489", "41"
"300039404001534", "41"
"300039404001495", "41"
"301110015021094", "39"
"301110015021098", "39"
"301110015021073", "39"
"301110015021170", "39"
"301110015021188", "39"
"301110015021171", "39"
"301110015021187", "39"
"301110015021186", "39"
"301110015021165", "39"
"301110015021101", "39"
"301110015021172", "39"
"301110015021174", "39"
"301110015021173", "39"

"301110015021572", "39"
"301110015021571", "39"
"301110015021191", "39"
"301110015021177", "39"
"301110015021102", "39"
"301110015021100", "39"
"301110015021178", "39"
"301110015021099", "39"
"301110015021075", "39"
"301110015021093", "39"
"301110015021525", "42"
"301110015021524", "42"
"301110015021521", "42"
"301110015021509", "39"
"301110015021504", "39"
"301110015021506", "39"
"301110015021505", "39"
"301110015021507", "39"
"301110015021545", "42"
"300870002002151", "41"
"300870002002128", "41"
"300870002002145", "41"
"300030001004828", "41"
"300030001004829", "41"
"300030001004715", "41"
"300030001004714", "41"
"300030001004709", "41"
"300870002002127", "41"
"300030001004830", "41"
"300870002002123", "41"
"300030001004713", "41"
"300030001004710", "41"
"300030001004720", "41"
"300030001004718", "41"
"300030001004705", "41"
"300030001004002", "41"
"300030001004001", "41"
"300030001004706", "41"
"300030001004711", "41"
"300870002001499", "41"
"300030001004707", "41"
"300870002001502", "41"
"301039635001531", "39"
"300870002001485", "41"
"300030001004708", "41"
"300870002001501", "41"
"300870002001500", "41"
"300870002001483", "41"
"300030001004719", "41"
"300870002002124", "41"
"300870002002119", "41"
"300039407001266", "41"
"300039407001280", "41"
"300039407001285", "41"

"300039407001283", "41"
"300039407001648", "41"
"300039404001545", "41"
"300039404001544", "41"
"300039404001542", "41"
"300039404001541", "41"
"300039404001543", "41"
"300039404001539", "41"
"300039404001540", "41"
"300039404001480", "41"
"300039404001471", "41"
"300039407001284", "41"
"300039404001472", "41"
"300039404001469", "41"
"300039404001470", "41"
"300039404001468", "41"
"300039404001463", "41"
"300039404001464", "41"
"300039404001459", "41"
"300039405001257", "42"
"300039405001255", "42"
"300039405001271", "42"
"300039405001199", "42"
"300039405001197", "42"
"300039405001274", "42"
"300039405001275", "42"
"300039405001200", "42"
"300039405001203", "42"
"300039405002491", "42"
"300870002002103", "41"
"300870002002102", "41"
"300870002002099", "41"
"300870002002138", "41"
"300870002002087", "41"
"300870002002210", "41"
"300870002002185", "41"
"300870002002091", "41"
"300870002002111", "41"
"300870002002089", "41"
"300870002002093", "41"
"300870002001510", "41"
"300870002002090", "41"
"300870002002092", "41"
"300870002002094", "41"
"300870002001470", "41"
"300870002002088", "41"
"300870002002187", "41"
"300870002002077", "41"
"300870002002078", "41"
"300870002002070", "41"
"300870002002075", "41"
"300870002001514", "41"
"300870002001486", "39"
"300870002001488", "39"

"300870002001487", "39"
"301039635001457", "39"
"301039635001450", "39"
"300870002001490", "39"
"300870002001418", "39"
"300870002001489", "39"
"300870002001497", "41"
"300039407001238", "41"
"300039407001254", "41"
"300039407001253", "41"
"300039407001241", "41"
"300039407001252", "41"
"300039407001240", "41"
"300039407001264", "41"
"300039407001262", "41"
"300039407001261", "41"
"300039404001440", "41"
"300039404001460", "41"
"300039404001442", "41"
"300039404001441", "41"
"300039407001260", "41"
"300039407001263", "41"
"300039404001439", "41"
"300039404001438", "41"
"300039404001437", "41"
"300039404001436", "41"
"300039404001435", "41"
"300039404001443", "41"
"300039404001434", "41"
"300039404001423", "41"
"300039404001422", "41"
"300039404001425", "41"
"300039404001582", "41"
"300039404001424", "41"
"300039404001276", "41"
"300039404001428", "41"
"300039404001427", "41"
"300039404001426", "41"
"300039404001432", "41"
"300039404001433", "41"
"300039404001280", "41"
"300039404001430", "41"
"300039404001429", "41"
"300039404001431", "41"
"300039404001279", "41"
"300039404001275", "41"
"300039404001421", "41"
"300039404001420", "41"
"300039404001278", "41"
"300039404001268", "41"
"300039404001274", "41"
"300039407001242", "41"
"300039407001202", "41"
"300039407001209", "41"

"300039407001244", "41"
"300039407001207", "41"
"300039407001208", "41"
"300039407001203", "41"
"300039407001190", "41"
"300039407001191", "41"
"300039407001195", "41"
"300039407001194", "41"
"300039407001196", "41"
"300039407001192", "41"
"300039407001193", "41"
"300039404001266", "41"
"300039404001265", "41"
"300039404001264", "41"
"300039404001253", "41"
"300039404001252", "41"
"300039404001254", "41"
"300039404001251", "41"
"300039404001271", "41"
"300039404001269", "41"
"300039404001270", "41"
"300039404001267", "41"
"300039404001575", "41"
"300039404001257", "41"
"300039404001241", "41"
"300039404001242", "41"
"300039404001256", "41"
"300039404001250", "41"
"300039404001239", "41"
"300039407001197", "41"
"300039404001240", "41"
"300039404001226", "41"
"300039404001228", "41"
"300039404001225", "41"
"300039404001238", "41"
"300039404001223", "41"
"300039404001255", "41"
"300039404001247", "41"
"300039404001249", "41"
"300039404001243", "41"
"300039404001244", "41"
"300039404001237", "41"
"300039404001236", "41"
"300039404001227", "41"
"300039404001221", "41"
"300039404001222", "41"
"300039404001220", "41"
"300039404001219", "41"
"300039407001037", "41"
"300879404002090", "41"
"300879404002093", "41"
"300879404002088", "41"
"300879404002209", "41"
"300879404002100", "41"

"300879404002077", "41"
"300879404002080", "41"
"300879404002094", "41"
"300879404002087", "41"
"300879404002084", "41"
"300879404002083", "41"
"300879404002212", "41"
"300879404002031", "41"
"300039404001018", "41"
"300039404001013", "41"
"300039404001010", "41"
"300039404001014", "41"
"300039404001008", "41"
"300030001004831", "41"
"300030001004836", "41"
"300030001004850", "41"
"300870002002153", "41"
"300039404001012", "41"
"300039404001044", "41"
"300039404001043", "41"
"300039404001007", "41"
"300039404001004", "41"
"300039404001005", "41"
"300039404001003", "41"
"300039404001009", "41"
"300039404001002", "41"
"300870002002129", "41"
"300039404001097", "41"
"300039404001110", "41"
"300039404001093", "41"
"300039404001094", "41"
"300039404001091", "41"
"300039404001096", "41"
"300039404001029", "41"
"300039404001101", "41"
"300039404001030", "41"
"300039404001017", "41"
"300039404001022", "41"
"300039404001020", "41"
"300039404001026", "41"
"300039404001095", "41"
"300039404001034", "41"
"300039404001035", "41"
"300039404001036", "41"
"300039404001037", "41"
"300039404001025", "41"
"300039404001040", "41"
"300039404001038", "41"
"300039404001090", "41"
"300039404001071", "41"
"300039404001039", "41"
"300039404001073", "41"
"300039404001041", "41"
"300039404001072", "41"

"300039404001046", "41"
"300039404001045", "41"
"300039404001042", "41"
"300039404001047", "41"
"300039404001048", "41"
"300039404001186", "41"
"300039404001174", "41"
"300039404001187", "41"
"300039404001216", "41"
"300039404001218", "41"
"300039404001176", "41"
"300039404001177", "41"
"300039404001169", "41"
"300039404001166", "41"
"300039404001170", "41"
"300039404001165", "41"
"300039404001167", "41"
"300039404001158", "41"
"300039404001171", "41"
"300039404001172", "41"
"300039404001164", "41"
"300039404001153", "41"
"300039404001163", "41"
"300039404001168", "41"
"300039404001160", "41"
"300039404001161", "41"
"300039404001162", "41"
"300039404001173", "41"
"300039404001159", "41"
"300039404001115", "41"
"300039404001119", "41"
"300039404001112", "41"
"300039406002306", "41"
"300039406002150", "41"
"300039406002307", "41"
"300039406002309", "41"
"300039406002308", "41"
"300039406002151", "41"
"300039406002149", "41"
"300039406002129", "41"
"300039406002120", "41"
"300039406002128", "41"
"300039406002121", "41"
"300039404001154", "41"
"300039404001147", "41"
"300039404001146", "41"
"300039404001155", "41"
"300039404001144", "41"
"300039404001132", "41"
"300039404001130", "41"
"300039406002152", "41"
"300039404001129", "41"
"300039404001131", "41"
"300039404001134", "41"

"300039404001127", "41"
"300039404001133", "41"
"300039404001586", "41"
"300039404001128", "41"
"300039404001142", "41"
"300039404001156", "41"
"300039404001116", "41"
"300039404001145", "41"
"300039404001135", "41"
"300039404001143", "41"
"300039404001137", "41"
"300039404001138", "41"
"300039404001136", "41"
"300039404001126", "41"
"300039404001124", "41"
"300039404001125", "41"
"300039404001139", "41"
"300039404001140", "41"
"300039404001141", "41"
"300039404001102", "41"
"300039404001122", "41"
"300039404001151", "41"
"300039404001123", "41"
"300039404001152", "41"
"300039404001104", "41"
"300039404001121", "41"
"300039404001150", "41"
"300039404001105", "41"
"300039404001033", "41"
"300039404001032", "41"
"300039404001027", "41"
"300039404001021", "41"
"300039404001023", "41"
"300039404001103", "41"
"300039404001028", "41"
"300039404001024", "41"
"300039404001031", "41"
"300039404001016", "41"
"300039404001019", "41"
"300039406001098", "42"
"300039406001096", "42"
"300039406002218", "42"
"300039406001097", "42"
"300039406002217", "42"
"300039406002181", "42"
"300039406001100", "42"
"300039406001081", "42"
"300039404001113", "41"
"300039404001204", "41"
"300039404001117", "41"
"300039404001111", "41"
"300039404001118", "41"
"300039404001203", "41"
"300039404001207", "41"

"300039404001194", "41"
"300039404001209", "41"
"300039404001208", "41"
"300039404001205", "41"
"300039404001197", "41"
"300039404001195", "41"
"300039404001198", "41"
"300039404001079", "41"
"300039404001080", "41"
"300039404001087", "41"
"300039404001078", "41"
"300039404001157", "41"
"300039404001114", "41"
"300039404001092", "41"
"300039404001120", "41"
"300039404001149", "41"
"300039404001109", "41"
"300039404001108", "41"
"300039404001148", "41"
"300039404001106", "41"
"300039404001100", "41"
"300039404001098", "41"
"300039404001107", "41"
"300039404001099", "41"
"300039404001585", "41"
"300039404001292", "41"
"300039404001306", "41"
"300039404001305", "41"
"300039404001299", "41"
"300039404001311", "41"
"300039404001304", "41"
"300039404001300", "41"
"300039404001303", "41"
"300039404001302", "41"
"300870002002451", "41"
"300870002002445", "41"
"300870002002442", "41"
"300039404001581", "41"
"300039404001307", "41"
"300870002002443", "41"
"300870002002444", "41"
"300870002002432", "41"
"300039404001229", "41"
"300870002002427", "41"
"300039404001212", "41"
"300039404001213", "41"
"300039404001258", "41"
"300870002002434", "41"
"300870002002433", "41"
"300870002002436", "41"
"300870002002425", "41"
"300870002002426", "41"
"300870002002335", "41"
"300039404001188", "41"

"300039404001211", "41"
"300039404001202", "41"
"300039404001189", "41"
"300039404001291", "41"
"300039404001289", "41"
"300039404001447", "41"
"300039404001416", "41"
"300039404001562", "41"
"300039404001281", "41"
"300039404001449", "41"
"300039404001414", "41"
"300039404001450", "41"
"300039404001410", "41"
"300039404001282", "41"
"300039404001283", "41"
"300039404001284", "41"
"300039404001288", "41"
"300039404001285", "41"
"300039404001578", "41"
"300039404001577", "41"
"300039404001297", "41"
"300039404001296", "41"
"300039404001286", "41"
"300039404001295", "41"
"300039404001263", "41"
"300039404001262", "41"
"300039404001246", "41"
"300039404001245", "41"
"300039404001261", "41"
"300039404001215", "41"
"300039404001248", "41"
"300039404001235", "41"
"300039404001260", "41"
"300039404001233", "41"
"300039404001230", "41"
"300750001001907", "41"
"300750001001573", "41"
"300750001001582", "41"
"300750001001574", "41"
"300750001001576", "41"
"300750001001904", "41"
"300750001001588", "41"
"300750001001575", "41"
"300750001001581", "41"
"300750001001577", "41"
"300750001001908", "41"
"300750001001903", "41"
"300750001001902", "41"
"300750001001587", "41"
"300750001001589", "41"
"300750001001597", "41"
"300750001001598", "41"
"300750001001599", "41"
"300750001001592", "41"

"300750001001596", "41"
"300750001001590", "41"
"300039404001462", "41"
"300039404001444", "41"
"300039404001445", "41"
"300039404001446", "41"
"300039404001417", "41"
"300039404001418", "41"
"300039404001419", "41"
"300039404001277", "41"
"300039404001273", "41"
"300039404001272", "41"
"300039404001290", "41"
"300870002001479", "39"
"300870002001492", "41"
"300870002001433", "39"
"300870002001478", "39"
"300870002001423", "39"
"300870002001422", "39"
"300870002001435", "39"
"300870002001424", "39"
"300870002001414", "39"
"300870002001420", "39"
"300870002001402", "39"
"300870002001392", "39"
"300870002001391", "39"
"300870002001528", "39"
"300870002001390", "39"
"300870002001389", "39"
"300870002001209", "39"
"300870002001388", "39"
"300870002001387", "39"
"300870002001214", "39"
"300870002001393", "39"
"301039635001436", "39"
"301039635001437", "39"
"300870002001397", "39"
"300870002001398", "39"
"300870002001395", "39"
"300870002001396", "39"
"300870002001189", "39"
"300870002001401", "39"
"300870002001399", "39"
"300870002001394", "39"
"300870002001207", "39"
"300030001004014", "41"
"301039635001527", "39"
"301039635001455", "39"
"301039635001532", "39"
"300030001004898", "41"
"301039635001456", "39"
"301039635001452", "39"
"301039635001454", "39"
"300030001004904", "41"

"300030001004901", "41"
"301039635001431", "39"
"301039635001451", "39"
"301039635001528", "39"
"301039635001529", "39"
"301039635001530", "39"
"301039635001433", "39"
"301039635001434", "39"
"301039635001432", "39"
"301039635001435", "39"
"301039635001460", "39"
"301039635001429", "39"
"301039635001422", "39"
"301039635001421", "39"
"301039635001258", "39"
"301039635001259", "39"
"301039635001264", "39"
"301039635001261", "39"
"301039635001257", "39"
"301039635001445", "39"
"301039635001260", "39"
"301039635001439", "39"
"301039635001442", "39"
"300030001004704", "41"
"300030001004813", "41"
"300030001004721", "41"
"300030001004700", "41"
"300030001004702", "41"
"300030001004003", "41"
"300030001004716", "41"
"300030001004717", "41"
"300030001004703", "41"
"300030001004000", "41"
"301039635001453", "39"
"300030001004036", "41"
"300030001004027", "41"
"300030001004016", "41"
"301039635001411", "39"
"300030001004018", "41"
"300030001004029", "41"
"301039635001416", "39"
"301039635001478", "39"
"301039635001399", "39"
"300030001004028", "41"
"301039635001410", "39"
"300030001004667", "41"
"300030001004019", "41"
"300030001004017", "41"
"300030001004668", "41"
"301039635001413", "39"
"301039635001459", "39"
"300030001004015", "41"
"301039635001415", "39"
"300030001004676", "41"

"300030001004685", "41"
"300030001004835", "41"
"300030001004845", "41"
"300030001004846", "41"
"300030001004844", "41"
"300030001004815", "41"
"300030001004809", "41"
"300030001004810", "41"
"300030001004812", "41"
"300030001004814", "41"
"300030001004800", "41"
"300030001004782", "41"
"300030001004802", "41"
"300030001004732", "41"
"300030001004726", "41"
"300030001004727", "41"
"300030001004801", "41"
"300030001004725", "41"
"300030001004698", "41"
"300030001004805", "41"
"300030001004803", "41"
"300030001004804", "41"
"300030001004806", "41"
"300030001004723", "41"
"300030001004724", "41"
"300030001004699", "41"
"300030001004701", "41"
"300030001004005", "41"
"300030001004697", "41"
"300030001004004", "41"
"300030001004807", "41"
"300030001004811", "41"
"300030001004722", "41"
"300030001004739", "41"
"300030001004738", "41"
"300030001004683", "41"
"300030001004675", "41"
"300030001004674", "41"
"300039406002114", "41"
"300039406002122", "41"
"300039406002116", "41"
"300039406002117", "41"
"300039406002119", "41"
"300039406002118", "41"
"300039404001015", "41"
"300039404001011", "41"
"300030001004847", "41"
"300030001004833", "41"
"300030001004832", "41"
"300039406002009", "41"
"300039406002007", "41"
"300039406002006", "41"
"300039406002004", "41"
"300039406002005", "41"

"300030001004827", "41"
"300030001004748", "41"
"300030001004920", "41"
"300030001004746", "41"
"300030001004743", "41"
"300030001004919", "41"
"300030001004741", "41"
"300030001004750", "41"
"300030001004921", "41"
"300030001004742", "41"
"300030001004778", "41"
"300090005001606", "58"
"300090005001735", "58"
"300090005001746", "58"
"300039405002242", "42"
"300090005001505", "58"
"300090005001507", "58"
"300090005001506", "58"
"300039405002245", "42"
"300039405002240", "42"
"300039405002196", "42"
"300039405002592", "42"
"300039405002243", "42"
"300039405002577", "42"
"300039405002237", "42"
"300039405002576", "42"
"300039405002578", "42"
"300039405002593", "42"
"300039405002206", "42"
"300039405002210", "42"
"300039405002209", "42"
"300039405002197", "42"
"300090005001638", "58"
"300090005001508", "58"
"300090005001515", "58"
"300090005001520", "58"
"300090005001514", "58"
"300090005001511", "58"
"300090005001525", "58"
"300090005001509", "58"
"300090005001522", "58"
"300090005001526", "58"
"300090005001527", "58"
"300090005001621", "58"
"300090005001652", "58"
"300090005001656", "58"
"300090005001654", "58"
"300090005001655", "58"
"300090005001657", "58"
"300090005001623", "58"
"300090005001635", "58"
"300090005001634", "58"
"300090005001633", "58"
"300090005001639", "58"

"300090005001622", "58"
"300090005001617", "58"
"300090005001624", "58"
"300090005001595", "58"
"300090005001780", "58"
"300090005001637", "58"
"300090005001612", "58"
"300090005001599", "58"
"300090005001636", "58"
"300090005001600", "58"
"300090005001594", "58"
"300090005001501", "58"
"300039405002241", "42"
"300090005001732", "58"
"300090005001733", "58"
"300090005001747", "58"
"300090005001504", "58"
"300090005001734", "58"
"300090005001736", "58"
"300090005001640", "58"
"300090005001513", "58"
"301110014023104", "40"
"301110014023105", "40"
"301110014023112", "40"
"301110014023099", "40"
"301110014023098", "40"
"301110014023100", "40"
"301110014023008", "40"
"301110014023004", "40"
"301110014023001", "40"
"300090005001643", "58"
"300090005001738", "58"
"300090005001598", "58"
"300090005001742", "58"
"300090005001748", "58"
"300090005001741", "58"
"300090005001739", "58"
"300090005001497", "58"
"300090005001740", "58"
"300090005001613", "58"
"300090005001601", "58"
"300090005001498", "58"
"300090005001743", "58"
"300090005001499", "58"
"300090005001596", "58"
"300090005001597", "58"
"300090005001502", "58"
"300090005001503", "58"
"300090005001500", "58"
"300090005001630", "58"
"300090005001649", "58"
"300090005001615", "58"
"300090005001616", "58"
"300039405002039", "42"

"300039405002609", "42"
"300039405002027", "42"
"300039405002026", "42"
"300039405002024", "42"
"300039405002025", "42"
"300039405002008", "42"
"300039405002022", "42"
"300039405002028", "42"
"300039405002616", "42"
"300039405002020", "42"
"300039405002029", "42"
"300039405002015", "42"
"301119400002140", "42"
"301119400002143", "42"
"301119400005108", "42"
"301119400002134", "55"
"301119400002135", "42"
"301119400005095", "42"
"301119400005094", "42"
"301119400005089", "42"
"301119400005097", "42"
"301119400005100", "42"
"301119400005096", "42"
"301119400002050", "55"
"301119400002046", "55"
"301119400002048", "55"
"301119400002045", "55"
"301119400004027", "56"
"301119400004006", "56"
"301119400004007", "56"
"301119400002043", "55"
"300039405002391", "42"
"300039405002392", "42"
"300039405002104", "42"
"300039405002103", "42"
"300039405002102", "42"
"300039405002100", "42"
"300039405002098", "42"
"300039405002069", "42"
"300039405002096", "42"
"300039405002097", "42"
"300039405002070", "42"
"300039405002064", "42"
"300039405002062", "42"
"300039405002065", "42"
"301119400005275", "42"
"301119400005278", "42"
"301119400005276", "42"
"301119400005255", "42"
"300039405002042", "42"
"300039405002041", "42"
"301119400005277", "42"
"300039405002040", "42"
"301119400005271", "42"

"301119400005270", "42"
"301119400005272", "42"
"301119400005254", "42"
"301119400005268", "42"
"301119400005267", "42"
"301119400005269", "42"
"301119400005260", "42"
"301119400005258", "42"
"301119400005259", "42"
"300039405002386", "42"
"300039405002387", "42"
"300039405002353", "42"
"300039405002385", "42"
"300039405002351", "42"
"300039405002112", "42"
"300039405002111", "42"
"300039405002063", "42"
"300039405002110", "42"
"300039405002108", "42"
"300039405002061", "42"
"300039405002352", "42"
"300039405002354", "42"
"300039405002105", "42"
"300039405002107", "42"
"300039405002066", "42"
"300039405002106", "42"
"300039405002067", "42"
"300039405002099", "42"
"300039405002068", "42"
"300039405002395", "42"
"300039405002390", "42"
"300039405002393", "42"
"300039405002384", "42"
"300039405002397", "42"
"300039405002388", "42"
"300039405002383", "42"
"300039405002101", "42"
"300039405002380", "42"
"300039405002382", "42"
"300039405002525", "42"
"300039405002400", "42"
"300039405002396", "42"
"300039405002403", "42"
"300039405002495", "42"
"300039405002362", "42"
"300039405002496", "42"
"300039405002493", "42"
"300039405002364", "42"
"300039405002402", "42"
"300039405002379", "42"
"300039405002132", "42"
"300039405002131", "42"
"300039405002054", "42"
"300039405002320", "42"

"300039405002319", "42"
"300039405002586", "42"
"300039405002321", "42"
"300039405002128", "42"
"300039405002129", "42"
"300039405002043", "42"
"300039405002600", "42"
"300039405002604", "42"
"300039405002322", "42"
"300039405002126", "42"
"300039405002127", "42"
"300039405002603", "42"
"300039405002124", "42"
"300039405002123", "42"
"300039405002125", "42"
"300039405002349", "42"
"300039405002602", "42"
"300039405002120", "42"
"300039405002122", "42"
"300039405001261", "42"
"300039405001258", "42"
"300090005001544", "58"
"300039405001260", "42"
"300039405001266", "42"
"300039405001259", "42"
"300039405001256", "42"
"300039405002531", "42"
"300039405002357", "42"
"300039405001254", "42"
"300039405002533", "42"
"300039405002532", "42"
"300039405002360", "42"
"300039405002494", "42"
"300039405002344", "42"
"300039405002338", "42"
"300039405002358", "42"
"300039405002339", "42"
"300039405002350", "42"
"300039405002347", "42"
"300039405002492", "42"
"300039405002363", "42"
"300039405002361", "42"
"300039405002365", "42"
"300039405002406", "42"
"300039405002407", "42"
"300039405002368", "42"
"300039405002405", "42"
"300039405002408", "42"
"300039405002366", "42"
"300039405002404", "42"
"300039405002381", "42"
"300039405002328", "42"
"300039405002314", "42"
"300039405002330", "42"

"300039405002579", "42"
"300039405002551", "42"
"300039405002329", "42"
"300039405002537", "42"
"300039405002538", "42"
"300039405002535", "42"
"300039405002536", "42"
"300039405002312", "42"
"300039405002331", "42"
"300039405002315", "42"
"300039405002313", "42"
"300039405002130", "42"
"300039405002318", "42"
"300039405002528", "42"
"300039405002547", "42"
"300039405002529", "42"
"300039405002332", "42"
"300039405002333", "42"
"300039405002530", "42"
"300039405002355", "42"
"300039405002341", "42"
"300039405002340", "42"
"300039405002356", "42"
"300039405002337", "42"
"300039405002346", "42"
"300039405002345", "42"
"300039405002334", "42"
"300039405001268", "42"
"300039405001262", "42"
"300039407001257", "41"
"300039407001256", "41"
"300039407001249", "41"
"300039407001239", "41"
"300039407001243", "41"
"300039407001182", "41"
"300039407001186", "41"
"300039407001062", "41"
"300039407001187", "41"
"300039407001059", "41"
"300039407001665", "41"
"300039407001664", "41"
"300039407001185", "41"
"300039407001652", "41"
"300039407001205", "41"
"300039407001206", "41"
"300039407001201", "41"
"300039407001188", "41"
"300039407001189", "41"
"300039407001044", "41"
"300039407001663", "41"
"300039407001658", "41"
"300039407001041", "41"
"300039407001204", "41"
"300039407001198", "41"

"300039407001199", "41"
"300039407001200", "41"
"300039407001265", "41"
"300039407001259", "41"
"300039407001255", "41"
"300039407001251", "41"
"300039407001250", "41"
"300039407001009", "41"
"300039406002317", "41"
"300039407001010", "41"
"300039407001007", "41"
"300039406002311", "41"
"300039406002274", "41"
"300039406002316", "41"
"300039406002273", "41"
"300039406002266", "41"
"300039406002268", "41"
"300039406002271", "41"
"300039406002139", "41"
"300039406002272", "41"
"300039406002269", "41"
"300039406002270", "41"
"300039406002136", "41"
"300039406002143", "41"
"300039406002145", "41"
"300039406002135", "41"
"300039406002137", "41"
"300039406002134", "41"
"300039407001246", "41"
"300039407001245", "41"
"300039407001233", "41"
"300039407001234", "41"
"300039407001235", "41"
"300039407001267", "41"
"300039407001247", "41"
"300039407001248", "41"
"300039407001236", "41"
"300039407001237", "41"
"300039407001258", "41"
"300090005001561", "58"
"300090005001571", "58"
"300090005001560", "58"
"300090005001530", "58"
"300090005001531", "58"
"300090005001569", "58"
"300090005001556", "58"
"300090005001545", "58"
"300090005001554", "58"
"300090005001542", "58"
"300090005001534", "58"
"300090005001555", "58"
"300090005001557", "58"
"300090005001532", "58"
"300090005001535", "58"

"300090005001539", "58"
"300090005001559", "58"
"300090005001537", "58"
"300090005001558", "58"
"300090005001540", "58"
"300090005001541", "58"
"300090005001533", "58"
"300090005001538", "58"
"300090005001536", "58"
"300090005001543", "58"
"300039405002581", "42"
"300039405002549", "42"
"300039405002550", "42"
"300039405002580", "42"
"300039405002548", "42"
"300039405002539", "42"
"300039405002327", "42"
"300039407001402", "41"
"300039407001309", "41"
"300039407001430", "41"
"300039407001432", "41"
"300039407001433", "41"
"300039407001413", "41"
"300039407001529", "41"
"300039407001528", "41"
"300039407001434", "41"
"300039407001644", "41"
"300039407001435", "41"
"300039407001419", "41"
"300039407001404", "41"
"300039407001436", "41"
"300039407001422", "41"
"300039407001424", "41"
"300039407001417", "41"
"300039407001418", "41"
"300039407001423", "41"
"300039407001420", "41"
"300039407001421", "41"
"300039407001416", "41"
"300039407001415", "41"
"300039407001409", "41"
"300039407001410", "41"
"300039407001411", "41"
"300039407001306", "41"
"300039407001425", "41"
"300039407001412", "41"
"300039407001302", "41"
"300039407001649", "41"
"300039407001224", "41"
"300090005001626", "58"
"300090005001611", "58"
"300090005001609", "58"
"300090005001491", "58"
"300090005001627", "58"

"300090005001628", "58"
"300090005001620", "58"
"300090005001619", "58"
"300090005001691", "58"
"300090005001694", "58"
"300090005001641", "58"
"300090005001695", "58"
"300090005001693", "58"
"300090005001696", "58"
"300090005001647", "58"
"300090005001692", "58"
"300090005001644", "58"
"300090005001645", "58"
"300090005001629", "58"
"300090005001614", "58"
"300090005001768", "58"
"300090005001493", "58"
"300090005001610", "58"
"300090005001492", "58"
"300090005001494", "58"
"300090005001625", "58"
"300090005001605", "58"
"300090005001495", "58"
"300090005001737", "58"
"300090005001631", "58"
"300090005001608", "58"
"300090005001603", "58"
"300039405002300", "42"
"300039405002283", "42"
"300039405002299", "42"
"300039405002297", "42"
"300039405002290", "42"
"300039405002287", "42"
"300039405002294", "42"
"300039405002282", "42"
"300039405002291", "42"
"300039405002293", "42"
"300039405002281", "42"
"300039405002284", "42"
"300039405002285", "42"
"300039405002257", "42"
"300090005001092", "58"
"300090005001091", "58"
"300090005001089", "58"
"300090005001164", "58"
"300090005001090", "58"
"300090005001088", "58"
"300039405002288", "42"
"300039405002262", "42"
"300039405002264", "42"
"300039405002256", "42"
"300090005001665", "58"
"300090005001682", "58"
"300090005001664", "58"

"300090005001663", "58"
"300090005001727", "58"
"300090005001667", "58"
"300090005001666", "58"
"300090005001632", "58"
"300090001003036", "58"
"300090005001781", "58"
"300090005001001", "58"
"301119400002180", "55"
"300090001003023", "58"
"301119400002163", "55"
"300090001003027", "58"
"300090001003039", "58"
"300090001003037", "58"
"300090001003053", "58"
"301119400002179", "55"
"300090001003029", "58"
"300090001003054", "58"
"300090001003030", "58"
"300090001003028", "58"
"300090005001709", "58"
"300090005001454", "58"
"300090005001708", "58"
"300090005001707", "58"
"300090005001455", "58"
"300090005001457", "58"
"300090005001458", "58"
"300090005001484", "58"
"300090005001687", "58"
"300090005001681", "58"
"300090005001680", "58"
"300090005001688", "58"
"300090005001689", "58"
"300090005001685", "58"
"300090005001677", "58"
"300090005001679", "58"
"300090005001686", "58"
"300090002001113", "58"
"300090002001114", "58"
"300090002001116", "58"
"300090002001139", "58"
"300090002001152", "58"
"300090005001219", "58"
"300090002001136", "58"
"300090002001115", "58"
"300090002002046", "58"
"300090002001135", "58"
"300090002002060", "58"
"300090002002047", "58"
"300090002002048", "58"
"300090002002044", "58"
"300090002002090", "58"
"300090002002045", "58"
"300090002002059", "58"

"300090002002043", "58"
"300090002001156", "58"
"300090002001052", "58"
"300090002001117", "58"
"300090002001118", "58"
"300090002001119", "58"
"300090002001120", "58"
"300090002001121", "58"
"300090005001227", "58"
"300090005001448", "58"
"300090005001447", "58"
"300090005001215", "58"
"300090005001449", "58"
"300090005001216", "58"
"300090005001446", "58"
"300090005001720", "58"
"300090005001721", "58"
"300090005001661", "58"
"300090005001660", "58"
"300090005001650", "58"
"300090005001646", "58"
"300090005001648", "58"
"300090005001659", "58"
"300090005001662", "58"
"300090005001651", "58"
"300090005001658", "58"
"300090005001653", "58"
"300090005001744", "58"
"300090005001510", "58"
"300090005001731", "58"
"300090005001729", "58"
"300090005001730", "58"
"300090005001524", "58"
"300090005001551", "58"
"300090005001588", "58"
"300039405001277", "42"
"300090005001550", "58"
"300039405001282", "42"
"300039405001280", "42"
"300039405001281", "42"
"300039405001278", "42"
"300090005001552", "58"
"300090005001728", "58"
"300090005001549", "58"
"300090005001553", "58"
"300039405001279", "42"
"300039405001270", "42"
"301110015021438", "39"
"301110015021470", "39"
"301110015021471", "39"
"301110015021448", "39"
"301110015021455", "39"
"301110015021467", "39"
"301110015021453", "39"

"301110015021458", "39"
"301110015021465", "39"
"301110015021427", "39"
"301110015021437", "39"
"301110015021457", "39"
"301110015021452", "39"
"301110015021447", "39"
"301110015021450", "39"
"301110015021454", "39"
"301110015021445", "39"
"301110015021459", "39"
"301110015021436", "39"
"301110015021248", "39"
"301110015021251", "39"
"300030001004284", "41"
"300030001004272", "41"
"301110015021562", "39"
"301110015021449", "39"
"301110015021564", "39"
"300030001004273", "41"
"300030001004910", "41"
"300030001004271", "41"
"300030001004536", "41"
"300030001004254", "41"
"301110015021563", "39"
"301110015021558", "39"
"300030001004304", "41"
"300030001004306", "41"
"300030001004305", "41"
"300030001004281", "41"
"300030001004285", "41"
"300030001004283", "41"
"301110015021552", "39"
"301110015021553", "39"
"301110015021554", "39"
"301110015021556", "39"
"301110015021555", "39"
"301110015021475", "39"
"301110015021474", "39"
"301110015021468", "39"
"301110015021472", "39"
"301110015021557", "39"
"301110015021559", "39"
"301110015021469", "39"
"301110015021461", "39"
"301110015021440", "39"
"301110015021473", "39"
"301110015021481", "39"
"301110015021482", "39"
"301110015021252", "39"
"301110015021460", "39"
"301110015021464", "39"
"301110015021439", "39"
"301110015021456", "39"

"301110015021462","39"
"301110015021463","39"
"301110015021466","39"
"300030001004538","41"
"300030001004537","41"
"300030001004321","41"
"300030001004322","41"
"300030001004530","41"
"300030001004316","41"
"300030001004320","41"
"300030001004318","41"
"300030001004323","41"
"300030001004529","41"
"300030001004325","41"
"300030001004319","41"
"300030001004328","41"
"300030001004330","41"
"300030001004329","41"
"301110015021538","39"
"301110015021547","39"
"301110015021546","39"
"300030001004288","41"
"301110015021548","39"
"300030001004287","41"
"300030001004286","41"
"301110015021539","39"
"301110015021543","39"
"301110015021484","39"
"301110015021560","39"
"301110015021476","39"
"301110015021544","39"
"301110015021550","39"
"301110015021549","39"
"301110015021577","39"
"301110015021551","39"
"300030001004909","41"
"300030001004908","41"
"300039405002000","42"
"300030001004474","41"
"300030001004476","41"
"300030001004505","41"
"300030001004467","41"
"300030001004469","41"
"300030001004472","41"
"300030001004504","41"
"300030001004473","41"
"300030001004503","41"
"300030001004520","41"
"300030001004431","41"
"300030001004429","41"
"300030001004309","41"
"300030001004428","41"
"300030001004427","41"
"300030001004310","41"

"300030001004477", "41"
"300030001004551", "41"
"300030001004313", "41"
"300030001004317", "41"
"300030001004308", "41"
"300030001004311", "41"
"300030001004277", "41"
"300030001004276", "41"
"300030001004278", "41"
"300030001004274", "41"
"300030001004312", "41"
"300030001004314", "41"
"300030001004275", "41"
"300030001004448", "41"
"300030001004433", "41"
"300030001004456", "41"
"300030001004451", "41"
"300030001004454", "41"
"300030001004437", "41"
"300030001004436", "41"
"300030001004438", "41"
"300030001004302", "41"
"300030001004444", "41"
"300030001004442", "41"
"300030001004443", "41"
"300030001004298", "41"
"300030001004295", "41"
"300030001004303", "41"
"300030001004445", "41"
"300030001004299", "41"
"300030001004300", "41"
"300030001004307", "41"
"300030001004282", "41"
"300030001004280", "41"
"300030001004434", "41"
"300030001004435", "41"
"300030001004432", "41"
"300030001004315", "41"
"300030001004301", "41"
"300030001004430", "41"
"300030001004532", "41"
"300030001004531", "41"
"300030001004533", "41"
"300030001004279", "41"
"300030001004534", "41"
"300039406001142", "42"
"300039406001141", "42"
"300039406001139", "42"
"300039406001140", "42"
"300039406001110", "42"
"300039406001088", "42"
"300039406001108", "42"
"300039406001109", "42"
"300039406001136", "42"

"300039406001138", "42"
"300039406001106", "42"
"300039406001107", "42"
"300039406001137", "42"
"300030001004517", "41"
"300030001004512", "41"
"300030001004463", "41"
"300039405002004", "42"
"300030001004528", "41"
"300030001004518", "41"
"300030001004511", "41"
"300030001004446", "41"
"300030001004923", "41"
"300030001004465", "41"
"300030001004464", "41"
"300030001004519", "41"
"300030001004466", "41"
"300030001004461", "41"
"300030001004450", "41"
"300030001004452", "41"
"300030001004440", "41"
"300030001004462", "41"
"300030001004447", "41"
"300039407001444", "41"
"300039407001401", "41"
"300039407001643", "41"
"300039407001396", "41"
"300039407001397", "41"
"300039407001319", "41"
"300039407001391", "41"
"300039407001337", "42"
"300039407001323", "42"
"300039407001318", "42"
"300039407001324", "42"
"300039407001316", "42"
"300039407001315", "42"
"300039407001325", "42"
"300039407001336", "42"
"300039407001322", "41"
"300039407001667", "41"
"300039407001317", "41"
"300039407001320", "41"
"300039407001642", "41"
"300039407001321", "42"
"300039407001137", "42"
"300039407001133", "42"
"300039405001084", "42"
"300039405001094", "42"
"300039405001089", "42"
"300039405001096", "42"
"300039405001065", "42"
"300039405001053", "42"
"300039405001052", "42"
"300039405001064", "42"

"300039405001067", "42"
"300039407001341", "42"
"300039405001086", "42"
"300039407001338", "42"
"300039407001343", "42"
"300039407001344", "42"
"300039407001345", "42"
"300039407001339", "42"
"300039407001340", "42"
"300039407001327", "42"
"300039407001326", "42"
"300039407001328", "42"
"300039407001329", "42"
"300039407001446", "42"
"300039407001386", "42"
"300039407001610", "42"
"300039407001618", "42"
"300039407001388", "42"
"300039407001399", "42"
"300039407001466", "41"
"300039407001442", "41"
"300039407001445", "41"
"300039407001443", "41"
"300039407001447", "42"
"300039407001400", "41"
"300039407001398", "41"
"300039407001387", "42"
"300039407001346", "42"
"300039407001389", "41"
"300039407001390", "41"
"300039407001334", "41"
"300039407001335", "41"
"300039407001441", "41"
"300039405001070", "42"
"300039405002451", "42"
"300039405002458", "42"
"300039405002079", "42"
"300039405002447", "42"
"300039405001076", "42"
"300039405001075", "42"
"300039405001059", "42"
"300039405001066", "42"
"300039405001060", "42"
"300039405001069", "42"
"300039405002444", "42"
"300039405002010", "42"
"300039405002009", "42"
"300039405002030", "42"
"300039405002021", "42"
"300039405002007", "42"
"300039405002001", "42"
"300039405002013", "42"
"300039405002005", "42"
"300039405002016", "42"

"300039405002080", "42"
"300039405002034", "42"
"300039405002031", "42"
"300039405002006", "42"
"300039405002615", "42"
"300039407001382", "42"
"300039407001395", "42"
"300039407001355", "42"
"300039407001374", "42"
"300039407001381", "42"
"300039407001370", "42"
"300039405002087", "42"
"300039405002086", "42"
"300039405002012", "42"
"300039405002017", "42"
"300039405002073", "42"
"300039405002074", "42"
"300039405002003", "42"
"300039405002018", "42"
"300039405002077", "42"
"300039405002011", "42"
"300039405002019", "42"
"300039405002023", "42"
"300039405002014", "42"
"300039405002002", "42"
"300039405001100", "42"
"300039405002433", "42"
"300039405002440", "42"
"300039405002438", "42"
"300039405001079", "42"
"300039405002449", "42"
"300039405002434", "42"
"300039405002450", "42"
"300039405001081", "42"
"300039405001078", "42"
"300039405002448", "42"
"300039405002418", "42"
"300039405002432", "42"
"300039405002423", "42"
"300039405002421", "42"
"300039405002430", "42"
"300039405002426", "42"
"300039405002425", "42"
"300039405002401", "42"
"300039405002376", "42"
"300039405002526", "42"
"300039405002095", "42"
"300039405002377", "42"
"300039405002460", "42"
"300039405002409", "42"
"300039405002092", "42"
"300039405002378", "42"
"300039405002091", "42"
"300039405002071", "42"

"300039405002072", "42"
"300039405002094", "42"
"300039405002611", "42"
"300039405002075", "42"
"300039405002463", "42"
"300039405002412", "42"
"300039405002410", "42"
"300039405002411", "42"
"300039405002437", "42"
"300039405002441", "42"
"300039405002523", "42"
"300039405002093", "42"
"300039405002620", "42"
"300039405002416", "42"
"300039405002415", "42"
"300039405002414", "42"
"300039405002413", "42"
"300039405002089", "42"
"300039405002076", "42"
"300039405002090", "42"
"300039405002417", "42"
"300039405001214", "42"
"300039405001217", "42"
"300039405001216", "42"
"300039405001242", "42"
"300039405001224", "42"
"300039405001215", "42"
"300039405001222", "42"
"300039405001117", "42"
"300039405001218", "42"
"300039405001219", "42"
"300039405001221", "42"
"300039405001233", "42"
"300039405001225", "42"
"300039405001236", "42"
"300039405001238", "42"
"300039405001237", "42"
"300039405001248", "42"
"300039405001223", "42"
"300039405001114", "42"
"300039405001228", "42"
"300039405001227", "42"
"300039405001226", "42"
"300039405001239", "42"
"300039405001240", "42"
"300039405001113", "42"
"300039405001220", "42"
"300039405001115", "42"
"300039405001111", "42"
"300039405001107", "42"
"300039405001106", "42"
"300039405001088", "42"
"300039405002374", "42"
"300039405001209", "42"

"300039405001130", "42"
"300039405001123", "42"
"300039405001127", "42"
"300039405001122", "42"
"300039405002442", "42"
"300039405001126", "42"
"300039405001121", "42"
"300039405001102", "42"
"300039405002452", "42"
"300039405001109", "42"
"300039405001108", "42"
"300039407001481", "42"
"300039407001482", "42"
"300039407001485", "42"
"300039407001483", "42"
"300039407001473", "42"
"300039407001484", "42"
"300039407001380", "42"
"300039407001378", "42"
"300039407001379", "42"
"300039405001247", "42"
"300039407001376", "42"
"300039407001475", "42"
"300039407001474", "42"
"300039407001472", "42"
"300039407001615", "42"
"300039407001377", "42"
"300039407001393", "42"
"300039407001375", "42"
"300039407001617", "42"
"300039407001616", "42"
"300039405002506", "42"
"300039405002510", "42"
"300039405002522", "42"
"300039405002462", "42"
"300039405001196", "42"
"300039405001202", "42"
"300039405001250", "42"
"300039405001205", "42"
"300039405001198", "42"
"300039405001208", "42"
"300039405001310", "42"
"300039405001311", "42"
"300039405001315", "42"
"300039405001177", "42"
"300039405001316", "42"
"300039405001176", "42"
"300039405001165", "42"
"300039405001309", "42"
"300039405001308", "42"
"300039405001164", "42"
"300039405002515", "42"
"300039405002513", "42"
"300039405001312", "42"

"300039405001313", "42"
"300039405001167", "42"
"300039405001166", "42"
"300039405001314", "42"
"300039405001143", "42"
"300039405002514", "42"
"300039405001201", "42"
"300039405001181", "42"
"300039405001182", "42"
"300039405002375", "42"
"300039405002475", "42"
"300039405002367", "42"
"300039405002461", "42"
"300039405001193", "42"
"300039405001194", "42"
"300039405001195", "42"
"300039405002517", "42"
"300039405002520", "42"
"300039405002521", "42"
"300039405002498", "42"
"300039405002497", "42"
"300039405002490", "42"
"300039405002499", "42"
"300039405002500", "42"
"300039405002486", "42"
"300039405001178", "42"
"300039405002519", "42"
"300039405002518", "42"
"300039405002501", "42"
"300039405001171", "42"
"300039405001170", "42"
"300039405001172", "42"
"300039405001169", "42"
"300039405002502", "42"
"300039405002487", "42"
"300039405002503", "42"
"300039405001180", "42"
"300039405001173", "42"
"300039405001179", "42"
"300039405001174", "42"
"300039405001175", "42"
"300090005001581", "58"
"300090005001580", "58"
"300090005001583", "58"
"300090005001586", "58"
"300090005001579", "58"
"300090005001546", "58"
"300090005001547", "58"
"300090005001593", "58"
"300090005001578", "58"
"300090005001592", "58"
"300090005001548", "58"
"300090005001577", "58"
"300090005001585", "58"

"300090005001584", "58"
"300090005001512", "58"
"300090005001582", "58"
"300090005001573", "58"
"300090005001574", "58"
"300090005001521", "58"
"300090005001529", "58"
"300090005001567", "58"
"300090005001565", "58"
"300090005001563", "58"
"300090005001562", "58"
"300090005001587", "58"
"300090005001575", "58"
"300090005001576", "58"
"300090005001570", "58"
"300090005001568", "58"
"300090005001572", "58"
"300090005001566", "58"
"300090005001564", "58"
"300039407001549", "41"
"300039407001303", "41"
"300039407001300", "41"
"300039407001552", "41"
"300039407001296", "41"
"300039407001598", "41"
"300039407001613", "41"
"300039407001274", "41"
"300039407001614", "41"
"300039407001553", "41"
"300039407001294", "41"
"300039407001299", "41"
"300039407001292", "41"
"300039407001597", "41"
"300039407001293", "41"
"300039407001271", "41"
"300039407001268", "41"
"300039407001269", "41"
"300039407001273", "41"
"300039407001272", "41"
"300039407001270", "41"
"300039407001277", "41"
"300039407001290", "41"
"300039407001278", "41"
"300039407001289", "41"
"300039407001291", "41"
"300039407001287", "41"
"300039407001288", "41"
"300039407001286", "41"
"300039407001279", "41"
"300039407001281", "41"
"300039407001282", "41"
"300039407001612", "41"
"300039407001536", "41"
"300039407001537", "41"

"300039407001514", "41"
"300039407001515", "41"
"300039407001525", "41"
"300039407001527", "41"
"300039407001524", "41"
"300039407001533", "41"
"300039407001534", "41"
"300039407001526", "41"
"300039407001556", "41"
"300039407001608", "41"
"300039407001542", "41"
"300039407001554", "41"
"300039407001557", "41"
"300039407001558", "41"
"300039407001555", "41"
"300039407001602", "41"
"300039407001599", "41"
"300039407001600", "41"
"300039407001545", "41"
"300039407001543", "41"
"300039407001546", "41"
"300039407001540", "41"
"300039407001547", "41"
"300039407001548", "41"
"300039407001550", "41"
"300039407001544", "41"
"300039407001604", "41"
"300039407001551", "41"
"300039407001541", "41"
"300039407001497", "41"
"300039407001504", "41"
"300039407001505", "41"
"300039407001428", "41"
"300039407001429", "41"
"300039407001516", "41"
"300039407001510", "41"
"300039407001512", "41"
"300039407001511", "41"
"300039407001507", "41"
"300039407001506", "41"
"300039407001431", "41"
"300039407001605", "41"
"300039407001606", "41"
"300039407001561", "41"
"300039407001562", "41"
"300039407001603", "41"
"300039407001607", "41"
"300039407001535", "41"
"300039407001531", "41"
"300039407001517", "41"
"300039407001518", "41"
"300039407001532", "41"
"300039407001519", "41"
"300039407001513", "41"

"300039407001530", "41"
"300039407001521", "41"
"300039407001520", "41"
"300039407001523", "41"
"300039407001522", "41"
"300039407001538", "41"
"300039407001539", "41"
"300039407001464", "41"
"300039407001569", "41"
"300039407001601", "41"
"300039407001567", "41"
"300039407001568", "41"
"300039407001498", "41"
"300039407001499", "41"
"300039407001490", "41"
"300039407001500", "41"
"300039407001492", "41"
"300039407001491", "41"
"300039407001501", "41"
"300039407001493", "41"
"300039407001440", "41"
"300039407001565", "41"
"300039407001579", "41"
"300039407001581", "41"
"300039407001580", "41"
"300039407001582", "41"
"300039407001564", "41"
"300039407001563", "41"
"300039407001566", "41"
"300039407001560", "41"
"300039407001559", "41"
"300039407001508", "41"
"300039407001509", "41"
"300039407001496", "41"
"300039407001494", "41"
"300039407001437", "41"
"300039407001439", "41"
"300039407001438", "41"
"300039407001495", "41"
"300039407001590", "42"
"300039407001589", "42"
"300039407001596", "42"
"300039407001588", "42"
"300039407001593", "42"
"300039407001594", "42"
"300039407001452", "42"
"300039407001457", "42"
"300039407001450", "42"
"300039407001451", "42"
"300039407001449", "42"
"300039407001595", "42"
"300039407001584", "42"
"300039407001586", "42"
"300039407001583", "42"

"300039407001587", "42"
"300039407001575", "42"
"300039407001574", "41"
"300039407001571", "41"
"300039407001459", "42"
"300039407001585", "42"
"300039407001577", "42"
"300039407001460", "42"
"300039407001465", "42"
"300039407001576", "42"
"300039407001570", "41"
"300039407001578", "42"
"300039407001461", "41"
"300039407001572", "41"
"300039407001573", "41"
"300039407001462", "41"
"300039407001463", "41"
"300039405001288", "42"
"300039405001284", "42"
"300039407001488", "42"
"300039405001263", "42"
"300039405001265", "42"
"300039405001272", "42"
"300039407001486", "42"
"300039407001487", "42"
"300039407001502", "42"
"300039407001503", "42"
"300039405001276", "42"
"300039407001489", "42"
"300039405001285", "42"
"300039407001470", "42"
"300039407001480", "42"
"300039407001611", "42"
"300039407001471", "42"
"300039407001469", "42"
"300039407001476", "42"
"300039407001591", "42"
"300039407001468", "42"
"300039407001592", "42"
"300039407001453", "42"
"300039407001477", "42"
"300039407001467", "42"
"300039407001609", "42"
"300039407001456", "42"
"300039407001458", "42"
"300039407001454", "42"
"300039407001479", "42"
"300039407001455", "42"
"300039407001478", "42"
"300090005001386", "58"
"300090005001433", "58"
"300090005001367", "58"
"300090005001231", "58"
"300090005001434", "58"

"300090005001435", "58"
"300090005001432", "58"
"300090005001718", "58"
"300090005001719", "58"
"300090005001445", "58"
"300090005001717", "58"
"300090005001716", "58"
"300090005001712", "58"
"300090005001715", "58"
"300090005001724", "58"
"300090005001714", "58"
"300090005001706", "58"
"300090005001704", "58"
"300090005001699", "58"
"300090005001702", "58"
"300090005001700", "58"
"300090005001701", "58"
"300090005001725", "58"
"300090005001726", "58"
"300090005001723", "58"
"300090005001722", "58"
"300090005001703", "58"
"300090005001705", "58"
"300090005001698", "58"
"300090005001690", "58"
"300090005001697", "58"
"300090005001642", "58"
"301110015021483", "39"
"301110015021500", "39"
"301110015021501", "39"
"301110015021502", "39"
"301110015023100", "39"
"301110015023094", "39"
"301110015021486", "39"
"301110015023092", "39"
"301110015021488", "39"
"301110015021487", "39"
"301110015023087", "39"
"301110015023086", "39"
"301110015023077", "39"
"301110015023093", "39"
"301110015023088", "39"
"301110015023079", "39"
"301110015023078", "39"
"301110015021428", "39"
"301110015023000", "39"
"301110015023002", "39"
"301110015023001", "39"
"301110015023090", "39"
"301110015023089", "39"
"301110015023080", "39"
"301110015023081", "39"
"301110015021541", "39"
"301110015021542", "39"

"301110015021490", "39"
"301110015021489", "39"
"301110015021477", "39"
"301110015021479", "39"
"301110015023091", "39"
"301110015023101", "39"
"301110015023096", "39"
"301110015021517", "39"
"301110015021516", "39"
"301110015021515", "39"
"301110015023095", "39"
"301110015023083", "39"
"301110015023074", "39"
"301110015023084", "39"
"301110015023004", "39"
"301110015023075", "39"
"301110015023085", "39"
"301110015023076", "39"
"301110015021429", "39"
"301110015021523", "42"
"301110015021522", "42"
"301110015021528", "42"
"300030001004911", "41"
"300030001004297", "41"
"300030001004296", "41"
"300030001004293", "41"
"301110015021497", "39"
"301110015021496", "39"
"300030001004292", "41"
"300030001004289", "41"
"301110015021537", "39"
"301110015021498", "39"
"301110015021495", "39"
"301110015021540", "39"
"301110015021499", "39"
"301110015021485", "39"
"301110015021478", "39"
"300039407002003", "42"
"300039407002002", "42"
"300039407002000", "42"
"300039407001112", "42"
"300039407001067", "41"
"300039407001113", "42"
"300039407001166", "42"
"300039407001114", "42"
"300039407001066", "41"
"300039407001653", "41"
"300039407001227", "41"
"300039407001295", "41"
"300039407001228", "41"
"300039407001298", "41"
"300039407001222", "41"
"300039407001221", "41"
"300039407001211", "41"

"300039407001223", "41"
"300039407001225", "41"
"300039407001226", "41"
"300039407001297", "41"
"300039407001229", "41"
"300039407001276", "41"
"300039407001275", "41"
"300039407001230", "41"
"300039407001231", "41"
"300039407001184", "41"
"300039407001670", "41"
"300039407001232", "41"
"300039407001213", "41"
"300039407001170", "41"
"300039407001214", "41"
"301119400005150", "42"
"301119400005257", "42"
"301119400005145", "42"
"301119400005149", "42"
"301119400001086", "42"
"300030001004515", "41"
"300030001004458", "41"
"300030001004516", "41"
"300030001004514", "41"
"300030001004460", "41"
"300030001004513", "41"
"301119400001087", "42"
"301110015022101", "42"
"301110015022102", "42"
"301110015021561", "42"
"301110015021531", "42"
"301110015021533", "42"
"300030001004459", "41"
"300030001004457", "41"
"300030001004449", "41"
"300030001004455", "41"
"300030001004453", "41"
"300030001004439", "41"
"301110015021529", "42"
"300030001004294", "41"
"301110015021532", "42"
"300030001004290", "41"
"300030001004441", "41"
"300030001004291", "41"
"301110015022099", "42"
"301110015022071", "39"
"301110015022083", "39"
"301110018011015", "53"
"301110018011001", "53"
"301110018011008", "53"
"301110018011032", "53"
"301110018011004", "53"
"301110018011000", "46"
"301110014023230", "40"

"301110014023231", "40"
"301110014023210", "46"
"301110014023229", "46"
"301110014021016", "46"
"301119400002172", "55"
"301119400002119", "55"
"301119400002121", "55"
"301119400002096", "55"
"301119400002122", "55"
"301119400002126", "55"
"301119400002073", "55"
"301119400002097", "55"
"301119400002189", "55"
"301119400002088", "55"
"301119400002085", "55"
"301119400002087", "55"
"301119400002089", "55"
"301110014013066", "55"
"301110014014129", "54"
"301110014014130", "54"
"301110014013053", "54"
"301119400002124", "55"
"301110014013067", "55"
"301119400002084", "55"
"301119400002083", "55"
"301119400004002", "56"
"301119400005088", "42"
"301119400005072", "42"
"301119400005071", "42"
"301119400005077", "42"
"301119400005090", "42"
"301119400005075", "42"
"301119400005070", "42"
"301119400005112", "42"
"301119400005066", "42"
"301119400005065", "42"
"301119400005078", "56"
"301119400005325", "56"
"301119400005326", "56"
"301119400004010", "56"
"301119400005302", "56"
"301119400005291", "56"
"301119400005301", "56"
"301119400005290", "56"
"301119400004015", "56"
"301119400005300", "56"
"301119400005288", "56"
"301119400005289", "56"
"301119400005023", "56"
"301119400005327", "56"
"301119400005079", "42"
"301119400005330", "42"
"301119400005287", "42"
"301119400005286", "56"

"301119400005074", "42"
"301119400005069", "42"
"301119400005076", "42"
"301119400005008", "42"
"301119400005047", "42"
"301119400005017", "42"
"301119400005018", "42"
"301119400005048", "42"
"301119400005004", "42"
"301119400005007", "42"
"301119400001071", "42"
"301119400005005", "42"
"301119400001060", "42"
"301119400001072", "42"
"301119400001059", "42"
"301119400001044", "42"
"301119400001075", "42"
"301110015022135", "42"
"301110015022089", "42"
"301110015022088", "42"
"301119400001094", "42"
"301119400001073", "42"
"301119400001074", "42"
"301119400001025", "56"
"301119400001040", "42"
"301119400001024", "56"
"301119400001021", "56"
"301119400001022", "56"
"301119400001023", "56"
"301119400001020", "56"
"301119400001043", "42"
"301119400001041", "42"
"301119400001042", "42"
"301110015022090", "42"
"301110014021000", "40"
"301110014023117", "40"
"301110014023153", "45"
"301110014023137", "45"
"301110014023122", "40"
"301110014023118", "40"
"301110014023119", "40"
"301110014023120", "40"
"301110014023116", "40"
"301110014023093", "40"
"301110014023259", "40"
"301110014023110", "40"
"301110014023108", "40"
"301110014023113", "40"
"301110014023140", "45"
"301110014023152", "45"
"301110014023139", "45"
"301110014023155", "40"
"301110014023123", "40"
"301110014023156", "40"

"301110014023132", "45"
"301110014023157", "40"
"301110014023125", "40"
"301110014023142", "45"
"301110014023133", "45"
"301110014023136", "45"
"301110014023129", "45"
"301110014023126", "45"
"301110014023131", "45"
"301110014023130", "45"
"301110014023115", "40"
"301110014023124", "40"
"301110014023128", "40"
"301119400005261", "42"
"301119400005262", "42"
"301119400005172", "42"
"301119400005179", "42"
"301119400005171", "42"
"301119400005180", "42"
"301119400005181", "42"
"300039405002044", "42"
"301119400005273", "42"
"301119400005274", "42"
"301119400005284", "42"
"301119400005264", "42"
"301119400005165", "42"
"301119400005166", "42"
"301119400005163", "42"
"301119400005164", "42"
"301119400005162", "42"
"301119400005253", "42"
"301119400005252", "42"
"301119400005256", "42"
"300039405002336", "42"
"300039405002335", "42"
"300039405002342", "42"
"300039405002118", "42"
"300039405002113", "42"
"300039405002359", "42"
"300039405002348", "42"
"300039405002399", "42"
"300039405002394", "42"
"300039405002398", "42"
"300039405002343", "42"
"300039405002389", "42"
"301110015011020", "40"
"301110015011004", "40"
"301110015011000", "40"
"301110014023107", "40"
"301110015021138", "40"
"301110015021144", "40"
"301110015021135", "40"
"301110015021137", "40"
"301110015012019", "40"

"301110014023111", "40"
"301110014023109", "40"
"301110015012015", "40"
"301110015012014", "40"
"301110015012013", "40"
"301110015012018", "40"
"301110015012017", "40"
"301110015012016", "40"
"301110015012020", "40"
"301110015012012", "40"
"301110014023101", "40"
"301110014023000", "40"
"301110014023003", "40"
"301110014023002", "40"
"301110015021575", "40"
"301110015021576", "40"
"301110015021131", "40"
"301110015021127", "40"
"301110015021119", "40"
"301110015021120", "40"
"301110015021069", "40"
"301110015021118", "40"
"301110015021121", "40"
"301119400005101", "56"
"301119400005082", "56"
"301119400005026", "56"
"301119400005081", "56"
"301119400005024", "56"
"301119400005083", "56"
"301119400005038", "56"
"301119400005080", "56"
"301119400005037", "56"
"301119400005085", "56"
"301119400005086", "56"
"301119400005021", "56"
"301110009013009", "51"
"301110009013107", "51"
"301110009013103", "51"
"301110009013016", "51"
"301110009013106", "51"
"301110009013105", "51"
"301110009013012", "51"
"301110009013104", "51"
"301110009013011", "51"
"301110009024019", "51"
"301110009024010", "51"
"301110009024011", "52"
"301110009024014", "51"
"301110009024015", "51"
"301110009024016", "51"
"301110009024017", "51"
"301110009024018", "51"
"301110009023016", "52"
"301110009024023", "51"

"301110009024020", "51"
"301119400005235", "42"
"300039405002135", "42"
"301119400005233", "42"
"300039405002133", "42"
"300039405002053", "42"
"301119400005234", "42"
"301119400005249", "42"
"300039405002598", "42"
"301119400005250", "42"
"301119400005192", "42"
"301119400005193", "42"
"301119400005190", "42"
"301119400005185", "42"
"301119400005191", "42"
"300039405002047", "42"
"300039405002049", "42"
"300039405002048", "42"
"301119400005232", "42"
"301119400005194", "42"
"301119400005184", "42"
"301119400005188", "42"
"301119400005186", "42"
"301119400005113", "42"
"301119400005183", "42"
"301119400005266", "42"
"301119400005265", "42"
"301119400005182", "42"
"300090005001777", "58"
"300090005001775", "58"
"300090005001774", "58"
"300090005001773", "58"
"300090005001776", "58"
"301119400005198", "42"
"301119400005247", "42"
"301119400005248", "42"
"301119400005245", "42"
"301119400005246", "42"
"301119400005205", "42"
"301119400005107", "42"
"301119400005280", "42"
"301119400005279", "42"
"301119400005111", "42"
"301119400005104", "42"
"301119400005189", "42"
"301119400005187", "42"
"301119400005110", "42"
"301119400005115", "42"
"300039405002198", "42"
"300039405002224", "42"
"300039405002223", "42"
"300039405002225", "42"
"300039405002222", "42"
"300039405002228", "42"

"300039405002231", "42"
"300039405002229", "42"
"300039405002226", "42"
"300039405002227", "42"
"300039405002134", "42"
"300039405002220", "42"
"300039405002221", "42"
"300039405002219", "42"
"300039405002137", "42"
"301119400005231", "42"
"300039405002136", "42"
"301119400005228", "42"
"300039405002217", "42"
"300039405002608", "42"
"300039405002218", "42"
"300039405002138", "42"
"300039405002140", "42"
"301119400005230", "42"
"300039405002139", "42"
"301119400005221", "42"
"301119400005209", "42"
"301119400005223", "42"
"301119400005210", "42"
"301119400005212", "42"
"301119400005211", "42"
"301119400005204", "42"
"301119400005208", "42"
"301119400005106", "42"
"301119400005105", "42"
"301119400005102", "42"
"301119400005225", "42"
"301119400005213", "42"
"301119400005207", "42"
"301119400005203", "42"
"301119400005202", "42"
"301119400005226", "42"
"301119400005199", "42"
"301119400005200", "42"
"301119400005227", "42"
"301119400005195", "42"
"301119400005201", "42"
"301119400005196", "42"
"301119400005197", "42"
"300039405002311", "42"
"300039405002316", "42"
"300039405002276", "42"
"300039405002191", "42"
"300039405002189", "42"
"300039405002204", "42"
"300039405002207", "42"
"300039405002190", "42"
"300039405002594", "42"
"300039405002152", "42"
"300039405002145", "42"

"300039405002150", "42"
"300039405002142", "42"
"300039405002610", "42"
"300039405002149", "42"
"301119400005244", "42"
"300039405002141", "42"
"300039405002146", "42"
"301119400005222", "42"
"301119400005229", "42"
"301119400005224", "42"
"300039405002595", "42"
"300039405002596", "42"
"300039405002589", "42"
"300039405002200", "42"
"300039405002215", "42"
"300039405002214", "42"
"300039405002216", "42"
"300039405002212", "42"
"300039405002590", "42"
"300039405002591", "42"
"300039405002213", "42"
"301110004023062", "50"
"301110004011029", "50"
"301110004011028", "50"
"301110004011024", "50"
"301110004011027", "50"
"301110004011025", "50"
"301110004011023", "50"
"301110004011016", "50"
"301110004011015", "50"
"301110004011006", "49"
"301110004011022", "50"
"301110004011017", "50"
"301110004011014", "50"
"301110004011007", "49"
"301110003004004", "50"
"301110004011026", "50"
"301110004011021", "50"
"301110004011018", "50"
"301110004011013", "50"
"301110004011008", "49"
"301110004023060", "50"
"301110004011020", "50"
"301110009023015", "52"
"301110009023007", "52"
"301110009022018", "52"
"301110009023004", "52"
"301110009023008", "52"
"301110009022005", "52"
"301110009022016", "52"
"301110009022015", "52"
"301110009022017", "52"
"301110009022023", "52"
"301110009023009", "51"

"301110009023010", "51"
"301110009023002", "52"
"301110009023003", "52"
"301110009023011", "51"
"301110009024003", "51"
"301110009023001", "51"
"301110009023000", "51"
"301110009022014", "52"
"301110009022009", "52"
"301110009022013", "51"
"301110009022010", "51"
"301110009022011", "51"
"301110003004032", "52"
"301110003004007", "50"
"301110009022004", "52"
"301110003004030", "50"
"301110003004031", "50"
"301110003004002", "50"
"301110003004000", "50"
"301110004011019", "50"
"301110004011012", "50"
"301110004011009", "49"
"301110003004003", "50"
"301110004011011", "50"
"301110004011010", "49"
"301110009022003", "52"
"301110003004033", "50"
"301110003004026", "50"
"301110003004029", "50"
"301110003004025", "50"
"301110009022002", "51"
"301110015021113", "39"
"301110015021108", "39"
"301110015021107", "39"
"301110015021071", "39"
"301119400005156", "42"
"301119400005333", "42"
"301119400005158", "42"
"301119400005127", "42"
"301119400005130", "42"
"301119400005167", "42"
"301119400005169", "42"
"301119400005157", "42"
"301119400005170", "42"
"301119400005281", "42"
"301119400005282", "42"
"301119400005147", "42"
"301119400005168", "42"
"301119400005140", "42"
"301119400005137", "42"
"301119400005136", "42"
"301119400005129", "42"
"301119400005128", "42"
"301119400005283", "42"

"301119400005139", "42"
"301119400005134", "42"
"301119400005135", "42"
"301119400005151", "42"
"301119400005155", "42"
"301119400005153", "42"
"301119400005154", "42"
"301119400005152", "42"
"301119400005138", "42"
"301110014023161", "46"
"301110014023160", "46"
"301110014021006", "40"
"301110014023159", "40"
"301110014023162", "46"
"301110014023084", "40"
"301110014023085", "40"
"301110014023088", "40"
"301110014023086", "40"
"301110014023089", "40"
"301110014023087", "40"
"301110014023077", "40"
"301110014023080", "40"
"301110014023079", "40"
"301110014023252", "40"
"301110014023076", "40"
"301110014023090", "40"
"301110014023091", "40"
"301110014023094", "40"
"301110014023103", "40"
"301110014023092", "40"
"301110014023102", "40"
"301110014023074", "40"
"301110014023096", "40"
"301110014023075", "40"
"301110014023097", "40"
"301110014023007", "40"
"301110014023009", "40"
"301110014023005", "40"
"301110014023006", "40"
"301110014023095", "40"
"301110014023106", "40"
"301110006002024", "47"
"301110006003004", "47"
"301110006003003", "47"
"301110002001010", "47"
"301110007043015", "45"
"301110007043062", "47"
"301110007043016", "47"
"301110007043020", "45"
"301110014021029", "45"
"301110014021028", "45"
"301110014021026", "45"
"301110014021030", "45"
"301110014021033", "45"

"301110014021039", "45"
"301110007043024", "45"
"301110014021031", "45"
"301110014021040", "45"
"301110014021005", "45"
"301110014021001", "40"
"301110007043013", "45"
"301110014021088", "45"
"301110014021032", "45"
"301110007043021", "45"
"301110014021089", "45"
"301110014021034", "45"
"301110014021054", "45"
"301110014021055", "45"
"301110014021035", "45"
"301110014021002", "45"
"301110014021036", "45"
"301110014023216", "40"
"301110014023215", "40"
"301110006002007", "47"
"301110006002006", "47"
"301110006003015", "47"
"301110006003014", "47"
"301110006003013", "47"
"301110006003012", "47"
"301110005001009", "47"
"301110006002012", "47"
"301110006002009", "47"
"301110006002004", "47"
"301110006002003", "47"
"301110006002008", "47"
"301110006002005", "47"
"301110006003011", "47"
"301110006003010", "47"
"301110006003009", "47"
"301110007043061", "47"
"301110007043019", "45"
"301110007043022", "45"
"301110006002013", "47"
"301110006002022", "47"
"301110006002020", "47"
"301110006002021", "47"
"301110006003008", "47"
"301110006003007", "47"
"301110006003006", "47"
"301110006002014", "47"
"301110006002002", "47"
"301110006003005", "47"
"301110006002025", "47"
"301110006002023", "47"
"301110004021008", "47"
"301110003002006", "49"
"301110003002005", "49"
"301110003001052", "49"

"301110003001051", "49"
"301110003002034", "49"
"301110003002023", "49"
"301110003002014", "49"
"301110003002024", "49"
"301110003002022", "49"
"301110003002021", "49"
"301110003002012", "49"
"301110003002016", "49"
"301110003002011", "49"
"301110003002013", "49"
"301110003002008", "49"
"301110003002007", "49"
"301110003002004", "49"
"301110003002003", "49"
"301110003002010", "49"
"301110003001032", "49"
"301110003002002", "49"
"301110003002009", "49"
"301110003002001", "49"
"301110004011005", "49"
"301110004012030", "49"
"301110004012020", "49"
"301110004012015", "49"
"301110004011004", "49"
"301110004012029", "49"
"301110004012021", "49"
"301110004012016", "49"
"301110004012014", "49"
"301110004012005", "49"
"301110004012004", "49"
"301110004012013", "49"
"301110004012006", "49"
"301110004012003", "49"
"301110004011003", "49"
"301110004012028", "49"
"301110004012022", "49"
"301110004012017", "49"
"301110004012012", "49"
"301110004012007", "49"
"301110004012002", "49"
"301110004022042", "48"
"301110004022027", "48"
"301110004022026", "48"
"301110004022025", "48"
"301110004021022", "48"
"301110004021023", "48"
"301110004021021", "47"
"301110004021009", "47"
"301110004021020", "47"
"301110004021010", "47"
"301110004021024", "48"
"301110004021031", "48"
"301110004021025", "48"

"301110004021019", "47"
"301110004021011", "47"
"301110004021018", "47"
"301110004021012", "47"
"301110004022032", "48"
"301110004022031", "48"
"301110004022028", "48"
"301110009012026", "52"
"301110009012006", "52"
"301110010002016", "52"
"301110009012002", "52"
"301110009012000", "52"
"301110009012001", "52"
"301110010002012", "52"
"301110010002007", "50"
"301110010002002", "50"
"301110010001022", "50"
"301110010002013", "52"
"301110010001017", "50"
"301110010001012", "50"
"301110010001007", "50"
"301110010001002", "49"
"301110010001011", "50"
"301110010001008", "50"
"301110010001001", "49"
"301110010002008", "50"
"301110010002014", "52"
"301110010002001", "50"
"301110010001021", "50"
"301110010002015", "52"
"301110009012007", "52"
"301110010002009", "50"
"301110010002000", "50"
"301110010001020", "50"
"301110010001018", "50"
"301110010001019", "50"
"301110010001010", "50"
"301110010001009", "50"
"301110010001000", "49"
"301110010002005", "50"
"301110010004000", "50"
"301110010005020", "50"
"301110010005010", "50"
"301110010005009", "50"
"301110010005000", "49"
"301110010002006", "50"
"301110010002004", "50"
"301110010001024", "50"
"301110010002003", "50"
"301110010001023", "50"
"301110010001015", "50"
"301110010001014", "50"
"301110010001005", "50"
"301110010001004", "49"

"301110010001016", "50"
"301110010001013", "50"
"301110010001006", "50"
"301110010001003", "49"
"301110009012009", "52"
"301110009012008", "52"
"301110009011001", "52"
"301110009012024", "52"
"301110010002019", "52"
"301110009012011", "52"
"301110009012010", "52"
"301110009012005", "52"
"301110009012004", "52"
"301110009012003", "52"
"301110010002017", "52"
"301110009011000", "52"
"301110009012025", "52"
"301110009013008", "51"
"301110009013108", "51"
"301110009011016", "51"
"301110009011014", "52"
"301110009011013", "52"
"301110009011017", "52"
"301110009011012", "52"
"301110009011011", "52"
"301110009011007", "52"
"301110009011004", "52"
"301110009011003", "52"
"301110009011015", "51"
"301110009011018", "52"
"301110009011009", "52"
"301110009011010", "52"
"301110009011008", "52"
"301110009011006", "52"
"301110009011005", "52"
"301110009011002", "52"
"301110009012017", "52"
"301110010002020", "52"
"301110009012014", "52"
"301110009012016", "52"
"301110009012020", "52"
"301110009012013", "52"
"301110009012022", "52"
"301110009012021", "52"
"301110010002018", "52"
"301110009012012", "52"
"301110009012015", "52"
"301110010002010", "52"
"301110010002011", "52"
"301110010004012", "50"
"301110010004021", "50"
"301110010004014", "50"
"301110010004013", "50"
"301110010004001", "50"

"301110010005018", "50"
"301110010005013", "50"
"301110010005012", "50"
"301110010005007", "50"
"301110010005002", "49"
"301110010005019", "50"
"301110010005011", "50"
"301110010005008", "50"
"301110010005001", "49"
"301110009013052", "51"
"301110009013051", "51"
"301110009013055", "51"
"301110009013054", "51"
"301110009013017", "51"
"301110009013026", "51"
"301110009013022", "51"
"301110009013024", "51"
"301110009013019", "51"
"301110009012019", "52"
"301110009012018", "52"
"301110009013021", "51"
"301110009013018", "51"
"301110009012028", "52"
"301110009012023", "52"
"301110009012029", "52"
"301110009013010", "51"
"301110009013025", "51"
"301110004022002", "47"
"301110004022010", "47"
"301110004022001", "47"
"301110004021027", "47"
"301110004022021", "48"
"301110004022036", "48"
"301110004022037", "48"
"301110004022011", "47"
"301110004022020", "47"
"301110004022012", "47"
"301110004022019", "47"
"301110004022018", "47"
"301110004022013", "47"
"301110004022014", "47"
"301110004022008", "47"
"301110004022007", "47"
"301110004022000", "47"
"301110004022006", "47"
"301110002002010", "47"
"301110002002011", "47"
"301110004021007", "47"
"301110004021006", "47"
"301110006002001", "47"
"301110004021005", "47"
"301110006002015", "47"
"301110004021004", "47"
"301110006003002", "47"

"301110002001008", "45"
"301110002001009", "45"
"301110007043017", "45"
"301110006002016", "47"
"301110004021003", "47"
"301119400005087", "42"
"301119400005040", "42"
"301119400005019", "42"
"301119400005073", "42"
"301119400005041", "42"
"301119400005042", "42"
"301119400005119", "42"
"301119400005064", "42"
"301119400005063", "42"
"301119400005062", "42"
"301119400005061", "42"
"301119400005067", "42"
"301119400005058", "42"
"301119400005122", "42"
"301119400005060", "42"
"301119400005014", "42"
"301119400005043", "42"
"301119400005117", "42"
"301119400005161", "42"
"301119400005160", "42"
"301119400005123", "42"
"301119400005159", "42"
"301119400005124", "42"
"301119400005176", "42"
"301119400005126", "42"
"301119400005059", "42"
"301119400005057", "42"
"301119400005125", "42"
"301119400005055", "42"
"301119400005056", "42"
"301119400005044", "42"
"301119400005054", "42"
"301110008003034", "56"
"301110008003035", "56"
"301110008003003", "56"
"301110008003029", "56"
"301110008003015", "56"
"301110008003026", "56"
"301110008003028", "56"
"301110008003001", "56"
"301110008003021", "56"
"301110008003004", "56"
"301110008001021", "56"
"301110008001019", "56"
"301110015011066", "43"
"301110007023001", "43"
"301110007023000", "43"
"301110015011064", "43"
"301110015011065", "43"

"301110015011063", "43"
"301110015011055", "45"
"301110015011095", "43"
"301110015011061", "43"
"301110015011049", "43"
"301110015011060", "43"
"301110008001003", "56"
"301119400005116", "42"
"301119400005068", "42"
"301119400005114", "42"
"301119400005118", "42"
"301119400005120", "42"
"301119400005121", "42"
"301119400005084", "42"
"301119400005039", "42"
"301110004021002", "47"
"301110006002019", "47"
"301110006002017", "47"
"301110004021001", "47"
"301110006003001", "47"
"301110006002000", "47"
"301110006003000", "47"
"301110004021000", "47"
"301110006002018", "47"
"301110002001011", "47"
"301110002002009", "47"
"301110002002008", "47"
"301110002002007", "47"
"301110002001012", "47"
"301110002001007", "47"
"301110007043026", "45"
"301110004023057", "49"
"301110004023044", "49"
"301110004023055", "49"
"301110003003000", "49"
"301110004023056", "49"
"301110004023054", "49"
"301110004023053", "49"
"301110004023010", "49"
"301110004023033", "49"
"301110004023043", "49"
"301110004023006", "49"
"301110004023011", "49"
"301110004023034", "49"
"301110004023042", "49"
"301110004023012", "47"
"301110004023035", "47"
"301119400002031", "55"
"301119400002030", "55"
"301119400002023", "55"
"301119400002010", "56"
"301119400002033", "56"
"301119400002032", "56"
"301119400002014", "56"

"301119400002013", "55"
"301119400002000", "56"
"301110009013087", "51"
"301119400002003", "56"
"301110009013069", "51"
"301110009013068", "51"
"301110009013053", "51"
"301110009013070", "51"
"301119400002004", "56"
"301119400002005", "56"
"301119400002006", "56"
"301119400002002", "56"
"301119400002001", "56"
"301119400004013", "56"
"301119400004021", "56"
"301119400004022", "56"
"301119400004012", "56"
"301119400004008", "56"
"301110009013088", "51"
"301110009013007", "51"
"301110014016080", "53"
"301110014016076", "53"
"301110014016079", "53"
"301110014016077", "53"
"301110014016032", "53"
"301119400002178", "55"
"301119400002175", "55"
"301119400002067", "55"
"301119400002066", "55"
"301119400002061", "55"
"301119400002174", "55"
"301119400002055", "55"
"301119400002059", "55"
"301119400002176", "55"
"301119400002056", "55"
"301119400002054", "55"
"301119400002041", "55"
"301119400002040", "55"
"301119400002038", "55"
"301119400002036", "55"
"301119400002034", "55"
"301119400002035", "55"
"301110014013050", "51"
"301110014013005", "51"
"301110014013003", "51"
"301110014013000", "51"
"301110014013004", "51"
"301110017041055", "51"
"301110009013067", "51"
"301110009013066", "51"
"301119400002016", "55"
"301110009013065", "51"
"301119400002044", "55"
"301119400002042", "55"

"301119400002017", "55"
"301119400002019", "55"
"301119400002029", "55"
"300959666001182", "57"
"300959666001180", "57"
"300959666001028", "57"
"300959666001181", "57"
"300959666001179", "57"
"300959666001026", "57"
"300959666001185", "57"
"300959666001184", "57"
"300959666001173", "57"
"300959666001063", "57"
"300959666001212", "57"
"300959666001064", "57"
"300959666001061", "57"
"300959666001178", "57"
"300090001001034", "58"
"300090001001005", "58"
"300090001001006", "58"
"300090001001004", "58"
"300959666001062", "57"
"300959666001021", "57"
"300959666001020", "57"
"300090001001001", "58"
"300959666001177", "57"
"300959666001065", "57"
"300959666001107", "57"
"300959666001106", "57"
"300090001002051", "58"
"300090001002050", "58"
"300090001002039", "58"
"300090001002040", "58"
"300090001002045", "58"
"300090001002020", "58"
"300090001002009", "58"
"300090001003114", "58"
"300090001002007", "58"
"300090001003064", "58"
"300090001003063", "58"
"300090001002011", "58"
"300090001003115", "58"
"300090001002008", "58"
"300090001002003", "58"
"300090001002004", "58"
"300090001001036", "58"
"300090001001038", "58"
"300090001003059", "58"
"300090001003060", "58"
"300090001003061", "58"
"300090001002001", "58"
"300090001002000", "58"
"300090001003109", "58"
"300090001002002", "58"

"300090001003108", "58"
"300090001003107", "58"
"300090001003058", "58"
"300090001003056", "58"
"300090001003062", "58"
"300090001001037", "58"
"300090001001003", "58"
"300090001001000", "58"
"300090001001168", "58"
"300090001003009", "58"
"300090001003010", "58"
"300090002001037", "58"
"300090005001199", "58"
"301110017041058", "51"
"301110017041040", "51"
"301110017041074", "51"
"301110014013010", "51"
"301110017041057", "51"
"301110014013009", "51"
"301110017041041", "51"
"301119400002074", "55"
"301119400002131", "55"
"301119400002072", "55"
"301119400002052", "55"
"301119400002137", "55"
"301119400002138", "55"
"301119400002144", "42"
"301119400002132", "55"
"301119400002133", "42"
"301119400002142", "42"
"301119400002063", "55"
"301119400002070", "55"
"301119400002184", "55"
"301119400002037", "55"
"301119400002071", "55"
"301119400002039", "55"
"301119400002062", "55"
"301119400002177", "55"
"301119400002186", "55"
"301119400002053", "55"
"301119400002060", "55"
"301119400002058", "55"
"301119400002057", "55"
"301119400002064", "55"
"301119400002069", "55"
"300090001003041", "58"
"300090001003131", "58"
"300090001003040", "58"
"300090001003043", "58"
"300090001003069", "58"
"300090001003008", "58"
"300959666001114", "57"
"300090001003135", "58"
"300090001003011", "58"

"300090001003005", "58"
"300959666001113", "57"
"300090001003002", "58"
"300959666001211", "57"
"300090001003099", "58"
"300090001003088", "58"
"300090001003102", "58"
"300090001003087", "58"
"300090005001034", "58"
"300090001003101", "58"
"300090005001033", "58"
"300090001003089", "58"
"300090001003081", "58"
"300090005001023", "58"
"300090005001027", "58"
"300090005001025", "58"
"300090005001028", "58"
"300090005001026", "58"
"300090005001024", "58"
"300090005001032", "58"
"300090005001031", "58"
"300090001003083", "58"
"300090001003085", "58"
"301110019021000", "53"
"301110014014087", "53"
"301110014012055", "53"
"301110014014088", "53"
"301110014012029", "53"
"301110014012026", "53"
"301110014012056", "53"
"301110014014055", "53"
"301110014014054", "53"
"301110014012057", "53"
"301119400002154", "55"
"301119400002117", "55"
"301119400002118", "55"
"301119400002152", "55"
"301110014014134", "55"
"301110014014118", "55"
"301110014014111", "55"
"301110014014116", "55"
"301119400002115", "55"
"301110014014132", "55"
"301110014014112", "55"
"301119400002116", "55"
"301119400002100", "55"
"301119400002123", "55"
"301119400002102", "55"
"301119400002101", "55"
"301119400002094", "55"
"301119400002093", "55"
"301119400002092", "55"
"301119400002120", "55"
"301119400002095", "55"

"301110019021003", "53"
"300090001003013", "58"
"300090001003012", "58"
"300090001003018", "58"
"300959666001111", "57"
"300959666001110", "57"
"300090001003004", "58"
"300959666001209", "57"
"300959666001210", "57"
"300090001003017", "58"
"300090005001006", "58"
"300090005001014", "58"
"300090005001015", "58"
"300090001003051", "58"
"300090005001003", "58"
"300090005001004", "58"
"300090005001000", "58"
"300090005001005", "58"
"301119400002161", "55"
"301119400002162", "55"
"300090001003052", "58"
"300090001003019", "58"
"300090001003035", "58"
"300090005001002", "58"
"300090001003024", "58"
"300090001003021", "58"
"300090001003020", "58"
"300090001003022", "58"
"300090001003006", "58"
"300090001003130", "58"
"300090001003025", "58"
"300090001003026", "58"
"300090001003038", "58"
"300090005001602", "58"
"300090005001607", "58"
"300090005001604", "58"
"300090005001496", "58"
"300039405002292", "42"
"300039405002280", "42"
"300039405002295", "42"
"300039405002250", "42"
"300039405002298", "42"
"300039405002255", "42"
"300039405002263", "42"
"300039405002588", "42"
"300039405002247", "42"
"300039405002587", "42"
"300039405002251", "42"
"300039405002246", "42"
"300039405002278", "42"
"300039405002244", "42"
"300039405002277", "42"
"300039405002211", "42"
"300039405002248", "42"

"300039405002254", "42"
"300039405002252", "42"
"300039405002301", "42"
"300039405002199", "42"
"300039405002303", "42"
"300039405002302", "42"
"300039405002253", "42"
"300039405002279", "42"
"300039405002249", "42"
"300039405002203", "42"
"300090005001100", "58"
"300090005001072", "58"
"300090005001074", "58"
"300039405002599", "42"
"300039405002173", "42"
"300039405002179", "42"
"300039405002180", "42"
"300039405002259", "42"
"300039405002601", "42"
"300039405002181", "42"
"300090005001068", "58"
"300090005001062", "58"
"300090005001065", "58"
"300090005001071", "58"
"300090005001020", "58"
"300090005001066", "58"
"300090005001069", "58"
"300090005001769", "58"
"300090005001762", "58"
"300039405002168", "42"
"300039405002169", "42"
"300090005001070", "58"
"300090005001764", "58"
"300090005001763", "58"
"301119400002167", "55"
"300090005001021", "58"
"300090005001016", "58"
"301119400002155", "55"
"301119400002156", "55"
"301119400002157", "55"
"300090001003055", "58"
"301119400002160", "55"
"301119400002158", "55"
"301119400002159", "55"
"301119400002170", "55"
"300090005001017", "58"
"300090005001018", "58"
"300090005001011", "58"
"301119400002166", "55"
"301119400002169", "55"
"301119400002151", "55"
"300039405002170", "42"
"300039405002172", "42"
"300039405002175", "42"

"300039405002171", "42"
"300039405002174", "42"
"300039405002265", "42"
"300039405002266", "42"
"300039405002167", "42"
"300039405002165", "42"
"300039405002166", "42"
"300039405002164", "42"
"300039405002163", "42"
"300039405002162", "42"
"300039405002161", "42"
"300039405002597", "42"
"300039405002176", "42"
"300039405002159", "42"
"300039405002160", "42"
"301119400005239", "42"
"300039405002158", "42"
"301119400005242", "42"
"301119400005241", "42"
"300039405002260", "42"
"300039405002271", "42"
"301110007043032", "45"
"301110007043041", "45"
"301110014021075", "45"
"301110014021068", "45"
"301110014021072", "45"
"301110014021073", "45"
"301110014021093", "45"
"301110014021058", "45"
"301110014021066", "45"
"301110014021067", "45"
"301110014021059", "45"
"301110014021057", "45"
"301110014021080", "45"
"301110014021063", "45"
"301110014021065", "45"
"301110014021092", "45"
"301110014021076", "45"
"301110014021079", "45"
"301110014021060", "45"
"301110014021078", "45"
"301110014021056", "45"
"301110014021064", "45"
"301110007043031", "44"
"301110007043029", "44"
"301110007043052", "44"
"301110014021090", "45"
"301110007043042", "44"
"301110014021091", "44"
"301110007043043", "44"
"301110007043045", "44"
"301110007043044", "44"
"301110007043047", "44"
"300039405002261", "42"

"300039405002304", "42"
"300039405002305", "42"
"300039405002272", "42"
"300039405002273", "42"
"300039405002269", "42"
"300039405002267", "42"
"300039405002208", "42"
"300039405002205", "42"
"300039405002275", "42"
"300039405002274", "42"
"300039405002183", "42"
"300039405002195", "42"
"300039405002177", "42"
"300039405002157", "42"
"300039405002270", "42"
"300039405002268", "42"
"300039405002178", "42"
"300039405002182", "42"
"301119400005240", "42"
"300039405002156", "42"
"300039405002194", "42"
"300039405002184", "42"
"300039405002193", "42"
"300039405002192", "42"
"300039405002188", "42"
"300039405002187", "42"
"300039405002186", "42"
"300039405002185", "42"
"300039405002144", "42"
"300039405002147", "42"
"300039405002143", "42"
"300039405002148", "42"
"300039405002153", "42"
"300039405002151", "42"
"300039405002154", "42"
"301119400005219", "42"
"300039405002155", "42"
"301119400005243", "42"
"301119400002168", "55"
"301119400005236", "42"
"301119400002165", "55"
"301119400002164", "55"
"301119400005237", "42"
"301119400005238", "42"
"301119400002146", "55"
"301119400002173", "55"
"301119400002171", "55"
"301119400002128", "55"
"301119400002147", "55"
"301119400002145", "55"
"301119400002129", "55"
"301119400005218", "42"
"301119400005215", "42"
"301119400005216", "42"

"301119400002150", "55"
"301119400005217", "42"
"301119400005220", "42"
"301119400005214", "42"
"301119400002148", "55"
"301119400002149", "55"
"301119400002130", "55"
"301119400002139", "55"
"301119400005206", "42"
"300959666002373", "57"
"300959666002165", "57"
"300959666002163", "57"
"300959666002371", "57"
"300959666002169", "57"
"300959666002170", "57"
"300959666002156", "57"
"300959666002164", "57"
"300959666002160", "57"
"300959666002171", "57"
"300959666002172", "57"
"300959666001070", "57"
"300959666001175", "57"
"300959666001174", "57"
"300959666001167", "57"
"300959666001115", "57"
"300959666001170", "57"
"300959666001118", "57"
"300959666001119", "57"
"300959666001164", "57"
"300959666001116", "57"
"300959666001117", "57"
"300959666001162", "57"
"300959666001163", "57"
"300959666001161", "57"
"300959666001165", "57"
"300959666001159", "57"
"300959666001155", "57"
"300959666001160", "57"
"300959666001156", "57"
"300959666001143", "57"
"300959666001099", "57"
"300959666001172", "57"
"300959666001080", "57"
"300959666001126", "57"
"300959666001129", "57"
"300959666001145", "57"
"300959666001140", "57"
"300959666001142", "57"
"300959666001141", "57"
"300959666001136", "57"
"300959666001133", "57"
"300959666001135", "57"
"300959666001125", "57"
"300959666001128", "57"

"300959666001134", "57"
"300959666001089", "57"
"300959666001150", "57"
"300959666001127", "57"
"300959666001090", "57"
"300959666001094", "57"
"300959666001092", "57"
"300959666001093", "57"
"300959666001108", "57"
"300959666001100", "57"
"300959666001109", "57"
"300959666001098", "57"
"301110014011010", "55"
"300959666001091", "57"
"301110014011008", "55"
"301110014011009", "55"
"301110014011007", "55"
"300959666001079", "57"
"301110014012063", "40"
"300959666001009", "57"
"301110014012062", "40"
"300959666001081", "57"
"301110014012061", "40"
"300959666001008", "57"
"300959666001097", "57"
"300959666001096", "57"
"300959666001095", "57"
"301110014011033", "55"
"301110014011028", "55"
"301110014011042", "55"
"301110014011043", "55"
"300090001003136", "58"
"301110014011019", "55"
"301110014011011", "55"
"301110014011018", "55"
"301110014011006", "55"
"301110014011021", "55"
"301110014011020", "55"
"301110014011012", "55"
"301110014011003", "55"
"301110014011004", "55"
"300090001003007", "58"
"301110014011034", "55"
"301110014011030", "55"
"300090001003003", "58"
"300090001003031", "58"
"300090001003001", "58"
"301110014011029", "55"
"301110014011023", "55"
"301110014011014", "55"
"301110014011002", "55"
"301119400002049", "56"
"301119400004026", "56"
"301119400002047", "56"

"301119400002051", "56"
"301119400004024", "56"
"301119400004014", "56"
"301119400004018", "56"
"301119400004005", "56"
"301119400004003", "56"
"301119400004023", "56"
"301119400004020", "56"
"301110009013006", "51"
"301110009013089", "51"
"301110009013000", "51"
"301119400004025", "56"
"301119400004009", "56"
"301119400004031", "56"
"301119400004034", "56"
"301119400004033", "56"
"301119400004004", "56"
"301119400004035", "56"
"301119400004029", "56"
"301119400004032", "56"
"301119400004030", "56"
"301119400004011", "56"
"301119400005099", "42"
"301119400005093", "56"
"301119400005098", "42"
"301119400005092", "42"
"301119400005091", "56"
"301119400004028", "56"
"301119400004017", "56"
"300090005001710", "58"
"300090005001711", "58"
"300090005001452", "58"
"300090005001453", "58"
"300090005001450", "58"
"300090005001713", "58"
"300090005001451", "58"
"300090005001456", "58"
"300090005001218", "58"
"300090005001750", "58"
"300090002001153", "58"
"300090002001137", "58"
"300090005001221", "58"
"300090005001189", "58"
"300090005001213", "58"
"300090002001138", "58"
"300090002002092", "58"
"300090002002025", "58"
"300090005001188", "58"
"300090005001186", "58"
"300090005001208", "58"
"300090005001211", "58"
"300090005001210", "58"
"300090005001190", "58"
"300090005001207", "58"

"300090005001217", "58"
"300090005001214", "58"
"300090005001751", "58"
"300090005001177", "58"
"300090005001185", "58"
"300090005001187", "58"
"300090005001175", "58"
"300090005001153", "58"
"300090005001156", "58"
"300090005001154", "58"
"300090005001144", "58"
"300090005001130", "58"
"300090005001140", "58"
"300090005001136", "58"
"300090005001152", "58"
"300090005001151", "58"
"300090005001133", "58"
"300090005001141", "58"
"300090005001184", "58"
"300090005001461", "58"
"300090005001174", "58"
"300090005001460", "58"
"300090005001173", "58"
"300090005001171", "58"
"300090005001170", "58"
"300090005001468", "58"
"300090005001467", "58"
"300090005001465", "58"
"300090005001466", "58"
"300090005001464", "58"
"300090005001134", "58"
"300090005001756", "58"
"300090005001135", "58"
"300090005001755", "58"
"300090005001102", "58"
"300090005001129", "58"
"300090005001758", "58"
"300090005001754", "58"
"300090005001112", "58"
"300090002001124", "58"
"300090005001198", "58"
"300090005001150", "58"
"300090002001041", "58"
"300090002001095", "58"
"300090002001097", "58"
"300090002001096", "58"
"300090002001032", "58"
"300090005001149", "58"
"300090005001147", "58"
"300090002001036", "58"
"300090002001035", "58"
"300090002001178", "58"
"300090002001033", "58"
"300090002001065", "58"

"300090002001040", "58"
"300090002001031", "58"
"300090002001157", "58"
"300090002001172", "58"
"300090002001038", "58"
"300090002001173", "58"
"300090002001170", "58"
"300090002001088", "58"
"300090002001171", "58"
"300090002001087", "58"
"300090002001094", "58"
"300090002001086", "58"
"300090002001089", "58"
"300090002001090", "58"
"300090002001085", "58"
"300090002001084", "58"
"300090002001108", "58"
"300090002001023", "58"
"300090005001143", "58"
"300090005001146", "58"
"300090005001106", "58"
"300090005001142", "58"
"300090005001103", "58"
"300090005001109", "58"
"300090002001081", "58"
"300090005001044", "58"
"300090005001110", "58"
"300090005001047", "58"
"300090002001069", "58"
"300090002001017", "58"
"300090002001073", "58"
"300090002001016", "58"
"300090002001010", "58"
"300090002001009", "58"
"300090002001008", "58"
"300090001003121", "58"
"300090001003116", "58"
"300090002001011", "58"
"300090002001012", "58"
"300090002001007", "58"
"300090001003104", "58"
"300090005001766", "58"
"300090005001765", "58"
"300090005001043", "58"
"300090002001027", "58"
"300090002001026", "58"
"300090002001024", "58"
"300090002001074", "58"
"300090002001020", "58"
"300090002001018", "58"
"300090002001015", "58"
"300090002001028", "58"
"300090005001767", "58"
"300090002001025", "58"

"300090002001022", "58"
"300090002001021", "58"
"300090002001019", "58"
"300090002001014", "58"
"300090002001003", "58"
"300090002001029", "58"
"300090005001042", "58"
"300090002001000", "58"
"300090002001013", "58"
"300090002001004", "58"
"300090002001006", "58"
"300090001003117", "58"
"300090002001005", "58"
"300090002001177", "58"
"300090002001002", "58"
"300090001003122", "58"
"300090001003123", "58"
"300090001003096", "58"
"300090001003092", "58"
"300090005001104", "58"
"300090005001108", "58"
"300090005001111", "58"
"300090005001101", "58"
"300090005001048", "58"
"300090005001041", "58"
"300090005001040", "58"
"300090002001001", "58"
"300090001003126", "58"
"300090001003134", "58"
"300090001003124", "58"
"300090001003133", "58"
"300090001003125", "58"
"300090001003128", "58"
"300090001003127", "58"
"300090001003129", "58"
"300090005001035", "58"
"300090001003097", "58"
"300090001003098", "58"
"300090001003100", "58"
"300090005001039", "58"
"300090005001030", "58"
"300090005001036", "58"
"300090005001038", "58"
"300090005001022", "58"
"300090001003106", "58"
"300090001003057", "58"
"300090001003105", "58"
"300090001003103", "58"
"300090001003065", "58"
"300090001003042", "58"
"300090001003066", "58"
"300090001003094", "58"
"300090001003067", "58"
"300090001003095", "58"

"300090001003093", "58"
"300090001003091", "58"
"300090001003090", "58"
"300090001003068", "58"
"300090001003132", "58"
"300090001003086", "58"
"300090005001029", "58"
"300090001003071", "58"
"300090001003070", "58"
"300090001003074", "58"
"300090001003075", "58"
"300090001003044", "58"
"300090001003072", "58"
"300090001003073", "58"
"300090001003045", "58"
"300090001003078", "58"
"300090001003082", "58"
"300090001003079", "58"
"300090001003080", "58"
"300090005001008", "58"
"300090005001009", "58"
"300090005001010", "58"
"300090005001037", "58"
"300090005001013", "58"
"300090005001012", "58"
"300090001003016", "58"
"300090001003015", "58"
"300090001003046", "58"
"300090001003014", "58"
"300090001003047", "58"
"300090001003076", "58"
"300090001003084", "58"
"300090001003077", "58"
"300090005001007", "58"
"300090001003049", "58"
"300090001003048", "58"
"300090001003050", "58"
"300090005001684", "58"
"300090005001683", "58"
"300090005001678", "58"
"300090005001668", "58"
"300090005001675", "58"
"300090005001674", "58"
"300090005001673", "58"
"300090005001459", "58"
"300090005001486", "58"
"300090005001485", "58"
"300090005001676", "58"
"300090005001671", "58"
"300090005001672", "58"
"300090005001669", "58"
"300090005001670", "58"
"300090005001488", "58"
"300090005001487", "58"

"300090005001490", "58"
"300090005001489", "58"
"300039405002296", "42"
"300090005001618", "58"
"300090005001482", "58"
"300090005001479", "58"
"300090005001462", "58"
"300090005001463", "58"
"300090005001480", "58"
"300090005001471", "58"
"300090005001481", "58"
"300090005001483", "58"
"300090005001469", "58"
"300090005001169", "58"
"300090005001168", "58"
"300090005001163", "58"
"300090005001166", "58"
"300090005001114", "58"
"300090005001098", "58"
"300090005001121", "58"
"300090005001117", "58"
"300090005001099", "58"
"300090005001096", "58"
"300090005001122", "58"
"300090005001162", "58"
"300090005001123", "58"
"300090005001118", "58"
"300090005001116", "58"
"300090005001097", "58"
"300090005001094", "58"
"300090005001760", "58"
"300090005001759", "58"
"300090005001120", "58"
"300090005001095", "58"
"300090005001119", "58"
"300090005001093", "58"
"300090005001087", "58"
"300090005001470", "58"
"300090005001478", "58"
"300090005001477", "58"
"300090005001472", "58"
"300090005001476", "58"
"300090005001474", "58"
"300090005001475", "58"
"300090005001473", "58"
"300039405002286", "42"
"300039405002289", "42"
"300090005001055", "58"
"300090005001053", "58"
"300090005001054", "58"
"300090005001082", "58"
"300090005001080", "58"
"300090005001081", "58"
"300090005001079", "58"

"300090005001056", "58"
"300090005001078", "58"
"300090005001059", "58"
"300090005001057", "58"
"300090005001058", "58"
"300090005001077", "58"
"300090005001076", "58"
"300090005001049", "58"
"300090005001052", "58"
"300090005001050", "58"
"300090005001051", "58"
"300090005001067", "58"
"300090005001060", "58"
"300090005001064", "58"
"300090005001061", "58"
"300090005001063", "58"
"300090005001019", "58"
"300090005001086", "58"
"300090005001085", "58"
"300090005001084", "58"
"300090005001083", "58"
"300039405002258", "42"
"300090005001771", "58"
"300090005001073", "58"
"300090005001075", "58"
"300090002001122", "58"
"300090002002004", "58"
"300090002002006", "58"
"300090005001195", "58"
"300090002002001", "58"
"300090005001194", "58"
"300090002002005", "58"
"300090002002000", "58"
"300090005001757", "58"
"300090005001196", "58"
"300090002001123", "58"
"300090002001158", "58"
"300090005001197", "58"
"300090002002093", "58"
"300090005001180", "58"
"300090005001181", "58"
"300090005001182", "58"
"300090005001183", "58"
"300090005001753", "58"
"300090005001752", "58"
"300090005001159", "58"
"300090005001132", "58"
"300090005001770", "58"
"300090005001138", "58"
"300090005001761", "58"
"300090005001158", "58"
"300090005001131", "58"
"300090005001137", "58"
"300090005001145", "58"

"300090005001157", "58"
"300090005001155", "58"
"300090005001139", "58"
"300090002002042", "58"
"300090002002065", "58"
"300090002002054", "58"
"300090002002066", "58"
"300090002002055", "58"
"300090002002053", "58"
"300090002002049", "58"
"300090002002067", "58"
"300090002002056", "58"
"300090002002058", "58"
"300090002002041", "58"
"300090002002052", "58"
"300090002002050", "58"
"300090002002051", "58"
"300090002002036", "58"
"300090002002037", "58"
"300090002002040", "58"
"300090002002039", "58"
"300090002002038", "58"
"300090002002008", "58"
"300090002002013", "58"
"300090002002091", "58"
"300090002002035", "58"
"300090002002096", "58"
"300090002002029", "58"
"300090002002028", "58"
"300090002002027", "58"
"300090002002030", "58"
"300090002002014", "58"
"300090002002031", "58"
"300090002002032", "58"
"300090002002010", "58"
"300090005001209", "58"
"300090005001178", "58"
"300090005001176", "58"
"300090002002095", "58"
"300090002002083", "58"
"300090002002061", "58"
"300090002002076", "58"
"300090002002064", "58"
"300090002002075", "58"
"300090002002084", "58"
"300090002002085", "58"
"300090002002077", "58"
"300090002002074", "58"
"300090002002078", "58"
"300090002002086", "58"
"300090002002089", "58"
"300090002002087", "58"
"300090002002088", "58"
"300090002002079", "58"

"300090002002080", "58"
"300090002002081", "58"
"300090002002082", "58"
"300090002002026", "58"
"300090002002063", "58"
"300090002002062", "58"
"300090002002073", "58"
"300090002002070", "58"
"300090002002072", "58"
"300090002002071", "58"
"300090002002069", "58"
"300090002002068", "58"
"300090002002057", "58"
"300090002002033", "58"
"300090002002034", "58"
"300090002002007", "58"
"300090002002020", "58"
"300090002002022", "58"
"300090002002021", "58"
"300090002002023", "58"
"300090002002009", "58"
"300090002002024", "58"
"300090005001212", "58"
"300090005001191", "58"
"300090005001206", "58"
"300090005001204", "58"
"300090005001203", "58"
"300090005001200", "58"
"300090005001193", "58"
"300090005001205", "58"
"300090002002011", "58"
"300090005001201", "58"
"300090005001192", "58"
"300090005001179", "58"
"300090002002094", "58"
"300090002002012", "58"
"300090005001202", "58"
"300090002002017", "58"
"300090002002018", "58"
"300090002002019", "58"
"300090002002003", "58"
"300090002002015", "58"
"300090002002016", "58"
"300090002002002", "58"
"300090002001175", "58"
"300090001001035", "58"
"300090001002017", "58"
"300090001002038", "58"
"300090001002029", "58"
"300090001002037", "58"
"300090001002028", "58"
"300090001002030", "58"
"300090001002018", "58"
"300090001002019", "58"

"300090001002027", "58"
"300090001002022", "58"
"300090001002032", "58"
"300090001002031", "58"
"300090001002025", "58"
"300090001002033", "58"
"300090001002024", "58"
"300090001002026", "58"
"300090001002015", "58"
"300090001002016", "58"
"300090001002014", "58"
"300090001002021", "58"
"300090001002034", "58"
"300090001002035", "58"
"300090001002043", "58"
"300090001002044", "58"
"300090001002036", "58"
"300090001002023", "58"
"300090001002012", "58"
"300090001002013", "58"
"300090001002006", "58"
"300090001002005", "58"
"300090001002010", "58"
"300090002001067", "58"
"300090002001068", "58"
"300090002001066", "58"
"300090002001107", "58"
"300090002001109", "58"
"300090002001103", "58"
"300090002001106", "58"
"300090002001104", "58"
"300090002001105", "58"
"300090002001102", "58"
"300090002001100", "58"
"300090002001101", "58"
"300090002001071", "58"
"300090002001076", "58"
"300090002001075", "58"
"300090002001077", "58"
"300090002001070", "58"
"300090002001091", "58"
"300090002001083", "58"
"300090002001092", "58"
"300090005001148", "58"
"300090002001093", "58"
"300090002001078", "58"
"300090005001046", "58"
"300090002001098", "58"
"300090002001072", "58"
"300090002001079", "58"
"300090005001772", "58"
"300090002001099", "58"
"300090002001080", "58"
"300090002001082", "58"

"300090005001045", "58"
"301110019011007", "55"
"301110019011002", "53"
"301110019011001", "53"
"301110019011041", "55"
"301110019011035", "55"
"301110019022006", "55"
"301110019022005", "55"
"301110019022007", "55"
"301110019022008", "55"
"301110019022001", "55"
"301110019022009", "53"
"301110019022065", "55"
"301110019022014", "55"
"301110019022015", "55"
"301110019022011", "55"
"301110019011000", "53"
"301110014012104", "53"
"301110014012105", "53"
"301110019022018", "55"
"301110019022012", "55"
"301110019022016", "55"
"301110019022010", "55"
"301110019021030", "53"
"301110019023011", "55"
"301110019021025", "53"
"301110019022003", "53"
"301110019022000", "53"
"301110019022002", "53"
"301110014012054", "53"
"301110014012053", "53"
"301110019021031", "55"
"301110019021029", "53"
"301110014012030", "53"
"301110014014056", "53"
"301110014014057", "53"
"301110014014052", "53"
"301110014014029", "53"
"301110014014030", "53"
"301110014014028", "53"
"301110014014027", "53"
"301110014014031", "53"
"301110014012089", "53"
"301110014012009", "40"
"301110014012002", "40"
"301110014023249", "40"
"301110014012000", "40"
"301110014012067", "40"
"301110014012065", "40"
"301110014012017", "40"
"301110014012001", "40"
"301110014014053", "53"
"301110014014051", "53"
"301110014014036", "53"

"301110014014033", "53"
"301110014014037", "53"
"301110014014035", "53"
"301110014014049", "53"
"301110014014104", "53"
"301110014014032", "53"
"301110014014103", "53"
"301110014014025", "53"
"301110014012092", "53"
"301110014014024", "53"
"301110014014026", "53"
"301110019013001", "55"
"301110014011041", "55"
"301110014011038", "55"
"301119400002106", "55"
"301110014011039", "55"
"301110014014121", "55"
"301119400002098", "55"
"301110019014019", "55"
"301110019014018", "55"
"301110019014013", "55"
"301110019014014", "55"
"301110014011027", "55"
"301110019014015", "55"
"301110019012029", "55"
"301110019022064", "55"
"301110019022054", "55"
"301110019022061", "55"
"301110019022062", "55"
"301110019022063", "55"
"301110019022060", "55"
"301110019022058", "55"
"301110019022053", "55"
"301110019022056", "55"
"301110019012014", "55"
"301110019012013", "55"
"301110019012000", "55"
"301110019013038", "55"
"301110019022045", "55"
"301110019022044", "55"
"301110019022046", "55"
"301110019022043", "55"
"301110019022030", "55"
"301110019023028", "55"
"301110019023040", "55"
"301110019023041", "55"
"301110019023012", "55"
"301110019023049", "55"
"301110019023052", "55"
"301110019023050", "55"
"301110019023055", "55"
"301110019023013", "55"
"301110019023026", "55"
"301110019023051", "55"

"301110019023054", "55"
"301110019023024", "55"
"301110014014119", "55"
"301110014014113", "55"
"301110019023037", "55"
"301110019023014", "55"
"301110019023035", "55"
"301110019023036", "55"
"301110019023022", "55"
"301110019023004", "55"
"301110019023034", "55"
"301110019023005", "55"
"301119400002099", "55"
"301110019023007", "55"
"301110019023016", "55"
"301110019023021", "55"
"301110019023002", "55"
"301110019023000", "55"
"301110014014106", "55"
"301110019011008", "55"
"301110019011013", "55"
"301110014011040", "55"
"301119400002105", "55"
"301119400002104", "55"
"301119400002182", "55"
"301110014011025", "55"
"301110014011037", "55"
"301110014011036", "55"
"301110019014032", "55"
"301110014011032", "55"
"301110014011035", "55"
"301110014011031", "55"
"301110019014036", "55"
"301110019014035", "55"
"301110019014021", "55"
"301110014011026", "55"
"301110019012046", "55"
"301110019012040", "55"
"301110019014033", "55"
"301110019014034", "55"
"301110019012041", "55"
"301110019013043", "55"
"301110019013041", "55"
"301110019012042", "55"
"301110019013040", "55"
"301110019013027", "55"
"301110019013026", "55"
"301110019011046", "55"
"301110019011047", "55"
"301110019013042", "55"
"301110019013028", "55"
"301110019011048", "55"
"301110019013024", "55"
"301110014023200", "40"

"301110014023244", "40"
"301110014023201", "40"
"301110014023245", "40"
"301110014023163", "46"
"301110014023247", "46"
"301110014023164", "40"
"301110014023246", "40"
"301110014023083", "40"
"301110014023196", "40"
"301110014023197", "40"
"301110014023166", "40"
"301110014023165", "40"
"301110014023078", "40"
"301110014023032", "40"
"301110014023256", "40"
"301110014023255", "40"
"301110014023254", "40"
"301110014023031", "40"
"301110014023030", "40"
"301110014023027", "40"
"301110014023012", "40"
"301110014023253", "40"
"301110014023029", "40"
"301110014023028", "40"
"301110014023011", "40"
"301110014023072", "40"
"301110014023081", "40"
"301110014023010", "40"
"301110014023073", "40"
"301110014023082", "40"
"301110014021007", "46"
"301110014011001", "55"
"301110014011013", "55"
"301110014011022", "55"
"301110014011024", "55"
"301110019012044", "55"
"301110019012043", "55"
"301110014011015", "55"
"301110014011016", "55"
"301110014011017", "55"
"301110019012047", "55"
"301110019011045", "55"
"301110019013025", "55"
"301110014012058", "40"
"301110014011005", "55"
"301110014011000", "55"
"301110014012059", "55"
"301110019011044", "55"
"301110019011043", "55"
"301110019011042", "55"
"301110019011012", "55"
"301110019011009", "55"
"301110019011011", "55"
"301110019011004", "55"

"301110014012064", "40"
"301110014012060", "53"
"300959666001000", "57"
"301110014012052", "40"
"301110014012051", "40"
"301110014012041", "40"
"301110014012039", "40"
"301110014012047", "40"
"300959666002372", "57"
"301110014014072", "53"
"301110014014063", "53"
"301110014014064", "53"
"301110014014065", "53"
"301110014014066", "53"
"301110014015036", "53"
"301110014015037", "53"
"301110014015013", "53"
"301110014015008", "53"
"301110014015009", "53"
"301110014015014", "53"
"301110014015007", "53"
"301110014015010", "53"
"301110014012032", "53"
"301110014012015", "40"
"301110014012025", "53"
"301110014012036", "53"
"301110014012024", "53"
"301110014012010", "40"
"301110014012027", "53"
"301110014012116", "53"
"301110014012117", "53"
"301110014012118", "53"
"301110014012031", "53"
"301110014012033", "53"
"301110014012035", "53"
"301110014012034", "53"
"301110014012013", "40"
"301110014012023", "40"
"301110014012022", "40"
"301110014012028", "53"
"301110014012119", "53"
"301110014023218", "40"
"301110014023217", "40"
"301110014023208", "40"
"301110014023209", "40"
"301110014023204", "40"
"301110014023207", "40"
"301110014023193", "40"
"301110014023202", "40"
"301110014023061", "40"
"301110014023064", "40"
"301110014023258", "40"
"301110014023070", "40"
"301110014023071", "40"

"301110014023066", "40"
"301110014023067", "40"
"301110014023069", "40"
"301110014023068", "40"
"301110014023175", "40"
"301110014023168", "40"
"301110014023167", "40"
"301110014023065", "40"
"301110014023203", "40"
"301110014023194", "40"
"301110014023195", "40"
"301110014023198", "40"
"301110014023199", "40"
"301110014023205", "40"
"301110014021011", "40"
"301110014021009", "46"
"301110014021008", "46"
"301110014023261", "40"
"301110014021010", "46"
"300959666002012", "57"
"300959666002001", "57"
"300959666002006", "57"
"300959666002013", "57"
"300959666002007", "57"
"300959666002000", "57"
"301110014023226", "40"
"301110014023225", "40"
"300959666002153", "57"
"301110014023187", "40"
"301110014023224", "40"
"301110014023180", "40"
"301110014023186", "40"
"301110014023179", "40"
"301110014023222", "40"
"301110014023262", "40"
"301110014023192", "40"
"301110014023189", "40"
"301110014023188", "40"
"301110014023221", "40"
"301110014023220", "40"
"301110014023219", "40"
"301110014023190", "40"
"301110014023191", "40"
"301110014023185", "40"
"301110014023184", "40"
"301110014023182", "40"
"301110014023183", "40"
"301110014023181", "40"
"301110014023177", "40"
"301110014023060", "40"
"301110014023174", "40"
"300959666001169", "57"
"300959666001151", "57"
"300959666001152", "57"

"300959666001148", "57"
"300959666001153", "57"
"300959666001154", "57"
"300959666001146", "57"
"300959666001166", "57"
"300959666001147", "57"
"300959666001149", "57"
"300959666001073", "57"
"300959666001071", "57"
"300959666001075", "57"
"300959666001121", "57"
"300959666001168", "57"
"300959666001120", "57"
"300959666001123", "57"
"300959666001124", "57"
"300959666001076", "57"
"300959666001077", "57"
"300959666001082", "57"
"300959666001158", "57"
"300959666001122", "57"
"300959666001157", "57"
"300959666001131", "57"
"300959666001130", "57"
"300959666001137", "57"
"300959666001144", "57"
"300959666001138", "57"
"300959666001139", "57"
"300959666001132", "57"
"300959666001171", "57"
"301110014023173", "40"
"301110014023178", "40"
"301110014023171", "40"
"301110014023020", "40"
"301110014023019", "40"
"301110014023170", "40"
"301110014023172", "40"
"301110014023057", "40"
"301110014023056", "40"
"301110014023055", "40"
"301110014023054", "40"
"301110014023051", "40"
"301110014023053", "40"
"301110014023052", "40"
"301110014023050", "40"
"301110014023048", "40"
"301110014023063", "40"
"301110014023058", "40"
"301110014023049", "40"
"301110014023043", "40"
"301110014023041", "40"
"301110014023044", "40"
"301110014023045", "40"
"301110014023047", "40"
"301110014023046", "40"

"301110014023038", "40"
"301110014023042", "40"
"301110014023022", "40"
"301110014023039", "40"
"301110014023040", "40"
"301110014023062", "40"
"301110014023037", "40"
"301110014013068", "55"
"301119400002125", "55"
"301119400002127", "55"
"301119400002080", "55"
"301110014013062", "55"
"301110014013061", "55"
"301110014013063", "55"
"301110014013065", "54"
"301110014013058", "55"
"301110014013057", "55"
"301110014013056", "55"
"301110014013064", "55"
"301110014013059", "55"
"301110014013060", "55"
"301110014015041", "54"
"301110014013036", "54"
"301110014013046", "54"
"301110014013047", "54"
"301110014013037", "54"
"301110014013041", "54"
"301110014013042", "54"
"301110014013045", "54"
"301119400002079", "55"
"301119400002082", "55"
"301119400002081", "55"
"301110014013044", "54"
"301110014013048", "54"
"301110014013032", "54"
"301110014013054", "54"
"301110014015042", "54"
"301110014015018", "54"
"301110014015044", "54"
"301110017041043", "51"
"301110017041047", "51"
"301110017042035", "52"
"301110017041010", "51"
"301110017042037", "52"
"301110017042028", "52"
"301110017042024", "52"
"301110017042021", "52"
"301110017042014", "52"
"301110017042036", "52"
"301110017042025", "52"
"301110017042027", "52"
"301110017042026", "52"
"301110017042015", "52"
"301110017042020", "52"

"301110017041009", "51"
"301110017042017", "52"
"301110017042016", "52"
"301110017043005", "52"
"301110017041054", "51"
"301110017041048", "51"
"301110017041046", "51"
"301110009013042", "51"
"301110009013043", "51"
"301110009013044", "51"
"301110017041044", "51"
"301110017041049", "51"
"301110017041050", "51"
"301110017041045", "51"
"301110017041008", "51"
"301110017043022", "52"
"301110017043003", "52"
"301110014014082", "53"
"301110014014077", "53"
"301110014014076", "53"
"301110014014075", "53"
"301110014014071", "53"
"301110014014059", "53"
"301110014014060", "53"
"301110014014061", "53"
"301110014014062", "53"
"301110014014067", "53"
"301110014014047", "53"
"301110014014095", "55"
"301110014014109", "55"
"301110014014084", "53"
"301110014014083", "53"
"301110014015043", "53"
"301119400002091", "55"
"301119400002086", "55"
"301110014014125", "55"
"301110014014124", "55"
"301119400002090", "55"
"301110014014128", "55"
"301110014014123", "54"
"301110014014131", "54"
"301110014014122", "54"
"301110014014098", "53"
"301110014015035", "53"
"301110014014102", "53"
"301110014014097", "53"
"301110014014115", "53"
"301110014014074", "53"
"301110014014073", "53"
"301110018043014", "52"
"301110018043000", "52"
"301110018032016", "52"
"301110018032008", "52"
"301110017041002", "51"

"301110017041004", "51"
"301110017041000", "51"
"301110017041001", "51"
"301110017041007", "51"
"301110017041006", "51"
"301110017023024", "52"
"301110017023025", "52"
"301110017023032", "52"
"301110017041005", "51"
"301110017023023", "52"
"301110017023022", "52"
"301110009013039", "51"
"301110017041003", "51"
"301110009013038", "51"
"301110009013063", "51"
"301110009013046", "51"
"301110009013041", "51"
"301110009013040", "51"
"301110017023033", "51"
"301110017023030", "52"
"301110017023034", "51"
"301110017023031", "52"
"301110017023021", "52"
"301110017023035", "51"
"301110017023027", "51"
"301110017023028", "51"
"301110017023020", "52"
"301110012002001", "48"
"301110013001026", "48"
"301110013001019", "48"
"301110013001015", "47"
"301110013001018", "48"
"301110013001008", "47"
"301110013001000", "47"
"301110013001014", "47"
"301110013001003", "47"
"301110013001027", "48"
"301110012002000", "48"
"301110013001031", "48"
"301110013001030", "48"
"301110013001028", "48"
"301110013001013", "47"
"301110013001029", "48"
"301110013001002", "47"
"301110013001012", "47"
"301110013001011", "47"
"301110013001010", "47"
"301110013001006", "47"
"301110013001001", "47"
"301110007043014", "47"
"301110007043023", "47"
"301110009013057", "51"
"301110009013045", "51"
"301110009013047", "51"

"301110009013050", "51"
"301110009013031", "51"
"301110009013030", "51"
"301110009013029", "51"
"301110009013037", "51"
"301110014015016", "54"
"301110014015015", "54"
"301110014015012", "54"
"301110014015011", "54"
"301110014015006", "54"
"301110014015005", "54"
"301110014015038", "54"
"301110014015020", "54"
"301110014015039", "54"
"301110014015003", "54"
"301110014013038", "54"
"301110014013043", "54"
"301110014013039", "54"
"301110014015017", "54"
"301110014013024", "54"
"301110014013031", "54"
"301110014015032", "54"
"301110014015034", "54"
"301110014013023", "54"
"301110014013030", "54"
"301110014013025", "54"
"301110014015033", "54"
"301110014015019", "54"
"301110014015004", "54"
"301110014015040", "54"
"301110014015021", "54"
"301110014015025", "54"
"301110014015028", "54"
"301110014015027", "54"
"301110014015022", "54"
"301110014015026", "54"
"301110014015002", "54"
"301110017041067", "51"
"301110017041065", "51"
"301110017041066", "51"
"301110014013019", "51"
"301110014013015", "51"
"301110017041064", "51"
"301110017041032", "51"
"301110017041031", "51"
"301110017041029", "51"
"301110017041033", "51"
"301110017041028", "51"
"301110014013052", "54"
"301110014013029", "51"
"301110014013049", "51"
"301110014013017", "51"
"301110014013014", "51"
"301110014013016", "51"

"301110014013018", "51"
"301110017041059", "51"
"301110017041062", "51"
"301110017041063", "51"
"301110017041034", "51"
"301110017041060", "51"
"301110017041061", "51"
"301110017041035", "51"
"301110014013006", "51"
"301110014013007", "51"
"301110014013001", "51"
"301110014013013", "51"
"301110014013011", "51"
"301110014013012", "51"
"301110014013008", "51"
"301110017023029", "51"
"301110009013032", "51"
"301110017023012", "52"
"301110017023018", "52"
"301110009013033", "51"
"301110009013034", "52"
"301110009013090", "52"
"301110017023019", "52"
"301110009013056", "51"
"301110009013048", "51"
"301110009013049", "51"
"301110009013028", "51"
"301110009013027", "51"
"301110009013074", "52"
"301110009013081", "51"
"301110009013035", "52"
"301110009013076", "52"
"301110009013075", "52"
"301110009013036", "52"
"301110009013082", "51"
"301110009013023", "51"
"301110009013020", "51"
"301110009013077", "52"
"301110009012027", "52"
"301110017023013", "52"
"301110017023006", "52"
"301110017023011", "52"
"301110017023007", "52"
"301110010003004", "52"
"301110017022024", "50"
"301110017022023", "50"
"301110017022021", "50"
"301110017041017", "51"
"301110017041036", "51"
"301110017041039", "51"
"301110017041085", "51"
"301110017041023", "51"
"301110017041015", "51"
"301110017033024", "51"

"301110017033023", "51"
"301110017041018", "51"
"301110017041084", "51"
"301110017041016", "51"
"301110017041083", "51"
"301110017041014", "51"
"301110017032010", "51"
"301110017033025", "51"
"301110017033026", "51"
"301110017033027", "51"
"301110017033009", "51"
"301110017032009", "51"
"301110017032008", "51"
"301110017041082", "51"
"301110017041080", "51"
"301110017041081", "51"
"301110017041079", "51"
"301110017032011", "51"
"301110017032006", "51"
"301110017032005", "51"
"301110017041038", "51"
"301110017041070", "51"
"301110017041037", "51"
"301110017041071", "51"
"301110017041021", "51"
"301110018012062", "53"
"301110018012064", "53"
"301110018012066", "53"
"301110018012065", "53"
"301110018012048", "53"
"301110014014004", "53"
"301110018012043", "53"
"301110018011048", "53"
"301110018011047", "53"
"301110018012040", "53"
"301110018012042", "53"
"301110018011044", "53"
"301110014012081", "53"
"301110018011028", "53"
"301110018011026", "53"
"301110014012076", "53"
"301110018011027", "53"
"301110018011030", "53"
"301110018011029", "53"
"301110018012039", "53"
"301110018011045", "53"
"301110018011046", "53"
"301110018011043", "53"
"301110018011031", "53"
"301110018011013", "53"
"301110014012066", "53"
"301110014012068", "40"
"301110014023238", "40"
"301110014023240", "53"

"301110014023237", "40"
"301110014023241", "53"
"301110014023239", "53"
"301110014015001", "54"
"301110014016083", "54"
"301119400002075", "55"
"301119400002076", "55"
"301110014013040", "54"
"301119400002065", "55"
"301110014013055", "54"
"301110014013051", "55"
"301119400002068", "55"
"301119400002077", "55"
"301119400002078", "55"
"301119400002187", "55"
"301119400002188", "55"
"301119400002185", "55"
"301110014015031", "54"
"301110014013035", "54"
"301110014013034", "51"
"301110014013033", "51"
"301110014013028", "51"
"301110014013027", "51"
"301110014013026", "51"
"301110014013022", "54"
"301110014013021", "54"
"301110014013020", "51"
"301110014015029", "54"
"301110014015030", "54"
"301110014015023", "54"
"301110017041072", "54"
"301110017041069", "54"
"301110017041068", "54"
"301110014015000", "54"
"301110014015024", "54"
"301110014012085", "53"
"301110014012098", "53"
"301110014012103", "53"
"301110014012069", "53"
"301110014012086", "53"
"301110014012084", "53"
"301110014012099", "53"
"301110014012083", "53"
"301110014014014", "53"
"301110014012071", "53"
"301110014012100", "53"
"301110014014013", "53"
"301110014014012", "53"
"301110014014016", "53"
"301110014014006", "53"
"301110014012073", "53"
"301110014012072", "53"
"301110014012114", "53"
"301110014014041", "53"

"301110014014040", "53"
"301110014014039", "53"
"301110014014023", "53"
"301110014014017", "53"
"301110014014015", "53"
"301110014016028", "53"
"301110014016027", "53"
"301110014016088", "53"
"301110014016087", "53"
"301110014016089", "53"
"301110014016029", "53"
"301110014016030", "53"
"301110014016025", "53"
"301110014016033", "53"
"301110014016016", "53"
"301110014016031", "53"
"301110014016056", "53"
"301110014016053", "53"
"301110014016052", "53"
"301110014016055", "53"
"301110014016054", "53"
"301110014016051", "53"
"301110014016036", "53"
"301110014016035", "53"
"301110014016093", "53"
"301110014016094", "53"
"301110014016078", "53"
"301110014016075", "53"
"301110014016074", "53"
"301110014016084", "54"
"301110014016073", "54"
"301110014016065", "54"
"301110014016034", "53"
"301110014016057", "54"
"301110014016063", "54"
"301110014016021", "53"
"301110018012053", "53"
"301110018012054", "53"
"301110014016020", "53"
"301110014016017", "53"
"301110014016015", "53"
"301110014016047", "53"
"301110014016064", "53"
"301110014016092", "53"
"301110014016039", "53"
"301110014016038", "53"
"301110014016040", "53"
"301110014016041", "53"
"301110014016042", "53"
"301110018012047", "53"
"301110018012046", "53"
"301110018012045", "53"
"301110018012037", "53"
"301110014016019", "53"

"301110014016046", "53"
"301110014016043", "53"
"301110014016037", "53"
"301110014016045", "53"
"301110014016044", "53"
"301110014016014", "53"
"301110014016013", "53"
"301110014016012", "53"
"301110014016011", "53"
"301110018012036", "53"
"301110018012038", "53"
"301110018012020", "53"
"301110018011053", "53"
"301110018011052", "53"
"301110018012019", "53"
"301110018011042", "53"
"301110018011049", "53"
"301110018011037", "53"
"301110018011039", "53"
"301110018011041", "53"
"301110018011036", "53"
"301110018011038", "53"
"301110018011035", "53"
"301110018011034", "53"
"301110018011011", "53"
"301110018011040", "53"
"301110018011054", "53"
"301110018011055", "53"
"301110018011058", "53"
"301110018012009", "53"
"301110018011050", "53"
"301110018012021", "53"
"301110018012007", "53"
"301110018012011", "53"
"301110018012008", "53"
"301110018012006", "53"
"301110018011014", "53"
"301110018011009", "53"
"301110018011051", "53"
"301110014021022", "46"
"301110014021020", "46"
"301110014016050", "54"
"301110014016010", "54"
"301110014016009", "54"
"301110014016048", "54"
"301110014016049", "54"
"301110014016007", "54"
"301110014016008", "54"
"301110014016002", "54"
"301110014016003", "54"
"301110018012035", "53"
"301110018012034", "53"
"301110018012026", "53"
"301110018012023", "53"

"301110018012027", "53"
"301110014012094", "53"
"301110014014048", "53"
"301110014014043", "53"
"301110014014034", "53"
"301110014014045", "53"
"301110014014044", "53"
"301110014014046", "53"
"301110014014101", "53"
"301110014014042", "53"
"301110014014038", "53"
"301110014012101", "53"
"301110014012102", "53"
"301110014014127", "53"
"301110014014126", "53"
"301110014012106", "53"
"301110014014020", "53"
"301110014014019", "53"
"301110014012108", "53"
"301110014012109", "53"
"301110014014021", "53"
"301110014012107", "53"
"301110014014018", "53"
"301110014014022", "53"
"301110014012091", "53"
"301110014012093", "53"
"301110014012090", "53"
"301110014012088", "53"
"301110014012070", "40"
"301110014012095", "53"
"301110014012096", "53"
"301110014012097", "53"
"301110014012087", "53"
"301110014021045", "46"
"301110018013012", "46"
"301110018013011", "46"
"301110014016081", "54"
"301110014016071", "54"
"301110014016082", "54"
"301110014016067", "54"
"301110014016070", "54"
"301110014016072", "54"
"301110014016085", "54"
"301110014016066", "54"
"301110014016069", "54"
"301110017041030", "51"
"301110014016086", "54"
"301110017041026", "51"
"301110017033019", "51"
"301110017041025", "51"
"301110017041027", "51"
"301110017033014", "51"
"301110017033013", "51"
"301110017033003", "51"

"301110017033018", "51"
"301110017033016", "51"
"301110017033015", "51"
"301110017033012", "51"
"301110017033028", "51"
"301110017033021", "51"
"301110017033020", "51"
"301110017033022", "51"
"301110017033017", "51"
"301110017033011", "51"
"301110017033010", "51"
"301110013005009", "46"
"301110013005011", "46"
"301110013005010", "46"
"301110018013000", "46"
"301110018013029", "46"
"301110014021043", "46"
"301110014021042", "46"
"301110018013001", "46"
"301110014021048", "46"
"301110013005004", "46"
"301110014021047", "46"
"301110014021041", "46"
"301110018011033", "53"
"301110018011010", "53"
"301110018011007", "53"
"301110014021021", "53"
"301110014021019", "46"
"301110014021018", "46"
"301110014021014", "46"
"301110014021017", "46"
"301110014021015", "46"
"301110014021023", "46"
"301110014021027", "45"
"301110014021025", "45"
"301110014021024", "45"
"301110014021013", "46"
"301110014021003", "40"
"301110014021004", "40"
"301110014021012", "46"
"301110017041042", "51"
"301110017041053", "51"
"301110017041056", "51"
"301110019022029", "55"
"301110019022031", "55"
"301110019022028", "55"
"301110019013039", "55"
"301110019013014", "55"
"301110019013013", "55"
"301110019013000", "55"
"301110019022004", "55"
"301110019022055", "55"
"301110019022047", "55"
"301110019022042", "55"

"301110019022032", "55"
"301110019022027", "55"
"301110019022048", "55"
"301110019022041", "55"
"301110019022049", "55"
"301110019022033", "55"
"301110019022026", "55"
"301110019022021", "55"
"301110019022013", "55"
"301110019022057", "55"
"301110019022059", "55"
"301110014014120", "55"
"301110019022040", "55"
"301110019022050", "55"
"301110019022039", "55"
"301110019022034", "55"
"301110019022025", "55"
"301110019022035", "55"
"301110019022036", "55"
"301110019022051", "55"
"301110019022052", "55"
"301110019023001", "55"
"301110019023030", "55"
"301110014014099", "53"
"301110019021005", "53"
"301110019021015", "53"
"301110014014100", "53"
"301110019023003", "55"
"301110014014092", "53"
"301110014014091", "53"
"301110019021020", "53"
"301110014014086", "53"
"301110014014117", "55"
"301110014014107", "55"
"301110014014093", "53"
"301110014014096", "55"
"301110014014108", "55"
"301110014014105", "55"
"301110014014114", "55"
"301110014014094", "55"
"301110014014090", "53"
"301110014014110", "55"
"301110014014089", "53"
"301110014014085", "53"
"301110014014079", "53"
"301110014014070", "53"
"301110014014069", "53"
"301110014014068", "53"
"301110014014058", "53"
"301110014014050", "53"
"301110014014081", "53"
"301110014014080", "53"
"301110014014078", "53"
"301110019013031", "55"

"301110019013021", "55"
"301110019013007", "55"
"301110019013006", "55"
"301110019013008", "55"
"301110019013005", "55"
"301110019013032", "55"
"301110019013020", "55"
"301110019013009", "55"
"301110019013004", "55"
"301110019012017", "55"
"301110019012010", "55"
"301110019012003", "55"
"301110019013044", "55"
"301110019012016", "55"
"301110019012011", "55"
"301110019012015", "55"
"301110019012012", "55"
"301110019012002", "55"
"301110019013036", "55"
"301110019012001", "55"
"301110019013037", "55"
"301110019013018", "55"
"301110019013019", "55"
"301110019013010", "55"
"301110019013003", "55"
"301110019013017", "55"
"301110019013016", "55"
"301110019013015", "55"
"301110019013011", "55"
"301110019013002", "55"
"301110019013012", "55"
"301110019021026", "53"
"301110019021022", "53"
"301110019021024", "53"
"301110019021023", "53"
"301110019021028", "55"
"301110019021027", "53"
"301110019021021", "53"
"301110019021017", "53"
"301110019023017", "55"
"301110019023015", "55"
"301110019021013", "55"
"301110019023033", "55"
"301110019023031", "55"
"301110019023038", "55"
"301110019023032", "55"
"301110019023018", "55"
"301110019021018", "53"
"301110019021019", "53"
"301110019021004", "53"
"301110019023019", "55"
"301110019023020", "55"
"301110019021010", "53"
"301110019021006", "53"

"301110019021011", "53"
"301110019021014", "53"
"301110019021001", "53"
"301110019021002", "53"
"301110019021007", "53"
"301110019021012", "53"
"301110019021008", "53"
"301110019021016", "53"
"301110019021009", "53"
"301110019022038", "55"
"301110019022037", "55"
"301110019022024", "55"
"301110019022020", "55"
"301110019022023", "55"
"301110019022019", "55"
"301110019022022", "55"
"301110019022017", "55"
"301110019023053", "55"
"301110019023027", "55"
"301110019023047", "55"
"301110019023043", "55"
"301110019023048", "55"
"301110019023044", "55"
"301110019023023", "55"
"301110019023045", "55"
"301110019023039", "55"
"301110019023009", "55"
"301110019023010", "55"
"301110019023042", "55"
"301119400002113", "55"
"301119400002181", "55"
"301119400002153", "55"
"301119400002112", "55"
"301119400002114", "55"
"301119400002183", "55"
"301110014014133", "55"
"301110019023008", "55"
"301110019023006", "55"
"301110019023029", "55"
"301110019023046", "55"
"301110019023025", "55"
"301110019014010", "55"
"301110019014026", "55"
"301110019014011", "55"
"301110019014017", "55"
"301110019014029", "55"
"301110019014016", "55"
"301110019014027", "55"
"301110019014012", "55"
"301110019014028", "55"
"301110019014001", "55"
"301110019012031", "55"
"301110019012024", "55"
"301110019012030", "55"

"301110019014000", "55"
"301110019012027", "55"
"301110019012025", "55"
"301110019012028", "55"
"301110019012026", "55"
"301110019012020", "55"
"301110019012007", "55"
"301110019012019", "55"
"301110019012008", "55"
"301110019012006", "55"
"301110019013035", "55"
"301110019012005", "55"
"301110019013034", "55"
"301110019012018", "55"
"301110019012009", "55"
"301110019012004", "55"
"301110019013033", "55"
"301110019013030", "55"
"301110019013022", "55"
"301110019013029", "55"
"301110019013023", "55"
"301110019014037", "55"
"301110019014038", "55"
"301110019014030", "55"
"301110019014031", "55"
"301110019014006", "55"
"301110019014003", "55"
"301110019014007", "55"
"301110019014004", "55"
"301110019014002", "55"
"301110019014022", "55"
"301110019014023", "55"
"301110019014008", "55"
"301110019014005", "55"
"301110019012035", "55"
"301110019012039", "55"
"301110019012036", "55"
"301110019012034", "55"
"301110019012021", "55"
"301110019012033", "55"
"301110019012022", "55"
"301110019012045", "55"
"301110019012037", "55"
"301110019012038", "55"
"301110019012032", "55"
"301110019012023", "55"
"301110019014039", "55"
"301110019014024", "55"
"301110019014020", "55"
"301110019014025", "55"
"301110019014009", "55"
"301110019011014", "55"
"301110019011015", "55"
"301110019011010", "55"

"301110019011019", "55"
"301110019011016", "55"
"301110019011017", "55"
"301110019011018", "55"
"301110019011020", "55"
"301110019011021", "55"
"301110019011005", "55"
"301110019011022", "55"
"301110019011036", "55"
"301110019011023", "55"
"301110019011006", "55"
"301110019011025", "55"
"301110019011024", "55"
"301110019011026", "55"
"301110019011003", "55"
"301110019011050", "55"
"301110019011029", "55"
"301110019011030", "55"
"301110019011037", "55"
"301110019011039", "55"
"301110019011040", "55"
"301110019011034", "55"
"301110019011038", "55"
"301110019011049", "55"
"301110019011027", "55"
"301110019011031", "55"
"301110019011032", "55"
"301110019011033", "55"
"301110019011028", "55"
"301110014023242", "53"
"301110014023243", "46"
"301110014023233", "46"
"301110014023235", "46"
"301110014023234", "46"
"301110014023236", "40"
"301110014023214", "40"
"301110014023228", "40"
"301110014023212", "40"
"301110014023213", "40"
"301110014023211", "40"
"301110014023206", "40"
"301110014012075", "53"
"301110018011006", "53"
"301110018011023", "53"
"301110014012074", "53"
"301110018011019", "53"
"301110018011018", "53"
"301110018011022", "53"
"301110018011016", "53"
"301110018011020", "53"
"301110018011021", "53"
"301110014023232", "46"
"301110018011024", "53"
"301110018011025", "53"

"301110018011012", "53"
"301110018011005", "53"
"301110018011056", "53"
"301110018011057", "53"
"301110018011017", "53"
"301110018011002", "53"
"301110018011003", "53"
"301110014014011", "53"
"301110014014007", "53"
"301110014014010", "53"
"301110014014008", "53"
"301110014014005", "53"
"301110014014009", "53"
"301110014014003", "53"
"301110014012115", "53"
"301110014014002", "53"
"301110014012113", "53"
"301110014012110", "53"
"301110014012079", "53"
"301110014012112", "53"
"301110014012111", "53"
"301110014012077", "53"
"301110014014001", "53"
"301110014014000", "53"
"301110014012078", "53"
"301110014012082", "53"
"301110014012080", "53"
"301110014016026", "53"
"301110018012041", "53"
"301110018012059", "53"
"301110014016024", "53"
"301110018012061", "53"
"301110014016091", "53"
"301110014016090", "53"
"301110014016018", "53"
"301110014016023", "53"
"301110014016022", "53"
"301110018012060", "53"
"301110018012063", "53"
"301119400002021", "55"
"301119400002020", "55"
"301119400002018", "55"
"301119400002025", "55"
"301119400002026", "55"
"301119400002022", "55"
"301119400002024", "55"
"301119400002027", "55"
"301119400002028", "55"
"301119400002009", "55"
"301119400002008", "55"
"301110014013002", "51"
"301110009013064", "51"
"301110009013062", "51"
"301110009013073", "51"

"301110009013061", "51"
"301110009013078", "51"
"301110009013080", "51"
"301110009013058", "51"
"301110009013060", "51"
"301119400002015", "55"
"301119400002007", "55"
"301110009013086", "51"
"301119400002011", "55"
"301119400002012", "56"
"301110009013085", "51"
"301110009013079", "51"
"301110009013084", "51"
"301110009013072", "51"
"301110009013059", "51"
"301110009013083", "51"
"301110009013071", "51"
"301110017043018", "52"
"301110017043020", "52"
"301110017043006", "52"
"301110017042010", "52"
"301110017042009", "54"
"301110017042019", "52"
"301110017042018", "52"
"301110017042008", "54"
"301110017042004", "54"
"301110017042002", "54"
"301110017042000", "54"
"301110017042001", "54"
"301110018042006", "54"
"301110018042008", "54"
"301110018042009", "54"
"301110018042007", "54"
"301110018042005", "54"
"301110018042003", "54"
"301110018042010", "54"
"301110018042011", "54"
"301110018042012", "54"
"301110018042002", "54"
"301110018042001", "54"
"301110018043005", "52"
"301110018042000", "54"
"301110018043010", "52"
"301110018043011", "52"
"301110018043004", "52"
"301110018032012", "52"
"301110018043003", "52"
"301110018032013", "52"
"301110018032011", "52"
"301110018041019", "54"
"301110018041016", "54"
"301110018041018", "54"
"301110018041017", "54"
"301110018041021", "54"

"301110018041001", "54"
"301110018041000", "54"
"301110018042016", "54"
"301110018042013", "54"
"301110018042014", "54"
"301110018042018", "54"
"301110018042004", "54"
"301110018042017", "54"
"301110018042015", "54"
"301110014016001", "54"
"301110018012075", "53"
"301110014016000", "54"
"301110018012071", "53"
"301110018012072", "53"
"301110018012051", "53"
"301110018012050", "53"
"301110018012049", "53"
"301110018012028", "53"
"301110018012029", "53"
"301110018012044", "53"
"301110018012052", "53"
"301110018012032", "53"
"301110018012033", "53"
"301110018012024", "53"
"301110018023033", "54"
"301110018031009", "54"
"301110018023034", "54"
"301110017041024", "51"
"301110017041088", "51"
"301110017041022", "51"
"301110017041086", "51"
"301110017041051", "51"
"301110017041073", "51"
"301110017041020", "51"
"301110017041087", "51"
"301110017041052", "51"
"301110017041011", "51"
"301110017041078", "51"
"301110017041076", "51"
"301110017041013", "51"
"301110017032012", "51"
"301110017041077", "51"
"301110017041075", "51"
"301110017032013", "51"
"301110017032007", "51"
"301110017032015", "51"
"301110017032014", "51"
"301110017042033", "52"
"301110017041012", "51"
"301110017042032", "52"
"301110017042031", "52"
"301110017042029", "52"
"301110017042023", "52"
"301110017042022", "52"

"301110017042013", "52"
"301110017042034", "52"
"301110017042030", "52"
"301110017033008", "51"
"301110017033000", "51"
"301110018012030", "53"
"301110018013027", "46"
"301110018013022", "46"
"301110018013026", "46"
"301110018012069", "53"
"301110018013021", "46"
"301110018013013", "46"
"301110018024017", "46"
"301110014021044", "46"
"301110018023006", "46"
"301110018023005", "46"
"301110018023004", "46"
"301110018024022", "46"
"301110018024018", "46"
"301110018024020", "46"
"301110018024015", "46"
"301110018024016", "46"
"301110018024023", "46"
"301110018023003", "46"
"301110018024024", "46"
"301110018024021", "46"
"301110018024014", "46"
"301110018024019", "46"
"301110018024013", "46"
"301110018013008", "46"
"301110018013007", "46"
"301110018031008", "54"
"301110018023014", "46"
"301110018023016", "46"
"301110018023015", "46"
"301110018023021", "46"
"301110018023024", "46"
"301110017021018", "50"
"301110017021019", "50"
"301110017024002", "52"
"301110017024000", "52"
"301110017021020", "50"
"301110017022025", "50"
"301110017021008", "50"
"301110017021006", "50"
"301110017021009", "50"
"301110017021001", "50"
"301110017021014", "50"
"301110017021015", "50"
"301110017021007", "50"
"301110017021000", "50"
"301110017022022", "50"
"301110017022006", "50"
"301110017022005", "49"

"301110017022017", "50"
"301110017022007", "50"
"301110017022004", "49"
"301110017022008", "50"
"301110017022003", "49"
"301110018031006", "54"
"301110018031013", "54"
"301110018021009", "46"
"301110018031004", "54"
"301110018031002", "54"
"301110018031000", "54"
"301110018031012", "54"
"301110018031011", "54"
"301110018031001", "54"
"301110018031010", "54"
"301110018021006", "46"
"301110018021003", "46"
"301110013004027", "46"
"301110018021004", "46"
"301110018021000", "46"
"301110018022023", "46"
"301110013004006", "46"
"301110013004026", "46"
"301110013004009", "46"
"301110013004028", "46"
"301110013004029", "46"
"301110013004007", "46"
"301110013004008", "46"
"301110013004005", "46"
"301110013004004", "46"
"301110013004003", "46"
"301110013004002", "46"
"301110018032002", "50"
"301110018032005", "50"
"301110018032001", "50"
"301110018032004", "50"
"301110018032000", "50"
"301110018032003", "50"
"301110018032007", "50"
"301110018032006", "50"
"301110013004031", "46"
"301110013004030", "46"
"301110013004015", "46"
"301110013004017", "46"
"301110013004016", "46"
"301110013004018", "46"
"301110013004019", "46"
"301110013004010", "46"
"301110013004011", "46"
"301110013002022", "46"
"301110013002023", "46"
"301110013002024", "46"
"301110013004023", "46"
"301110013004024", "46"

"301110013004025", "46"
"301110013004022", "46"
"301110013004020", "46"
"301110013004021", "46"
"301110013003008", "48"
"301110013004014", "46"
"301110013004012", "46"
"301110013004013", "46"
"301110013003009", "48"
"301110018022022", "46"
"301110018022012", "46"
"301110018022010", "46"
"301110018022009", "46"
"301110018022011", "46"
"301110013004001", "46"
"301110018022000", "46"
"301110013005003", "46"
"301110013005012", "46"
"301110013005022", "46"
"301110013005021", "46"
"301110013004000", "46"
"301110013005020", "46"
"301110013002026", "46"
"301110013005019", "46"
"301110013005014", "46"
"301110013005018", "46"
"301110013005016", "46"
"301110013005013", "46"
"301110013005015", "46"
"301110013005002", "46"
"301110013005001", "46"
"301110013005000", "46"
"301110014021053", "46"
"301110013002012", "46"
"301110013002007", "46"
"301110013002021", "46"
"301110013002013", "46"
"301110013002020", "46"
"301110013002019", "46"
"301110013002009", "46"
"301110013002008", "46"
"301110013002014", "46"
"301110013002010", "46"
"301110013002006", "46"
"301110013002002", "46"
"301110013003007", "48"
"301110013003006", "48"
"301110013002015", "48"
"301110013002025", "48"
"301110013003005", "48"
"301110013002017", "48"
"301110013002016", "48"
"301110013002005", "48"
"301110013002011", "48"

"301110013002000", "46"
"301110013002004", "47"
"301110013002018", "48"
"301110018023041", "46"
"301110018023040", "46"
"301110018023039", "46"
"301110018022018", "46"
"301110018031007", "54"
"301110018023043", "46"
"301110018031005", "54"
"301110018031003", "54"
"301110018023044", "46"
"301110018021002", "46"
"301110018023042", "46"
"301110018022019", "46"
"301110018022020", "46"
"301110018021001", "46"
"301110018022021", "46"
"301110018021005", "46"
"301110018021008", "46"
"301110018021007", "46"
"301110018022024", "46"
"301110018023022", "46"
"301110018023002", "46"
"301110018024012", "46"
"301110018024026", "46"
"301110018024011", "46"
"301110018023023", "46"
"301110018024025", "46"
"301110018024010", "46"
"301110018024006", "46"
"301110018024005", "46"
"301110018024007", "46"
"301110018024008", "46"
"301110018013006", "46"
"301110017031012", "54"
"301110017031011", "54"
"301110017031010", "54"
"301110017031009", "54"
"301110017031001", "54"
"301110017031008", "54"
"301110017032003", "51"
"301110017032002", "51"
"301110017032004", "51"
"301110017031000", "54"
"301110018041020", "54"
"301110018041014", "54"
"301110018041013", "54"
"301110018041006", "54"
"301110018041010", "54"
"301110018041009", "54"
"301110018041004", "54"
"301110018041005", "54"
"301110018041015", "54"

"301110018041012", "54"
"301110018041011", "54"
"301110018041003", "54"
"301110018041002", "54"
"301110017032001", "51"
"301110017032000", "51"
"301110017031021", "54"
"301110017042012", "52"
"301110017042011", "52"
"301110017042006", "54"
"301110017042007", "54"
"301110017042003", "54"
"301110017042005", "54"
"301110018012025", "53"
"301110018012010", "53"
"301110018012018", "53"
"301110018012014", "53"
"301110018012005", "53"
"301110018013018", "46"
"301110018013017", "46"
"301110018013016", "46"
"301110018012074", "53"
"301110018012016", "53"
"301110018012004", "53"
"301110018013015", "46"
"301110014021087", "46"
"301110018013009", "46"
"301110014021046", "46"
"301110018012013", "53"
"301110018012022", "53"
"301110018012012", "53"
"301110018012015", "53"
"301110018012003", "53"
"301110018012073", "53"
"301110018013014", "46"
"301110018013010", "46"
"301110018012017", "53"
"301110018012057", "53"
"301110018012067", "53"
"301110018012055", "53"
"301110018012058", "53"
"301110018012056", "53"
"301110018013019", "46"
"301110018012002", "53"
"301110018013020", "46"
"301110018023035", "46"
"301110018023026", "54"
"301110018023025", "54"
"301110018023027", "54"
"301110018023012", "54"
"301110018023011", "54"
"301110018023007", "54"
"301110018023013", "54"
"301110018023009", "54"

"301110018023008", "54"
"301110018023028", "54"
"301110018023029", "54"
"301110018023030", "54"
"301110018023031", "54"
"301110018023036", "46"
"301110018023017", "46"
"301110018023037", "46"
"301110018023038", "46"
"301110018023032", "54"
"301110018023010", "54"
"301110018023018", "46"
"301110018023019", "46"
"301110018023020", "46"
"301110018012068", "53"
"301110018012000", "53"
"301110018013028", "46"
"301110018012070", "53"
"301110018013023", "46"
"301110018013024", "46"
"301110018013025", "46"
"301110018012001", "53"
"301110018012031", "53"
"301110014016060", "54"
"301110014016068", "54"
"301110014016062", "54"
"301110014016058", "54"
"301110014016059", "54"
"301110014016061", "54"
"301110014016006", "54"
"301110014016004", "54"
"301110014016005", "54"
"301110017033004", "51"
"301110017033002", "51"
"301110017031014", "54"
"301110017031013", "54"
"301110017031020", "54"
"301110017031015", "54"
"301110017031019", "54"
"301110017031017", "54"
"301110017031016", "54"
"301110017031004", "54"
"301110017033005", "51"
"301110017033006", "51"
"301110017033001", "51"
"301110017033007", "51"
"301110017031006", "54"
"301110017031005", "54"
"301110017031002", "54"
"301110017031018", "54"
"301110017031007", "54"
"301110017031003", "54"
"301110018041007", "54"
"301110018041008", "54"

"301110017041019", "51"
"301110018024004", "46"
"301110018013004", "46"
"301110018013005", "46"
"301110018023001", "46"
"301110018023000", "46"
"301110018024028", "46"
"301110018024027", "46"
"301110018022017", "46"
"301110018022016", "46"
"301110018024002", "46"
"301110018024000", "46"
"301110018024003", "46"
"301110018024001", "46"
"301110018024009", "46"
"301110018013003", "46"
"301110018013002", "46"
"301110018022015", "46"
"301110018022014", "46"
"301110018022004", "46"
"301110018022005", "46"
"301110018022003", "46"
"301110018022013", "46"
"301110018022006", "46"
"301110018022002", "46"
"301110013005007", "46"
"301110013005006", "46"
"301110013005008", "46"
"301110013005005", "46"
"301110018022007", "46"
"301110018022008", "46"
"301110018022001", "46"
"301110013005017", "46"
"301110010003008", "52"
"301110010003005", "52"
"301110010003013", "52"
"301110009012030", "52"
"301110010003009", "52"
"301110010003012", "52"
"301110010003011", "52"
"301110010003010", "52"
"301110010003007", "52"
"301110010003006", "52"
"301110010003000", "52"
"301110010004009", "50"
"301110010003002", "52"
"301110010004023", "50"
"301110010004017", "50"
"301110010004010", "50"
"301110010004003", "50"
"301110010004006", "50"
"301110010005016", "50"
"301110010004005", "50"
"301110010005015", "50"

"301110010004004", "50"
"301110010005014", "50"
"301110010005006", "50"
"301110010005003", "49"
"301110010004022", "50"
"301110010003001", "52"
"301110010004020", "50"
"301110010004016", "50"
"301110010004011", "50"
"301110010004002", "50"
"301110010004015", "50"
"301110017023005", "50"
"301110017023002", "50"
"301110017023001", "50"
"301110017022020", "50"
"301110017022018", "50"
"301110017022009", "50"
"301110017022002", "49"
"301110017022016", "50"
"301110017022015", "50"
"301110017022010", "50"
"301110017022001", "49"
"301110017023004", "50"
"301110017023003", "50"
"301110017023000", "50"
"301110017022019", "50"
"301110010003003", "52"
"301110010004024", "50"
"301110010004018", "50"
"301110010004019", "50"
"301110010004008", "50"
"301110017022014", "50"
"301110017022013", "50"
"301110017022011", "50"
"301110017022012", "50"
"301110017022000", "49"
"301110010004007", "50"
"301110010005017", "50"
"301110010005005", "50"
"301110010005004", "49"
"301110017023008", "52"
"301110017023010", "52"
"301110017023009", "52"
"301110017043021", "52"
"301110017043023", "52"
"301110017043007", "52"
"301110017043002", "52"
"301110017043014", "52"
"301110017043008", "52"
"301110017043019", "52"
"301110017043013", "52"
"301110017043001", "52"
"301110017043000", "52"
"301110017043004", "52"

"301110017043012", "52"
"301110017043011", "52"
"301110017043010", "52"
"301110017043017", "52"
"301110017043016", "52"
"301110017043015", "52"
"301110017043009", "52"
"301110018043009", "52"
"301110018043006", "52"
"301110018043016", "52"
"301110018043012", "52"
"301110018043002", "52"
"301110018032014", "52"
"301110018032010", "52"
"301110018043008", "52"
"301110018043015", "52"
"301110018043013", "52"
"301110018043001", "52"
"301110018032015", "52"
"301110018032009", "52"
"301110018043007", "52"
"301110017023017", "52"
"301110017024017", "52"
"301110017024018", "52"
"301110017024012", "52"
"301110017024016", "52"
"301110017024011", "52"
"301110017023016", "52"
"301110017024013", "52"
"301110017024014", "52"
"301110017024015", "52"
"301110017024010", "52"
"301110017024009", "52"
"301110017024008", "52"
"301110017024004", "52"
"301110017024007", "52"
"301110017021016", "50"
"301110017021012", "50"
"301110017021003", "50"
"301110017024006", "52"
"301110017021013", "50"
"301110017024005", "52"
"301110017021017", "50"
"301110017021011", "50"
"301110017021004", "50"
"301110017021005", "50"
"301110017021002", "50"
"301110017021010", "50"
"301110017023026", "52"
"301110017023015", "52"
"301110017024003", "52"
"301110017024001", "52"
"301110017023014", "52"
"301110012001016", "48"

"301110012001021", "48"
"301110012001017", "48"
"301110012002016", "48"
"301110012001015", "48"
"301110012002015", "48"
"301110012002014", "48"
"301110012001014", "48"
"301110012002013", "48"
"301110012002006", "48"
"301110013003003", "48"
"301110013001034", "48"
"301110013003002", "48"
"301110013001033", "48"
"301110013001035", "48"
"301110013001022", "48"
"301110013001032", "48"
"301110013001021", "48"
"301110013001016", "47"
"301110013003001", "48"
"301110013001023", "48"
"301110013003012", "48"
"301110013003000", "48"
"301110013001025", "48"
"301110013001024", "48"
"301110013001020", "48"
"301110013001017", "47"
"301110013001007", "47"
"301110013001004", "47"
"301110014021050", "46"
"301110013001005", "46"
"301110012002002", "48"
"301110005003012", "48"
"301110005003005", "48"
"301110005001027", "48"
"301110005001026", "48"
"301110005001020", "48"
"301110005003002", "48"
"301110005001025", "48"
"301110005001022", "48"
"301110005001019", "48"
"301110005003018", "48"
"301110005003011", "48"
"301110005003006", "48"
"301110005003025", "48"
"301110005003017", "48"
"301110005003010", "48"
"301110005003007", "48"
"301110005003001", "48"
"301110005001024", "48"
"301110005001023", "48"
"301110005001018", "48"
"301110005001017", "47"
"301110005001012", "47"
"301110005001016", "47"

"301110012001008", "47"
"301110012001006", "47"
"301110006001010", "47"
"301110013001009", "47"
"301110006001009", "47"
"301110006001011", "47"
"301110012001007", "47"
"301110012001005", "47"
"301110012001001", "47"
"301110012002026", "48"
"301110011004007", "50"
"301110011004006", "50"
"301110011004005", "50"
"301110012002027", "48"
"301110011003028", "49"
"301110011003022", "49"
"301110011003021", "49"
"301110011003012", "49"
"301110011003011", "49"
"301110011003010", "49"
"301110011003004", "49"
"301110011003003", "49"
"301110012001028", "48"
"301110011003009", "49"
"301110011003005", "49"
"301110012002025", "48"
"301110012002022", "48"
"301110012002011", "48"
"301110012002023", "48"
"301110012002024", "48"
"301110012002021", "48"
"301110012002010", "48"
"301110012002009", "48"
"301110012002008", "48"
"301110012002004", "48"
"301110012002012", "48"
"301110012002007", "48"
"301110012002005", "48"
"301110012001027", "48"
"301110012001023", "48"
"301110012001022", "48"
"301110011003023", "49"
"301110011003020", "49"
"301110011003013", "49"
"301110011003027", "49"
"301110011003024", "49"
"301110011003019", "49"
"301110011003015", "49"
"301110011003014", "49"
"301110011003006", "49"
"301110011003008", "49"
"301110011003002", "49"
"301110012001029", "48"
"301110011003007", "49"

"301110011003001", "49"
"301110011003026", "49"
"301110011003025", "49"
"301110011003018", "49"
"301110011003016", "49"
"301110011002027", "49"
"301110011002026", "49"
"301110011002007", "49"
"301110011003017", "49"
"301110011003000", "49"
"301110011002006", "49"
"301110011002005", "49"
"301110005003029", "48"
"301110012001026", "48"
"301110012001024", "48"
"301110012001025", "48"
"301110012001018", "48"
"301110012001020", "48"
"301110012002017", "48"
"301110013002001", "47"
"301110013002003", "47"
"301110014021049", "46"
"301110014021051", "46"
"301110014021052", "46"
"301110011004010", "50"
"301110011004004", "50"
"301110011004011", "50"
"301110012002028", "48"
"301110011004012", "50"
"301110011004009", "50"
"301110011004001", "50"
"301110011004002", "50"
"301110011004000", "50"
"301110013003019", "48"
"301110012002020", "48"
"301110013003018", "48"
"301110013003004", "48"
"301110013003016", "48"
"301110013003017", "48"
"301110013003015", "48"
"301110012002018", "48"
"301110012002019", "48"
"301110013003014", "48"
"301110013003010", "48"
"301110013003013", "48"
"301110013003011", "48"
"301110012002003", "48"
"301110011004014", "50"
"301110011004013", "50"
"301110011004008", "50"
"301110011004003", "50"
"301110006001017", "47"
"301110006001019", "47"
"301110006001012", "47"

"301110006001018", "47"
"301110006001013", "47"
"301110006001007", "47"
"301110006001020", "47"
"301110006001014", "47"
"301110006001001", "47"
"301110006001002", "47"
"301110006001008", "47"
"301110012001004", "47"
"301110006001015", "47"
"301110006001005", "47"
"301110006001016", "47"
"301110006001003", "47"
"301110005001011", "47"
"301110006001024", "47"
"301110006001023", "47"
"301110005001010", "47"
"301110006003022", "47"
"301110006003021", "47"
"301110006001022", "47"
"301110006001021", "47"
"301110006001000", "47"
"301110006003018", "47"
"301110006003020", "47"
"301110006003019", "47"
"301110006003017", "47"
"301110006001006", "47"
"301110006001004", "47"
"301110007043018", "47"
"301110007043060", "45"
"301110011002022", "49"
"301110011002016", "49"
"301110011002023", "49"
"301110011002011", "49"
"301110011002015", "49"
"301110011002001", "49"
"301110005003027", "48"
"301110011002025", "49"
"301110011002024", "49"
"301110011002018", "49"
"301110011002017", "49"
"301110011001026", "49"
"301110011001025", "49"
"301110011001017", "49"
"301110011001018", "49"
"301110011002014", "49"
"301110011002013", "49"
"301110011002012", "49"
"301110011002000", "49"
"301110005004014", "48"
"301110011001004", "49"
"301110011001003", "49"
"301110005004013", "48"
"301110005003026", "48"

"301110005003016", "48"
"301110005003009", "48"
"301110005003008", "48"
"301110005002005", "48"
"301110005003000", "48"
"301110005001030", "48"
"301110005001015", "47"
"301110011001014", "49"
"301110011001013", "49"
"301110011001008", "49"
"301110011001007", "49"
"301110011001000", "49"
"301110005004010", "48"
"301110005004007", "48"
"301110005004002", "48"
"301110005002012", "48"
"301110005002007", "48"
"301110005004008", "48"
"301110005004001", "48"
"301110005002011", "48"
"301110005002008", "48"
"301110005002002", "48"
"301110005002001", "48"
"301110005001004", "48"
"301110005001005", "47"
"301110005001007", "47"
"301110005004009", "48"
"301110005004000", "48"
"301110005002010", "48"
"301110005002009", "48"
"301110005001006", "47"
"301110005001000", "47"
"301110005001001", "47"
"301110005002000", "48"
"301110005001031", "48"
"301110005001003", "47"
"301110006002011", "47"
"301110006002010", "47"
"301110006003016", "47"
"301110005002004", "48"
"301110005001014", "47"
"301110005001013", "47"
"301110005004005", "48"
"301110005004004", "48"
"301110005002014", "48"
"301110005004006", "48"
"301110005004003", "48"
"301110005002013", "48"
"301110005002006", "48"
"301110005001029", "48"
"301110005002003", "48"
"301110005001002", "47"
"301110005001008", "47"
"301110011001023", "49"

"301110011001024", "49"
"301110011001016", "49"
"301110011001011", "49"
"301110011001022", "49"
"301110011001019", "49"
"301110011001015", "49"
"301110011001012", "49"
"301110011001010", "49"
"301110011001005", "49"
"301110011001002", "49"
"301110005004012", "48"
"301110011001009", "49"
"301110011001006", "49"
"301110011001001", "49"
"301110005004011", "48"
"301110011001021", "49"
"301110011001020", "49"
"301110012001013", "48"
"301110012001009", "48"
"301110012001002", "47"
"301110012001019", "48"
"301110005003021", "48"
"301110005003020", "48"
"301110005003014", "48"
"301110005003013", "48"
"301110005003004", "48"
"301110012001010", "48"
"301110012001012", "48"
"301110012001011", "48"
"301110012001003", "47"
"301110005003003", "48"
"301110005001028", "48"
"301110012001000", "47"
"301110005001021", "48"
"301110011002019", "49"
"301110011002020", "49"
"301110011002008", "49"
"301110011002004", "49"
"301110005003022", "48"
"301110011002021", "49"
"301110011002009", "49"
"301110011002003", "49"
"301110005003023", "48"
"301110011002010", "49"
"301110005003024", "48"
"301110011002002", "49"
"301110005003028", "48"
"301110005003019", "48"
"301110005003015", "48"
"300039405002239", "42"
"300039405002233", "42"
"300039405002308", "42"
"300039405002238", "42"
"300039405002234", "42"

"300039405002230", "42"
"300039405002561", "42"
"300039405002562", "42"
"300039405002557", "42"
"300039405002555", "42"
"300039405002323", "42"
"300039405002560", "42"
"300039405002553", "42"
"300039405002556", "42"
"300039405002324", "42"
"300039405002326", "42"
"300039405002307", "42"
"300039405002310", "42"
"300039405002543", "42"
"300039405002584", "42"
"300039405002552", "42"
"300039405002554", "42"
"300039405002542", "42"
"300039405002544", "42"
"300039405002541", "42"
"300039405002582", "42"
"300039405002583", "42"
"300039405002546", "42"
"300039405002545", "42"
"300039405002325", "42"
"300039405002540", "42"
"300039405002317", "42"
"300039405002117", "42"
"300039405002119", "42"
"300039405002121", "42"
"300039405002046", "42"
"300039405002050", "42"
"300039405002055", "42"
"300039405002057", "42"
"300039405002613", "42"
"300039405002612", "42"
"300039405002045", "42"
"300039405002052", "42"
"300039405002614", "42"
"300039405002116", "42"
"300039405002114", "42"
"300039405002058", "42"
"300039405002059", "42"
"300039405002056", "42"
"300039405002115", "42"
"300039405002606", "42"
"300039405002051", "42"
"300039405002109", "42"
"300039405002060", "42"
"300039405002605", "42"
"300039405002607", "42"
"301119400005251", "42"
"301119400005285", "42"
"301119400005263", "42"

"301119400005173", "42"
"301119400005177", "42"
"301119400005174", "42"
"301119400005175", "42"
"301119400005178", "42"
"300090005001516", "58"
"300090005001517", "58"
"300090005001519", "58"
"300090005001523", "58"
"300090005001528", "58"
"300090005001589", "58"
"300090005001590", "58"
"300090005001518", "58"
"300090005001591", "58"
"300039405002570", "42"
"300039405002572", "42"
"300039405002571", "42"
"300039405002568", "42"
"300039405002569", "42"
"300039405002235", "42"
"300039405002565", "42"
"300039405002566", "42"
"300039405002236", "42"
"300039405002575", "42"
"300039405002567", "42"
"300039405002574", "42"
"300039405002564", "42"
"300039405002563", "42"
"300039405002585", "42"
"300039405002558", "42"
"300039405002559", "42"
"300039405002573", "42"
"300039405002306", "42"
"300039405002309", "42"
"300039405002202", "42"
"300039405002201", "42"
"300039405002232", "42"
"301110015021526", "42"
"301110015021527", "42"
"301110015021530", "42"
"301110015021520", "42"
"301110015021510", "39"
"301110015021508", "39"
"301110015022029", "39"
"301110015021536", "39"
"301110015022028", "39"
"301110015022002", "39"
"301110015023104", "39"
"301110015023103", "39"
"301110015023071", "39"
"301110015022001", "39"
"301110015021512", "39"
"301110015021511", "39"
"301110015021519", "39"

"301110015021513", "39"
"301110015023102", "39"
"301110015022000", "39"
"301110015023098", "39"
"301110015023099", "39"
"301110015023059", "39"
"301110015023058", "39"
"301110015023006", "39"
"301110015023060", "39"
"301110015023072", "39"
"301110015023073", "39"
"301110015021518", "39"
"301110015021514", "39"
"301110015023097", "39"
"301110015021503", "39"
"301110007022016", "43"
"301110007022015", "43"
"301110015011080", "43"
"301110007022009", "43"
"301110007022019", "43"
"301110007022062", "43"
"301110007022023", "43"
"301110007022006", "43"
"301110015011079", "43"
"301110007022007", "43"
"301110007022011", "43"
"301110015011091", "43"
"301110015011076", "43"
"301110007022008", "43"
"301110007022010", "43"
"301110007022012", "43"
"301110014022022", "45"
"301110015011077", "43"
"301110015011078", "43"
"301110014022008", "45"
"301110014022000", "45"
"301110014022001", "45"
"301110014022009", "45"
"301110007022013", "43"
"301110007022005", "43"
"301110007022014", "43"
"301110015011085", "43"
"301110015011069", "43"
"301110015011072", "43"
"301110015011074", "43"
"301110015011068", "43"
"301110015011070", "43"
"301119400003002", "56"
"301119400001046", "56"
"301110008001020", "56"
"301119400001039", "56"
"301119400001037", "56"
"301119400001036", "56"
"301119400001038", "56"

"301110015011045", "43"
"301119400001035", "56"
"301110008001001", "56"
"301110008001000", "56"
"301110015011046", "43"
"301119400001047", "56"
"301119400001034", "56"
"301119400001045", "56"
"301119400001033", "56"
"301119400001030", "56"
"301110015011043", "43"
"301119400003027", "56"
"301119400003025", "56"
"301119400003000", "56"
"301119400001092", "56"
"301119400001093", "56"
"301119400001055", "56"
"301119400001090", "56"
"301119400003030", "56"
"301119400003029", "56"
"301119400001056", "56"
"301119400001091", "56"
"301119400001026", "56"
"301119400001027", "56"
"301119400003057", "42"
"301119400005336", "42"
"301119400005144", "42"
"301119400001081", "42"
"301119400001080", "42"
"301119400005049", "42"
"301119400005006", "42"
"301119400005334", "42"
"301119400001085", "42"
"301119400005003", "42"
"301119400001078", "42"
"301119400005001", "42"
"301119400005000", "42"
"301119400005002", "42"
"301119400001077", "42"
"301119400001076", "42"
"301119400001084", "42"
"301119400001088", "42"
"301119400001079", "42"
"301110015022087", "42"
"301110015022080", "42"
"301110015022085", "42"
"301119400001082", "42"
"301110015022086", "42"
"301119400001083", "42"
"301110015022103", "42"
"301110015022100", "42"
"301110015022078", "42"
"301119400005142", "42"
"301119400005141", "42"

"301119400005148", "42"
"301119400005143", "42"
"301119400005146", "42"
"301110015023042", "39"
"301110015022061", "39"
"301110015022060", "39"
"301110015022049", "39"
"301110015023114", "39"
"301110015022059", "39"
"301110015022052", "39"
"301110015023041", "39"
"301110015023043", "39"
"301110015023040", "39"
"301110015023039", "39"
"301110015022051", "39"
"301110015022050", "39"
"301110015022084", "39"
"301110015023044", "39"
"301110015022058", "39"
"301110015022053", "39"
"301110015023038", "39"
"301110015022057", "39"
"301110015023037", "39"
"301110015022075", "39"
"301110015022082", "42"
"301110015022069", "39"
"301110015022054", "39"
"301110015022070", "39"
"301110015022055", "39"
"301110015022056", "39"
"301110015022043", "39"
"301110015022042", "39"
"301110015022131", "39"
"301110015023032", "39"
"301110015023033", "39"
"301110015023015", "39"
"301110015023116", "39"
"301110015023014", "39"
"301110015023008", "39"
"301110015023034", "39"
"301110015023009", "39"
"301110015012001", "39"
"301110015021154", "39"
"301110015021175", "39"
"301110015023035", "39"
"301110015023036", "39"
"301110015023010", "39"
"301110015023012", "39"
"301110015023023", "39"
"301110015022041", "39"
"301110015023024", "39"
"301110015021169", "39"
"301110015022074", "39"
"301110015022044", "39"

"301110015022046", "39"
"301110015022132", "39"
"301110015022045", "39"
"301110015022079", "42"
"301110015022047", "39"
"301110015022076", "39"
"301110015022077", "39"
"301110015022073", "39"
"301110015022072", "39"
"301110015022048", "39"
"301110015021569", "39"
"301110015021534", "39"
"301110015023025", "39"
"301110015021125", "40"
"301110015012002", "39"
"301110015012003", "39"
"301110015021153", "39"
"301110015021157", "39"
"301110015021152", "39"
"301110015012036", "39"
"301110015021176", "39"
"301110015021156", "39"
"301110015021151", "39"
"301110015021155", "39"
"301110015021122", "40"
"301110015021142", "40"
"301110015021123", "40"
"301110015021150", "40"
"301110015021117", "40"
"301110015021111", "40"
"301110015021147", "40"
"301110015021146", "40"
"301110015021116", "40"
"301110015021110", "40"
"301110015021064", "39"
"301110015021149", "40"
"301110015021148", "40"
"301110015021574", "39"
"301110015021160", "39"
"301110015021145", "40"
"301110015021115", "40"
"301110015021114", "39"
"301110015021112", "40"
"301110015021109", "40"
"301110015021059", "40"
"301110015012030", "40"
"301110015012032", "40"
"301110015012035", "40"
"301110015012033", "40"
"301110015013007", "40"
"301110015013008", "40"
"301110015013009", "40"
"301110015013010", "40"
"301110015013006", "40"

"301110015012031", "40"
"301110015012005", "40"
"301110015021134", "40"
"301110015023016", "39"
"301110015013003", "40"
"301110015013044", "40"
"301110015023013", "39"
"301110015012000", "39"
"301110015012034", "39"
"301110015023115", "39"
"301110015012004", "40"
"301110015021136", "40"
"301110015021128", "40"
"301110015021143", "40"
"301110015021129", "40"
"301110015021124", "40"
"301110015021139", "40"
"301110015021130", "40"
"301110015021126", "40"
"301110015021141", "40"
"301110015021140", "40"
"301110015021132", "40"
"301110015021133", "40"
"301110015013011", "40"
"301110015013043", "40"
"301110015013005", "40"
"301110015023020", "39"
"301110015023019", "40"
"301110015023018", "40"
"301110015013000", "40"
"301110015013004", "40"
"301110015013002", "40"
"301110015013001", "40"
"301110015022105", "39"
"301110015022097", "39"
"301110015022104", "39"
"301110015022106", "39"
"301110015022096", "39"
"301110015022067", "39"
"301110015022068", "39"
"301110015022081", "42"
"301110015022098", "39"
"301110015023108", "39"
"301110015022066", "39"
"301110015023107", "39"
"301110015023017", "39"
"301110015022064", "39"
"301110015023106", "39"
"301110015022065", "39"
"301110015022062", "39"
"301110015022063", "39"
"301110015023031", "39"
"301110015013039", "40"
"301110015013042", "40"

"301110015012029", "40"
"301110015022126", "39"
"301110015022121", "39"
"301119400001014", "56"
"301110015022134", "39"
"301110015022094", "39"
"301110015022127", "39"
"301110015022129", "39"
"301110015022092", "42"
"301110015022091", "42"
"301110015022093", "42"
"301110015022095", "39"
"301110015022120", "39"
"301110015022123", "39"
"301110015022119", "39"
"301110015022130", "39"
"301110015022124", "39"
"301110015022128", "39"
"301110015022125", "39"
"301110015022118", "39"
"301110015022117", "39"
"301110015022111", "39"
"301110015022110", "39"
"301110015022112", "39"
"301110015022107", "39"
"301110015022116", "39"
"301110015022115", "39"
"301110015022113", "39"
"301110015022114", "39"
"301110015023109", "39"
"301110015022108", "39"
"301110015022109", "39"
"301110015013013", "40"
"301110015012010", "40"
"301110015013020", "40"
"301110015013021", "40"
"301110015013022", "40"
"301110015013017", "40"
"301110015012026", "40"
"301110015012027", "40"
"301110015012028", "40"
"301110015013038", "40"
"301110015012008", "40"
"301110015012007", "40"
"301110015012006", "40"
"301110015012009", "40"
"301110015012021", "40"
"301119400001003", "56"
"301119400001000", "56"
"301119400001001", "56"
"301119400001008", "56"
"301119400001007", "56"
"301119400001018", "56"
"301110015022136", "39"

"301110015022122", "39"
"301110015011041", "40"
"301110015011040", "40"
"301110015011042", "40"
"301110015023021", "40"
"301110015023022", "40"
"301119400001011", "56"
"301119400001009", "56"
"301119400001019", "56"
"301119400001013", "56"
"301119400001010", "56"
"301110015011044", "43"
"301119400001002", "56"
"301110015011051", "40"
"301110015011036", "40"
"301110015011032", "40"
"301110015011033", "40"
"301110015013033", "40"
"301110015013030", "40"
"301110015013028", "40"
"301110015013040", "40"
"301110015013031", "40"
"301110015013032", "40"
"301110015013025", "40"
"301110015013023", "40"
"301110015013026", "40"
"301110015013024", "40"
"301110015013018", "40"
"301110015013034", "40"
"301110015013012", "40"
"301110015013029", "40"
"301110015013027", "40"
"301110015013041", "40"
"301110015013019", "40"
"301110015013014", "40"
"301110015013016", "40"
"301110015013015", "40"
"301110015013037", "40"
"301110015012024", "40"
"301110015012023", "40"
"301110015012022", "40"
"301110015012011", "40"
"301110015012025", "40"
"301110015023105", "39"
"301110015022005", "39"
"301110015022004", "39"
"301110015023068", "39"
"301110015023069", "39"
"301110015023070", "39"
"301110015023030", "39"
"301110015023005", "39"
"301110015023056", "39"
"301110015023066", "39"
"301110015023067", "39"

"301110015023057", "39"
"301110015021192", "39"
"301110015021193", "39"
"301110015021158", "39"
"301110015021168", "39"
"301110015021164", "39"
"301110015021161", "39"
"301110015021166", "39"
"301110015021163", "39"
"301110015021103", "39"
"301110015021167", "39"
"301110015021159", "39"
"301110015021162", "39"
"301110015021105", "39"
"301110015021104", "39"
"301110015021106", "39"
"301110015021072", "39"
"301110015021584", "39"
"301110015021074", "39"
"301110015021076", "39"
"301110015021097", "39"
"301119400005053", "42"
"301119400005052", "42"
"301119400005131", "42"
"301119400005132", "42"
"301119400005133", "42"
"301119400005051", "42"
"301119400005050", "42"
"301119400005030", "56"
"301119400005332", "56"
"301119400001066", "56"
"301119400005015", "42"
"301119400001067", "56"
"301119400005012", "42"
"301119400005016", "42"
"301119400001068", "56"
"301119400003040", "56"
"301119400003041", "56"
"301119400003044", "56"
"301119400003047", "56"
"301119400001069", "56"
"301119400003062", "56"
"301119400001064", "56"
"301119400003028", "56"
"301119400005011", "42"
"301119400001070", "56"
"301119400001063", "42"
"301119400003053", "56"
"301119400003052", "56"
"301119400003046", "56"
"301119400003036", "56"
"301119400003050", "56"
"301119400003051", "56"
"301110014023114", "40"

"301110015011057", "45"
"301110015011058", "43"
"301110015011059", "43"
"301110015011056", "45"
"301110014023143", "43"
"301110014023135", "45"
"301110015011025", "43"
"301110014023144", "43"
"301110015011048", "43"
"301110015011090", "45"
"301110014023134", "45"
"301110014023141", "45"
"301110014023154", "45"
"301110014023150", "43"
"301110014023149", "43"
"301110014023138", "45"
"301110014023127", "45"
"301110014023151", "43"
"301110015011024", "43"
"301110014023148", "43"
"301110015011023", "43"
"301110015011021", "40"
"301110015011047", "43"
"301110015011022", "40"
"301110015011026", "43"
"301110015011011", "40"
"301110015011010", "40"
"301110015011014", "40"
"301110015011015", "40"
"301110015011016", "40"
"301110015011017", "40"
"301119400003061", "42"
"301119400003058", "42"
"301119400003059", "42"
"301119400003039", "42"
"301119400003022", "42"
"301119400003060", "42"
"301119400003026", "56"
"301119400003014", "56"
"301119400003023", "42"
"301119400003021", "56"
"301119400001061", "42"
"301119400001031", "56"
"301119400001032", "56"
"301119400001057", "56"
"301119400001016", "56"
"301119400001028", "56"
"301119400001029", "43"
"301119400001004", "56"
"301119400001095", "56"
"301119400001005", "56"
"301119400001058", "56"
"301119400001017", "56"
"301119400001012", "56"

"301119400001015", "56"
"301119400001006", "56"
"301119400005045", "42"
"301119400005013", "42"
"301119400005046", "42"
"301119400005010", "42"
"301119400001062", "42"
"301119400005009", "42"
"301119400005337", "42"
"301110015011073", "43"
"301110015011086", "43"
"301110007022002", "43"
"301110015011087", "43"
"301110007022004", "43"
"301110007022003", "43"
"301110015011093", "43"
"301110007022024", "43"
"301110007023014", "43"
"301110007022000", "43"
"301110007022001", "43"
"301110015011067", "43"
"301110014022019", "45"
"301110014022007", "45"
"301110014022005", "45"
"301110015011071", "43"
"301110014022015", "45"
"301110014022006", "45"
"301110014022014", "45"
"301110014022004", "45"
"301110014022023", "45"
"301110015011052", "43"
"301110015011075", "43"
"301110014022013", "45"
"301110014022020", "43"
"301110014022002", "45"
"301110014022012", "43"
"301110014022010", "43"
"301110014022011", "43"
"301110015011054", "45"
"301110015011053", "43"
"301110015011062", "43"
"301110003004034", "50"
"301110009022001", "51"
"301110003004024", "50"
"301110003004023", "50"
"301110003004013", "50"
"301110003004005", "50"
"301110004023061", "49"
"301110003004011", "50"
"301110003004001", "50"
"301110003004006", "50"
"301110009013111", "51"
"301110009013014", "51"
"301110009013091", "51"

"301110009021055", "51"
"301110009021044", "51"
"301110009021043", "51"
"301110009021045", "51"
"301110009021054", "51"
"301110009021053", "51"
"301119400004019", "56"
"301110009013003", "51"
"301110009021047", "51"
"301110009021049", "51"
"301110009021034", "51"
"301110009021035", "51"
"301110009021046", "51"
"301110009021048", "51"
"301110009013096", "51"
"301110009021033", "51"
"301110009021031", "51"
"301110009023017", "51"
"301110009021023", "51"
"301110008002019", "56"
"301110008001036", "56"
"301110008001037", "56"
"301110008001038", "56"
"301110008001078", "56"
"301110008001077", "56"
"301110008001039", "56"
"301110008001027", "56"
"301110008002021", "56"
"301110008002023", "56"
"301110008002022", "56"
"301110008002016", "56"
"301110008002024", "56"
"301110008002015", "56"
"301110008002010", "56"
"301119400001065", "56"
"301110008002014", "56"
"301110008002013", "56"
"301110008002012", "56"
"301119400005031", "56"
"301110008002006", "56"
"301110008002009", "56"
"301119400003056", "56"
"301119400003055", "56"
"301119400003043", "56"
"301119400003045", "56"
"301119400003042", "56"
"301110007023044", "43"
"301110007025018", "43"
"301110007025017", "43"
"301110007025021", "43"
"301110008001005", "56"
"301110008001030", "56"
"301110008001032", "56"
"301110008001031", "56"

"301110008001076", "56"
"301110008001081", "56"
"301110008001014", "56"
"301110008001043", "56"
"301110008001042", "56"
"301110008002028", "56"
"301110008001041", "56"
"301110008002027", "56"
"301110008002026", "56"
"301110008002025", "56"
"301110008001034", "56"
"301110008002018", "56"
"301110008001040", "56"
"301110008001029", "56"
"301110008001033", "56"
"301110008001025", "56"
"301110008001013", "56"
"301110008001022", "56"
"301110008001015", "56"
"301110008001026", "56"
"301110008001035", "56"
"301110008001028", "56"
"301119400005027", "56"
"301119400005020", "56"
"301119400005032", "56"
"301119400005034", "56"
"301119400005033", "56"
"301110008002017", "56"
"301110008002020", "56"
"301110007013015", "45"
"301110007012000", "45"
"301110007013007", "45"
"301110007013010", "45"
"301110007013006", "45"
"301110007013016", "45"
"301110007013011", "45"
"301110007013008", "45"
"301110007013005", "45"
"301110007013004", "45"
"301110007013002", "45"
"301110014023251", "45"
"301110014023146", "45"
"301110007013012", "45"
"301110007013009", "45"
"301110007013003", "45"
"301110007013013", "45"
"301110007013000", "45"
"301110014023250", "45"
"301110014023145", "45"
"301110007013014", "45"
"301110007013001", "45"
"301110007021003", "45"
"301110007021002", "45"
"301110007021001", "45"

"301110014022003", "45"
"301110014022018", "45"
"301110014022016", "45"
"301119400005323", "56"
"301119400004001", "56"
"301119400005303", "56"
"301119400005299", "56"
"301119400005292", "56"
"301119400005293", "56"
"301119400005294", "56"
"301119400005298", "56"
"301119400004016", "56"
"301119400004000", "56"
"301119400005295", "56"
"301119400005306", "56"
"301119400005304", "56"
"301119400005305", "56"
"301119400005029", "56"
"301119400005296", "56"
"301119400005297", "56"
"301119400005028", "56"
"301119400005335", "56"
"301119400005025", "56"
"301119400005022", "56"
"301119400005035", "56"
"301110008001064", "56"
"301110008001067", "56"
"301110008001058", "56"
"301110008001059", "56"
"301110008001066", "56"
"301110008001087", "56"
"301110008001085", "56"
"301110008001057", "56"
"301110008001065", "56"
"301110008001073", "56"
"301110008001010", "56"
"301110008001012", "56"
"301110008001011", "56"
"301110008001007", "56"
"301119400003020", "56"
"301110008003043", "56"
"301110008003000", "56"
"301110008003002", "56"
"301119400001089", "56"
"301110008003005", "56"
"301110008003007", "56"
"301110008003006", "56"
"301110008003008", "56"
"301110008003010", "56"
"301110008003009", "56"
"301110008003011", "56"
"301119400003007", "56"
"301119400003006", "56"
"301119400001052", "56"

"301119400001050", "56"
"301119400001051", "56"
"301119400001049", "56"
"301119400001048", "56"
"301119400001053", "56"
"301119400003019", "56"
"301119400003017", "56"
"301119400003009", "56"
"301119400003015", "56"
"301119400003018", "56"
"301119400003024", "56"
"301119400003008", "56"
"301119400003004", "56"
"301119400003001", "56"
"301119400003005", "56"
"301119400001054", "56"
"301119400003003", "56"
"301110008001044", "56"
"301110008001018", "56"
"301110008002011", "56"
"301110008001023", "56"
"301110008001024", "56"
"301110008001017", "56"
"301110008001016", "56"
"301110007023006", "43"
"301110015011089", "43"
"301110015011088", "43"
"301110008001002", "56"
"301110007023002", "43"
"301110007023003", "43"
"301110008001004", "56"
"301110008003024", "56"
"301110008002007", "56"
"301110008002008", "56"
"301110008002005", "56"
"301110008002004", "56"
"301110008003041", "56"
"301110008002003", "56"
"301110008002002", "56"
"301110008003016", "56"
"301110008003042", "56"
"301110008002001", "56"
"301110008002000", "56"
"301110008003031", "56"
"301110008003032", "56"
"301110008003022", "56"
"301119400003048", "56"
"301119400003054", "56"
"301110008003033", "56"
"301119400003049", "56"
"301119400003037", "56"
"301110008003045", "56"
"301110008003046", "56"
"301110008003044", "56"

"301119400003038", "56"
"301119400003032", "56"
"301119400003035", "56"
"301110008003036", "56"
"301110008003037", "56"
"301110008003020", "56"
"301110008003023", "56"
"301110008003027", "56"
"301110008003019", "56"
"301110008003017", "56"
"301110008003030", "56"
"301110008003018", "56"
"301110008003040", "56"
"301110008003038", "56"
"301110008003039", "56"
"301119400003031", "56"
"301110008003025", "56"
"301119400003033", "56"
"301119400003034", "56"
"301119400003013", "56"
"301110008003014", "56"
"301110008003012", "56"
"301110008003013", "56"
"301119400003011", "56"
"301119400003010", "56"
"301119400003016", "56"
"301119400003012", "56"
"301110008001061", "56"
"301110008001086", "56"
"301110002003000", "43"
"301110002003007", "43"
"301110002003009", "43"
"301110002003001", "43"
"301110008001072", "56"
"301110008001062", "56"
"301110008001063", "56"
"301110008001060", "56"
"301110008001079", "56"
"301110002003002", "43"
"301110007061023", "43"
"301110007061020", "43"
"301110007061014", "43"
"301110007061015", "43"
"301110007061022", "43"
"301110007061025", "43"
"301110007061024", "43"
"301110007043038", "45"
"301110007043036", "45"
"301110007043034", "45"
"301110007043037", "45"
"301110014021071", "45"
"301110007043039", "45"
"301110007043027", "45"
"301110007043030", "45"

"301110007043040", "45"
"301110007043035", "45"
"301110007043033", "45"
"301110007043057", "45"
"301110007043056", "45"
"301110007061008", "43"
"301110007061004", "44"
"301110007063021", "44"
"301110007063019", "44"
"301110007064005", "44"
"301110007063022", "44"
"301110007063005", "44"
"301110007063010", "44"
"301110007063006", "44"
"301110007063018", "44"
"301110007063017", "44"
"301110007063013", "44"
"301110007063014", "44"
"301110007063009", "44"
"301110007063007", "44"
"301110007063008", "44"
"301110007061006", "43"
"301110007061018", "43"
"301110007061017", "43"
"301110007061001", "43"
"301110007061003", "43"
"301110007061000", "43"
"301110007061002", "43"
"301110007023045", "43"
"301110007023049", "43"
"301110007023046", "43"
"301110007025019", "43"
"301110007025016", "43"
"301110007025020", "43"
"301110007063015", "43"
"301110007063016", "43"
"301110007063012", "43"
"301110007041003", "44"
"301110007041002", "44"
"301110014021074", "45"
"301110014021070", "45"
"301110014021069", "45"
"301110007041000", "45"
"301110007052005", "45"
"301110007052003", "45"
"301110007052004", "45"
"301110007041007", "44"
"301110007041009", "44"
"301110007041001", "44"
"301110007053003", "44"
"301110007041013", "44"
"301110007041011", "44"
"301110007042016", "44"
"301110007053010", "44"

"301110007053009", "44"
"301110007053001", "44"
"301110007052013", "45"
"301110007052012", "45"
"301110007052009", "45"
"301110007052011", "45"
"301110007052010", "45"
"301110007052002", "45"
"301110007052000", "45"
"301110007052008", "45"
"301110007052007", "45"
"301110007052006", "45"
"301110007053002", "44"
"301110007053000", "44"
"301110014021085", "45"
"301110007013019", "44"
"301110007013035", "43"
"301110007063001", "43"
"301110007063000", "43"
"301110007013032", "43"
"301110007013033", "43"
"301110007021028", "43"
"301110007021029", "43"
"301110007013026", "43"
"301110007013025", "43"
"301110007013024", "43"
"301110007013020", "43"
"301110007013021", "43"
"301110007021013", "45"
"301110007021030", "43"
"301110007021037", "43"
"301110007021036", "43"
"301110007021031", "43"
"301110007021021", "43"
"301110007021018", "43"
"301110007021019", "43"
"301110007021020", "43"
"301110007021012", "43"
"301110007011004", "45"
"301110014023158", "45"
"301110007012016", "45"
"301110007012001", "45"
"301110007012018", "45"
"301110007012017", "45"
"301110007012002", "45"
"301110007012003", "45"
"301110007012004", "45"
"301110007023032", "43"
"301110007023008", "43"
"301110007024009", "43"
"301110007024008", "43"
"301110007024000", "43"
"301110007022056", "43"
"301110007022057", "43"

"301110007022053", "43"
"301110007023010", "43"
"301110007022058", "43"
"301110007022060", "43"
"301110007022059", "43"
"301110007022052", "43"
"301110007022051", "43"
"301110007023007", "43"
"301110007022025", "43"
"301110007023013", "43"
"301110007021005", "43"
"301110007021000", "43"
"301110014022017", "45"
"301110007021010", "43"
"301110007021007", "43"
"301110007021009", "43"
"301110007021008", "43"
"301110007022061", "43"
"301110007022020", "43"
"301110007021006", "43"
"301110007022021", "43"
"301110014022021", "45"
"301110007022018", "43"
"301110007022022", "43"
"301110007022017", "43"
"301110014023121", "45"
"301110007042015", "44"
"301110007042017", "44"
"301110007053004", "44"
"301110007042009", "44"
"301110007042010", "44"
"301110007042011", "44"
"301110007053008", "44"
"301110007053006", "44"
"301110007053007", "44"
"301110007053005", "44"
"301110007051009", "44"
"301110007051007", "44"
"301110007051005", "45"
"301110007051006", "45"
"301110007051003", "45"
"301110007051004", "45"
"301110007051002", "45"
"301110007062001", "44"
"301110007062007", "44"
"301110007051008", "44"
"301110007062000", "44"
"301110007062002", "44"
"301110007042007", "44"
"301110007042020", "44"
"301110007042019", "44"
"301110007042006", "44"
"301110007042005", "44"
"301110007062006", "44"

"301110007062005", "44"
"301110007042013", "44"
"301110007042004", "44"
"301110007021033", "43"
"301110007021035", "43"
"301110007021032", "43"
"301110007023020", "43"
"301110007021027", "43"
"301110007021022", "43"
"301110007021024", "43"
"301110007021026", "43"
"301110007021004", "43"
"301110007021014", "43"
"301110007021023", "43"
"301110007022041", "43"
"301110007022036", "43"
"301110007022032", "43"
"301110007021015", "43"
"301110007021011", "43"
"301110007021025", "43"
"301110007022033", "43"
"301110007022034", "43"
"301110007021016", "43"
"301110007021017", "43"
"301110007022035", "43"
"301110007022026", "43"
"301110007024003", "43"
"301110007024005", "43"
"301110007024002", "43"
"301110007022047", "43"
"301110007022046", "43"
"301110007022045", "43"
"301110007024004", "43"
"301110007024006", "43"
"301110007024007", "43"
"301110009021006", "51"
"301110009013098", "51"
"301110009013002", "51"
"301110009013095", "51"
"301110009013099", "51"
"301110009013093", "51"
"301110009013097", "51"
"301110009013113", "51"
"301110009013112", "51"
"301110009021001", "51"
"301110009021002", "51"
"301110009021000", "51"
"301110003001060", "49"
"301110003001065", "49"
"301110003001064", "49"
"301110003001066", "49"
"301110003001063", "49"
"301110003001062", "49"
"301110003001055", "49"

"301110009013102", "51"
"301110003001067", "49"
"301110003001059", "49"
"301110003001054", "49"
"301119400005328", "56"
"301119400005319", "56"
"301119400005331", "56"
"301119400005322", "56"
"301119400005317", "56"
"301119400005316", "56"
"301119400005315", "56"
"301119400005311", "56"
"301110009013001", "51"
"301110007023047", "43"
"301110007025009", "43"
"301110007025005", "43"
"301110007025014", "43"
"301110007025000", "43"
"301110007025002", "43"
"301110007025003", "43"
"301110007025011", "43"
"301110007023048", "43"
"301110007023040", "43"
"301110007025006", "43"
"301110007025004", "43"
"301110007025010", "43"
"301110007023041", "43"
"301110007023043", "43"
"301110007023042", "43"
"301110007023027", "43"
"301110007023028", "43"
"301110007023026", "43"
"301110007023024", "43"
"301110007023023", "43"
"301110007023021", "43"
"301110007023018", "43"
"301110007023005", "43"
"301110007023022", "43"
"301110007023025", "43"
"301110007023015", "43"
"301110007023016", "43"
"301110007023017", "43"
"301110007023019", "43"
"301110007021034", "43"
"301110007025012", "43"
"301110007023004", "43"
"301110008001008", "56"
"301110008001084", "56"
"301110008002036", "56"
"301110008001050", "56"
"301110008001051", "56"
"301110008001052", "56"
"301119400005036", "56"
"301110008001074", "56"

"301110008001088", "56"
"301110008001047", "56"
"301110008001049", "56"
"301110008001056", "56"
"301110008002035", "56"
"301110008002034", "56"
"301110008001055", "56"
"301110008001053", "56"
"301110008001048", "56"
"301110008001046", "56"
"301110008001054", "56"
"301110008001080", "56"
"301110008001083", "56"
"301110008001006", "56"
"301110008001075", "56"
"301110008001089", "56"
"301110008001082", "56"
"301110008002033", "56"
"301110008002031", "56"
"301110008001045", "56"
"301110008002030", "56"
"301110008002029", "56"
"301110008002032", "56"
"301110007042026", "44"
"301110007042003", "44"
"301110007062004", "44"
"301110007062003", "44"
"301110007064006", "44"
"301110007064012", "44"
"301110007064017", "44"
"301110007064014", "44"
"301110007064010", "44"
"301110007064002", "44"
"301110007064015", "44"
"301110007064008", "44"
"301110007064003", "44"
"301110007064009", "44"
"301110007064013", "44"
"301110007064007", "44"
"301110007064000", "44"
"301110007064016", "44"
"301110007064001", "44"
"301110007051000", "45"
"301110007051001", "45"
"301110007011025", "45"
"301110007011019", "45"
"301110007011026", "44"
"301110007011027", "44"
"301110007011018", "45"
"301110007011024", "44"
"301110007011016", "45"
"301110007011017", "45"
"301110007012022", "45"
"301110007012021", "45"

"301110007012020", "45"
"301110003001006", "49"
"301110008001069", "56"
"301110003001001", "49"
"301110003001002", "49"
"301110003001000", "49"
"301110002003040", "49"
"301110002003011", "43"
"301110002003004", "43"
"301110002003008", "43"
"301110007061032", "43"
"301110007061029", "43"
"301110007061031", "43"
"301110007061033", "43"
"301110007061026", "43"
"301110007042024", "44"
"301110007061028", "43"
"301110007061027", "43"
"301110002003003", "43"
"301110007061019", "43"
"301110007061012", "43"
"301110007061011", "44"
"301110007061021", "43"
"301110007061013", "43"
"301110007061016", "43"
"301110007061007", "43"
"301110007061005", "43"
"301119400005314", "56"
"301110008001070", "56"
"301110002003039", "49"
"301110008001071", "56"
"301110008001009", "56"
"301110008001068", "56"
"301110007063011", "43"
"301110007063002", "43"
"301110007025008", "43"
"301110007025007", "43"
"301110007025013", "43"
"301110007025001", "43"
"301110007025015", "43"
"301110007012037", "44"
"301110007012036", "44"
"301110007063004", "44"
"301110007013039", "44"
"301110007012035", "44"
"301110007012034", "44"
"301110007012026", "44"
"301110007013038", "44"
"301110007013040", "44"
"301110007063003", "44"
"301110007013036", "44"
"301110007013037", "44"
"301110007013034", "44"
"301110007013030", "44"

"301110007012024", "44"
"301110007012025", "44"
"301110007012009", "44"
"301110007013017", "44"
"301110007013018", "44"
"301110007013031", "44"
"301110007013027", "44"
"301110007013029", "44"
"301110007013028", "44"
"301110007013023", "44"
"301110007013022", "44"
"301110002003017", "43"
"301110002003015", "43"
"301110007043001", "44"
"301110007042014", "44"
"301110007042012", "44"
"301110007043005", "44"
"301110007043008", "44"
"301110007043007", "44"
"301110007043006", "44"
"301110007043000", "44"
"301110007042022", "44"
"301110007042023", "44"
"301110007042025", "44"
"301110003001041", "49"
"301110003001042", "49"
"301110003001058", "49"
"301110003001057", "49"
"301110003001008", "49"
"301110003001007", "49"
"301119400005312", "56"
"301119400005313", "56"
"301119400005307", "56"
"301119400005308", "56"
"301110002003041", "49"
"301110002003038", "49"
"301110002003012", "43"
"301110002003014", "43"
"301110007061030", "43"
"301110002003005", "43"
"301110002003006", "43"
"301110003001003", "49"
"301110002003010", "43"
"301110007043050", "44"
"301110007043049", "44"
"301110007043046", "44"
"301110002003086", "47"
"301110002001006", "47"
"301110007043058", "45"
"301110007043059", "45"
"301110002001016", "47"
"301110002001013", "47"
"301110002001005", "47"
"301110002001000", "47"

"301110002001014", "47"
"301110002001003", "47"
"301110007043048", "44"
"301110007043051", "44"
"301110007043054", "44"
"301110007041008", "44"
"301110007041006", "44"
"301110007041010", "44"
"301110007041012", "44"
"301110009021050", "51"
"301110009013015", "51"
"301110009021019", "51"
"301110009021015", "51"
"301110009021032", "51"
"301110009021017", "51"
"301110009021051", "51"
"301110009021056", "51"
"301119400005324", "56"
"301110009013092", "51"
"301110009013094", "51"
"301110009013101", "51"
"301110007012019", "45"
"301110007011020", "44"
"301110007011022", "44"
"301110007011023", "44"
"301110007012012", "44"
"301110007012015", "45"
"301110007011021", "45"
"301110007012014", "45"
"301110007012013", "45"
"301110007012030", "44"
"301110007012029", "44"
"301110007012032", "44"
"301110007012033", "44"
"301110007012031", "44"
"301110007012028", "44"
"301110007012027", "44"
"301110007012011", "44"
"301110007012005", "45"
"301110007012008", "44"
"301110007012023", "44"
"301110007012010", "44"
"301110007012006", "45"
"301110007012007", "44"
"301110007042002", "44"
"301110007042001", "44"
"301110007042000", "44"
"301110007064018", "44"
"301110007061010", "44"
"301110007064004", "44"
"301110007064011", "44"
"301110007063020", "44"
"301110007061009", "44"
"301110002003060", "47"

"301110002003061", "47"
"301110002003056", "47"
"301110003001056", "49"
"301110003001010", "49"
"301110002003065", "49"
"301110002003062", "47"
"301110002003063", "47"
"301110002003058", "47"
"301110002003064", "47"
"301110002003042", "47"
"301110003001004", "49"
"301110002001002", "47"
"301110002001004", "47"
"301110002003051", "47"
"301110002001001", "47"
"301110002003054", "47"
"301110002003050", "47"
"301110002003055", "47"
"301110007043009", "44"
"301110002003025", "47"
"301110007043010", "44"
"301110007043004", "44"
"301110007043053", "44"
"301110007041005", "44"
"301110007041004", "44"
"301110007042028", "44"
"301110007043002", "44"
"301110007043003", "44"
"301110007042021", "44"
"301110007042027", "44"
"301110007042008", "44"
"301119400005310", "56"
"301110009013004", "51"
"301110003001061", "49"
"301119400005309", "56"
"301119400005320", "56"
"301119400005321", "56"
"301110003001013", "49"
"301110003001011", "49"
"301110003001009", "49"
"301110002003103", "47"
"301110002003067", "47"
"301110002003098", "47"
"301110003001015", "49"
"301110002003069", "47"
"301110002003066", "49"
"301110002003068", "47"
"301110002003099", "47"
"301110002003094", "47"
"301110002003093", "47"
"301110002003078", "47"
"301110002003097", "47"
"301110002003096", "47"
"301110002003095", "47"

"301110002003077", "47"
"301110002003076", "47"
"301110002003071", "47"
"301110002003074", "47"
"301110002003075", "47"
"301110002003053", "47"
"301110002003059", "47"
"301110002003072", "47"
"301110002003073", "47"
"301110004023013", "47"
"301110003003001", "49"
"301110003003010", "49"
"301110003003002", "49"
"301110004023058", "49"
"301110003003003", "49"
"301110003003008", "49"
"301110003001045", "49"
"301110003001034", "49"
"301110003001033", "49"
"301110003001030", "49"
"301110004023036", "47"
"301110004023052", "47"
"301110004023037", "47"
"301110004023019", "47"
"301110004023051", "47"
"301110004023059", "49"
"301110004023050", "47"
"301110004023038", "47"
"301110004023020", "47"
"301110004023039", "47"
"301110004022017", "47"
"301110004023005", "47"
"301110004022015", "47"
"301110004022016", "47"
"301110002002020", "47"
"301110004023004", "47"
"301110004023003", "47"
"301110002002025", "47"
"301110002002021", "47"
"301110002002024", "47"
"301110002002019", "47"
"301110003003026", "50"
"301110003002033", "50"
"301110003002032", "50"
"301110003002038", "50"
"301110003002030", "50"
"301110003002031", "50"
"301110003003023", "50"
"301110003003011", "50"
"301110003003020", "50"
"301110003003006", "49"
"301110003003012", "49"
"301110003003025", "50"
"301110003003019", "49"

"301110003003018", "49"
"301110003003007", "49"
"301110003003013", "49"
"301110003003014", "49"
"301110009021036", "51"
"301110009021020", "51"
"301110003002037", "50"
"301110003002036", "50"
"301110003002029", "49"
"301110003002028", "49"
"301110003002027", "49"
"301110003002026", "49"
"301110003002035", "49"
"301110003002015", "49"
"301110003002025", "49"
"301110003003017", "49"
"301110003003016", "49"
"301110003003015", "49"
"301110003003009", "49"
"301119400005318", "56"
"301119400005329", "56"
"301110009021037", "51"
"301110009021038", "51"
"301110009021040", "51"
"301110009021003", "51"
"301110009021005", "51"
"301110009021041", "51"
"301110009021039", "51"
"301110009021016", "51"
"301110009021052", "51"
"301110009021014", "51"
"301110009021007", "51"
"301110009021008", "51"
"301110009021011", "51"
"301110009021010", "51"
"301110009021009", "51"
"301110003002020", "49"
"301110009021018", "51"
"301110003002019", "49"
"301110003002017", "49"
"301110003002018", "49"
"301110003001031", "49"
"301110003001022", "49"
"301110003001023", "49"
"301110009021013", "51"
"301110003001021", "49"
"301110009021012", "51"
"301110003001005", "49"
"301110003001020", "49"
"301110009021004", "51"
"301110009013100", "51"
"301110002003106", "47"
"301110002003085", "47"
"301110002003081", "47"

"301110002003080", "47"
"301110002003112", "47"
"301110002003083", "47"
"301110002003082", "47"
"301110002003113", "47"
"301110002003070", "47"
"301110002003101", "47"
"301110002003102", "47"
"301110002003100", "47"
"301110002003089", "47"
"301110002003090", "47"
"301110002003088", "47"
"301110002003087", "47"
"301110002001015", "47"
"301110002003091", "47"
"301110002003092", "47"
"301110002003052", "47"
"301110002002012", "47"
"301110002002013", "47"
"301110002002006", "47"
"301110002002005", "47"
"301110002002004", "47"
"301110007043012", "45"
"301110002002000", "47"
"301110002002001", "47"
"301110002002002", "47"
"301110007043028", "45"
"301110007043025", "45"
"301110007043055", "44"
"301110009022012", "51"
"301110009021030", "51"
"301110009021029", "51"
"301110009021028", "51"
"301110009021027", "51"
"301110009021022", "51"
"301110009021042", "51"
"301110009021024", "51"
"301110009021026", "51"
"301110009021025", "51"
"301110009022000", "51"
"301110003004022", "50"
"301110003004027", "50"
"301110003004028", "50"
"301110003004015", "50"
"301110003004019", "50"
"301110003004018", "50"
"301110003004016", "50"
"301110003004017", "50"
"301110003004014", "50"
"301110003004010", "50"
"301110003004009", "50"
"301110003004008", "50"
"301110003003022", "49"
"301110003004012", "50"

"301110003003024", "50"
"301110003003021", "49"
"301110003003004", "49"
"301110003003005", "49"
"301110009021021", "51"
"301110003004021", "50"
"301110003004020", "50"
"301110003001037", "49"
"301110004023041", "49"
"301110003001017", "49"
"301110003001016", "49"
"301110004023024", "47"
"301110003001050", "49"
"301110003001040", "49"
"301110003001049", "49"
"301110003001039", "49"
"301110003001026", "49"
"301110003002000", "49"
"301110003001024", "49"
"301110003001025", "49"
"301110003001029", "49"
"301110003001012", "49"
"301110003001027", "49"
"301110003001018", "49"
"301110003001028", "49"
"301110002003119", "47"
"301110003001019", "49"
"301110002003079", "49"
"301110003001014", "49"
"301110004023021", "47"
"301110004023017", "47"
"301110004023018", "47"
"301110002003114", "47"
"301110004023023", "47"
"301110002003115", "47"
"301110002003118", "47"
"301110002003107", "47"
"301110002003116", "47"
"301110002003084", "47"
"301110004022024", "48"
"301110004021026", "48"
"301110004022005", "48"
"301110004021017", "47"
"301110004021013", "47"
"301110004021016", "47"
"301110004021015", "47"
"301110004021030", "48"
"301110004021014", "47"
"301110004011002", "49"
"301110004012027", "49"
"301110004011001", "49"
"301110004012023", "49"
"301110004012018", "49"
"301110004012024", "49"

"301110004012026", "49"
"301110004011000", "49"
"301110004012019", "49"
"301110004012025", "49"
"301110004012011", "49"
"301110004012008", "49"
"301110004012001", "49"
"301110004022043", "48"
"301110004012010", "49"
"301110004012009", "49"
"301110004012000", "49"
"301110004022040", "48"
"301110004023066", "49"
"301110004023065", "49"
"301110004023063", "49"
"301110004023047", "49"
"301110004023048", "49"
"301110002002016", "47"
"301110002002018", "47"
"301110002002017", "47"
"301110002002015", "47"
"301110002002014", "47"
"301110004023014", "47"
"301110004023002", "47"
"301110002002023", "47"
"301110004023015", "47"
"301110004023016", "47"
"301110004023001", "47"
"301110002003108", "47"
"301110004023000", "47"
"301110002002022", "47"
"301110002003111", "47"
"301110002003110", "47"
"301110002002003", "47"
"301110002003105", "47"
"301110002003109", "47"
"301110002003104", "47"
"301110002003120", "47"
"301110003001046", "49"
"301110003001053", "49"
"301110003001047", "49"
"301110003001044", "49"
"301110003001035", "49"
"301110003001036", "49"
"301110003001048", "49"
"301110003001043", "49"
"301110003001038", "49"
"301110004023040", "47"
"301110004023022", "47"
"301110009024009", "51"
"301110009013109", "51"
"301110009013013", "51"
"301110009013005", "51"
"301110009013110", "51"

"301110009024005", "51"
"301110009024024", "51"
"301110009024012", "51"
"301110009024022", "51"
"301110009024021", "51"
"301110009024008", "51"
"301110009024007", "52"
"301110009023014", "52"
"301110009024006", "51"
"301110009023013", "52"
"301110009024013", "51"
"301110009024004", "51"
"301110009024025", "51"
"301110009024001", "51"
"301110009024026", "51"
"301110009024002", "51"
"301110009023012", "51"
"301110009024000", "51"
"301110009022022", "52"
"301110009022021", "52"
"301110009022008", "52"
"301110009023006", "52"
"301110009023005", "52"
"301110009022019", "52"
"301110009022007", "52"
"301110009022020", "52"
"301110009022006", "52"
"301110004023049", "49"
"301110004023027", "49"
"301110004023030", "49"
"301110004023064", "49"
"301110004023046", "49"
"301110004023031", "49"
"301110004023045", "49"
"301110004023067", "49"
"301110004023028", "49"
"301110004023029", "49"
"301110004023009", "49"
"301110004023026", "49"
"301110004022044", "49"
"301110004022039", "48"
"301110004022038", "48"
"301110004023008", "49"
"301110004023032", "49"
"301110004023025", "49"
"301110004023007", "49"
"301110004022033", "48"
"301110004022030", "48"
"301110004022029", "48"
"301110004022023", "48"
"301110004022034", "48"
"301110004022041", "48"
"301110004022022", "48"
"301110004022035", "48"

"301110004022009", "48"
"301110004022004", "48"
"301110004022003", "48"
"301110004021029", "48"
"301110004021028", "47"
"301110007042018", "44"
"301110002003049", "47"
"301110002003057", "47"
"301110002003048", "47"
"301110002003029", "47"
"301110002003031", "47"
"301110002003046", "47"
"301110002003047", "47"
"301110002003033", "47"
"301110002003032", "47"
"301110002003030", "47"
"301110002003026", "47"
"301110002003024", "47"
"301110002003023", "47"
"301110007043011", "47"
"301110002003045", "47"
"301110002003044", "47"
"301110002003034", "47"
"301110002003036", "47"
"301110002003043", "47"
"301110002003037", "47"
"301110002003117", "43"
"301110002003035", "47"
"301110002003027", "43"
"301110002003028", "43"
"301110002003021", "47"
"301110002003022", "47"
"301110002003020", "47"
"301110002003019", "47"
"301110002003018", "47"
"301110002003013", "43"
"301110002003016", "43"
"301110014021086", "45"
"301110014021081", "45"
"301110014021077", "45"
"301110014021084", "45"
"301110014021083", "45"
"301110007011013", "45"
"301110007011010", "45"
"301110007052001", "45"
"301110007011032", "45"
"301110007011007", "45"
"301110007011014", "45"
"301110007011029", "45"
"301110007011015", "45"
"301110007011009", "45"
"301110014021062", "45"
"301110014021061", "45"
"301110014021082", "45"

"301110007011028", "45"
"301110007011031", "45"
"301110007011012", "45"
"301110007011030", "45"
"301110007011008", "45"
"301110007011011", "45"
"301110007011005", "45"
"301110007011006", "45"
"301110014021037", "45"
"301110014021038", "45"
"301110007011002", "45"
"301110007011003", "45"
"301110007011000", "45"
"301110007011001", "45"
"301110014023147", "45"
"301110007024001", "43"
"301110007022054", "43"
"301110007022048", "43"
"301110007022049", "43"
"301110007022055", "43"
"301110007022050", "43"
"301110007022042", "43"
"301110007022037", "43"
"301110007022040", "43"
"301110007022031", "43"
"301110007022028", "43"
"301110007022027", "43"
"301110007022043", "43"
"301110007022044", "43"
"301110007022030", "43"
"301110007022038", "43"
"301110007022039", "43"
"301110007022029", "43"
"301110007023030", "43"
"301110007023029", "43"
"301110007023033", "43"
"301110007023050", "43"
"301110007023039", "43"
"301110007023036", "43"
"301110007023035", "43"
"301110007023034", "43"
"301110007023031", "43"
"301110007023038", "43"
"301110007023037", "43"
"301110007023009", "43"
"301110007023011", "43"
"301110007023012", "43"
"301110015021068", "40"
"301110015011092", "43"
"301110015011019", "40"
"301110015011027", "40"
"301110015011029", "40"
"301110015011094", "40"
"301110015011081", "43"

"301110015011028", "40"
"301110015011035", "40"
"301110015011012", "40"
"301110015011007", "40"
"301110015011008", "40"
"301110015011018", "40"
"301110015011006", "40"
"301110015011005", "40"
"301110015011003", "40"
"301110015011001", "40"
"301110015011009", "40"
"301110015011002", "40"
"301110015011013", "40"
"301110015013035", "40"
"301110015013036", "40"
"301110015011084", "43"
"301110015011050", "40"
"301110015011082", "43"
"301110015011083", "43"
"301110015011034", "40"
"301110015011030", "40"
"301110015011038", "43"
"301110015011039", "43"
"301110015011037", "40"
"301110015011031", "40"
"301110015022040", "39"
"301110015022039", "39"
"301110015023011", "39"
"301110015022133", "39"
"301110015022038", "39"
"301110015023026", "39"
"301110015022034", "39"
"301110015023045", "39"
"301110015022037", "39"
"301110015023048", "39"
"301110015022036", "39"
"301110015023027", "39"
"301110015023046", "39"
"301110015023029", "39"
"301110015021595", "39"
"301110015023028", "39"
"301110015021570", "39"
"301110015023007", "39"
"301110015022032", "39"
"301110015022033", "39"
"301110015022015", "39"
"301110015022012", "39"
"301110015023047", "39"
"301110015023111", "39"
"301110015023049", "39"
"301110015023050", "39"
"301110015023110", "39"
"301110015023062", "39"
"301110015023061", "39"

"301110015022035", "39"
"301110015023113", "39"
"301110015023063", "39"
"301110015022013", "39"
"301110015023112", "39"
"301110015023064", "39"
"301110015023052", "39"
"301110015023055", "39"
"301110015023054", "39"
"301110015023065", "39"
"301110015022006", "39"
"301110015023051", "39"
"301110015022014", "39"
"301110015023053", "39"
"301110015022016", "39"
"301110015022024", "39"
"301110015022025", "39"
"301110015022017", "39"
"301110015022031", "39"
"301110015021535", "39"
"301110015022026", "39"
"301110015022018", "39"
"301110015022019", "39"
"301110015022022", "39"
"301110015022023", "39"
"301110015022011", "39"
"301110015022010", "39"
"301110015022009", "39"
"301110015022020", "39"
"301110015022021", "39"
"301110015022007", "39"
"301110015022027", "39"
"301110015022030", "39"
"301110015022008", "39"
"301110015022003", "39"
"300030001004840", "41"
"300030001004654", "41"
"300030001004653", "41"
"300030001004619", "41"
"300030001004024", "41"
"300030001004621", "41"
"300030001004620", "41"
"300030001004026", "41"
"300030001004020", "41"
"300030001004604", "41"
"300030001004902", "41"
"300030001004047", "41"
"300030001004601", "41"
"300030001004064", "41"
"300030001004044", "41"
"300030001004043", "41"
"300030001004045", "41"
"300030001004572", "41"
"300030001004580", "41"

"300030001004042", "41"
"300030001004060", "41"
"300030001004049", "41"
"300030001004061", "41"
"300030001004887", "41"
"300030001004889", "41"
"300030001004884", "41"
"300030001004051", "41"
"301039635001333", "39"
"301039635001334", "39"
"300030001004888", "41"
"300030001004891", "41"
"300030001004890", "41"
"300039407001035", "41"
"300039407001659", "41"
"300039407001047", "41"
"300039407001032", "41"
"300039407001034", "41"
"300039407001048", "41"
"300039407001031", "41"
"300039407001033", "41"
"300039406002144", "41"
"300039407001006", "41"
"300039407001005", "41"
"300039406002330", "41"
"300039407001036", "41"
"300039407001049", "41"
"300039407001045", "41"
"300039407001004", "41"
"300039407001003", "41"
"300039406002153", "41"
"300039406002146", "41"
"300039406002147", "41"
"300039406002106", "41"
"300039406002133", "41"
"300039406002154", "41"
"300039406002305", "41"
"300039406002155", "41"
"300039406002132", "41"
"300039406002107", "41"
"300039406002126", "41"
"300039406002156", "41"
"300039406002148", "41"
"300039406002131", "41"
"300039406002130", "41"
"300039406001163", "42"
"300039406002301", "41"
"300039406002158", "41"
"300039406001150", "42"
"300039406001151", "42"
"300039406002296", "41"
"300039406001135", "42"
"300039406001146", "42"
"300039406002298", "41"

"300039406001133", "42"
"300039406001132", "42"
"300039406001134", "42"
"300039406002291", "42"
"300039406002161", "41"
"300039406002165", "41"
"300039406001130", "42"
"300039406001131", "42"
"300039406002290", "42"
"300039406002169", "42"
"300039406002172", "42"
"300039406002166", "42"
"300039406001112", "42"
"300039406001103", "42"
"300039406001099", "42"
"300039406001128", "42"
"300039406001209", "42"
"300039406001119", "42"
"300039406001113", "42"
"300039406001120", "42"
"300039406001121", "42"
"300039406001210", "42"
"300039406001114", "42"
"301039635001329", "39"
"301039635001323", "39"
"301039635001330", "39"
"301039635001497", "39"
"301039635001338", "39"
"301039635001331", "39"
"301039635001328", "39"
"300030001004562", "41"
"300030001004590", "41"
"300030001004041", "41"
"300030001004560", "41"
"300030001004564", "41"
"300030001004040", "41"
"300030001004046", "41"
"300030001004048", "41"
"300030001004894", "41"
"301039635001332", "39"
"300030001004893", "41"
"301039635001488", "39"
"301039635001336", "39"
"301039635001490", "39"
"301039635001339", "39"
"301039635001489", "39"
"300030001004892", "41"
"301039635001487", "39"
"301039635001335", "39"
"300030001004053", "41"
"300030001004058", "41"
"300030001004055", "41"
"300030001004059", "41"
"300030001004056", "41"

"300030001004057", "41"
"301110015021266", "39"
"301110015021342", "39"
"301110015021343", "39"
"301110015021353", "39"
"301110015021351", "39"
"301110015021346", "39"
"301110015021304", "39"
"301110015021344", "39"
"301110015021302", "39"
"301110015021303", "39"
"301110015021345", "39"
"300030001004117", "41"
"300030001004122", "41"
"300030001004097", "41"
"300030001004121", "41"
"300030001004119", "41"
"300030001004882", "41"
"300030001004118", "41"
"300030001004120", "41"
"300030001004095", "41"
"300030001004096", "41"
"300030001004170", "41"
"300030001004094", "41"
"300030001004093", "41"
"301110015021357", "39"
"301110015021418", "39"
"301110015021318", "39"
"300030001004072", "41"
"300030001004092", "41"
"300030001004091", "41"
"300030001004616", "41"
"300030001004615", "41"
"300039407001128", "42"
"300039405001303", "42"
"300039405001307", "42"
"300039407001129", "42"
"300039407001125", "42"
"300039407001127", "42"
"300039405001304", "42"
"300039407001122", "42"
"300039405001306", "42"
"300039405001305", "42"
"300039405001033", "42"
"300039405001302", "42"
"300039405001047", "42"
"300039405001043", "42"
"300039405001295", "42"
"300039407001126", "42"
"300039407001136", "42"
"300039407001121", "42"
"300039407001134", "42"
"300039407001119", "42"
"300039405001301", "42"

"300039405001296", "42"
"300039405001297", "42"
"300039405001298", "42"
"300039406001193", "42"
"300039405001031", "42"
"300039405001035", "42"
"300039406001111", "42"
"300039406001034", "42"
"300039405001291", "42"
"300039406001194", "42"
"300039406001143", "42"
"300039406002038", "41"
"300030001004858", "41"
"300030001004561", "41"
"300030001004637", "41"
"300030001004856", "41"
"300030001004857", "41"
"300030001004638", "41"
"300039406002328", "41"
"300039406002031", "41"
"300039406002329", "41"
"300039406002030", "41"
"300030001004643", "41"
"300030001004640", "41"
"300030001004641", "41"
"300030001004577", "41"
"300030001004588", "41"
"300030001004569", "41"
"300030001004855", "41"
"300030001004571", "41"
"300030001004565", "41"
"300030001004589", "41"
"300030001004873", "41"
"300030001004874", "41"
"300039406002141", "41"
"300039406002142", "41"
"300039406002095", "41"
"300039406002140", "41"
"300039406002138", "41"
"300039406002105", "41"
"300039406002096", "41"
"300039406002097", "41"
"300039406002101", "41"
"300030001004917", "41"
"300030001004558", "41"
"300030001004575", "41"
"300030001004556", "41"
"300030001004578", "41"
"300030001004231", "41"
"300030001004232", "41"
"300030001004221", "41"
"301110015021384", "39"
"300030001004216", "41"
"300030001004217", "41"

"300030001004220", "41"
"300030001004219", "41"
"300030001004131", "41"
"300030001004545", "41"
"300030001004133", "41"
"300030001004215", "41"
"300030001004211", "41"
"300030001004210", "41"
"300030001004212", "41"
"300030001004213", "41"
"300030001004214", "41"
"300030001004209", "41"
"300030001004204", "41"
"300030001004132", "41"
"300030001004128", "41"
"300030001004544", "41"
"300030001004126", "41"
"300030001004208", "41"
"300030001004125", "41"
"300030001004181", "41"
"300030001004129", "41"
"300039406002091", "41"
"300039406002093", "41"
"300039406002092", "41"
"300039406002034", "41"
"300039406002094", "41"
"300039406002035", "41"
"300039406002085", "41"
"300039406002084", "41"
"300039406002087", "41"
"300039406002036", "41"
"300039406002033", "41"
"300039406002327", "41"
"300039406002032", "41"
"300039406002039", "41"
"300030001004628", "41"
"300030001004631", "41"
"300030001004630", "41"
"300030001004566", "41"
"300039406002037", "41"
"300030001004878", "41"
"300030001004582", "41"
"300030001004633", "41"
"300030001004632", "41"
"300030001004647", "41"
"300030001004648", "41"
"300030001004634", "41"
"300030001004635", "41"
"300030001004636", "41"
"300030001004555", "41"
"300030001004583", "41"
"300030001004576", "41"
"300030001004570", "41"
"300039406001225", "42"

"300039406002239", "42"
"300039406001123", "42"
"300039406001122", "42"
"300039406002243", "42"
"300039406002240", "42"
"300039406001105", "42"
"300039406001104", "42"
"300039406001102", "42"
"300039406001129", "42"
"300039406001124", "42"
"300039406001115", "42"
"300039406001116", "42"
"300039406001117", "42"
"300039406001118", "42"
"300039406002242", "42"
"300039406002241", "42"
"300039406002216", "42"
"300039406001127", "42"
"300039406001125", "42"
"300039406001126", "42"
"300039406002289", "42"
"300039406002173", "42"
"300039406002170", "42"
"300039406002302", "42"
"300039406002167", "42"
"300039406002293", "42"
"300039406002304", "42"
"300039406002303", "42"
"300039406002168", "42"
"300039406002171", "42"
"300039406002278", "42"
"300039407001414", "41"
"300039407001301", "41"
"300039407001406", "41"
"300039407001310", "41"
"300039407001407", "41"
"300039407001408", "41"
"300039407001307", "41"
"300039407001308", "41"
"300039407001645", "41"
"300039407001650", "41"
"300039407001312", "41"
"300039407001311", "41"
"300039407001646", "41"
"300039407001632", "41"
"300039407001647", "41"
"300039407001621", "41"
"300039407001639", "41"
"300039407001640", "41"
"300039407001641", "41"
"300039407001626", "41"
"300039407001628", "41"
"300039407001629", "41"
"300039407001305", "41"

"300039407001304", "41"
"300039407001219", "41"
"300039407001220", "41"
"300039407001631", "41"
"300039407001215", "41"
"300039407001392", "41"
"300039407001313", "41"
"300039407001314", "41"
"300039407001333", "42"
"300039406002219", "42"
"300039406002184", "42"
"300039406001089", "42"
"300039406001093", "42"
"300039406001082", "42"
"300039406001101", "42"
"300039406001083", "42"
"300039406001080", "42"
"300039406002208", "41"
"300039406002179", "42"
"300039406002205", "42"
"300039406002206", "42"
"300039406002207", "42"
"300039406002069", "41"
"300039406002299", "41"
"300039406002209", "41"
"300039406002212", "41"
"300039406002072", "41"
"300039406002258", "41"
"300039406002074", "41"
"300039406002263", "41"
"300039406002262", "41"
"300039406002088", "41"
"300039406002089", "41"
"300039406002081", "41"
"300039406002079", "41"
"300039406002080", "41"
"300039406002083", "41"
"300039406002086", "41"
"300039406002260", "41"
"300039406002261", "41"
"300039406002090", "41"
"300039406002224", "42"
"300039406002227", "42"
"300039406002225", "42"
"300039406002226", "42"
"300039406002178", "42"
"300039406002180", "42"
"300039406002182", "42"
"300039406002295", "42"
"300039406002286", "42"
"300039406002256", "42"
"300039406002255", "42"
"300039406002174", "42"
"300039406002257", "42"

"300039406002280", "42"
"300039406002284", "42"
"300039406002283", "42"
"300039406002281", "42"
"300039406002282", "42"
"300039406002176", "42"
"300039406002177", "42"
"300039406001148", "42"
"300039406001149", "42"
"300039406002292", "42"
"300039406002297", "41"
"300039406001147", "42"
"300039406002163", "41"
"300039406002277", "41"
"300039406002162", "41"
"300039406002160", "41"
"300039406002276", "42"
"300039406002275", "42"
"300039406002175", "42"
"300039406002046", "41"
"300030001004868", "41"
"300039406002042", "41"
"300030001004866", "41"
"300030001004867", "41"
"300039406002044", "41"
"300039406002045", "41"
"300039406002323", "41"
"300039406002041", "41"
"300030001004861", "41"
"300030001004597", "41"
"300030001004860", "41"
"300030001004596", "41"
"300030001004559", "41"
"300039406002043", "41"
"300030001004859", "41"
"300039406002040", "41"
"300030001004629", "41"
"300030001004595", "41"
"300030001004879", "41"
"300030001004627", "41"
"300030001004625", "41"
"300030001004626", "41"
"300030001004568", "41"
"300030001004567", "41"
"300030001004585", "41"
"300030001004557", "41"
"300030001004587", "41"
"300030001004886", "41"
"300030001004914", "41"
"300030001004915", "41"
"300030001004573", "41"
"300039405001023", "42"
"300039405001049", "42"
"300039405001042", "42"

"300039405001040", "42"
"300039405001037", "42"
"300039405001046", "42"
"300039405001020", "42"
"300039405001032", "42"
"300039405001026", "42"
"300039405001051", "42"
"300039405002035", "42"
"300039405002033", "42"
"300039405001019", "42"
"300039405002032", "42"
"300039405001021", "42"
"300039405001022", "42"
"300039405001024", "42"
"300039405002617", "42"
"300039405002618", "42"
"300039405001300", "42"
"300039405001030", "42"
"300039405001050", "42"
"300039405001029", "42"
"300039405001034", "42"
"300039405001048", "42"
"300039405001036", "42"
"300039405001299", "42"
"300039405001045", "42"
"300039405001027", "42"
"300039405001290", "42"
"300039405001017", "42"
"300039405001016", "42"
"300039406002070", "41"
"300039406001056", "42"
"300039406001064", "42"
"300039406001055", "42"
"300039406001063", "42"
"300039406002071", "41"
"300039406002324", "41"
"300039406002325", "41"
"300039406002073", "41"
"300039406002068", "41"
"300039406002326", "41"
"300039406001075", "42"
"300039406001079", "42"
"300039406001078", "42"
"300039406002203", "41"
"300039406002210", "41"
"300039406002202", "42"
"300039406002186", "41"
"300039406002204", "41"
"300039406002075", "41"
"300039406002214", "41"
"300039406002067", "41"
"300039406002082", "41"
"300030001004423", "42"
"300030001001007", "42"

"300030001004401", "42"
"300030001004398", "42"
"300030001004399", "42"
"300030001004406", "42"
"300030001004393", "42"
"300030001001006", "42"
"300030001004400", "42"
"300039407001072", "42"
"300039407001028", "42"
"300039407001029", "41"
"300039407001030", "41"
"300039407001027", "42"
"300039407001021", "42"
"300039407001022", "42"
"300039407001023", "42"
"300039407001026", "41"
"300039407001024", "41"
"300039407001025", "41"
"300039407001017", "42"
"300039407001016", "42"
"300039407001015", "41"
"300039406002313", "42"
"300039407001014", "41"
"300039406002312", "41"
"300039407001013", "41"
"300039406001157", "42"
"300039406001153", "42"
"300039406001145", "42"
"300039406001154", "42"
"300039406001144", "42"
"300039406001156", "42"
"300039406001158", "42"
"300039406001152", "42"
"300039406002300", "42"
"300039406002164", "41"
"300039406001155", "42"
"300039406001162", "42"
"300039406002159", "42"
"300039406001161", "42"
"300039406001095", "42"
"300039406001094", "42"
"300039406002201", "42"
"300039406001076", "42"
"300039406001077", "42"
"300039406002200", "42"
"300039406001085", "42"
"300039406001084", "42"
"300039406001197", "42"
"300039406002185", "41"
"300039406002211", "41"
"300039406001045", "42"
"300039406001048", "42"
"300039406001068", "42"
"300039406001046", "42"

"300039406001050", "42"
"300039406001069", "42"
"300039406001060", "42"
"300039406001061", "42"
"300039406001049", "42"
"300039406001228", "42"
"300039406001074", "42"
"300039406001047", "42"
"300039406001073", "42"
"300039406001052", "42"
"300039406001053", "42"
"300039406001072", "42"
"300039406002193", "42"
"300039406001071", "42"
"300039406001070", "42"
"300039406001062", "42"
"300039406002213", "41"
"300039406001028", "42"
"300039406001027", "42"
"300039406002194", "42"
"300039406002188", "41"
"300039406002187", "41"
"300039406002190", "41"
"300039406002189", "41"
"300039406002053", "41"
"300039406002052", "41"
"300039406002334", "41"
"300039406001043", "42"
"300039406001066", "42"
"300039406001065", "42"
"300039406001054", "42"
"300039406001058", "42"
"300039406001067", "42"
"300039406002198", "41"
"300039406002196", "41"
"300039406002197", "41"
"300039406002191", "41"
"300039406002192", "41"
"300039406002199", "41"
"300039406001200", "42"
"300039406001198", "42"
"300039406001091", "42"
"300039406001201", "42"
"300039406001202", "42"
"300039406001044", "42"
"300039406001087", "42"
"300039406001090", "42"
"300039406001092", "42"
"300039406001086", "42"
"300039407001081", "42"
"300039407001085", "42"
"300039407001118", "42"
"300039407001082", "42"
"300039407001079", "42"

"300039407001080", "42"
"300039406001191", "42"
"300039406001192", "42"
"300039407001077", "42"
"300039406001189", "42"
"300039407001078", "42"
"300039406001164", "42"
"300039407001101", "42"
"300039407001091", "42"
"300039407001088", "42"
"300039407001654", "42"
"300039407001083", "42"
"300039407001084", "42"
"300039407001090", "42"
"300039407001086", "42"
"300039407001092", "42"
"300039407001095", "42"
"300039407001094", "42"
"300039407001093", "42"
"300039407001096", "42"
"300039407001075", "42"
"300039407001108", "42"
"300039407001106", "42"
"300039407001103", "42"
"300039407001102", "42"
"300039407001105", "42"
"300039407001104", "42"
"300039406002279", "41"
"300039406001166", "42"
"300039406001168", "42"
"300039406001167", "42"
"300039406001159", "42"
"300039406001172", "42"
"300039406001169", "42"
"300039406001175", "42"
"300039406001171", "42"
"300039406001170", "42"
"300039406001173", "42"
"300039406001174", "42"
"300039406002314", "42"
"300039406001160", "42"
"300039406002157", "41"
"300039406002310", "41"
"300039406002265", "41"
"300039406002259", "41"
"300039406002264", "41"
"300039406002267", "41"
"300039407001065", "41"
"300039407001012", "41"
"300039407001011", "41"
"300039407001666", "41"
"300039406002315", "41"
"300039406002319", "41"
"300039406002318", "41"

"300039407001038", "41"
"300039407001662", "41"
"300039407001661", "41"
"300039407001660", "41"
"300039407001008", "41"
"300039406001033", "42"
"300039406001037", "42"
"300039406001031", "42"
"300039406001040", "42"
"300039406001039", "42"
"300039406001199", "42"
"300039406001014", "42"
"300039406001217", "42"
"300039406001218", "42"
"300039406001026", "42"
"300030001001097", "42"
"300030001001094", "42"
"300030001001093", "42"
"300030001001067", "42"
"300030001003025", "42"
"300030001003027", "42"
"300030001003003", "42"
"300030001003005", "42"
"300030001003004", "42"
"300030001001112", "42"
"300030001001113", "42"
"300030001001108", "42"
"300030001003002", "42"
"300030001003001", "42"
"300030001001107", "42"
"300030001001106", "42"
"300030001003000", "42"
"300030001001105", "42"
"300030001001111", "42"
"300030001001076", "42"
"300030001001110", "42"
"300030001001077", "42"
"300030001004370", "41"
"300030001004382", "41"
"300030001004372", "41"
"300030001004352", "41"
"300030001004373", "41"
"300030001004374", "41"
"300030001004340", "41"
"300030001004339", "41"
"300030001004554", "41"
"300030001004335", "41"
"300030001004342", "41"
"300030001004341", "41"
"300030001004366", "41"
"300030001004353", "41"
"300030001004375", "41"
"300030001004354", "41"
"300030001004355", "41"

"300030001004357", "41"
"300030001004356", "41"
"300030001004363", "41"
"300030001004196", "41"
"300030001004218", "41"
"300030001004198", "41"
"300030001004362", "41"
"300030001004361", "41"
"300030001004358", "41"
"300030001004359", "41"
"300030001004360", "41"
"300030001004200", "41"
"300030001004541", "41"
"300030001004539", "41"
"300039406001032", "42"
"300030001004076", "41"
"300030001004598", "41"
"300030001004579", "41"
"300030001004563", "41"
"300030001004600", "41"
"300030001004605", "41"
"300030001004165", "41"
"300030001004883", "41"
"300030001004171", "41"
"300030001004172", "41"
"300030001004173", "41"
"300030001004162", "41"
"300030001004166", "41"
"300030001004160", "41"
"300030001004159", "41"
"300030001004147", "41"
"300030001004150", "41"
"300030001004168", "41"
"300030001004154", "41"
"300030001004158", "41"
"300030001004085", "41"
"300030001004065", "41"
"300030001004066", "41"
"300030001004071", "41"
"300030001004063", "41"
"300030001004062", "41"
"300030001004052", "41"
"300030001004050", "41"
"300030001004112", "41"
"300030001004101", "41"
"301110015021360", "39"
"300030001004103", "41"
"300039406002100", "41"
"300039406002098", "41"
"300039406002103", "41"
"300039406002104", "41"
"300039406002028", "41"
"300039406002029", "41"
"300030001004642", "41"

"300030001004639", "41"
"300039406002027", "41"
"300039406002026", "41"
"300030001004650", "41"
"300030001004872", "41"
"300030001004644", "41"
"300030001004649", "41"
"300030001004852", "41"
"300030001004645", "41"
"300030001004646", "41"
"300030001004624", "41"
"300030001004622", "41"
"300030001004623", "41"
"300030001004023", "41"
"300030001004606", "41"
"300039406002024", "41"
"300039406002023", "41"
"300039406002025", "41"
"300030001004842", "41"
"300030001004651", "41"
"300039406002022", "41"
"300030001004841", "41"
"300030001004839", "41"
"300030001004652", "41"
"300030001004851", "41"
"300039405001160", "42"
"300039405002512", "42"
"300039405001141", "42"
"300039405001142", "42"
"300039405001158", "42"
"300039405001156", "42"
"300039405001157", "42"
"300039405001135", "42"
"300039405001159", "42"
"300039405001134", "42"
"300039405001137", "42"
"300039405001133", "42"
"300039405001138", "42"
"300039405001139", "42"
"300039405001110", "42"
"300039405001131", "42"
"300039405001147", "42"
"300039405001146", "42"
"300039405001132", "42"
"300039405002456", "42"
"300039405002508", "42"
"300039405002455", "42"
"300039405002509", "42"
"300039405002524", "42"
"300039405002457", "42"
"300039405002459", "42"
"300039405002511", "42"
"300039405002454", "42"
"300039405002453", "42"

"300039405002436", "42"
"300039405002464", "42"
"300039405002435", "42"
"300039407001394", "42"
"300039407001358", "42"
"300039407001359", "42"
"300039407001356", "42"
"300039405001241", "42"
"300039407001354", "42"
"300039407001669", "42"
"300039405001234", "42"
"300039405001235", "42"
"300039405001232", "42"
"300039405001206", "42"
"300039405001207", "42"
"300039405001129", "42"
"300039405001230", "42"
"300039405001128", "42"
"300039405001210", "42"
"300039405001211", "42"
"300039405001231", "42"
"300039405001229", "42"
"300039405001212", "42"
"300039405001213", "42"
"300039405001125", "42"
"300039405001124", "42"
"300039405001118", "42"
"300039405001119", "42"
"300039405001120", "42"
"300039405001116", "42"
"300039405001101", "42"
"300039405001243", "42"
"300039405001244", "42"
"300039405001245", "42"
"300039405001246", "42"
"300039405002431", "42"
"300039405002429", "42"
"300039405002088", "42"
"300039405002082", "42"
"300039405002084", "42"
"300039405002083", "42"
"300039405002085", "42"
"300039405002419", "42"
"300039405002424", "42"
"300039405002428", "42"
"300039405002427", "42"
"300039405002422", "42"
"300039405002081", "42"
"300039405001104", "42"
"300039405001103", "42"
"300039405001105", "42"
"300039405001292", "42"
"300039405001099", "42"
"300039405001082", "42"

"300039405001083", "42"
"300039405001077", "42"
"300039405001071", "42"
"300039405001080", "42"
"300039405001085", "42"
"300039405001073", "42"
"300039405001074", "42"
"300039405002420", "42"
"300039405002534", "42"
"300039405001072", "42"
"300039405002439", "42"
"300039405002443", "42"
"300039405002078", "42"
"300039407001357", "42"
"300039405001249", "42"
"300039407001353", "42"
"300039407001372", "42"
"300039407001369", "42"
"300039407001361", "42"
"300039407001360", "42"
"300039407001351", "42"
"300039407001448", "42"
"300039407001383", "42"
"300039407001384", "42"
"300039407001385", "42"
"300039407001365", "42"
"300039407001366", "42"
"300039407001362", "42"
"300039407001373", "42"
"300039407001371", "42"
"300039407001368", "42"
"300039407001367", "42"
"300039407001364", "42"
"300039407001352", "42"
"300039407001363", "42"
"300039407001347", "42"
"300039407001349", "42"
"300039407001348", "42"
"300039407001342", "42"
"300039407001350", "42"
"300039405001294", "42"
"300039405001112", "42"
"300039407001668", "42"
"300039405001286", "42"
"300039405001087", "42"
"300039405001068", "42"
"300039405002446", "42"
"300039405001058", "42"
"300039405001062", "42"
"300039405001063", "42"
"300039405001057", "42"
"300039405001055", "42"
"300039405001054", "42"
"300039405001056", "42"

"300039405001090", "42"
"300039405001092", "42"
"300039405001091", "42"
"300039405001093", "42"
"300039407001132", "42"
"300039405001038", "42"
"300039405001095", "42"
"300039405001098", "42"
"300039405001097", "42"
"300039407001332", "42"
"300039407001331", "42"
"300039407001131", "42"
"300039407001330", "42"
"300039407001130", "42"
"300039405001044", "42"
"300039405001041", "42"
"300039405001039", "42"
"300039405002036", "42"
"300039405002445", "42"
"300039405001028", "42"
"300039405001025", "42"
"300039405001061", "42"
"300039405002619", "42"
"300039405002527", "42"
"300039405001251", "42"
"300039405001204", "42"
"300039405001183", "42"
"300039405001163", "42"
"300039405001162", "42"
"300039405001287", "42"
"300039405001191", "42"
"300039405001188", "42"
"300039405001190", "42"
"300039405001189", "42"
"300039405001184", "42"
"300039405001151", "42"
"300039405001192", "42"
"300039405001150", "42"
"300039405001185", "42"
"300039405001149", "42"
"300039405001153", "42"
"300039405001152", "42"
"300039405001155", "42"
"300039405001252", "42"
"300039405001186", "42"
"300039405001148", "42"
"300039405001187", "42"
"300039405001144", "42"
"300039405001253", "42"
"300039405001136", "42"
"300039405001145", "42"
"300039405001161", "42"
"300039405001154", "42"
"300039405001140", "42"

"300039405001293", "42"
"300039405002516", "42"
"300039405001168", "42"
"300039405002489", "42"
"300039405002479", "42"
"300039405002476", "42"
"300039405002369", "42"
"300039405002370", "42"
"300039405002488", "42"
"300039405002477", "42"
"300039405002478", "42"
"300039405002473", "42"
"300039405002472", "42"
"300039405002373", "42"
"300039405002469", "42"
"300039405002371", "42"
"300039405002372", "42"
"300039405002480", "42"
"300039405002504", "42"
"300039405002471", "42"
"300039405002470", "42"
"300039405002481", "42"
"300039405002505", "42"
"300039405002507", "42"
"300039405002482", "42"
"300039405002483", "42"
"300039405002474", "42"
"300039405002468", "42"
"300039405002467", "42"
"300039405002485", "42"
"300039405002466", "42"
"300039405002465", "42"
"300039405002484", "42"
"300030001004549", "41"
"300030001004079", "41"
"300030001004190", "41"
"300030001004067", "41"
"300030001004090", "41"
"300030001004187", "41"
"300030001004082", "41"
"300030001004905", "41"
"300030001004877", "41"
"300030001004068", "41"
"300030001004612", "41"
"300030001004614", "41"
"300030001004180", "41"
"300030001004176", "41"
"300030001004903", "41"
"300030001004177", "41"
"300030001004178", "41"
"300030001004139", "41"
"300030001004155", "41"
"300030001004179", "41"
"300030001004138", "41"

"300030001004169", "41"
"300030001004161", "41"
"300030001004163", "41"
"300030001004137", "41"
"300030001004141", "41"
"300030001004142", "41"
"300030001004113", "41"
"300030001004153", "41"
"300030001004918", "41"
"300030001004140", "41"
"300030001004151", "41"
"301110015021567", "39"
"301110015021398", "39"
"301110015021396", "39"
"300030001004266", "41"
"300030001004261", "41"
"300030001004324", "41"
"300030001004265", "41"
"300030001004262", "41"
"300030001004252", "41"
"300030001004263", "41"
"300030001004247", "41"
"300030001004237", "41"
"300030001004246", "41"
"300030001004243", "41"
"300030001004264", "41"
"300030001004240", "41"
"300030001004245", "41"
"300030001004244", "41"
"300030001004242", "41"
"300030001004546", "41"
"300030001004241", "41"
"300030001004222", "41"
"300030001004236", "41"
"301110015021566", "39"
"300030001004238", "41"
"300030001004235", "41"
"300030001004228", "41"
"300030001004227", "41"
"300030001004226", "41"
"300030001004233", "41"
"300030001004234", "41"
"300030001004229", "41"
"301110015021408", "39"
"301110015021409", "39"
"301110015021589", "39"
"301110015021246", "39"
"301110015021255", "39"
"301110015021249", "39"
"301110015021600", "39"
"301110015021423", "39"
"301110015021422", "39"
"301110015021234", "39"
"301110015021235", "39"

"301110015021015", "39"
"301110015021198", "39"
"300030001004535", "41"
"300030001004270", "41"
"300030001004269", "41"
"300030001004253", "41"
"300030001004257", "41"
"301110015021441", "39"
"301110015021442", "39"
"300030001004268", "41"
"300030001004267", "41"
"300030001004258", "41"
"300030001004259", "41"
"300030001004250", "41"
"300030001004248", "41"
"300030001004260", "41"
"300030001004239", "41"
"300030001004251", "41"
"301110015021431", "39"
"301110015021432", "39"
"300030001004249", "41"
"301110015021361", "39"
"300030001004111", "41"
"300030001004110", "41"
"300030001004115", "41"
"300030001004136", "41"
"300030001004109", "41"
"300030001004104", "41"
"301110015021363", "39"
"301110015021372", "39"
"301110015021377", "39"
"301110015021265", "39"
"301110015021592", "39"
"301110015021593", "39"
"301110015021368", "39"
"301110015021369", "39"
"301110015021590", "39"
"301110015021269", "39"
"301110015021301", "39"
"300030001004540", "41"
"300030001004201", "41"
"300030001004203", "41"
"300030001004542", "41"
"300030001004205", "41"
"300030001004202", "41"
"300030001004186", "41"
"300030001004543", "41"
"300030001004207", "41"
"300030001004206", "41"
"300030001004182", "41"
"300030001004183", "41"
"300030001004184", "41"
"300030001004185", "41"
"301110015021205", "39"

"301110015021397", "39"
"301110015021594", "39"
"301110015021417", "39"
"301110015021400", "39"
"301110015021401", "39"
"301110015021416", "39"
"301110015021395", "39"
"301110015021402", "39"
"301110015021394", "39"
"301110015021259", "39"
"301110015021390", "39"
"301110015021391", "39"
"301110015021392", "39"
"301110015021258", "39"
"301110015021210", "39"
"301110015021385", "39"
"301110015021599", "39"
"301110015021260", "39"
"301110015021597", "39"
"301110015021598", "39"
"301110015021263", "39"
"301110015021261", "39"
"301110015021388", "39"
"301110015021383", "39"
"301110015021389", "39"
"301110015021393", "39"
"301110015021382", "39"
"301110015021367", "39"
"301110015021268", "39"
"301110015021229", "39"
"301110015021209", "39"
"300030001004421", "41"
"300030001004422", "41"
"300030001004420", "41"
"300030001004368", "41"
"300030001004327", "41"
"300030001004326", "41"
"300030001004412", "41"
"300030001004425", "41"
"300030001004415", "41"
"300030001004416", "41"
"300030001004411", "41"
"300030001004369", "41"
"300030001004343", "41"
"300030001004344", "41"
"300030001004337", "41"
"300030001004333", "41"
"300030001004332", "41"
"300030001004331", "41"
"300030001004336", "41"
"300030001004334", "41"
"300030001004424", "41"
"300030001004414", "41"
"300030001004410", "41"

"300030001004346", "41"
"300030001004483", "42"
"300030001004413", "42"
"300030001004409", "42"
"300030001004347", "41"
"300030001004345", "41"
"300030001004338", "41"
"300030001004484", "42"
"300030001004485", "42"
"300030001004167", "41"
"300030001004156", "41"
"300030001004081", "41"
"300030001004880", "41"
"300030001004152", "41"
"300030001004149", "41"
"300030001004881", "41"
"300030001004913", "41"
"300030001004157", "41"
"300030001004912", "41"
"300030001004164", "41"
"300030001004174", "41"
"300030001004143", "41"
"300030001004144", "41"
"300030001004175", "41"
"300030001004145", "41"
"300030001004146", "41"
"300030001004916", "41"
"300030001004074", "41"
"300030001004070", "41"
"300030001004876", "41"
"300030001004613", "41"
"300030001004875", "41"
"300030001004609", "41"
"300030001004610", "41"
"300030001004618", "41"
"300030001004611", "41"
"300030001004075", "41"
"300030001004617", "41"
"300030001004603", "41"
"300030001004602", "41"
"300030001004599", "41"
"300030001004526", "42"
"300030001004396", "42"
"300030001004525", "42"
"300030001004397", "42"
"300030001004402", "42"
"300030001004394", "42"
"300030001004395", "42"
"300030001004383", "42"
"300030001004381", "41"
"300039406002058", "41"
"300039406002060", "41"
"300039406002333", "41"
"300039406002057", "41"

"300039406002062", "41"
"300030001004380", "41"
"300030001004192", "41"
"300030001004379", "41"
"300030001004378", "41"
"300030001004376", "41"
"300030001004377", "41"
"300030001004086", "41"
"300030001004191", "41"
"300030001004077", "41"
"300039406002056", "41"
"300039406002051", "41"
"300039406002059", "41"
"300030001004089", "41"
"300030001004864", "41"
"300030001004865", "41"
"300039406002049", "41"
"300039406002050", "41"
"300030001004863", "41"
"300030001004230", "41"
"300030001004224", "41"
"300030001004225", "41"
"300030001004223", "41"
"301110015021406", "39"
"301110015021414", "39"
"301110015021415", "39"
"301110015021250", "39"
"301110015021238", "39"
"301110015021232", "39"
"301110015021244", "39"
"301110015021257", "39"
"301110015021243", "39"
"301110015021239", "39"
"301110015021230", "39"
"301110015021231", "39"
"301110015021580", "39"
"301110015021233", "39"
"301110015021228", "39"
"301110015021405", "39"
"301110015021404", "39"
"301110015021399", "39"
"301110015021403", "39"
"301110015021225", "39"
"301110015021202", "39"
"301110015021227", "39"
"301110015021212", "39"
"301110015021226", "39"
"301110015021199", "39"
"301110015021200", "39"
"301110015021201", "39"
"301110015021012", "39"
"300030001002016", "42"
"300030001002110", "42"
"300030001002092", "42"

"300030001002107", "42"
"300030001002093", "42"
"300030001002105", "42"
"300030001002111", "42"
"300030001002106", "42"
"300030001002102", "42"
"300030001002104", "42"
"300030001002098", "42"
"300030001002103", "42"
"300030001002100", "42"
"300030001002099", "42"
"300030001002097", "42"
"300030001002094", "42"
"300030001002101", "42"
"300030001002096", "42"
"300039406001227", "42"
"300039406001213", "42"
"300039406001212", "42"
"300030001003058", "42"
"300030001003057", "42"
"300030001003054", "42"
"300030001003053", "42"
"300030001003052", "42"
"300030001003051", "42"
"300030001003056", "42"
"300030001003059", "42"
"300030001003060", "42"
"300039406001211", "42"
"300030001003046", "42"
"300030001001075", "42"
"300030001001074", "42"
"300030001001078", "42"
"300030001001109", "42"
"300030001001073", "42"
"300030001001050", "42"
"300030001001051", "42"
"300030001001049", "42"
"300030001001048", "42"
"300030001001052", "42"
"300030001001047", "42"
"300030001001098", "42"
"300030001001079", "42"
"300030001001099", "42"
"300030001001072", "42"
"300030001001080", "42"
"300030001001071", "42"
"300030001001100", "42"
"300030001001081", "42"
"300030001001070", "42"
"300030001001053", "42"
"300030001001054", "42"
"300030001001046", "42"
"300030001001055", "42"
"300030001001029", "42"

"300030001001090", "42"
"300030001001091", "42"
"300030001001092", "42"
"300030001001089", "42"
"300030001001101", "42"
"300030001001082", "42"
"300030001001069", "42"
"300030001001102", "42"
"300030001001103", "42"
"300030001001083", "42"
"300030001001068", "42"
"300030001001084", "42"
"300030001001059", "42"
"300030001001056", "42"
"300030001001028", "42"
"300030001001057", "42"
"300030001001058", "42"
"300030001001027", "42"
"300030001001086", "42"
"300030001001085", "42"
"300030001001060", "42"
"300030001001087", "42"
"300030001001062", "42"
"300030001001061", "42"
"300030001001025", "42"
"300030001001026", "42"
"300030001001024", "42"
"300030001001021", "42"
"300030001001045", "42"
"300030001001044", "42"
"300030001001042", "42"
"300030001001041", "42"
"300030001001043", "42"
"300030001001033", "42"
"300030001001031", "42"
"300030001001030", "42"
"300030001001032", "42"
"300030001001036", "42"
"300030001001035", "42"
"300030001001034", "42"
"300030001001019", "42"
"300030001001018", "42"
"300030001001115", "42"
"300030001001016", "42"
"300030001001114", "42"
"300030001001017", "42"
"300030001001008", "42"
"300030001001009", "42"
"300030001001011", "42"
"300030001001015", "42"
"300030001001013", "42"
"300030001001088", "42"
"300030001001066", "42"
"300030001001063", "42"

"300030001001104", "42"
"300030001001064", "42"
"300030001001065", "42"
"300030001001023", "42"
"300030001001022", "42"
"300030001001001", "42"
"300030001001002", "42"
"300030001001116", "42"
"300030001001005", "42"
"300039406001007", "42"
"300039406001008", "42"
"300030001001003", "42"
"300030001001000", "42"
"300030001001014", "42"
"300030001001004", "42"
"300039406001006", "42"
"300039406001009", "42"
"300030001003047", "42"
"300030001003048", "42"
"300030001003049", "42"
"300030001003050", "42"
"300030001003032", "42"
"300030001003033", "42"
"300030001003055", "42"
"300030001003044", "42"
"300030001003029", "42"
"300030001003045", "42"
"300030001003026", "42"
"300030001001096", "42"
"300030001001095", "42"
"300030001002095", "42"
"300030001002084", "42"
"300030001002077", "42"
"300030001003041", "42"
"300030001003040", "42"
"300030001003039", "42"
"300030001003015", "42"
"300030001003014", "42"
"300030001002083", "42"
"300030001002076", "42"
"300030001002028", "42"
"300030001002019", "42"
"300030001002029", "42"
"300030001002020", "42"
"300030001002018", "42"
"300030001002030", "42"
"300030001002021", "42"
"300030001002001", "42"
"300030001002023", "42"
"300030001004087", "41"
"300030001004862", "41"
"300030001004574", "41"
"300030001004195", "41"
"300030001004193", "41"

"300030001004552", "41"
"300030001004553", "41"
"300030001004194", "41"
"300030001004073", "41"
"300030001004084", "41"
"300030001004078", "41"
"300030001004088", "41"
"300030001004069", "41"
"300030001004083", "41"
"300030001004197", "41"
"300030001004548", "41"
"300030001004199", "41"
"300030001004189", "41"
"300030001004188", "41"
"300030001004547", "41"
"300030001004586", "41"
"300030001004581", "41"
"300030001004885", "41"
"300030001004584", "41"
"300030001004080", "41"
"300039406002066", "41"
"300039406002048", "41"
"300039406002321", "41"
"300039406002077", "41"
"300039406002078", "41"
"300039406002076", "41"
"300039406002047", "41"
"300030001002035", "42"
"300030001002041", "42"
"300030001003035", "42"
"300030001003020", "42"
"300030001003028", "42"
"300030001003030", "42"
"300030001003021", "42"
"300030001003022", "42"
"300030001003010", "42"
"300030001002078", "42"
"300030001002066", "42"
"300030001003009", "42"
"300030001003008", "42"
"300030001002079", "42"
"300030001002080", "42"
"300030001002065", "42"
"300030001003034", "42"
"300030001003023", "42"
"300030001003031", "42"
"300030001003024", "42"
"300030001003007", "42"
"300030001002081", "42"
"300030001002064", "42"
"300030001003006", "42"
"300030001002062", "42"
"300030001002053", "42"
"300030001002061", "42"

"300030001002060", "42"
"300030001002054", "42"
"300030001002055", "42"
"300030001002052", "42"
"300030001002042", "42"
"300039406001001", "42"
"300039406001220", "42"
"300039406001000", "42"
"300039406002064", "42"
"300039406001002", "42"
"300039406001003", "42"
"300039406002065", "41"
"300039406001005", "42"
"300039406002063", "42"
"300039406001004", "42"
"300039406002061", "41"
"300039406001038", "42"
"300039406001051", "42"
"300039406001036", "42"
"300039406001035", "42"
"300039406001205", "42"
"300039406001041", "42"
"300039406001042", "42"
"300039406001030", "42"
"300039406001017", "42"
"300039406001016", "42"
"300039406002195", "42"
"300039406001029", "42"
"300039406001010", "42"
"300039406001012", "42"
"300039406001015", "42"
"300039406002055", "42"
"300039406002054", "41"
"300039406001059", "42"
"300039406001203", "42"
"300039406001204", "42"
"300039406001057", "42"
"300030001002051", "42"
"300030001002050", "42"
"300030001002043", "42"
"300030001002059", "42"
"300030001002056", "42"
"300030001002063", "42"
"300030001002058", "42"
"300030001002057", "42"
"300030001002049", "42"
"300030001002044", "42"
"300030001002048", "42"
"300030001002047", "42"
"300030001002022", "42"
"300030001002036", "42"
"300030001002025", "42"
"300030001002024", "42"
"300030001002009", "42"

"300030001002002", "42"
"300030001002037", "42"
"300030001002038", "42"
"300030001002045", "42"
"300030001002046", "42"
"300030001001039", "42"
"300030001001040", "42"
"300030001002026", "42"
"300030001002027", "42"
"300030001002006", "42"
"300030001002008", "42"
"300030001002007", "42"
"300030001001038", "42"
"300030001001037", "42"
"300030001001020", "42"
"300030001004486", "41"
"300030001004481", "41"
"300030001004495", "41"
"300030001002090", "41"
"300030001004496", "41"
"300030001002088", "41"
"300030001002089", "41"
"300030001004509", "41"
"300030001004482", "42"
"300039406001021", "42"
"300039406001224", "42"
"300030001004499", "41"
"300030001004497", "41"
"300039406001221", "42"
"300039406001222", "42"
"300039406001223", "42"
"300039406001226", "42"
"300039406001025", "42"
"300030001002091", "42"
"300030001002087", "42"
"300039406001216", "42"
"300039406001215", "42"
"300039406001214", "42"
"300030001002085", "42"
"300030001004510", "41"
"300030001002014", "42"
"300030001002015", "42"
"300030001002013", "42"
"300030001002011", "42"
"300030001002012", "42"
"300030001002010", "42"
"300030001002086", "42"
"300039405001003", "42"
"300039405001005", "42"
"300039405001004", "42"
"300039405001001", "42"
"300039405001011", "42"
"300039405001007", "42"
"300039405001010", "42"

"300039405001002", "42"
"300039405001008", "42"
"300039405001006", "42"
"300039405001000", "42"
"300039406001018", "42"
"300039406001022", "42"
"300039406001219", "42"
"300039406001206", "42"
"300039406001020", "42"
"300039406001207", "42"
"300039405001018", "42"
"300039406001013", "42"
"300039405001009", "42"
"300039406001208", "42"
"300039406001019", "42"
"300039406001023", "42"
"300039406001024", "42"
"300039406001011", "42"
"300030001004506", "41"
"300030001004508", "41"
"300030001004507", "41"
"300030001004500", "41"
"300030001004501", "41"
"300030001004498", "41"
"300030001004494", "41"
"300030001004408", "42"
"300030001004417", "42"
"300030001004388", "42"
"300030001004387", "42"
"300030001004386", "42"
"300030001004349", "41"
"300030001004404", "42"
"300030001002005", "42"
"300030001004418", "42"
"300030001004407", "42"
"300030001004405", "42"
"300030001004389", "42"
"300030001002003", "42"
"300030001002000", "42"
"300030001002004", "42"
"300030001004419", "42"
"300030001001010", "42"
"300030001001012", "42"
"300030001004403", "42"
"300030001004521", "42"
"300030001004385", "42"
"300030001004351", "41"
"300030001004350", "41"
"300030001004384", "42"
"300030001004390", "42"
"300030001004392", "42"
"300030001004391", "42"
"300030001004371", "41"
"300030001004348", "41"

"300030001004364", "41"
"300030001004365", "41"
"300030001004367", "41"
"300030001002017", "42"
"300030001003042", "42"
"300030001003038", "42"
"300030001003016", "42"
"300030001003013", "42"
"300030001002082", "42"
"300030001002075", "42"
"300030001002112", "42"
"300030001003043", "42"
"300030001003018", "42"
"300030001003017", "42"
"300030001003036", "42"
"300030001003037", "42"
"300030001003019", "42"
"300030001003012", "42"
"300030001002109", "42"
"300030001002074", "42"
"300030001002071", "42"
"300030001003011", "42"
"300030001002108", "42"
"300030001002073", "42"
"300030001002072", "42"
"300030001002031", "42"
"300030001002032", "42"
"300030001002033", "42"
"300030001002070", "42"
"300030001002069", "42"
"300030001002034", "42"
"300030001002067", "42"
"300030001002068", "42"
"300030001002039", "42"
"300030001002040", "42"
"300039407002053", "42"
"300039407002054", "42"
"300039407002023", "42"
"300039407002049", "42"
"300039407002043", "42"
"300039407002022", "42"
"300039407002021", "42"
"300039407002020", "42"
"300039407002019", "42"
"300039407002015", "42"
"300039407002001", "42"
"300039407002108", "41"
"300039407002016", "42"
"300039407002009", "42"
"300039407002011", "42"
"300039407002013", "42"
"300039407002005", "42"
"300039407002008", "42"
"300039407002031", "42"

"300039407002014", "42"
"300039407002012", "42"
"300039407002006", "42"
"300039407002027", "42"
"300039407002007", "42"
"300039407002026", "42"
"300039407002010", "42"
"300039407002004", "42"
"300039407001117", "42"
"300039407001097", "42"
"300039407001100", "42"
"300039407001116", "42"
"300039407001115", "42"
"300039407001039", "41"
"300039407001055", "41"
"300039407001042", "41"
"300039407001057", "41"
"300039407001052", "41"
"300039407001046", "41"
"300039407001040", "41"
"300039407001050", "41"
"300039407001054", "41"
"300039407001051", "41"
"300039407001053", "41"
"300039407001002", "41"
"300039407001000", "41"
"300039407001056", "41"
"300039407001001", "41"
"300039407001058", "41"
"300039406002320", "41"
"300039404001179", "41"
"300039404001224", "41"
"300039404001217", "41"
"300039404001183", "41"
"300039404001181", "41"
"300039404001190", "41"
"300039404001191", "41"
"300039404001178", "41"
"300039404001175", "41"
"300039404001184", "41"
"300039404001182", "41"
"300039404001180", "41"
"300039404001192", "41"
"300039404001193", "41"
"300039404001185", "41"
"300039407001172", "41"
"300039407001171", "41"
"300039407001212", "41"
"300039407001210", "41"
"300039407001179", "41"
"300039407001178", "41"
"300039407001180", "41"
"300039407001181", "41"
"300039407001168", "41"

"300039407001167", "41"
"300039407001162", "41"
"300039407001163", "41"
"300039407001173", "41"
"300039407001164", "41"
"300039407002017", "42"
"300039407002018", "42"
"300039407001651", "41"
"300039407001175", "41"
"300039407001177", "41"
"300039407001176", "41"
"300039407001165", "42"
"300039407001174", "41"
"300039407001068", "41"
"300039407001064", "41"
"300039407001043", "41"
"300039407001183", "41"
"300039407001061", "41"
"300039407001063", "41"
"300039407001060", "41"
"300039407001087", "42"
"300039407001120", "42"
"300039407001135", "42"
"300039407001635", "41"
"300039407001637", "41"
"300039407001634", "41"
"300039407001217", "41"
"300039407001636", "41"
"300039407001161", "41"
"300039407001160", "41"
"300039407001169", "41"
"300039407001145", "41"
"300039407001140", "42"
"300039407001146", "42"
"300039407001147", "42"
"300039407002106", "41"
"300039407002105", "42"
"300039407002037", "42"
"300039407002103", "41"
"300039407002104", "41"
"300039407002035", "42"
"300039407001098", "42"
"300039407001099", "42"
"300039407001158", "41"
"300039407002095", "42"
"300039407002098", "42"
"300039407002102", "42"
"300039407002101", "42"
"300039407002100", "42"
"300039407002099", "42"
"300039407002060", "42"
"300039407002097", "42"
"300039407002096", "42"
"300039407002107", "42"

"300039407002036", "42"
"300039407002032", "42"
"300039407002069", "42"
"300039407002029", "42"
"300039407002039", "42"
"300039407002051", "42"
"300039407002050", "42"
"300039407002038", "42"
"300039407002045", "42"
"300039407002046", "42"
"300039407002048", "42"
"300039407002047", "42"
"300039407002044", "42"
"300039407002040", "42"
"300039407002028", "42"
"300039407002025", "42"
"300039407002041", "42"
"300039407002042", "42"
"300039407002024", "42"
"300039407001159", "41"
"300039407002109", "42"
"300039407002059", "42"
"300039407002057", "42"
"300039407002058", "42"
"300039407002087", "42"
"300039407002062", "42"
"300039407002063", "42"
"300039407002066", "42"
"300039407002064", "42"
"300039407002065", "42"
"300039407002052", "42"
"300039407002056", "42"
"300039407002055", "42"
"300039407001154", "41"
"300039407001148", "41"
"300039407001619", "41"
"300039407001620", "41"
"300039407001138", "42"
"300039407001142", "42"
"300039407001149", "41"
"300039407001150", "41"
"300039407001143", "41"
"300039407001655", "41"
"300039407001657", "41"
"300039407001153", "41"
"300039407001144", "41"
"300039407001656", "41"
"300039407001141", "42"
"300039407001139", "42"
"300039407001089", "42"
"300039407001627", "41"
"300039407001624", "41"
"300039407001623", "41"
"300039407001625", "41"

"300039407001630", "41"
"300039407001622", "41"
"300039407001151", "41"
"300039407001152", "41"
"300039407001155", "41"
"300039407001157", "41"
"300039407001638", "41"
"300039407001156", "41"
"300039407001216", "41"
"300039407001218", "41"
"300039407001633", "41"
"300039407002094", "42"
"300039407002088", "42"
"300039407002089", "42"
"300039407002110", "42"
"300039407002093", "42"
"300039407002092", "42"
"300039407002090", "42"
"300039407002111", "42"
"300039407002091", "42"
"300039407002073", "42"
"300039407002034", "42"
"300039407002033", "42"
"300039407002030", "42"
"300039407002070", "42"
"300039407002084", "42"
"300039407002071", "42"
"300039407002072", "42"
"300039407002075", "42"
"300039407002074", "42"
"300039407002083", "42"
"300039407002082", "42"
"300039407002076", "42"
"300039407002068", "42"
"300039407002061", "42"
"300039407002085", "42"
"300039407002086", "42"
"300039407002081", "42"
"300039407002077", "42"
"300039407002067", "42"
"300039407002080", "42"
"300039407002079", "42"
"300039407002078", "42"
"300039407001107", "42"
"300039407001071", "42"
"300039407001123", "42"
"300039407001124", "42"
"300039407001070", "41"
"300039407001069", "41"
"300039406001165", "42"
"300039406001195", "42"
"300039407001076", "42"
"300039406001196", "42"
"300039406001183", "42"

"300039406001190", "42"
"300039407001109", "42"
"300039407001110", "42"
"300039407001111", "42"
"300039407001073", "42"
"300039407001074", "42"
"300039407001019", "42"
"300039407001020", "42"
"300039406001181", "42"
"300039406001176", "42"
"300039406001184", "42"
"300039406001188", "42"
"300039406001187", "42"
"300039406001182", "42"
"300039407001018", "42"
"300039406001185", "42"
"300039406001177", "42"
"300039406001178", "42"
"300039406001180", "42"
"300039406001179", "42"
"300039406001186", "42"
"300039406002287", "42"
"300039406002285", "42"
"300039406002288", "42"
"300039406002244", "42"
"300039406002245", "42"
"300039406002246", "42"
"300039406002251", "42"
"300039406002248", "42"
"300039406002250", "42"
"300039406002237", "42"
"300039406002238", "42"
"300039406002254", "42"
"300039406002220", "42"
"300039406002221", "42"
"300039406002222", "42"
"300039406002236", "42"
"300039406002228", "42"
"300039406002229", "42"
"300039406002230", "42"
"300039406002247", "42"
"300039406002249", "42"
"300039406002294", "42"
"300039406002252", "42"
"300039406002253", "42"
"300039406002231", "42"
"300039406002233", "42"
"300039406002234", "42"
"300039406002235", "42"
"300039406002232", "42"
"300039406002215", "42"
"300039406002223", "42"
"300039406002183", "42"
"300030001004772", "41"

"300030001004770", "41"
"300030001004655", "41"
"300030001004769", "41"
"300039406002021", "41"
"300030001004843", "41"
"300030001004767", "41"
"300030001004766", "41"
"300030001004768", "41"
"300030001004765", "41"
"300030001004871", "41"
"300030001004764", "41"
"300030001004763", "41"
"300030001004661", "41"
"300030001004761", "41"
"300030001004773", "41"
"300030001004774", "41"
"300030001004775", "41"
"300030001004759", "41"
"300030001004758", "41"
"300030001004760", "41"
"300030001004021", "41"
"300030001004854", "41"
"300030001004853", "41"
"300030001004849", "41"
"300030001004762", "41"
"300030001004658", "41"
"300030001004870", "41"
"300030001004656", "41"
"300030001004663", "41"
"300030001004662", "41"
"300030001004906", "41"
"301039635001272", "39"
"301039635001380", "39"
"301039635001271", "39"
"301039635001502", "39"
"301039635001405", "39"
"301039635001418", "39"
"301039635001419", "39"
"301039635001404", "39"
"301039635001420", "39"
"301039635001424", "39"
"301039635001423", "39"
"301039635001504", "39"
"301039635001426", "39"
"301039635001425", "39"
"301039635001267", "39"
"301039635001266", "39"
"301039635001269", "39"
"301039635001268", "39"
"301039635001251", "39"
"301039635001263", "39"
"301039635001262", "39"
"301039635001270", "39"
"301039635001265", "39"

"301039635001253", "39"
"301039635001256", "39"
"301039635001255", "39"
"301039635001254", "39"
"300030001004009", "41"
"300030001004896", "41"
"300030001004897", "41"
"300030001004900", "41"
"300030001004899", "41"
"300030001004677", "41"
"300030001004686", "41"
"300030001004011", "41"
"300030001004678", "41"
"300030001004687", "41"
"300030001004684", "41"
"300030001004679", "41"
"300030001004682", "41"
"300030001004680", "41"
"300030001004681", "41"
"300030001004010", "41"
"300030001004013", "41"
"300030001004012", "41"
"301039635001414", "39"
"301039635001412", "39"
"301039635001417", "39"
"301039635001428", "39"
"301039635001458", "39"
"301039635001427", "39"
"301039635001398", "39"
"301039635001376", "39"
"301039635001400", "39"
"301039635001379", "39"
"301039635001401", "39"
"301039635001377", "39"
"301039635001403", "39"
"301039635001378", "39"
"301039635001381", "39"
"301039635001383", "39"
"301039635001273", "39"
"301039635001382", "39"
"301039635001384", "39"
"301039635001408", "39"
"300030001004593", "41"
"300030001004031", "41"
"300030001004594", "41"
"300030001004022", "41"
"300030001004025", "41"
"300030001004037", "41"
"300030001004035", "41"
"301039635001407", "39"
"301039635001393", "39"
"301039635001406", "39"
"300030001004030", "41"
"301039635001409", "39"

"301039635001340", "39"
"301039635001389", "39"
"301039635001341", "39"
"301039635001395", "39"
"301039635001396", "39"
"301039635001343", "39"
"301039635001394", "39"
"301039635001397", "39"
"301039635001351", "39"
"301039635001392", "39"
"301039635001390", "39"
"301039635001387", "39"
"301039635001347", "39"
"301039635001461", "39"
"301039635001350", "39"
"301039635001371", "39"
"301039635001369", "39"
"301039635001366", "39"
"301039635001312", "39"
"300030001004733", "41"
"300030001004690", "41"
"300030001004688", "41"
"300030001004689", "41"
"300030001004008", "41"
"300030001004822", "41"
"300030001004798", "41"
"300030001004786", "41"
"300030001004823", "41"
"300030001004729", "41"
"300030001004785", "41"
"300030001004728", "41"
"300030001004694", "41"
"300030001004799", "41"
"300030001004781", "41"
"300030001004783", "41"
"300030001004731", "41"
"300030001004784", "41"
"300030001004730", "41"
"300030001004848", "41"
"300030001004695", "41"
"301039635001496", "39"
"300030001004007", "41"
"300030001004693", "41"
"300030001004696", "41"
"300030001004006", "41"
"300030001004834", "41"
"300030001004816", "41"
"300030001004817", "41"
"300030001004821", "41"
"300030001004819", "41"
"300030001004808", "41"
"300030001004907", "41"
"300030001004657", "41"
"300030001004660", "41"

"300030001004666", "41"
"300030001004665", "41"
"300039406002019", "41"
"300030001004838", "41"
"300039406002012", "41"
"300030001004837", "41"
"300039406002017", "41"
"300030001004756", "41"
"300030001004869", "41"
"300030001004754", "41"
"300030001004776", "41"
"300030001004753", "41"
"300039406002011", "41"
"300039406002015", "41"
"300039406002332", "41"
"300039406002331", "41"
"300030001004777", "41"
"300030001004740", "41"
"300030001004755", "41"
"300030001004672", "41"
"300030001004659", "41"
"300030001004671", "41"
"300030001004757", "41"
"300030001004670", "41"
"300030001004669", "41"
"300030001004664", "41"
"300030001004673", "41"
"300030001004745", "41"
"300030001004744", "41"
"300030001004749", "41"
"300039406002001", "41"
"300039406002002", "41"
"300030001004826", "41"
"300039406002003", "41"
"300030001004825", "41"
"300039406002000", "41"
"300030001004824", "41"
"300030001004779", "41"
"300030001004780", "41"
"300030001004820", "41"
"300030001004818", "41"
"300030001004751", "41"
"300030001004789", "41"
"300030001004747", "41"
"300030001004793", "41"
"300030001004791", "41"
"300030001004790", "41"
"300030001004752", "41"
"300030001004736", "41"
"300030001004737", "41"
"300030001004735", "41"
"300030001004691", "41"
"300030001004692", "41"
"300030001004794", "41"

"300030001004792", "41"
"300030001004795", "41"
"300030001004788", "41"
"300030001004796", "41"
"300030001004797", "41"
"300030001004787", "41"
"300030001004734", "41"
"300750001001038", "41"
"300179613001642", "39"
"300750001001033", "41"
"300179613001640", "39"
"300179613001643", "39"
"300750001001032", "41"
"300750001001031", "41"
"300179613001639", "39"
"300179613001644", "39"
"300179613001623", "39"
"300179613001616", "39"
"300179613001629", "39"
"300179613001648", "39"
"300179613001628", "39"
"300179613001675", "39"
"300179613001654", "39"
"300179613001666", "39"
"300179613001610", "39"
"300179613001653", "39"
"300179613001655", "39"
"300179613001659", "39"
"300179613001326", "39"
"300179613001708", "39"
"300179613001660", "39"
"300179613001661", "39"
"300179613001657", "39"
"300179613001667", "39"
"300179613001658", "39"
"300179613001665", "39"
"300179613001668", "39"
"300179613001664", "39"
"300179613001662", "39"
"300750001001966", "41"
"300750001001970", "41"
"300750001001992", "41"
"300750001001974", "41"
"300750001001973", "41"
"300750001001983", "41"
"300750001001984", "41"
"300750001001260", "41"
"300750001001250", "41"
"300750001001248", "41"
"300750001001259", "41"
"300750001001258", "41"
"300750001001256", "41"
"300750001001257", "41"
"300750001001253", "41"

"300750001001086", "41"
"300750001001999", "41"
"300750001001249", "41"
"300750001001255", "41"
"300750001001247", "41"
"300750001001103", "41"
"300750001001254", "41"
"300750001001085", "41"
"300750001001084", "41"
"300179613001647", "39"
"300750001001030", "41"
"300179613001646", "39"
"300750001001029", "41"
"300179613001638", "39"
"300179613001636", "39"
"300179613001634", "39"
"300750001001028", "41"
"300750001001077", "41"
"300750001001267", "41"
"300750001001266", "41"
"300750001001041", "41"
"300750001001076", "41"
"300750001001040", "41"
"300750001001270", "41"
"300750001001036", "41"
"300750001001279", "41"
"300750001001278", "41"
"300750001001264", "41"
"300750001001251", "41"
"300750001001263", "41"
"300750001001265", "41"
"300750001001262", "41"
"300750001001275", "41"
"300750001001273", "41"
"300750001001272", "41"
"300750001001081", "41"
"300750001001271", "41"
"300750001001274", "41"
"300750001001252", "41"
"300750001001078", "41"
"300750001001082", "41"
"300750001001039", "41"
"300750001001079", "41"
"300750001001080", "41"
"300750001001083", "41"
"300750001001037", "41"
"300750001001035", "41"
"300750001001034", "41"
"300179613001641", "39"
"300750001001721", "41"
"300750001001722", "41"
"300750001001861", "41"
"300750001001857", "41"
"300750001001854", "41"

"300750001001858", "41"
"300750001001855", "41"
"300750001001856", "41"
"300750001001740", "41"
"300750001001737", "41"
"300750001001741", "41"
"300750001001887", "41"
"300750001001859", "41"
"300750001001860", "41"
"300750001001853", "41"
"300750001001851", "41"
"300750001001852", "41"
"300750001001742", "41"
"300750001001850", "41"
"300750001001847", "41"
"300750001001752", "41"
"300750001001848", "37"
"300750001001849", "37"
"300750001001863", "37"
"300750001001846", "37"
"300750001001754", "37"
"300750001001755", "37"
"300750001001845", "37"
"300750001001842", "37"
"300750001001868", "37"
"300750001001880", "37"
"300750001001881", "37"
"300750001001361", "41"
"300750001001982", "41"
"300750001001293", "41"
"300750001001289", "41"
"300750001001288", "41"
"300750001001292", "41"
"300750001001934", "41"
"300750001001291", "41"
"300879404002021", "41"
"300879404002013", "41"
"300879404002003", "41"
"300879404002020", "41"
"300879404002016", "41"
"300879404002014", "41"
"300879404002015", "41"
"300870002002166", "41"
"300870002002175", "41"
"300870002002173", "41"
"300879404002041", "41"
"300879404002042", "41"
"300879404002025", "41"
"300879404002022", "41"
"300879404002017", "41"
"300879404002019", "41"
"300879404002009", "41"
"300879404002023", "41"
"300879404002018", "41"

"300879404002024", "41"
"300879404002010", "41"
"300879404002028", "41"
"300879404002002", "41"
"300870002002014", "41"
"300750001001946", "41"
"300750001001947", "41"
"300750001001950", "41"
"300750001001945", "41"
"300750001001381", "41"
"300750001001316", "41"
"300750001001372", "41"
"300750001001371", "41"
"300750001001355", "41"
"300750001001380", "41"
"300750001001370", "41"
"300750001001354", "41"
"300750001001353", "41"
"300750001001366", "41"
"300750001001368", "41"
"300750001001356", "41"
"300750001001305", "41"
"300750001001941", "41"
"300750001001949", "41"
"300750001001306", "41"
"300750001001948", "41"
"300750001001939", "41"
"300750001001944", "41"
"300750001001940", "41"
"300750001001942", "41"
"300750001001943", "41"
"300750001001277", "41"
"300750001001951", "41"
"300750001001290", "41"
"300750001001304", "41"
"300750001001276", "41"
"300750001001357", "41"
"300750001001319", "41"
"300750001001953", "41"
"300750001001067", "41"
"300750001001063", "41"
"300750001001321", "41"
"300750001001318", "41"
"300750001001322", "41"
"300750001001323", "41"
"300750001001429", "41"
"300750001001427", "41"
"300750001001428", "41"
"300750001001396", "41"
"300750001001388", "41"
"300750001001390", "41"
"300750001001385", "41"
"300750001001434", "41"
"300750001001408", "41"

"300750001001425", "41"
"300750001001403", "41"
"300750001001404", "41"
"300750001001397", "41"
"300750001001402", "41"
"300750001001387", "41"
"300750001001386", "41"
"300750001001382", "41"
"300750001001351", "41"
"300750001001350", "41"
"300750001001352", "41"
"300750001001317", "41"
"300750001001315", "41"
"300750001001308", "41"
"300750001001307", "41"
"300750001001710", "41"
"300750001001696", "41"
"300750001001694", "41"
"300750001001611", "41"
"300750001001695", "41"
"300750001001692", "41"
"300750001001693", "41"
"300750001001612", "41"
"300750001001711", "41"
"300750001001890", "41"
"300750001001704", "41"
"300750001001709", "41"
"300750001001706", "41"
"300750001001705", "41"
"300750001001895", "41"
"300750001001891", "41"
"300750001001701", "41"
"300750001001687", "41"
"300750001001690", "41"
"300750001001688", "41"
"300750001001700", "41"
"300750001001691", "41"
"300750001001707", "41"
"300750001001708", "41"
"300750001001684", "41"
"300750001001686", "41"
"300750001001683", "41"
"300750001001233", "41"
"300750001001613", "41"
"300750001001616", "41"
"300750001001614", "41"
"300750001001618", "41"
"300750001001470", "41"
"300750001001500", "41"
"300750001001452", "41"
"300750001001461", "41"
"300750001001462", "41"
"300750001001469", "41"
"300750001001465", "41"

"300750001001501", "41"
"300750001001496", "41"
"300750001001467", "41"
"300750001001466", "41"
"300750001001493", "41"
"300750001001502", "41"
"300750001001495", "41"
"300750001001458", "41"
"300750001001460", "41"
"300750001001457", "41"
"300750001001424", "41"
"300750001001423", "41"
"300750001001459", "41"
"300750001001426", "41"
"300750001001407", "41"
"300750001001409", "41"
"300750001001437", "41"
"300750001001456", "41"
"300750001001450", "41"
"300750001001436", "41"
"300750001001451", "41"
"300750001001435", "41"
"300750001001433", "41"
"300750001001438", "41"
"300750001001432", "41"
"300750001001584", "41"
"300750001001537", "41"
"300750001001594", "41"
"300750001001585", "41"
"300750001001527", "41"
"300750001001586", "41"
"300750001001529", "41"
"300750001001532", "41"
"300750001001928", "41"
"300750001001524", "41"
"300750001001536", "41"
"300750001001521", "41"
"300750001001523", "41"
"300750001001528", "41"
"300750001001522", "41"
"300750001001526", "41"
"300750001001593", "41"
"300750001001525", "41"
"300750001001929", "41"
"300750001001535", "41"
"300750001001520", "41"
"300750001001519", "41"
"300750001001518", "41"
"300750001001517", "41"
"300750001001503", "41"
"300750001001506", "41"
"300750001001497", "41"
"300750001001505", "41"
"300750001001490", "41"

"300750001001488", "41"
"300750001001489", "41"
"300750001001487", "41"
"300750001001579", "41"
"300750001001540", "41"
"300750001001583", "41"
"300750001001569", "41"
"300750001001570", "41"
"300750001001538", "41"
"300750001001534", "41"
"300750001001539", "41"
"300750001001533", "41"
"300750001001530", "41"
"300750001001480", "41"
"300750001001477", "41"
"300750001001481", "41"
"300750001001483", "41"
"300750001001482", "41"
"300750001001484", "41"
"300750001001475", "41"
"300750001001478", "41"
"300750001001473", "41"
"300750001001472", "41"
"300750001001464", "41"
"300750001001492", "41"
"300750001001491", "41"
"300750001001485", "41"
"300750001001531", "41"
"300750001001499", "41"
"300750001001498", "41"
"300750001001486", "41"
"300750001001471", "41"
"300750001001468", "41"
"300750001001463", "41"
"300750001001595", "41"
"300870002002244", "41"
"300870002002237", "41"
"300870002002236", "41"
"300870002002232", "41"
"300870002002228", "41"
"300870002002234", "41"
"300870002002233", "41"
"300870002002227", "41"
"300870002002226", "41"
"300750001001336", "41"
"300750001001335", "41"
"300750001001337", "41"
"300750001001329", "41"
"300750001001334", "41"
"300750001001333", "41"
"300750001001332", "41"
"300750001001330", "41"
"300750001001331", "41"
"300750001001068", "41"

"300750001001545", "41"
"300750001001564", "41"
"300750001001563", "41"
"300750001001930", "41"
"300750001001566", "41"
"300750001001567", "41"
"300750001001568", "41"
"300750001001541", "41"
"300750001001981", "41"
"300750001001542", "41"
"300750001001565", "41"
"300750001001578", "41"
"300750001001580", "41"
"300039404001232", "41"
"300039404001231", "41"
"300039404001210", "41"
"300039404001398", "41"
"300039404001451", "41"
"300039404001448", "41"
"300039404001452", "41"
"300039404001453", "41"
"300039404001411", "41"
"300039404001400", "41"
"300039404001454", "41"
"300039404001393", "41"
"300039404001415", "41"
"300039404001413", "41"
"300039404001548", "41"
"300039404001409", "41"
"300039404001563", "41"
"300039404001406", "41"
"300039404001412", "41"
"300039404001394", "41"
"300039404001392", "41"
"300039404001405", "41"
"300039404001568", "41"
"300039404001407", "41"
"300039404001408", "41"
"300039404001549", "41"
"300039404001298", "41"
"300039404001294", "41"
"300039404001287", "41"
"300039404001234", "41"
"300039404001301", "41"
"300039404001293", "41"
"300870002002370", "41"
"300870002002363", "41"
"300870002002362", "41"
"300870002002371", "41"
"300870002002361", "41"
"300039404001347", "41"
"300039404001349", "41"
"300039404001346", "41"
"300039404001337", "41"

"300039404001343", "41"
"300039404001344", "41"
"300039404001583", "41"
"300039404001584", "41"
"300039404001580", "41"
"300039404001579", "41"
"300750001001917", "41"
"300750001001915", "41"
"300750001001559", "41"
"300750001001558", "41"
"300039404001331", "41"
"300750001001556", "41"
"300870002002408", "41"
"300870002002409", "41"
"300870002002411", "41"
"300750001001557", "41"
"300750001001560", "41"
"300750001001555", "41"
"300750001001554", "41"
"300750001001548", "41"
"300750001001916", "41"
"300750001001553", "41"
"300750001001543", "41"
"300750001001364", "41"
"300750001001358", "41"
"300750001001365", "41"
"300750001001362", "41"
"300750001001359", "41"
"300750001001303", "41"
"300750001001302", "41"
"300750001001301", "41"
"300750001001360", "41"
"300750001001294", "41"
"300750001001261", "41"
"300750001001295", "41"
"300750001001376", "41"
"300750001001296", "41"
"300750001001298", "41"
"300750001001297", "41"
"300750001001300", "41"
"300750001001299", "41"
"300750001001413", "41"
"300750001001375", "41"
"300750001001933", "41"
"300750001001417", "41"
"300750001001374", "41"
"300750001001245", "41"
"300750001001378", "41"
"300750001001244", "41"
"300750001001932", "41"
"300750001001379", "41"
"300750001001714", "41"
"300750001001713", "41"
"300750001001712", "41"

"300750001001697", "41"
"300750001001421", "41"
"300750001001420", "41"
"300750001001414", "41"
"300750001001603", "41"
"300750001001234", "41"
"300750001001605", "41"
"300750001001607", "41"
"300750001001604", "41"
"300750001001608", "41"
"300750001001698", "41"
"300750001001609", "41"
"300750001001230", "41"
"300750001001610", "41"
"300750001001231", "41"
"300750001001411", "41"
"300750001001416", "41"
"300750001001232", "41"
"300750001001405", "41"
"300750001001398", "41"
"300750001001406", "41"
"300750001001399", "41"
"300750001001401", "41"
"300750001001400", "41"
"300750001001410", "41"
"300750001001415", "41"
"300750001001377", "41"
"300750001001935", "41"
"300750001001936", "41"
"300750001001367", "41"
"300750001001369", "41"
"300750001001363", "41"
"300750001001373", "41"
"300039404001532", "41"
"300039404001531", "41"
"300039404001505", "41"
"300039404001508", "41"
"300039404001507", "41"
"300039404001525", "41"
"300039404001506", "41"
"300039404001509", "41"
"300039404001491", "41"
"300039404001492", "41"
"300039404001477", "41"
"300039404001455", "41"
"300039404001547", "41"
"300039404001494", "41"
"300039404001496", "41"
"300039404001493", "41"
"300039404001497", "41"
"300039404001504", "41"
"300039404001499", "41"
"300039404001498", "41"
"300039404001476", "41"

"300039404001456", "41"
"300039404001457", "41"
"300039404001474", "41"
"300039404001458", "41"
"300039404001526", "41"
"300039404001524", "41"
"300039404001546", "41"
"300039404001538", "41"
"300039404001511", "41"
"300039404001518", "41"
"300039404001512", "41"
"300039404001514", "41"
"300039404001510", "41"
"300039404001502", "41"
"300039404001537", "41"
"300039404001501", "41"
"300039404001503", "41"
"300039404001513", "41"
"300039404001402", "41"
"300039404001396", "41"
"300039404001390", "41"
"300039404001500", "41"
"300039404001395", "41"
"300039404001475", "41"
"300039404001473", "41"
"300039404001401", "41"
"300039404001391", "41"
"300039404001515", "41"
"300039404001397", "41"
"300039404001553", "41"
"300039404001554", "41"
"300039404001403", "41"
"300039404001404", "41"
"300039404001555", "41"
"300039404001556", "41"
"300039404001389", "41"
"300039404001552", "41"
"300039404001557", "41"
"300039404001551", "41"
"300039404001399", "41"
"300039404001516", "41"
"300039404001517", "41"
"300039404001564", "41"
"300039404001550", "41"
"300039404001519", "41"
"300039404001523", "41"
"300039404001388", "41"
"300039404001520", "41"
"300039404001522", "41"
"300039404001521", "41"
"300039404001387", "41"
"300039404001529", "41"
"300039404001527", "41"
"300039404001386", "41"

"300039404001528", "41"
"300039404001530", "41"
"300039404001384", "41"
"300039404001382", "41"
"300039404001385", "41"
"300039404001380", "41"
"300039404001383", "41"
"300039404001566", "41"
"300039404001376", "41"
"300039404001377", "41"
"300039404001374", "41"
"300039404001375", "41"
"300039404001558", "41"
"300039404001369", "41"
"300039404001366", "41"
"300039404001368", "41"
"300039404001570", "41"
"300039404001335", "41"
"300039404001348", "41"
"300039404001559", "41"
"300039404001367", "41"
"300039404001560", "41"
"300039404001365", "41"
"300039404001345", "41"
"300039404001363", "41"
"300039404001364", "41"
"300039404001561", "41"
"300039404001361", "41"
"300039404001360", "41"
"300039404001362", "41"
"300039404001336", "41"
"300750001001923", "41"
"300039404001359", "41"
"300039404001358", "41"
"300039404001334", "41"
"300750001001919", "41"
"300750001001922", "41"
"300750001001918", "41"
"300039404001353", "41"
"300750001001914", "41"
"300750001001920", "41"
"300750001001921", "41"
"300750001001924", "41"
"300750001001913", "41"
"300750001001925", "41"
"300750001001931", "41"
"300750001001911", "41"
"300750001001910", "41"
"300750001001912", "41"
"300750001001562", "41"
"300750001001571", "41"
"300750001001572", "41"
"300750001001909", "41"
"300179613001637", "39"

"300179613001594", "39"
"300179613001871", "39"
"300179613001867", "39"
"300179613001520", "39"
"300179613001598", "39"
"300179613001597", "39"
"300179613001707", "39"
"300179613001866", "39"
"300179613001600", "39"
"300179613001596", "39"
"300179613001706", "39"
"300179613001705", "39"
"300179613001599", "39"
"300179613001595", "39"
"300179613001593", "39"
"300179613001698", "39"
"300179613001699", "39"
"300179613001515", "39"
"300179613001525", "39"
"300179613001633", "39"
"300179613001635", "39"
"300179613001512", "39"
"300179613001566", "39"
"300179613001517", "39"
"300179613001513", "39"
"300179613001522", "39"
"300179613001521", "39"
"300179613001575", "39"
"300179613001584", "39"
"300179613001574", "39"
"300179613001532", "39"
"300750001001235", "41"
"300750001001412", "41"
"300750001001615", "41"
"300750001001622", "41"
"300750001001617", "41"
"300750001001620", "41"
"300750001001623", "41"
"300750001001624", "41"
"300750001001228", "41"
"300750001001723", "41"
"300750001001702", "41"
"300750001001703", "41"
"300750001001724", "41"
"300750001001885", "41"
"300750001001736", "41"
"300750001001725", "41"
"300750001001892", "41"
"300750001001699", "41"
"300750001001689", "41"
"300750001001738", "41"
"300750001001888", "41"
"300750001001739", "41"
"300750001001727", "41"

"300750001001726", "41"
"300750001001731", "41"
"300750001001730", "41"
"300750001001685", "41"
"300750001001682", "41"
"300750001001681", "41"
"300750001001906", "41"
"300750001001680", "41"
"300750001001889", "41"
"300039404001569", "41"
"300039404001355", "41"
"300039404001351", "41"
"300039404001319", "41"
"300039404001341", "41"
"300039404001350", "41"
"300039404001340", "41"
"300039404001339", "41"
"300039404001354", "41"
"300039404001321", "41"
"300039404001320", "41"
"300039404001322", "41"
"300870002002389", "41"
"300039404001324", "41"
"300870002002396", "41"
"300870002002390", "41"
"300870002002393", "41"
"300870002002342", "41"
"300870002002391", "41"
"300870002002395", "41"
"300870002002366", "41"
"300870002002343", "41"
"300870002002341", "41"
"300870002002306", "41"
"300870002002305", "41"
"300870002002346", "41"
"300870002002345", "41"
"300870002002295", "41"
"300870002002344", "41"
"300870002002331", "41"
"300870002002329", "41"
"300870002002326", "41"
"300750001001866", "37"
"300750001001745", "37"
"300750001001746", "37"
"300750001001758", "37"
"300750001001867", "37"
"300750001001757", "37"
"300750001001756", "37"
"300750001001666", "37"
"300750001001664", "37"
"300750001001654", "37"
"300750001001667", "37"
"300750001001662", "41"
"300750001001633", "41"

"300750001001658", "41"
"300750001001659", "41"
"300750001001657", "41"
"300750001001224", "41"
"300750001001637", "41"
"300750001001926", "41"
"300750001001656", "41"
"300750001001634", "41"
"300750001001220", "41"
"300750001001635", "41"
"300750001001636", "41"
"300750001001638", "41"
"300750001001651", "37"
"300750001001650", "37"
"300750001001640", "37"
"300750001001639", "37"
"300750001001217", "41"
"300750001001212", "41"
"300750001001211", "37"
"300750001001801", "37"
"300750001001803", "37"
"300750001001821", "37"
"300110003002906", "37"
"300750001001810", "37"
"300110003002699", "37"
"300110003002912", "37"
"300110003002905", "37"
"300110003002701", "37"
"300110003002698", "37"
"300750001001802", "37"
"300750001001799", "37"
"300110003002696", "37"
"300750001001768", "37"
"300750001001770", "37"
"300750001001777", "37"
"300750001001769", "37"
"300750001001778", "37"
"300750001001779", "37"
"300750001001780", "37"
"300750001001773", "37"
"300750001001772", "37"
"300750001001781", "37"
"300110003002515", "37"
"300110003002516", "37"
"300110003002517", "37"
"300110003002518", "37"
"300110003002694", "37"
"300110003002695", "37"
"300750001001782", "37"
"300110003002509", "37"
"300110003002508", "37"
"300750001001191", "37"
"300750001001180", "37"
"300750001001178", "37"

"300750001001182", "37"
"300750001001181", "37"
"300750001001173", "37"
"300750001001179", "37"
"300750001001789", "37"
"300750001001790", "37"
"300750001001816", "37"
"300750001001818", "37"
"300750001001815", "37"
"300750001001817", "37"
"300750001001792", "37"
"300750001001795", "37"
"300750001001796", "37"
"300750001001805", "37"
"300750001001794", "37"
"300750001001806", "37"
"300750001001814", "37"
"300750001001807", "37"
"300750001001812", "37"
"300750001001819", "37"
"300750001001820", "37"
"300750001001813", "37"
"300750001001886", "37"
"300750001001811", "37"
"300750001001808", "37"
"300750001001809", "37"
"300750001001800", "37"
"300750001001798", "37"
"300750001001804", "37"
"300870002002419", "41"
"300870002002438", "41"
"300870002002437", "41"
"300870002002424", "41"
"300870002002440", "41"
"300870002002439", "41"
"300870002002422", "41"
"300870002002423", "41"
"300870002002312", "41"
"300870002002311", "41"
"300870002002420", "41"
"300870002002429", "41"
"300870002002378", "41"
"300870002002377", "41"
"300870002002334", "41"
"300870002002340", "41"
"300870002002330", "41"
"300870002002339", "41"
"300039404001378", "41"
"300039404001372", "41"
"300870002002447", "41"
"300870002002392", "41"
"300039404001318", "41"
"300039404001323", "41"
"300870002002397", "41"

"300870002002446", "41"
"300870002002394", "41"
"300039404001370", "41"
"300039404001371", "41"
"300039404001573", "41"
"300039404001572", "41"
"300039404001571", "41"
"300750001001883", "37"
"300750001001882", "37"
"300750001001843", "37"
"300750001001869", "37"
"300750001001831", "37"
"300750001001839", "37"
"300750001001862", "37"
"300750001001841", "37"
"300750001001864", "37"
"300750001001833", "37"
"300750001001865", "37"
"300750001001834", "37"
"300750001001830", "37"
"300750001001838", "37"
"300750001001873", "37"
"300750001001871", "37"
"300750001001874", "37"
"300750001001837", "37"
"300750001001828", "37"
"300750001001870", "37"
"300750001001840", "37"
"300750001001872", "37"
"300750001001878", "37"
"300750001001836", "37"
"300750001001832", "37"
"300750001001829", "37"
"300750001001835", "37"
"300750001001826", "37"
"300750001001788", "37"
"300750001001825", "37"
"300750001001879", "37"
"300750001001827", "37"
"300039404001089", "41"
"300039404001075", "41"
"300039404001074", "41"
"300039404001088", "41"
"300039404001069", "41"
"300039404001062", "41"
"300039404001076", "41"
"300039404001077", "41"
"300879404001114", "41"
"300879404001147", "41"
"300039404001310", "41"
"300039404001308", "41"
"300039404001315", "41"
"300039404001312", "41"
"300870002002431", "41"

"300870002002435", "41"
"300039404001309", "41"
"300870002002430", "41"
"300870002002418", "41"
"300039404001314", "41"
"300039404001313", "41"
"300039404001316", "41"
"300039404001565", "41"
"300039404001381", "41"
"300039404001379", "41"
"300039404001373", "41"
"300870002002449", "41"
"300039404001317", "41"
"300870002002448", "41"
"300870002002428", "41"
"300870002002441", "41"
"300870002002421", "41"
"300750001001652", "37"
"300750001001653", "37"
"300750001001648", "37"
"300750001001649", "37"
"300750001001641", "37"
"300750001001642", "37"
"300750001001643", "37"
"300750001001759", "37"
"300750001001760", "37"
"300750001001905", "37"
"300750001001763", "37"
"300750001001762", "37"
"300750001001791", "37"
"300750001001793", "37"
"300750001001761", "37"
"300750001001797", "37"
"300750001001647", "37"
"300750001001764", "37"
"300750001001644", "37"
"300750001001765", "37"
"300750001001645", "37"
"300750001001646", "37"
"300750001001767", "37"
"300750001001766", "37"
"300750001001771", "37"
"300750001001200", "37"
"300750001001199", "37"
"300750001001210", "37"
"300750001002078", "37"
"300750001002079", "37"
"300750001002068", "37"
"300750001002067", "41"
"300870002002174", "41"
"300870002002023", "41"
"300870002001535", "41"
"300870002001348", "41"
"300870002001347", "41"

"300870002001346", "41"
"300870002001345", "41"
"300870002002020", "41"
"300870002001329", "41"
"300870002002019", "41"
"300879404002050", "41"
"300879404002057", "41"
"300879404002055", "41"
"300879404002027", "41"
"300879404002046", "41"
"300870002002229", "41"
"300870002002010", "41"
"300879404002001", "41"
"300879404002000", "41"
"300870002002022", "41"
"300870002002225", "41"
"300870002002013", "41"
"300870002002009", "41"
"300750001001071", "41"
"300750001001055", "41"
"300870002002016", "41"
"300870002002018", "41"
"300870002002017", "41"
"300870002002015", "41"
"300750001001057", "41"
"300750001001056", "41"
"300179613001695", "39"
"300870002002168", "41"
"300870002002161", "41"
"300870002002172", "41"
"300870002002196", "41"
"300870002002201", "41"
"300870002002212", "41"
"300870002002193", "41"
"300870002002207", "41"
"300870002002031", "41"
"300870002002029", "41"
"300870002002203", "41"
"300870002002202", "41"
"300870002002030", "41"
"300870002002192", "41"
"300870002002028", "41"
"300870002001340", "41"
"300870002002171", "41"
"300870002002194", "41"
"300870002002197", "41"
"300870002002195", "41"
"300870002002027", "41"
"300870002002164", "41"
"300870002002209", "41"
"300870002002198", "41"
"300870002002169", "41"
"300870002002026", "41"
"300870002002230", "41"

"300870002001350", "41"
"300870002002025", "41"
"300870002002024", "41"
"300870002001349", "41"
"300870002001462", "39"
"300039404001214", "41"
"300039404001206", "41"
"300039404001259", "41"
"300039404001196", "41"
"300870002002338", "41"
"300039404001200", "41"
"300039404001086", "41"
"300039404001081", "41"
"300870002002336", "41"
"300039404001199", "41"
"300870002002337", "41"
"300039404001576", "41"
"300870002002316", "41"
"300870002002317", "41"
"300870002002315", "41"
"300870002002321", "41"
"300870002002322", "41"
"300039404001201", "41"
"300039404001085", "41"
"300039404001083", "41"
"300039404001084", "41"
"300039404001082", "41"
"300879404002127", "41"
"300039404001067", "41"
"300039404001068", "41"
"300039404001063", "41"
"300039404001070", "41"
"300879404002129", "41"
"300879404002130", "41"
"300039404001064", "41"
"300039404001065", "41"
"300039404001066", "41"
"300870002002328", "41"
"300870002002332", "41"
"300870002002333", "41"
"300870002002327", "41"
"300870002002368", "41"
"300870002002369", "41"
"300870002002354", "41"
"300870002002367", "41"
"300870002002364", "41"
"300870002002365", "41"
"300870002002385", "41"
"300870002002388", "41"
"300870002002452", "41"
"300870002002353", "41"
"300870002002349", "41"
"300870002002358", "41"
"300870002002347", "41"

"300870002002355", "41"
"300870002002294", "41"
"300870002002318", "41"
"300870002002319", "41"
"300870002002320", "41"
"300870002002314", "41"
"300870002002313", "41"
"300879404002199", "41"
"300870002002304", "41"
"300870002002308", "41"
"300870002002303", "41"
"300879404002184", "41"
"300870002002310", "41"
"300879404002186", "41"
"300879404002187", "41"
"300879404002128", "41"
"300879404002183", "41"
"300879404002188", "41"
"300879404002126", "41"
"300879404002124", "41"
"300879404002125", "41"
"300879404002185", "41"
"300870002002309", "41"
"300879404002201", "41"
"300879404002202", "41"
"300870002002302", "41"
"300879404002204", "41"
"300879404002203", "41"
"300879404002206", "41"
"300879404002205", "41"
"300879404002214", "41"
"300879404002208", "41"
"300879404002211", "41"
"300879404002122", "41"
"300879404001152", "41"
"300879404002120", "41"
"300879404001145", "41"
"300879404001144", "41"
"300879404001143", "41"
"300879404001108", "41"
"300879404001110", "41"
"300879404001148", "41"
"300879404001109", "41"
"300879404001134", "41"
"300879404001133", "41"
"300879404001135", "41"
"300879404001132", "41"
"300879404001119", "41"
"300879404001120", "41"
"300879404001128", "41"
"300879404001131", "41"
"300879404001121", "41"
"300879404001124", "41"
"300879404001122", "41"

"300879404001125", "41"
"300879404001126", "41"
"300879404002121", "41"
"300879404001146", "41"
"300879404002194", "41"
"300879404002200", "41"
"300879404001149", "41"
"300879404002195", "41"
"300879404002113", "41"
"300879404002114", "41"
"300879404001142", "41"
"300879404002116", "41"
"300879404001123", "41"
"300879404001130", "41"
"300879404001062", "41"
"300879404002207", "41"
"300879404002123", "41"
"300870002002307", "41"
"300870002002301", "41"
"300870002002324", "41"
"300870002002323", "41"
"300870002002325", "41"
"300870002002300", "41"
"300879404002193", "41"
"300879404002191", "41"
"300879404002150", "41"
"300879404002152", "41"
"300879404002151", "41"
"300879404002153", "41"
"300870002002279", "41"
"300879404002149", "41"
"300870002002283", "41"
"300870002002290", "41"
"300879404002098", "41"
"300879404002096", "41"
"300879404002078", "41"
"300879404002082", "41"
"300879404002030", "41"
"300879404002076", "41"
"300879404002081", "41"
"300879404002079", "41"
"300879404002181", "41"
"300879404002075", "41"
"300879404002029", "41"
"300870002002267", "41"
"300870002002281", "41"
"300879404002157", "41"
"300879404002158", "41"
"300879404002182", "41"
"300879404002180", "41"
"300879404002156", "41"
"300879404002154", "41"
"300879404002210", "41"
"300870002002289", "41"

"300870002002291", "41"
"300870002002274", "41"
"300879404002155", "41"
"300879404001044", "41"
"300879404001140", "41"
"300879404001137", "41"
"300879404001138", "41"
"300879404001139", "41"
"300879404001043", "41"
"300879404001004", "41"
"300879404001006", "41"
"300879404001002", "41"
"300879404002091", "41"
"300879404002089", "41"
"300879404002086", "41"
"300879404001046", "41"
"300879404002085", "41"
"300879404002036", "41"
"300879404001001", "41"
"300870002002156", "41"
"300879404002034", "41"
"300879404002035", "41"
"300879404002008", "41"
"300879404002006", "41"
"300879404002033", "41"
"300879404002011", "41"
"300879404002032", "41"
"300879404002007", "41"
"300879404002215", "41"
"300879404002004", "41"
"300879404002012", "41"
"300879404001000", "41"
"300879404002005", "41"
"300870002002165", "41"
"300870002002191", "41"
"300879404002168", "41"
"300879404002167", "41"
"300879404002166", "41"
"300879404002163", "41"
"300879404002102", "41"
"300879404002136", "41"
"300879404002099", "41"
"300879404002137", "41"
"300879404002139", "41"
"300879404002138", "41"
"300879404002144", "41"
"300879404002143", "41"
"300879404002219", "41"
"300879404002142", "41"
"300879404002189", "41"
"300879404002140", "41"
"300879404002145", "41"
"300879404002141", "41"
"300879404002197", "41"

"300879404002111", "41"
"300879404002112", "41"
"300879404002115", "41"
"300879404002103", "41"
"300879404002110", "41"
"300879404002104", "41"
"300879404002106", "41"
"300879404002105", "41"
"300879404002107", "41"
"300879404001150", "41"
"300879404002108", "41"
"300879404002109", "41"
"300879404002092", "41"
"300870002002120", "41"
"300870002002125", "41"
"300870002002121", "41"
"300030001004712", "41"
"300870002002184", "41"
"300870002002183", "41"
"300870002001484", "41"
"300870002002116", "41"
"300870002001506", "41"
"300870002002118", "41"
"300870002001505", "41"
"300870002002117", "41"
"300870002002105", "41"
"300870002001504", "41"
"300870002001493", "41"
"300870002001494", "41"
"300870002001507", "41"
"300039404001006", "41"
"300039404001001", "41"
"300039404001049", "41"
"300039404001050", "41"
"300039404001051", "41"
"300039404001052", "41"
"300870002002152", "41"
"300870002002144", "41"
"300870002002130", "41"
"300870002002150", "41"
"300870002002122", "41"
"300870002002131", "41"
"300870002002114", "41"
"300039404001060", "41"
"300039404001059", "41"
"300750001001927", "41"
"300750001001544", "41"
"300750001001546", "41"
"300750001001547", "41"
"300750001001561", "41"
"300750001001479", "41"
"300870002002410", "41"
"300750001001549", "41"
"300750001001550", "41"

"300870002002379", "41"
"300870002002374", "41"
"300750001001551", "41"
"300750001001552", "41"
"300870002002373", "41"
"300870002002372", "41"
"300750001001455", "41"
"300870002002284", "41"
"300750001001454", "41"
"300750001001453", "41"
"300750001001447", "41"
"300750001001476", "41"
"300750001001448", "41"
"300750001001474", "41"
"300870002002278", "41"
"300870002002277", "41"
"300870002002276", "41"
"300879404002148", "41"
"300879404002146", "41"
"300879404002147", "41"
"300879404002097", "41"
"300879404002095", "41"
"300870002002275", "41"
"300039404001061", "41"
"300039404001058", "41"
"300039404001057", "41"
"300039404001056", "41"
"300039404001054", "41"
"300039404001053", "41"
"300039404001055", "41"
"300039404001000", "41"
"300879404001113", "41"
"300879404001112", "41"
"300879404001026", "41"
"300879404001032", "41"
"300879404001023", "41"
"300879404001025", "41"
"300879404001024", "41"
"300879404001027", "41"
"300879404001022", "41"
"300879404001030", "41"
"300879404001029", "41"
"300879404001028", "41"
"300879404001020", "41"
"300879404001021", "41"
"300870002002176", "41"
"300879404001031", "41"
"300879404001019", "41"
"300879404001011", "41"
"300879404001012", "41"
"300870002002177", "41"
"300870002002155", "41"
"300879404001010", "41"
"300870002002143", "41"

"300870002002133", "41"
"300879404001034", "41"
"300879404001053", "41"
"300879404001153", "41"
"300879404001054", "41"
"300879404001154", "41"
"300879404001049", "41"
"300879404001018", "41"
"300879404001151", "41"
"300879404001036", "41"
"300879404001017", "41"
"300879404001009", "41"
"300870002002181", "41"
"300879404001065", "41"
"300879404001068", "41"
"300879404001085", "41"
"300879404001129", "41"
"300879404001074", "41"
"300879404001038", "41"
"300879404001037", "41"
"300879404001069", "41"
"300879404001066", "41"
"300879404001015", "41"
"300879404001127", "41"
"300879404001008", "41"
"300879404001014", "41"
"300879404001007", "41"
"300879404001013", "41"
"300870002002154", "41"
"300870002002147", "41"
"300870002002140", "41"
"300870002002137", "41"
"300870002002148", "41"
"300870002002412", "41"
"300039404001328", "41"
"300870002002406", "41"
"300870002002405", "41"
"300870002002400", "41"
"300039404001567", "41"
"300039404001329", "41"
"300870002002416", "41"
"300039404001330", "41"
"300870002002415", "41"
"300870002002407", "41"
"300870002002401", "41"
"300870002002384", "41"
"300870002002417", "41"
"300870002002402", "41"
"300870002002403", "41"
"300870002002386", "41"
"300870002002348", "41"
"300870002002356", "41"
"300870002002357", "41"
"300870002002352", "41"

"300870002002350", "41"
"300870002002359", "41"
"300870002002360", "41"
"300870002002383", "41"
"300870002002382", "41"
"300870002002351", "41"
"300870002002376", "41"
"300870002002404", "41"
"300870002002380", "41"
"300870002002381", "41"
"300870002002375", "41"
"300179613001696", "39"
"300870002002011", "41"
"300870002002012", "41"
"300870002002007", "41"
"300870002002006", "41"
"300870002002003", "41"
"300870002002000", "41"
"300870002001263", "41"
"300179613001685", "39"
"300179613001691", "39"
"300179613001692", "39"
"300179613001690", "39"
"300179613001689", "39"
"300870002002008", "41"
"300179613001687", "39"
"300870002002002", "41"
"300870002002001", "41"
"300179613001688", "39"
"300870002001332", "41"
"300870002001335", "41"
"300870002001334", "39"
"300870002001333", "41"
"300870002001330", "41"
"300870002001331", "41"
"300870002001325", "39"
"300870002001324", "39"
"300870002001328", "39"
"300870002001327", "39"
"300870002001322", "39"
"300870002001323", "39"
"300870002001326", "39"
"300870002001262", "39"
"300870002001205", "39"
"300870002001076", "39"
"300870002001221", "39"
"300870002001219", "39"
"300870002001220", "39"
"300870002001222", "39"
"300879404001103", "41"
"300879404001033", "41"
"300879404001107", "41"
"300879404001104", "41"
"300879404001106", "41"

"300879404001105", "41"
"300879404001102", "41"
"300879404001035", "41"
"300879404001057", "41"
"300879404001082", "41"
"300879404001055", "41"
"300879404001060", "41"
"300879404001098", "41"
"300879404001111", "41"
"300879404001115", "41"
"300879404001100", "41"
"300879404001101", "41"
"300879404001099", "41"
"300879404001088", "41"
"300879404001089", "41"
"300879404001090", "41"
"300879404001091", "41"
"300879404001093", "41"
"300879404001096", "41"
"300879404001117", "41"
"300879404001097", "41"
"300750001001997", "41"
"300750001001059", "41"
"300750001001049", "41"
"300750001001066", "41"
"300750001001070", "41"
"300750001001311", "41"
"300750001001310", "41"
"300750001001064", "41"
"300750001001996", "41"
"300750001001042", "41"
"300750001001043", "41"
"300750001001069", "41"
"300750001001053", "41"
"300750001001048", "41"
"300750001001051", "41"
"300750001001054", "41"
"300750001001052", "41"
"300750001001046", "41"
"300750001001050", "41"
"300179613001684", "39"
"300179613001674", "39"
"300179613001686", "39"
"300179613001673", "39"
"300179613001693", "39"
"300179613001681", "39"
"300179613001614", "39"
"300179613001626", "39"
"300750001001044", "41"
"300179613001671", "39"
"300750001001047", "41"
"300179613001670", "39"
"300179613001651", "39"
"300870002002058", "41"

"300870003002051", "41"
"300870002002059", "41"
"300870002002060", "41"
"300870002002051", "41"
"300870002002052", "41"
"300870002002221", "41"
"300870002002055", "41"
"300870002002224", "41"
"300870002002067", "41"
"300870002002215", "41"
"300870002002218", "41"
"300870002002071", "41"
"300870002002214", "41"
"300870002002199", "41"
"300870002002200", "41"
"300870002002054", "41"
"300870002002034", "41"
"300870002002032", "41"
"300870002002033", "41"
"300870002002206", "41"
"300870002002208", "41"
"300870002002213", "41"
"300870002002205", "41"
"300870002002204", "41"
"300870002002041", "41"
"300870002002042", "41"
"300879404001064", "41"
"300879404001067", "41"
"300879404001141", "41"
"300879404001042", "41"
"300879404001045", "41"
"300750001001045", "41"
"300179613001694", "39"
"300179613001649", "39"
"300179613001672", "39"
"300179613001682", "39"
"300179613001683", "39"
"300179613001620", "39"
"300179613001650", "39"
"300179613001625", "39"
"300179613001618", "39"
"300179613001627", "39"
"300179613001621", "39"
"300750001001309", "41"
"300750001001314", "41"
"300750001001312", "41"
"300750001001061", "41"
"300750001001995", "41"
"300750001001074", "41"
"300750001001073", "41"
"300750001001075", "41"
"300750001001280", "41"
"300750001001313", "41"
"300750001001282", "41"

"300750001001281", "41"
"300750001001283", "41"
"300750001001284", "41"
"300750001001072", "41"
"300750001001286", "41"
"300750001001285", "41"
"300750001001287", "41"
"300750001001269", "41"
"300750001001268", "41"
"300879404001095", "41"
"300879404001087", "41"
"300879404001118", "41"
"300879404001116", "41"
"300879404001070", "41"
"300879404001063", "41"
"300879404001071", "41"
"300879404001072", "41"
"300879404001073", "41"
"300879404001086", "41"
"300879404001083", "41"
"300879404001084", "41"
"300879404001092", "41"
"300879404001078", "41"
"300879404001079", "41"
"300879404001080", "41"
"300879404001081", "41"
"300879404001051", "41"
"300879404001075", "41"
"300879404001094", "41"
"300879404001077", "41"
"300879404001050", "41"
"300879404001048", "41"
"300879404001052", "41"
"300879404001076", "41"
"300879404001047", "41"
"300879404001061", "41"
"300879404001059", "41"
"300879404001056", "41"
"300879404001058", "41"
"300879404001155", "41"
"300879404001016", "41"
"300870002002269", "41"
"300870002002266", "41"
"300879404002161", "41"
"300879404002162", "41"
"300879404002159", "41"
"300870002002268", "41"
"300879404002037", "41"
"300879404002038", "41"
"300879404002039", "41"
"300879404002040", "41"
"300879404002071", "41"
"300879404002074", "41"
"300879404002160", "41"

"300879404002073", "41"
"300879404002072", "41"
"300879404002063", "41"
"300879404002026", "41"
"300879404002064", "41"
"300879404002065", "41"
"300879404002043", "41"
"300870002002286", "41"
"300870002002288", "41"
"300870002002293", "41"
"300870002002287", "41"
"300870002002285", "41"
"300870002002292", "41"
"300750001001445", "41"
"300750001001444", "41"
"300750001001443", "41"
"300750001001339", "41"
"300750001001449", "41"
"300750001001446", "41"
"300879404002190", "41"
"300879404002131", "41"
"300879404002118", "41"
"300879404002196", "41"
"300879404002101", "41"
"300879404002119", "41"
"300879404002134", "41"
"300879404002117", "41"
"300870002002299", "41"
"300879404002192", "41"
"300879404002135", "41"
"300879404002132", "41"
"300870002002298", "41"
"300870002002296", "41"
"300870002002297", "41"
"300879404002175", "41"
"300879404002176", "41"
"300879404002174", "41"
"300879404002171", "41"
"300879404002179", "41"
"300879404002178", "41"
"300879404002170", "41"
"300879404002177", "41"
"300879404002169", "41"
"300879404002198", "41"
"300879404002165", "41"
"300879404002164", "41"
"300879404002173", "41"
"300879404002172", "41"
"300870002002282", "41"
"300870002002280", "41"
"300879404002133", "41"
"300870002002050", "41"
"300870002002045", "41"
"300870002002038", "41"

"300870002002222", "41"
"300870002002044", "41"
"300870003002041", "41"
"300870003002040", "41"
"300870003002054", "41"
"300870003002038", "41"
"300870003002042", "41"
"300870003002014", "39"
"300870003002031", "39"
"300870003002015", "39"
"300870003002033", "39"
"300870003002009", "39"
"300870003002037", "41"
"300870003002039", "41"
"300870003002032", "39"
"300870003002030", "39"
"300870002002046", "41"
"300870002002035", "41"
"300870002002037", "41"
"300870002002039", "41"
"300870002002040", "41"
"300870002002223", "41"
"300870002002036", "41"
"300870003002055", "39"
"300870003002012", "39"
"300870003002002", "39"
"300870003002007", "39"
"300870003002008", "39"
"300870003002011", "39"
"300870002001459", "39"
"300870002001460", "39"
"300870002001381", "39"
"300870002001382", "39"
"300870002001299", "39"
"300870002001351", "39"
"300870002001306", "39"
"300870002001352", "39"
"300870002001353", "39"
"300870002001298", "39"
"300870002001297", "39"
"300870002001296", "39"
"300870003001026", "41"
"300870003001031", "41"
"300870003001022", "41"
"300870003001013", "41"
"300870003001017", "41"
"300870003001018", "41"
"300870003001014", "41"
"300870003001019", "41"
"300870003001021", "41"
"300870002002053", "41"
"300870002002043", "41"
"300870003001020", "41"
"300870002002047", "41"

"300870002002049", "41"
"300870003001016", "41"
"300870003001003", "41"
"300870003001015", "41"
"300870003001000", "41"
"300870002002048", "41"
"300870003002036", "41"
"300870002002132", "41"
"300870002002142", "41"
"300870002002149", "41"
"300870002002146", "41"
"300870002002178", "41"
"300870002002182", "41"
"300870002002135", "41"
"300870002002126", "41"
"300870002002115", "41"
"300870002002112", "41"
"300870002002101", "41"
"300870002002100", "41"
"300870002002104", "41"
"300870002002106", "41"
"300870002001495", "41"
"300870002001472", "41"
"300870002001496", "41"
"300870002001519", "41"
"300870002002189", "41"
"300870002002186", "41"
"300870002002188", "41"
"300870002002109", "41"
"300870002002107", "41"
"300870002002108", "41"
"300870002001471", "41"
"300870002001473", "41"
"300870002001570", "41"
"300870002001509", "41"
"300870002002110", "41"
"300870002001508", "41"
"300870002002134", "41"
"300870002002113", "41"
"300870003002034", "39"
"300870003002029", "39"
"300870002001451", "39"
"300870002001454", "39"
"300870002001452", "39"
"300870002001455", "39"
"300870003002028", "39"
"300870002001511", "39"
"300870002001512", "39"
"300870003002022", "39"
"300870003002023", "39"
"300870003002026", "39"
"300870003002019", "39"
"300870003002021", "39"
"300870003002049", "41"

"300870003002052", "41"
"300870003001027", "41"
"300870003001028", "41"
"300870003001030", "41"
"300870003001029", "41"
"300870003001025", "41"
"300870003001023", "41"
"300870003001024", "41"
"300870003001009", "41"
"300870003001010", "41"
"300870003002025", "39"
"300870003002024", "39"
"300870003001004", "39"
"300870003001007", "39"
"300870003001011", "39"
"300870003001012", "39"
"300870003001002", "39"
"300870002002160", "41"
"300870002002162", "41"
"300870002002170", "41"
"300870002002179", "41"
"300870002002139", "41"
"300870002002141", "41"
"300870002002159", "41"
"300870002002457", "41"
"300870002002180", "41"
"300870002002458", "41"
"300879404001040", "41"
"300879404001039", "41"
"300879404001041", "41"
"300879404001136", "41"
"300879404001005", "41"
"300879404001003", "41"
"300870002002097", "41"
"300870002002136", "41"
"300870002002098", "41"
"300870002002096", "41"
"300870002002074", "41"
"300870002002220", "41"
"300870002002066", "41"
"300870002002095", "41"
"300870002002079", "41"
"300870002002081", "41"
"300870002002157", "41"
"300870002002084", "41"
"300870002002085", "41"
"300870002002063", "41"
"300870002001515", "41"
"300870002002065", "41"
"300870002001498", "39"
"300870002001432", "39"
"300870002001426", "39"
"300870002001431", "39"
"300870002001428", "39"

"300870002001419", "39"
"300870002001407", "39"
"300870002001409", "39"
"300870002001408", "39"
"300870002001406", "39"
"300870002001421", "39"
"300870002001417", "39"
"300870002001416", "39"
"300870002001410", "39"
"300870002001415", "39"
"300870002001413", "39"
"300870002001403", "39"
"300870002001411", "39"
"300870002001405", "39"
"300870002001404", "39"
"300870002001412", "39"
"300870002001503", "41"
"300870002001482", "41"
"300870002001427", "41"
"300870002001429", "41"
"300870002001491", "41"
"300870002001481", "41"
"300870002001430", "39"
"300870002001425", "39"
"300870002001434", "39"
"300870002001520", "39"
"300870002001480", "41"
"300870003001001", "41"
"300870003001006", "39"
"300870003001008", "39"
"300870003001005", "39"
"300870003002027", "39"
"300870003002017", "39"
"300870003002018", "39"
"300870003002020", "39"
"300870003002016", "39"
"300870003002013", "39"
"300870002001463", "39"
"300870002001456", "39"
"300870002001464", "39"
"300870002001465", "39"
"300870002001457", "39"
"300870002001458", "39"
"300870002001466", "39"
"300870002001469", "39"
"300870002001467", "39"
"300870002001468", "39"
"300870003002005", "39"
"300870003002006", "39"
"300870002001305", "39"
"300870002001368", "39"
"300870002001379", "39"
"300870002001370", "39"
"300870002001354", "39"

"300870002001355", "39"
"300870002001362", "39"
"300870002001380", "39"
"300870002001513", "39"
"300870002001461", "39"
"300870002002064", "41"
"300870002001518", "41"
"300870002001516", "39"
"300870002001517", "41"
"300870003002045", "41"
"300870003002053", "41"
"300870002002069", "41"
"300870002002061", "41"
"300870002002062", "41"
"300870002002076", "41"
"300870003002046", "41"
"300870003002035", "41"
"300870003002050", "39"
"300870003002047", "41"
"300870003002048", "41"
"300870002002086", "41"
"300870002002163", "41"
"300870002002080", "41"
"300870002002082", "41"
"300870002002083", "41"
"300870002002211", "41"
"300870002002190", "41"
"300870002002158", "41"
"300870002002167", "41"
"300870002002073", "41"
"300870002002057", "41"
"300870002002072", "41"
"300870002002219", "41"
"300870002002068", "41"
"300870002002216", "41"
"300870002002217", "41"
"300870002002056", "41"
"300750001001440", "41"
"300750001001439", "41"
"300750001001441", "41"
"300750001001343", "41"
"300750001001344", "41"
"300750001001341", "41"
"300750001001393", "41"
"300750001001392", "41"
"300750001001431", "41"
"300750001001430", "41"
"300750001001395", "41"
"300750001001394", "41"
"300750001001346", "41"
"300750001001391", "41"
"300750001001342", "41"
"300750001001389", "41"
"300750001001384", "41"

"300750001001328", "41"
"300750001001327", "41"
"300750001001325", "41"
"300750001001065", "41"
"300750001001324", "41"
"300750001001320", "41"
"300750001001345", "41"
"300750001001937", "41"
"300750001001938", "41"
"300750001001349", "41"
"300750001001383", "41"
"300750001001347", "41"
"300750001001348", "41"
"300750001001326", "41"
"300750001001952", "41"
"300750001001442", "41"
"300750001001340", "41"
"300750001001338", "41"
"300870002002273", "41"
"300870002002272", "41"
"300870002002270", "41"
"300870002002271", "41"
"300870002002262", "41"
"300879404002068", "41"
"300879404002069", "41"
"300879404002216", "41"
"300879404002066", "41"
"300870002002265", "41"
"300870002002248", "41"
"300870002002249", "41"
"300879404002070", "41"
"300879404002213", "41"
"300879404002067", "41"
"300879404002044", "41"
"300870002002247", "41"
"300879404002045", "41"
"300879404002053", "41"
"300879404002217", "41"
"300879404002051", "41"
"300879404002056", "41"
"300879404002218", "41"
"300870002002250", "41"
"300870002002251", "41"
"300870002002252", "41"
"300870002002253", "41"
"300870002002256", "41"
"300870002002254", "41"
"300870002002453", "41"
"300870002002239", "41"
"300870002002240", "41"
"300870002002454", "41"
"300870002002242", "41"
"300879404002062", "41"
"300879404002061", "41"

"300879404002047", "41"
"300879404002059", "41"
"300879404002058", "41"
"300870002002246", "41"
"300879404002060", "41"
"300879404002052", "41"
"300879404002054", "41"
"300879404002049", "41"
"300879404002048", "41"
"300870002002245", "41"
"300870002002231", "41"
"300870002002264", "41"
"300870002002263", "41"
"300870002002258", "41"
"300870002002259", "41"
"300870002002260", "41"
"300870002002261", "41"
"300870002002456", "41"
"300870002002235", "41"
"300870002002255", "41"
"300870002002455", "41"
"300870002002243", "41"
"300870002002257", "41"
"300870002002241", "41"
"300870002002238", "41"
"300750001002066", "37"
"300750001002069", "41"
"300750001001209", "37"
"300750001001208", "37"
"300750001002065", "37"
"300750001001196", "37"
"300750001002015", "41"
"300750001002000", "41"
"300750001001994", "41"
"300750001001991", "41"
"300750001001972", "41"
"300750001001971", "41"
"300750001002064", "41"
"300750001002010", "41"
"300750001001985", "41"
"300750001001114", "41"
"300750001001116", "41"
"300750001001117", "41"
"300750001001118", "41"
"300750001001133", "37"
"300750001001113", "41"
"300750001001131", "41"
"300750001001134", "41"
"300750001001132", "41"
"300750001001207", "37"
"300750001001192", "37"
"300750001001195", "37"
"300750001001194", "37"
"300750001001197", "37"

"300750001001193", "37"
"300750001001198", "37"
"300750001001201", "37"
"300750001001728", "41"
"300750001001729", "41"
"300750001001751", "41"
"300750001001743", "41"
"300750001001735", "41"
"300750001001734", "41"
"300750001001677", "41"
"300750001001678", "41"
"300750001001676", "41"
"300750001001733", "41"
"300750001001732", "41"
"300750001001675", "41"
"300750001001679", "41"
"300750001001673", "41"
"300750001001672", "41"
"300750001001674", "41"
"300750001001670", "41"
"300750001001671", "41"
"300750001001619", "41"
"300750001001621", "41"
"300750001001625", "41"
"300750001001222", "41"
"300750001001627", "41"
"300750001001626", "41"
"300750001001215", "41"
"300750001001628", "41"
"300750001001629", "41"
"300750001001631", "41"
"300750001001630", "41"
"300750001001219", "41"
"300750001001632", "41"
"300750001001661", "41"
"300750001001159", "37"
"300750001001183", "37"
"300750001001184", "37"
"300750001001187", "37"
"300750001001160", "37"
"300750001001157", "37"
"300110003002504", "37"
"300110003002502", "37"
"300110003002501", "37"
"300110003002507", "37"
"300110003002503", "37"
"300750001001189", "37"
"300110003002114", "37"
"300110003002116", "37"
"300750001001111", "41"
"300750001001119", "41"
"300750001001112", "41"
"300750001001115", "41"
"300750001001121", "41"

"300750001001120", "41"
"300750001001123", "41"
"300750001001122", "41"
"300750001001011", "41"
"300179613001783", "37"
"300750001001010", "41"
"300179613001784", "37"
"300750001001130", "41"
"300750001001170", "41"
"300750001001136", "41"
"300750001001171", "41"
"300750001001172", "41"
"300750001001168", "41"
"300750001001225", "41"
"300750001001221", "41"
"300750001001223", "41"
"300750001001218", "41"
"300750001001216", "41"
"300750001001226", "41"
"300750001001987", "41"
"300750001001214", "41"
"300750001001213", "41"
"300750001001239", "41"
"300750001001418", "41"
"300750001001237", "41"
"300750001001240", "37"
"300750001001236", "37"
"300750001002062", "41"
"300750001002061", "41"
"300750001001241", "41"
"300750001001243", "41"
"300750001001242", "41"
"300750001001998", "41"
"300750001001976", "41"
"300750001001954", "41"
"300750001001955", "41"
"300750001001977", "41"
"300750001001956", "41"
"300750001001238", "37"
"300750001002080", "37"
"300750001002054", "37"
"300750001002048", "37"
"300750001002052", "37"
"300750001002059", "41"
"300750001002060", "41"
"300750001002040", "41"
"300750001002057", "41"
"300750001002037", "41"
"300750001002039", "41"
"300750001002063", "41"
"300750001002058", "41"
"300750001001227", "37"
"300750001002075", "37"
"300750001002071", "37"

"300750001002073", "37"
"300750001002072", "37"
"300750001002074", "37"
"300750001002076", "37"
"300750001002041", "37"
"300750001002047", "41"
"300750001002055", "41"
"300750001002042", "41"
"300750001002044", "41"
"300750001002038", "41"
"300750001002056", "41"
"300750001002077", "37"
"300750001002070", "41"
"300750001002136", "37"
"300750001002050", "37"
"300750001002051", "37"
"300750001002049", "37"
"300750001002001", "37"
"300750001002046", "37"
"300750001002135", "37"
"300750001002116", "37"
"300750001002118", "37"
"300750001002117", "37"
"300750001001143", "37"
"300750001001144", "37"
"300750001001158", "37"
"300750001001156", "37"
"300750001001147", "37"
"300750001001145", "37"
"300750001001152", "37"
"300750001001151", "37"
"300750001001003", "37"
"300750001001004", "37"
"300179613001771", "37"
"300179613001810", "37"
"300750001001001", "37"
"300750001001002", "37"
"300750001001149", "37"
"300179613001811", "37"
"300179613001803", "37"
"300179613001774", "37"
"300179613001804", "37"
"300179613001778", "37"
"300179613001770", "37"
"300179613001765", "37"
"300750001001148", "37"
"300750001001150", "37"
"300179613001773", "37"
"300750001001153", "37"
"300750001001000", "37"
"300179613001776", "37"
"300179613001792", "37"
"300110003002107", "37"
"300110003002105", "37"

"300110003002118", "37"
"300750001001129", "37"
"300750001001005", "37"
"300179613001805", "37"
"300179613001809", "37"
"300179613001806", "37"
"300179613001808", "37"
"300179613001779", "37"
"300179613001764", "37"
"300179613001763", "37"
"300179613001802", "37"
"300179613001801", "37"
"300179613001733", "37"
"300179613001756", "37"
"300179613001760", "37"
"300179613001745", "37"
"300179613001751", "37"
"300179613001755", "37"
"300179613001731", "37"
"300179613001744", "37"
"300179613001743", "37"
"300179613001735", "37"
"300179613001757", "37"
"300179613001711", "37"
"300179613001734", "37"
"300179613001714", "37"
"300179613001712", "37"
"300179613001741", "37"
"300179613001727", "37"
"300179613001713", "37"
"300179613001868", "37"
"300179613001715", "37"
"300179613001737", "37"
"300750001001165", "41"
"300750001001124", "41"
"300750001001135", "41"
"300750001001008", "41"
"300750001001006", "41"
"300750001001125", "41"
"300750001001126", "41"
"300750001001176", "37"
"300750001001177", "37"
"300750001001174", "37"
"300750001001166", "37"
"300750001001167", "37"
"300750001001164", "41"
"300750001001175", "37"
"300750001001163", "37"
"300750001001162", "37"
"300750001001169", "41"
"300750001001137", "41"
"300750001001138", "37"
"300750001001128", "41"
"300750001001141", "37"

"300750001001139", "37"
"300750001001127", "41"
"300179613001786", "37"
"300179613001787", "37"
"300179613001780", "37"
"300179613001781", "37"
"300179613001782", "37"
"300179613001785", "37"
"300179613001759", "37"
"300750001001007", "37"
"300750001001009", "37"
"300750001002005", "37"
"300750001002131", "37"
"300750001002132", "37"
"300750001002128", "37"
"300750001002127", "37"
"300750001002008", "37"
"300750001002028", "37"
"300750001002126", "37"
"300750001002027", "37"
"300750001002092", "37"
"300750001002095", "37"
"300750001002093", "37"
"300750001002094", "37"
"300750001002023", "37"
"300750001002021", "41"
"300750001002011", "41"
"300750001002012", "41"
"300750001002036", "41"
"300750001002035", "41"
"300750001001993", "41"
"300750001001978", "41"
"300750001001979", "41"
"300750001002026", "41"
"300750001001980", "41"
"300750001002025", "41"
"300750001001963", "41"
"300750001001964", "41"
"300750001001965", "41"
"300750001001967", "41"
"300750001001975", "41"
"300750001002016", "41"
"300750001002004", "41"
"300750001002107", "37"
"300750001002085", "37"
"300750001002105", "37"
"300750001002106", "37"
"300750001002086", "37"
"300750001002113", "37"
"300750001002084", "37"
"300750001002083", "37"
"300750001002130", "37"
"300750001002129", "37"
"300750001002123", "37"

"300750001002104", "37"
"300750001002096", "37"
"300750001002087", "37"
"300750001002097", "37"
"300750001002088", "37"
"300750001002030", "37"
"300750001002124", "37"
"300750001002089", "37"
"300750001002125", "37"
"300750001002090", "37"
"300750001002020", "37"
"300750001002091", "37"
"300750001002024", "37"
"300750001002014", "37"
"300750001002009", "37"
"300750001002013", "37"
"300750001002007", "37"
"300750001002006", "37"
"300750001002134", "37"
"300750001002002", "37"
"300750001002133", "37"
"300750001002003", "37"
"300750001002122", "37"
"300750001002114", "37"
"300750001002081", "37"
"300750001002082", "37"
"300750001002115", "37"
"300750001002019", "37"
"300750001002053", "37"
"300750001002043", "37"
"300750001002109", "37"
"300750001002029", "37"
"300750001002045", "37"
"300750001002110", "37"
"300750001002034", "41"
"300750001002102", "37"
"300750001002018", "37"
"300750001002121", "37"
"300750001002101", "37"
"300750001002100", "37"
"300750001002017", "37"
"300750001002032", "37"
"300750001002033", "37"
"300750001002120", "37"
"300750001002099", "37"
"300750001002022", "37"
"300750001002103", "37"
"300750001002098", "37"
"300750001002031", "37"
"300750001002119", "37"
"300750001002108", "37"
"300750001002111", "37"
"300750001002112", "37"
"300179613001631", "39"

"300750001001088", "41"
"300750001001027", "41"
"300179613001645", "39"
"300179613001556", "39"
"300179613001630", "39"
"300179613001632", "39"
"300750001001246", "41"
"300750001001101", "41"
"300750001001102", "41"
"300750001001100", "41"
"300750001001089", "41"
"300750001001090", "41"
"300750001001091", "41"
"300750001001099", "41"
"300750001001092", "41"
"300750001001093", "41"
"300750001001094", "41"
"300750001001095", "41"
"300750001001087", "41"
"300750001001026", "41"
"300179613001558", "39"
"300179613001571", "39"
"300179613001555", "39"
"300179613001557", "39"
"300179613001554", "39"
"300750001001025", "41"
"300179613001570", "39"
"300179613001573", "39"
"300750001001024", "41"
"300179613001560", "39"
"300179613001592", "39"
"300179613001530", "39"
"300179613001585", "39"
"300179613001587", "39"
"300179613001529", "39"
"300179613001583", "39"
"300179613001586", "39"
"300179613001590", "39"
"300179613001528", "39"
"300179613001287", "39"
"300179613001357", "39"
"300179613001588", "39"
"300179613001589", "39"
"300179613001518", "39"
"300179613001523", "39"
"300179613001526", "39"
"300179613001527", "39"
"300179613001531", "39"
"300179613001533", "39"
"300179613001366", "39"
"300179613001370", "39"
"300179613001559", "39"
"300179613001563", "39"
"300179613001702", "39"

"300179613001562", "39"
"300179613001561", "39"
"300179613001564", "39"
"300179613001516", "39"
"300179613001567", "39"
"300179613001535", "39"
"300179613001534", "39"
"300179613001700", "39"
"300179613001568", "39"
"300710602003332", "32"
"300710602003847", "32"
"300710602003319", "32"
"300710602003320", "32"
"300710602003289", "32"
"300710602003316", "32"
"300710602003299", "32"
"300710602003304", "32"
"300710602003298", "32"
"300710602003300", "32"
"300710602003291", "32"
"300710602003287", "32"
"300710602003288", "32"
"300710602003376", "32"
"300710602003859", "32"
"300710602003858", "32"
"300710602003837", "32"
"300710602003842", "32"
"300710602003843", "32"
"300710602003370", "32"
"300710602003373", "32"
"300710602003325", "32"
"300710602003383", "32"
"300710602003386", "32"
"300710602003838", "32"
"300710602003826", "32"
"300710602003899", "32"
"300710602003371", "32"
"300710602003372", "32"
"300710602003831", "32"
"300710602003833", "32"
"300710602003839", "32"
"300710602003182", "32"
"300710602003183", "32"
"300710602003217", "32"
"300710602003214", "32"
"300710602003218", "32"
"300710602003185", "32"
"300710602003184", "32"
"300710602003119", "32"
"300710602003865", "32"
"300710602003869", "32"
"300710602004733", "32"
"300710602003216", "32"
"300710602003213", "32"

"300710602003215", "32"
"300710602003198", "32"
"300710602003200", "32"
"300710602003225", "32"
"300710602003224", "32"
"300710602003202", "32"
"300710602003223", "32"
"300710602003188", "32"
"300710602003186", "32"
"300710602003115", "32"
"300710602004732", "32"
"300710602003868", "32"
"300710602003866", "32"
"300710602003870", "32"
"300710602004737", "32"
"300710602004731", "32"
"300710602003191", "32"
"300710602003187", "32"
"300710602003111", "32"
"300710602003277", "32"
"300710602003270", "32"
"300710602003273", "32"
"300710602003272", "32"
"300710602003850", "32"
"300710602003275", "32"
"300710602003276", "32"
"300710602003857", "32"
"300710602003271", "32"
"300710602003268", "32"
"300710602003267", "32"
"300710602003269", "32"
"300710602003278", "32"
"300710602003280", "32"
"300710602003290", "32"
"300710602003161", "32"
"300710602003163", "32"
"300710602003160", "32"
"300710602003279", "32"
"300710602003265", "32"
"300710602003266", "32"
"300710602003264", "32"
"300710602003173", "32"
"300710602003284", "32"
"300710602003286", "32"
"300710602003285", "32"
"300710602003162", "32"
"300710602003164", "32"
"300710602003165", "32"
"300710602003179", "32"
"300710602003851", "32"
"300710602003855", "32"
"300710602003854", "32"
"300710602003166", "32"
"300710602003853", "32"

"300710602003167", "32"
"300710602003874", "32"
"300710602003852", "32"
"300710602003860", "32"
"300710602003820", "32"
"300710602003392", "32"
"300710602003263", "32"
"300710602003390", "32"
"300710602003259", "32"
"300710602003262", "32"
"300710602003180", "32"
"300710602003210", "32"
"300710602003209", "32"
"300710602003208", "32"
"300710602003181", "32"
"300710602003169", "32"
"300710602003171", "32"
"300710602003176", "32"
"300710602003177", "32"
"300710602003170", "32"
"300710602003889", "32"
"300710602003174", "32"
"300710602003212", "32"
"300710602003258", "32"
"300710602003211", "32"
"300710602003172", "32"
"300710602003206", "32"
"300710602003207", "32"
"300710602003175", "32"
"301051001001144", "33"
"301051001001139", "33"
"301059406001030", "33"
"301059406001007", "33"
"301051001001146", "33"
"301059406001006", "33"
"301051001001140", "33"
"301051001001115", "33"
"301051001002090", "31"
"301051001002092", "31"
"301051001002091", "31"
"301051001002093", "31"
"301051001002062", "31"
"301051001002061", "31"
"301051001002060", "33"
"301051001002075", "33"
"301051001002071", "33"
"301051001002089", "31"
"301051001002088", "31"
"301051001002086", "31"
"301051001002736", "33"
"301051001002735", "33"
"301051001002076", "33"
"301051001002073", "33"
"301051001002063", "33"

"301051001002072", "33"
"301059406001053", "33"
"301051001002070", "33"
"301051001002078", "33"
"301059406001027", "33"
"301059406001039", "33"
"301059406001038", "33"
"301059406001028", "33"
"301059406001026", "33"
"301059406001025", "33"
"301051001002074", "33"
"301051001002067", "33"
"301051001002723", "31"
"301051001002065", "33"
"301059406001052", "33"
"301051001002064", "33"
"301059406001049", "33"
"301059406001050", "33"
"301059406001051", "33"
"301059406001191", "33"
"301059406001058", "33"
"301059406001056", "33"
"301059406001040", "33"
"301059406001183", "33"
"301059406001016", "33"
"301059406001037", "33"
"301059406001182", "33"
"301059406001057", "33"
"301059406001186", "33"
"301059406001187", "33"
"301059406001184", "33"
"301059406001014", "33"
"301059406001017", "33"
"301059406001013", "33"
"301059406001029", "33"
"301059406001008", "33"
"301051001001047", "33"
"301051001001040", "33"
"301051001001349", "33"
"301051001002003", "33"
"301051001001068", "33"
"301051001001067", "33"
"301051001001066", "33"
"301051001001090", "33"
"301051001002004", "33"
"301051001002006", "33"
"301051001002027", "31"
"301051001002002", "33"
"301051001001091", "33"
"301051001002026", "31"
"301051001002743", "31"
"301051001002001", "33"
"301051001001092", "33"
"301051001001056", "33"

"301051001001113", "33"
"301051001001086", "33"
"300710602004833", "33"
"300710602004397", "33"
"300710602004401", "33"
"300710602004832", "33"
"300710602004402", "33"
"300710602004393", "33"
"300710602004392", "33"
"301051001001073", "33"
"300710602004358", "33"
"301051001001026", "33"
"300710602004360", "33"
"301051001001072", "33"
"301051001001076", "33"
"301051001001074", "33"
"301051001001075", "33"
"301051001001116", "33"
"301051001001042", "33"
"301051001001035", "33"
"301059406001004", "33"
"301051001001117", "33"
"301051001001038", "33"
"301059406001005", "33"
"301051001001338", "33"
"301051001001337", "33"
"301051001001043", "33"
"301059406001059", "33"
"301059406001055", "33"
"301059406001021", "33"
"301059406001022", "33"
"301059406001070", "34"
"301059406001060", "34"
"301059406001011", "33"
"301059406003024", "34"
"301059406001071", "34"
"301059406001062", "34"
"301059406003023", "34"
"301059406003022", "34"
"301059406001073", "34"
"301059406001072", "34"
"301059406003021", "34"
"301059406003026", "34"
"301059406003025", "34"
"301059406003088", "34"
"301059406001188", "34"
"301059406001074", "34"
"301059406001019", "33"
"301059406001010", "33"
"301059406001023", "33"
"301059406001015", "33"
"301059406001020", "33"
"301059406001112", "34"
"301059406001018", "33"

"301059406001192", "33"
"301059406001012", "33"
"301059406001111", "34"
"301059406001080", "34"
"301059406001084", "34"
"301059406001079", "34"
"301059406001103", "34"
"301059406001083", "34"
"301059406001075", "34"
"301059406001082", "34"
"301059406001078", "34"
"301059406001076", "34"
"301059406001113", "34"
"301059406001123", "34"
"301059406001118", "34"
"301059406001121", "34"
"301059406001117", "34"
"301059406001120", "34"
"301059406001170", "34"
"301059406001172", "34"
"301059406001168", "34"
"301059406001169", "34"
"301059406001167", "34"
"301059406001116", "34"
"301059406001114", "34"
"301059406001171", "34"
"301059406001177", "34"
"301059406002027", "34"
"301051001001252", "34"
"301051001001039", "33"
"301051001001008", "33"
"301051001001034", "33"
"301051001001048", "33"
"301051001001049", "33"
"301051001001006", "33"
"301051001001050", "33"
"301051001001328", "33"
"301051001001005", "33"
"301051001001307", "33"
"301051001001170", "33"
"301051001001169", "33"
"301051001001172", "33"
"301051001001171", "33"
"301051001001304", "33"
"301051001001253", "34"
"301051001001249", "34"
"301051001001248", "34"
"301051001001247", "34"
"301051001001173", "34"
"301051001001174", "34"
"301051001001176", "34"
"301051001001175", "34"
"301051001001003", "33"
"301051001001327", "33"

"301051001001182", "33"
"301051001001326", "33"
"301051001001004", "33"
"301059406001081", "34"
"301059406002193", "34"
"301059406002192", "34"
"301059406002196", "34"
"301059406002157", "34"
"301059406002191", "34"
"301059406002175", "34"
"301059406002172", "34"
"301059406002171", "34"
"301059406002174", "34"
"301059406002194", "34"
"301059406002177", "34"
"301059406002195", "34"
"301059406002188", "34"
"301059406002156", "34"
"301059406002163", "34"
"301059406002155", "34"
"301059406002176", "34"
"301059406002189", "34"
"301059406002182", "34"
"301059406002181", "34"
"301059406002178", "34"
"301059406002173", "34"
"301059406002190", "34"
"301059406002180", "34"
"301059406002164", "34"
"301059406002165", "34"
"301059406002179", "34"
"301059406002168", "34"
"301059406002166", "34"
"301059406002167", "34"
"301059406002187", "34"
"301059406002186", "34"
"301059406002183", "34"
"301051001001025", "33"
"301051001001024", "33"
"301051001001020", "33"
"301051001001347", "33"
"301051001001348", "33"
"301051001001017", "33"
"301051001001018", "33"
"301051001001016", "33"
"301051001001019", "33"
"301051001001027", "33"
"301051001001343", "33"
"301051001001028", "33"
"301051001001342", "33"
"301051001001054", "33"
"301051001001030", "33"
"301051001001029", "33"
"301051001001077", "33"

"301051001001053", "33"
"301051001001055", "33"
"301051001001052", "33"
"301051001001051", "33"
"301051001001044", "33"
"301051001001036", "33"
"301051001001041", "33"
"301051001001046", "33"
"301051001001057", "33"
"301051001001064", "33"
"301051001001058", "33"
"301051001001062", "33"
"301051001001167", "33"
"301051001001168", "33"
"301051001001063", "33"
"300710602004032", "33"
"300710602004005", "33"
"300710602004001", "33"
"300710602004002", "33"
"300710602004000", "33"
"300710602004984", "33"
"301051001001021", "33"
"301051001001022", "33"
"301051001001013", "33"
"301051001001023", "33"
"300710602004003", "33"
"301051001001011", "33"
"300710602004004", "33"
"301051001001010", "33"
"301051001001015", "33"
"301051001001009", "33"
"301051001001012", "33"
"301051001001014", "33"
"301051001001031", "33"
"301051001001065", "33"
"301051001001032", "33"
"301051001001007", "33"
"300870002001159", "39"
"300870002001182", "39"
"300870002001158", "39"
"300870002001149", "39"
"300870002001184", "39"
"300870002001155", "39"
"300870002001134", "39"
"300870002001178", "39"
"300870002001174", "39"
"300870002001157", "39"
"300870002001156", "39"
"300870002001175", "39"
"300870002001163", "39"
"300870002001172", "39"
"300870002001166", "39"
"300870002001135", "39"
"300870002001133", "39"

"300870002001116", "39"
"300870002001177", "39"
"300870002001169", "39"
"300870002001160", "39"
"300870002001164", "39"
"300870002001192", "39"
"300870002001144", "39"
"300870002001148", "39"
"300870002001145", "39"
"300870002001142", "39"
"300870002001143", "39"
"300870002001121", "39"
"300870001001239", "39"
"300870002001111", "39"
"300870002001118", "39"
"300870002001115", "39"
"300870002001139", "39"
"300870002001117", "39"
"300870001001240", "39"
"300870002001122", "39"
"300870002001123", "39"
"300870001001231", "39"
"300870001001237", "39"
"300870001001234", "39"
"300870001001238", "39"
"301059406002034", "34"
"301059406002033", "34"
"301059406002037", "34"
"301059406002035", "34"
"301059406002044", "34"
"301059406002036", "34"
"301059406002018", "34"
"301059406002488", "34"
"301051001001261", "34"
"301051001001341", "34"
"301051001001294", "34"
"301051001001263", "34"
"301051001001265", "34"
"301051001001256", "34"
"301059406002019", "34"
"301051001001292", "34"
"301051001001320", "34"
"301051001001319", "34"
"301051001001344", "34"
"301051001001318", "34"
"301051001001262", "34"
"301059406002152", "34"
"301059406002215", "34"
"301059406002158", "34"
"301059406002217", "34"
"301059406002159", "34"
"301059406002216", "34"
"301059406002460", "34"
"301059406002213", "34"

"301059406002207", "34"
"301059406002214", "34"
"301059406002209", "34"
"301051001002029", "33"
"301051001002046", "33"
"301051001002048", "33"
"301051001002049", "33"
"301051001002053", "31"
"301051001002054", "31"
"301051001002038", "31"
"301051001002040", "31"
"301051001002037", "33"
"301051001002047", "33"
"301051001002055", "31"
"301051001002041", "33"
"301051001002059", "33"
"301051001002056", "33"
"301051001002057", "33"
"301051001002058", "33"
"301059406001032", "33"
"301059406001031", "33"
"301059406001054", "33"
"301051001002030", "33"
"301051001001112", "33"
"301051001002000", "33"
"301051001001138", "33"
"301051001001114", "33"
"301051001001037", "33"
"301051001001336", "33"
"301051001001045", "33"
"301059406001033", "33"
"301059406001035", "33"
"301059406001034", "33"
"301059406001036", "33"
"301051001001145", "33"
"300059402002080", "32"
"300059402002083", "32"
"300059402002149", "32"
"300059402002079", "32"
"300710602003597", "32"
"300710602003309", "32"
"300710602003340", "32"
"300710602003339", "32"
"300710602003310", "32"
"300710602003338", "32"
"300710602003305", "32"
"300710602003306", "32"
"300059402002069", "32"
"300059402002036", "32"
"300059402002070", "32"
"300059402002037", "32"
"300059402002027", "32"
"300059402002029", "32"
"300059402002028", "32"

"300059402002071", "32"
"300059402002035", "32"
"300059402002034", "32"
"300059402002030", "32"
"300710602003301", "32"
"300059402002144", "32"
"300059402002075", "32"
"300059402002076", "32"
"300710602003303", "32"
"300059402002077", "32"
"300059402002031", "32"
"300059402002033", "32"
"300059402002016", "32"
"300859400022281", "31"
"300859400022283", "31"
"300859400022094", "31"
"300859400022284", "31"
"300859400022282", "31"
"300859400022355", "31"
"300859400021063", "31"
"300859400022082", "31"
"300859400022083", "31"
"300830701001024", "35"
"300859400022290", "31"
"300859400021109", "31"
"300859400021110", "31"
"300859400021111", "31"
"300859400021065", "31"
"300859400021120", "31"
"300859400021123", "31"
"300859400021101", "31"
"300859400021112", "31"
"300859400021113", "31"
"300859400021114", "31"
"300859400021102", "31"
"300859400021115", "31"
"300859400021105", "31"
"300859400021122", "31"
"300859400021142", "31"
"300859400021100", "31"
"300859400021104", "31"
"300859400021121", "31"
"300859400021106", "31"
"300859400021107", "31"
"300859400021108", "31"
"301059406002078", "34"
"301059406002223", "34"
"301059406002224", "34"
"301059406002235", "34"
"301059406002143", "34"
"301059406002141", "34"
"301059406002232", "34"
"301059406002266", "34"
"301059406002234", "34"

"301059406002140", "34"
"301059406002142", "34"
"301059406002145", "34"
"301059406002147", "34"
"301059406002137", "34"
"301059406002133", "34"
"301059406002144", "34"
"301059406002131", "34"
"301059406002132", "34"
"301059406002080", "34"
"301059406002138", "34"
"301059406002081", "34"
"301059406002088", "34"
"301059406002062", "34"
"301059406002064", "34"
"301059406002065", "34"
"301059406002066", "34"
"301059406002063", "34"
"301059406002068", "34"
"301059406002069", "34"
"301059406002464", "34"
"301059406002061", "34"
"301059406002465", "34"
"301051001002044", "31"
"301051001002025", "31"
"301051001002727", "31"
"301051001002728", "31"
"301051001002731", "31"
"301051001002730", "31"
"301051001002024", "31"
"301051001002022", "31"
"301051001002039", "31"
"301051001002023", "31"
"301051001002019", "31"
"301051001002010", "31"
"301051001001164", "33"
"301051001001162", "33"
"301051001001339", "33"
"301051001001163", "33"
"301051001001340", "33"
"301051001001135", "33"
"301051001001352", "33"
"301051001001137", "33"
"301051001001157", "33"
"301051001001132", "33"
"301051001001133", "33"
"301051001001136", "33"
"301051001002009", "31"
"301051001002008", "33"
"301051001002007", "33"
"301051001001130", "33"
"301051001001089", "33"
"301051001001129", "33"
"301051001002018", "31"

"301051001002005", "33"
"301059406002117", "34"
"301059406002118", "34"
"300859400011074", "34"
"301059406002258", "34"
"300859400011070", "34"
"301059406002116", "34"
"301059406002111", "34"
"301059406002110", "34"
"301059406002112", "34"
"301059406002101", "34"
"301059406002100", "34"
"301059406002099", "34"
"301059406002259", "34"
"300859400011069", "34"
"301059406002090", "34"
"301059406002083", "34"
"301059406002487", "34"
"301059406002092", "34"
"301059406002084", "34"
"301059406002073", "34"
"301059406002093", "34"
"301059406002107", "34"
"301059406002102", "34"
"301059406002097", "34"
"301059406002094", "34"
"301059406002098", "34"
"301059406002096", "34"
"301059406002074", "34"
"301059406002095", "34"
"300859400011068", "34"
"300859400011067", "34"
"300859400011066", "34"
"300859400011019", "34"
"300859400011021", "34"
"300859400011073", "34"
"300859400011071", "34"
"300859400011063", "34"
"300859400011177", "34"
"300859400011061", "34"
"300859400011065", "34"
"300859400011064", "34"
"300859400011038", "34"
"300859400011039", "34"
"300859400011062", "34"
"300859400011072", "34"
"300859400011034", "34"
"300859400011033", "34"
"300859400011020", "34"
"300859400011035", "34"
"300859400011032", "34"
"300859400011037", "34"
"300859400011036", "34"
"300859400011025", "34"

"300859400011024", "34"
"300859400011040", "34"
"300859400011026", "34"
"300859400011023", "34"
"301059406002003", "34"
"301059406002002", "34"
"300190203001413", "34"
"300190203001190", "34"
"300190203001427", "34"
"300190203001189", "34"
"300190203001181", "34"
"300190203001412", "34"
"300190203001199", "34"
"300190203001200", "34"
"300190203001197", "34"
"300190203001198", "34"
"300190203001204", "34"
"300190203001210", "34"
"300190203001205", "34"
"300190203001137", "34"
"300190203001206", "34"
"300859400011087", "34"
"300859400011060", "34"
"300859400011059", "34"
"300859400011058", "34"
"300859400011051", "34"
"300859400011052", "34"
"300859400011055", "34"
"300859400011053", "34"
"300859400011098", "34"
"300859400011057", "34"
"300859400011054", "34"
"300859400011044", "34"
"300859400011045", "34"
"300859400011043", "34"
"300859400011041", "34"
"300859400011042", "34"
"300859400011046", "34"
"300859400011049", "34"
"300859400011005", "34"
"300859400011003", "34"
"300859400011056", "34"
"300859400022197", "34"
"300859400022196", "31"
"300859400022045", "34"
"300859400022042", "34"
"300859400022041", "34"
"300859400022190", "31"
"300859400022191", "34"
"300859400022192", "34"
"300859400022046", "34"
"300859400022040", "34"
"300859400011047", "34"
"300859400011048", "34"

"300859400011031", "34"
"300859400011050", "34"
"300859400011030", "34"
"300859400022039", "34"
"300859400011029", "34"
"300859400022038", "34"
"300859400022037", "34"
"300859400011008", "34"
"300859400011009", "34"
"300859400011006", "34"
"300859400011011", "34"
"300190203001211", "34"
"300859400011010", "34"
"300190203001213", "34"
"300859400011007", "34"
"300859400011002", "34"
"300190203001215", "34"
"300190203001389", "34"
"300190203001216", "34"
"300190203001217", "34"
"300190203001218", "34"
"300190203001015", "34"
"300190203001043", "34"
"300190203001044", "34"
"300190203001013", "34"
"300190203001014", "34"
"300190203001012", "34"
"300190203001006", "34"
"300190203001007", "34"
"300859400022048", "31"
"300859400022047", "34"
"300859400022034", "34"
"300859400022031", "34"
"300859400022030", "34"
"300859400022052", "34"
"300859400022054", "34"
"300859400022353", "34"
"300859400022055", "34"
"300859400022056", "34"
"300859400022057", "34"
"300859400022135", "34"
"300859400022125", "34"
"300859400022132", "34"
"300859400022129", "34"
"300859400022124", "34"
"300859400022053", "34"
"300859400022126", "34"
"300859400022128", "34"
"300859400022115", "34"
"300859400022127", "34"
"300859400022119", "34"
"300859400022120", "34"
"300859400022113", "34"
"300859400022118", "34"

"300859400022111", "34"
"300859400022112", "34"
"300859400022117", "34"
"300859400022116", "34"
"300859400022109", "34"
"300859400022110", "34"
"300859400022121", "34"
"300859400022106", "34"
"300859400022108", "34"
"300859400022107", "34"
"300859400022061", "34"
"300859400022130", "34"
"300859400022122", "34"
"300859400022131", "34"
"300859400022103", "34"
"300859400022123", "34"
"300859400022105", "34"
"300859400022114", "34"
"300859400022059", "34"
"300859400022104", "34"
"300859400022060", "34"
"300859400022051", "34"
"300859400022058", "34"
"300859400022050", "34"
"300859400022043", "34"
"300859400022044", "34"
"300859400022021", "34"
"300859400022033", "34"
"300859400022026", "34"
"300190203001383", "34"
"300190203001352", "34"
"300190203001370", "34"
"300190203001369", "34"
"300190203001360", "34"
"300190203001357", "34"
"300190203001394", "34"
"300190203001358", "34"
"300190203001354", "34"
"300190203001345", "34"
"300190203001355", "34"
"300190203001337", "34"
"300190203001338", "34"
"300190203001356", "34"
"300190203001332", "34"
"300190203001333", "34"
"300190203001323", "34"
"300190203001310", "34"
"300190203001324", "34"
"300190203001325", "34"
"300190203001335", "34"
"300190203001359", "34"
"300190203001329", "34"
"300190203001334", "34"
"300190203001330", "34"

"300190203001326", "34"
"300190203001320", "34"
"300190203001331", "34"
"300190203001321", "34"
"300190203001327", "34"
"300859400022064", "34"
"300859400022354", "34"
"300859400022356", "31"
"300859400022357", "31"
"300859400022102", "31"
"300859400022285", "31"
"300859400022292", "31"
"300859400022276", "31"
"300859400022286", "31"
"300859400022277", "31"
"300859400022299", "31"
"300859400022095", "31"
"300859400022092", "31"
"300859400022096", "31"
"300859400022097", "31"
"300830701001284", "35"
"300830701001282", "35"
"300830701001281", "35"
"300830701001072", "35"
"300830701001288", "35"
"300830701001287", "35"
"300830701001283", "35"
"300830701001400", "35"
"300830701001270", "35"
"300830701001285", "35"
"300830701001273", "35"
"300830701001272", "35"
"300830701001399", "35"
"300830701001275", "35"
"300830701001269", "35"
"300830701001398", "35"
"300830701001073", "35"
"300859400022296", "31"
"300859400022293", "31"
"300830701001040", "35"
"300830701001044", "35"
"300059402002026", "32"
"300690001001119", "29"
"300690001001107", "29"
"300690001001118", "29"
"300690001001109", "29"
"300690001001110", "29"
"300690001001112", "29"
"300690001001111", "29"
"300690001001117", "29"
"300690001001085", "29"
"300690001001080", "29"
"300690001001077", "29"
"300690001001078", "29"

"300690001001691", "29"
"300690001001690", "29"
"300690001001689", "29"
"300690001001684", "29"
"300690001001683", "29"
"300690001001091", "29"
"300690001001079", "29"
"300690001001087", "29"
"300270301002059", "29"
"300690001001688", "29"
"300270301002060", "29"
"300270301002110", "29"
"300270301002058", "29"
"300270301002068", "29"
"300690001001682", "29"
"300690001001094", "29"
"300690001001093", "29"
"300690001001092", "29"
"300690001001686", "29"
"300059402002056", "32"
"300059402002055", "32"
"300059402002058", "32"
"300059402002052", "32"
"300059402002063", "32"
"300059402002102", "32"
"300059402002103", "32"
"300059402002095", "32"
"300059402002048", "32"
"300059402002062", "32"
"300059402002047", "32"
"300059402002143", "32"
"300059402002097", "32"
"300059402002096", "32"
"300059402002061", "32"
"300059402002046", "32"
"300059402002050", "32"
"300059401001152", "32"
"300059402002043", "32"
"300059402002040", "32"
"300059402002049", "32"
"300059402002039", "32"
"300059402002093", "32"
"300059402002138", "32"
"300059402002064", "32"
"300059402002072", "32"
"300059402002065", "32"
"300059402002068", "32"
"300059402002066", "32"
"300059402002045", "32"
"300059402002044", "32"
"300059402002038", "32"
"300710602004601", "33"
"300710602004598", "33"
"300710602003145", "32"

"300710602003149", "32"
"300710602003146", "32"
"300710602003861", "32"
"300710602003862", "32"
"300710602003147", "32"
"300710602003129", "32"
"300710602003151", "32"
"300710602003153", "32"
"300710602003154", "32"
"300710602003168", "32"
"300710602003152", "32"
"300710602003150", "32"
"300710602003148", "32"
"300710602003157", "32"
"300710602003158", "32"
"300710602004679", "33"
"300710602004677", "33"
"300710602004689", "33"
"300710602004749", "33"
"300710602004688", "33"
"300710602004687", "33"
"300710602004678", "33"
"300710602004690", "33"
"300710602004686", "33"
"300710602004751", "33"
"300710602004680", "33"
"300710602004750", "33"
"300710602004685", "33"
"300710602004684", "33"
"301051001002483", "31"
"301051001002479", "31"
"301051001002478", "31"
"301051001002480", "31"
"301051001002481", "31"
"301051001002405", "31"
"301051001002251", "31"
"301051001002732", "31"
"301051001002379", "31"
"301051001002252", "31"
"301051001002682", "31"
"301051001002275", "31"
"301051001002276", "31"
"301051001002277", "31"
"301051001002274", "31"
"301051001002272", "31"
"301051001002273", "31"
"301051001002261", "31"
"301051005002018", "31"
"301051001002262", "31"
"301051001002082", "31"
"301051001002080", "31"
"301051001002260", "31"
"301051001002081", "31"
"301051001002079", "33"

"301051005002021", "31"
"301051005002019", "31"
"301051005002020", "31"
"301051005001000", "33"
"301051005002012", "31"
"301051005002133", "33"
"301051005002011", "31"
"300870002001125", "39"
"300870002001126", "39"
"300870001001232", "39"
"300870001001235", "39"
"300870001001230", "39"
"300870001001229", "39"
"300870001001210", "39"
"300870001001208", "39"
"300870001001209", "39"
"300870001001192", "39"
"300870001001191", "39"
"300870001001196", "39"
"300870001001206", "39"
"300870001001213", "39"
"300870001001036", "39"
"300870001001207", "39"
"300870001001028", "39"
"300870001001214", "39"
"300870001001205", "39"
"300870001001201", "39"
"300870001001193", "39"
"300870001001202", "39"
"300870001001199", "39"
"300870001001200", "39"
"300870001001198", "39"
"300870001001520", "39"
"300870001001049", "39"
"300870001001188", "39"
"300330001001798", "37"
"300330001001901", "37"
"300870001001048", "39"
"300330001001894", "37"
"300050001001262", "33"
"300050001001000", "33"
"300050001001252", "33"
"300050001001253", "33"
"300710602004602", "33"
"300710602004603", "33"
"300710602004234", "33"
"300710602004236", "33"
"300710602004235", "33"
"300710602004228", "33"
"300710602004233", "33"
"300710602004231", "33"
"300050001001589", "33"
"300050001001255", "33"
"300710602004062", "33"

"300050001001254", "33"
"300710602004997", "33"
"300710602004996", "33"
"300710602004232", "33"
"300710602004226", "33"
"300710602004225", "33"
"300710602004229", "33"
"300710602004089", "33"
"300710602004078", "33"
"300710602004088", "33"
"300710602004086", "33"
"300710602004061", "33"
"300710602004060", "33"
"300710602004059", "33"
"300710602004058", "33"
"300710602003199", "32"
"300710602003193", "32"
"300059402002122", "32"
"300059402002121", "32"
"300059402002125", "32"
"300059402002117", "32"
"300059401001153", "32"
"300059402001238", "32"
"300059401001150", "32"
"300059402001239", "32"
"300059402001002", "32"
"300059402001003", "32"
"300059402002054", "32"
"300059402002053", "32"
"300059402001001", "32"
"300059402001000", "32"
"300059402002057", "32"
"300059402002051", "32"
"300059402002041", "32"
"300059402002042", "32"
"300059402001197", "32"
"300059402001202", "32"
"300059402001198", "32"
"300059402002110", "32"
"300059402001200", "32"
"300059402001201", "32"
"300059402001199", "32"
"300059402002139", "32"
"300059402002108", "32"
"300059402002111", "32"
"300059402002100", "32"
"300059402002118", "32"
"300059402002119", "32"
"300059402002120", "32"
"300870001001260", "39"
"300870001001357", "39"
"300870001001356", "39"
"300870001001358", "39"
"300870001001353", "39"

"300870001001264", "39"
"300870001001270", "39"
"300870001001292", "39"
"300870001001336", "39"
"300870001001259", "39"
"300870001001296", "39"
"300870001001274", "39"
"300870001001261", "39"
"300870001001273", "39"
"300870001001286", "39"
"300870001001514", "39"
"300870001001295", "39"
"300870001001290", "39"
"300870001001301", "39"
"300870001001041", "39"
"300870001001031", "39"
"300870001001515", "39"
"300870001001026", "39"
"300870001001030", "39"
"300870001001039", "39"
"300330001001744", "37"
"300870001001033", "39"
"300870001001034", "39"
"300870001001025", "39"
"300870001001032", "39"
"300330001001705", "37"
"300330001001746", "37"
"300330001001662", "37"
"300330001001494", "37"
"300330001001495", "37"
"300870001001190", "39"
"300870001001195", "39"
"300870001001045", "39"
"300870001001189", "39"
"300870001001194", "39"
"300870001001203", "39"
"300870001001044", "39"
"300330001001870", "37"
"300330001001742", "37"
"300870001001197", "39"
"300870001001510", "39"
"300870001001511", "39"
"300870001001501", "39"
"300870001001500", "39"
"300870001001038", "39"
"300870001001043", "39"
"300870001001204", "39"
"300330001001737", "37"
"300330001001743", "37"
"300330001001736", "37"
"300330001001869", "37"
"300330001001873", "37"
"300330001001880", "37"
"300330001001872", "37"

"300330001001868", "37"
"300330001001863", "37"
"300330001001890", "37"
"300330001001678", "37"
"300330001001891", "37"
"300870001001042", "39"
"300870001001503", "39"
"300870001001504", "39"
"300870001001035", "39"
"300870001001350", "39"
"300870001001352", "39"
"300870001001348", "39"
"300870001001343", "39"
"300870001001029", "39"
"300870001001027", "39"
"300870001001023", "39"
"300330001001745", "37"
"300330001001748", "37"
"300330001001749", "37"
"300330001001752", "37"
"300870001001345", "39"
"300870001001366", "39"
"300870001001344", "39"
"300870001001022", "39"
"300870001001021", "39"
"300330001001750", "37"
"300330001001751", "37"
"300330001001753", "37"
"300330001001709", "37"
"300330001001708", "37"
"300330001001702", "37"
"300330001001699", "37"
"300330001001698", "37"
"300330001001690", "37"
"300330001001700", "37"
"300330001001691", "37"
"300330001001684", "37"
"300330001001656", "37"
"300330001001652", "37"
"300330001001739", "37"
"300330001001682", "37"
"300330001001680", "37"
"300330001001703", "37"
"300330001001741", "37"
"300330001001704", "37"
"300330001001683", "37"
"300330001001740", "37"
"300330001001689", "37"
"300330001001688", "37"
"300330001001664", "37"
"300330001001665", "37"
"300330001001666", "37"
"300330001001651", "37"
"300330001001653", "37"

"300330001001644", "37"
"300330001001641", "37"
"300330001001636", "37"
"300330001001642", "37"
"300330001001637", "37"
"300690001001055", "29"
"300690001001052", "29"
"300690001001042", "29"
"300690001001053", "29"
"300690001001049", "29"
"300690001001054", "29"
"300690001001048", "29"
"300690001001031", "29"
"300330001001453", "37"
"300330001001927", "37"
"300330001001701", "37"
"300330001001747", "37"
"300330001001692", "37"
"300330001001707", "37"
"300330001001640", "37"
"300330001001638", "37"
"300330001001635", "37"
"300330001001646", "37"
"300330001001647", "37"
"300330001001648", "37"
"300330001001649", "37"
"300330001001650", "37"
"300330001001639", "37"
"300330001001634", "37"
"300330001001530", "37"
"300330001001529", "37"
"300330001001706", "37"
"300330001001693", "37"
"300330001001695", "37"
"300330001001696", "37"
"300330001001632", "37"
"300330001001631", "37"
"300330001001633", "37"
"300330001001531", "37"
"300330001001694", "37"
"300330001001630", "37"
"300330001001628", "37"
"300330001001629", "37"
"300330001001532", "37"
"300330001001533", "37"
"300330001001538", "37"
"300330001001534", "37"
"300710602003144", "32"
"300710602003130", "32"
"300710602003875", "32"
"300710602003127", "32"
"300710602003138", "32"
"300710602003143", "32"
"300710602003140", "32"

"300710602003142", "32"
"300710602003139", "32"
"300710602003137", "32"
"300710602003126", "32"
"300050001001579", "33"
"300050001001542", "33"
"300050001001547", "33"
"300050001001545", "33"
"300050001001544", "33"
"300050001001540", "33"
"300050001001546", "33"
"300050001001543", "33"
"300710602004639", "33"
"300710602004635", "33"
"300710602003141", "32"
"300710602004669", "33"
"300710602004668", "33"
"300710602003881", "32"
"300710602004670", "33"
"300710602003128", "32"
"300710602003124", "32"
"300710602004676", "32"
"300710602003125", "32"
"300710602004672", "33"
"300710602004667", "33"
"300050001001534", "33"
"300050001001515", "33"
"300050001001500", "33"
"300059401001128", "32"
"300059401001001", "32"
"300059401001133", "32"
"300059401001132", "32"
"300059401001003", "32"
"300050001001535", "33"
"300050001001541", "33"
"300050001001536", "33"
"300050001001537", "33"
"300059401001002", "32"
"300059401001000", "32"
"300050001001538", "33"
"300050001001539", "33"
"300710602003294", "32"
"300710602003892", "32"
"300710602003295", "32"
"300710602003293", "32"
"300710602003135", "32"
"300710602003876", "32"
"300710602003877", "32"
"300710602003878", "32"
"300710602003134", "32"
"300710602003131", "32"
"300710602003880", "32"
"300710602003890", "32"
"300710602003891", "32"

"300710602003132", "32"
"300710602003133", "32"
"300710602003292", "32"
"300710602003537", "32"
"300710602003393", "32"
"300710602003422", "32"
"300710602003423", "32"
"300710602003429", "32"
"300710602003396", "32"
"300710602003426", "32"
"300710602003411", "32"
"300710602003395", "32"
"300710602003428", "32"
"300710602003394", "32"
"300710602003408", "32"
"300710602003261", "32"
"300710602003260", "32"
"300710602003825", "32"
"300710602003427", "32"
"300710602003407", "32"
"300710602003397", "32"
"300710602003398", "32"
"300710602003409", "32"
"300710602003413", "32"
"300710602003399", "32"
"300710602003400", "32"
"300710602003405", "32"
"300710602003404", "32"
"300710602003402", "32"
"300710602003401", "32"
"300710602003197", "32"
"300710602003201", "32"
"300710602003195", "32"
"300710602003257", "32"
"300710602003194", "32"
"300710602003412", "32"
"300710602003817", "32"
"300710602003403", "32"
"300710602003414", "32"
"300710602003406", "32"
"300710602003255", "32"
"300710602003254", "32"
"300710602003256", "32"
"300710602003253", "32"
"300710602003252", "32"
"300710602003251", "32"
"300710602003250", "32"
"300710602003248", "32"
"300710602003227", "32"
"300710602003221", "32"
"300710602003226", "32"
"300710602003249", "32"
"300710602003228", "32"
"300710602003229", "32"

"300710602003233", "32"
"300710602003230", "32"
"300710602003231", "32"
"300710602003246", "32"
"300710602003232", "32"
"300710602003885", "32"
"300710602003887", "32"
"300710602003551", "32"
"300710602003768", "32"
"300710602003769", "32"
"300710602003538", "32"
"300710602003767", "32"
"300710602003765", "32"
"301051001002756", "31"
"301051001002752", "31"
"301051001002656", "31"
"301051001002660", "31"
"301051001002754", "31"
"301051001002655", "31"
"301051001002753", "31"
"300330001001002", "37"
"301051001002661", "31"
"301051001002755", "31"
"301051001002340", "31"
"301051001002336", "31"
"301051001002652", "31"
"301051001002651", "31"
"301051001002507", "31"
"301051001002648", "31"
"301051001002647", "31"
"301051001002632", "31"
"301051001002505", "31"
"301051001002654", "31"
"301051001002659", "31"
"301051001002653", "31"
"301051001002633", "31"
"301051001002630", "31"
"301051001002637", "31"
"301051001002638", "31"
"300330001001005", "37"
"301051001002508", "31"
"300710602003518", "32"
"300710602003521", "32"
"300710602003528", "32"
"300710602003534", "32"
"300710602003533", "32"
"300710602003523", "32"
"300710602003519", "32"
"300710602003430", "32"
"300710602003247", "32"
"300710602003431", "32"
"300710602003245", "32"
"300710602003236", "32"
"300710602003243", "32"

"300710602003234", "32"
"300710602003818", "32"
"300710602003516", "32"
"300710602003432", "32"
"300710602003511", "32"
"300710602003512", "32"
"300710602003510", "32"
"300710602003433", "32"
"300710602003434", "32"
"300710602003809", "32"
"300710602003435", "32"
"300710602003509", "32"
"300710602003508", "32"
"300710602003506", "32"
"300710602003507", "32"
"300710602003495", "32"
"300710602003494", "32"
"300710602003493", "32"
"300710602003436", "32"
"300710602003492", "32"
"300710602003491", "32"
"300710602003244", "32"
"300710602003815", "32"
"300710602003793", "32"
"300710602003437", "32"
"300710602003478", "32"
"300710602003816", "32"
"300710602003438", "32"
"300710602003440", "32"
"300710602003477", "32"
"300710602003470", "32"
"300710602003439", "32"
"300710602003796", "32"
"300710602003467", "32"
"300710602003444", "32"
"300330001001446", "37"
"300330001001444", "37"
"300330001001367", "37"
"300330001001442", "37"
"300330001001443", "37"
"300330001001365", "37"
"300330001001366", "37"
"300330001001375", "37"
"300330001001368", "37"
"300330001001376", "37"
"300330001001369", "37"
"300330001001385", "37"
"300330001001370", "37"
"300330001001341", "37"
"300330001001386", "37"
"300330001001371", "37"
"300859400022166", "31"
"300859400022164", "31"
"300859400022152", "31"

"300859400022163", "31"
"300859400022154", "31"
"300859400022155", "31"
"300859400022156", "31"
"300859400022157", "31"
"300859400023000", "31"
"300859400022162", "31"
"300859400023042", "31"
"300859400022350", "31"
"300859400022144", "31"
"300859400022151", "31"
"300859400022143", "31"
"300859400022145", "31"
"300859400022146", "31"
"300859400022153", "31"
"300859400022147", "31"
"300859400022133", "34"
"300859400022347", "34"
"300859400022137", "34"
"300859400022158", "31"
"300859400022148", "31"
"300859400022167", "31"
"300859400022149", "34"
"300859400022150", "34"
"300859400022136", "34"
"300859400022159", "31"
"300830702001080", "35"
"300830702001298", "35"
"300830702001076", "35"
"301051001002267", "31"
"301051001002268", "31"
"301051001002266", "31"
"301051001002095", "31"
"301051001002264", "31"
"301051001002094", "31"
"301051001002096", "31"
"301051001002087", "31"
"301051001002256", "31"
"301051001002255", "31"
"301051001002250", "31"
"301051001002248", "31"
"301051001002253", "31"
"301051001002269", "31"
"301051001002265", "31"
"301051001002270", "31"
"301051001002263", "31"
"301051001002085", "31"
"301051001002084", "31"
"301051001002258", "31"
"301051001002247", "31"
"301051001002271", "31"
"301051001002259", "31"
"301051001002083", "31"
"301051001002066", "31"

"301051001002068", "33"
"301051001002069", "33"
"301051001002724", "31"
"301051001002725", "31"
"301051001002077", "33"
"301051001002658", "31"
"301051001002360", "31"
"300050001001013", "33"
"300050001001001", "33"
"300059402002022", "32"
"300059402002019", "32"
"300059401001136", "32"
"300059402002020", "32"
"300059402002021", "32"
"300059401001120", "32"
"300059401001134", "32"
"300059402002013", "32"
"300059402002018", "32"
"300059402002012", "32"
"300059401001121", "32"
"300059401001124", "32"
"300059401001126", "32"
"300059401001122", "32"
"300059401001127", "32"
"300059402002014", "32"
"300059402002011", "32"
"300059402002007", "32"
"300059401001143", "32"
"300059401001123", "32"
"300059402002006", "32"
"300059401001125", "32"
"300059402002008", "32"
"300059402002009", "32"
"300059402002005", "32"
"300059401001137", "32"
"300059401001142", "32"
"300059402002017", "32"
"300059402002015", "32"
"300059402002010", "32"
"301051001002368", "31"
"301051001002671", "31"
"301051001002220", "31"
"301051001002222", "31"
"301051001002238", "31"
"301051001002226", "31"
"301051001002104", "31"
"301051001002229", "31"
"301051001002103", "31"
"301051001002240", "31"
"301051001002102", "31"
"301051001002225", "31"
"301051001002227", "31"
"301051001002228", "31"
"301051001002244", "31"

"301051001002243", "31"
"301051001002241", "31"
"301051001002242", "31"
"301051001002245", "31"
"301051001002100", "31"
"301051001002099", "31"
"301051001002098", "31"
"301051001002101", "31"
"301051001002249", "31"
"301051001002246", "31"
"301051001002672", "31"
"301051001002687", "31"
"301051001002373", "31"
"301051001002686", "31"
"301051001002371", "31"
"301051001002097", "31"
"301051001002254", "31"
"300330001001332", "37"
"300330001001331", "37"
"300330001001140", "37"
"300330001001139", "37"
"300330001001125", "37"
"300330001001142", "37"
"300330001001138", "37"
"300330001001126", "37"
"300330001001130", "37"
"300330001001131", "37"
"300330001001132", "37"
"300330001001915", "37"
"300330001001914", "37"
"300330001001504", "37"
"300330001001502", "37"
"300330001001505", "37"
"300330001001330", "37"
"300330001001507", "37"
"300330001001506", "37"
"300330001001645", "37"
"300330001001508", "37"
"300330001001643", "37"
"300330001001515", "37"
"300330001001324", "37"
"300330001001509", "37"
"300330001001510", "37"
"300330001001271", "37"
"300330001001286", "37"
"300330001001329", "37"
"300330001001326", "37"
"300330001001141", "37"
"300330001001328", "37"
"300330001001325", "37"
"300330001001327", "37"
"300330001001941", "37"
"300330001001277", "37"
"300330001001278", "37"

"300330001001279", "37"
"300330001001144", "37"
"300330001001129", "37"
"300330001001280", "37"
"300330001001152", "37"
"300330001001283", "37"
"300330001001143", "37"
"300330001001273", "37"
"300330001001275", "37"
"300330001001940", "37"
"300330001001276", "37"
"300330001001148", "37"
"300330001001281", "37"
"300330001001282", "37"
"300330001001145", "37"
"300330001001150", "37"
"300330001001960", "37"
"300330001001155", "37"
"300330001001153", "37"
"300330001001098", "37"
"300330001001100", "37"
"300330001001124", "37"
"300330001001123", "37"
"300330001001104", "37"
"300330001001112", "37"
"300330001001113", "37"
"300330001001073", "37"
"301051001002335", "31"
"301051001002692", "31"
"301051001002744", "31"
"301051001002332", "31"
"301051001002359", "31"
"301051001002691", "31"
"301051001002317", "31"
"301051001002688", "31"
"301051001002690", "31"
"301051001002366", "31"
"301051001002278", "31"
"300330001001004", "37"
"301051001002354", "31"
"301051001002747", "31"
"301051001002750", "31"
"301051001002345", "31"
"301051001002361", "31"
"301051001002350", "31"
"301051001002746", "31"
"301051001002751", "31"
"301051001002657", "31"
"301051001002689", "31"
"301051001002349", "31"
"301051001002339", "31"
"301051001002364", "31"
"301051001002694", "31"
"301051001002257", "31"

"301051001002673", "31"
"301051001002367", "31"
"301051001002365", "31"
"301051001002650", "31"
"301051001002649", "31"
"300330001001966", "37"
"300330001001054", "37"
"300330001001965", "37"
"300330001001053", "37"
"300330001001052", "37"
"300330001001067", "37"
"300330001001070", "37"
"300330001001068", "37"
"300330001001043", "37"
"300330001001041", "37"
"300330001001063", "37"
"300330001001064", "37"
"300330001001066", "37"
"300330001001065", "37"
"300330001001055", "37"
"300330001001049", "37"
"300330001001040", "37"
"300330001001048", "37"
"300330001001051", "37"
"300330001001039", "37"
"300330001001134", "37"
"300330001001137", "37"
"300330001001136", "37"
"300330001001056", "37"
"300330001001135", "37"
"300330001001133", "37"
"300330001001956", "37"
"300330001001034", "37"
"300330001001955", "37"
"300330001001045", "37"
"300330001001046", "37"
"300330001001038", "37"
"300859400024009", "31"
"300859400024003", "31"
"300859400023029", "31"
"300859400023030", "31"
"300859400023028", "31"
"300859400023014", "31"
"300859400023031", "31"
"300859400023032", "31"
"300859400023015", "31"
"300859400022233", "31"
"300859400022173", "31"
"300859400022174", "31"
"300859400023069", "31"
"300859400023012", "31"
"300859400022172", "31"
"300859400022141", "31"
"300859400022165", "31"

"300859400022049", "34"
"300859400022142", "31"
"300859400022134", "34"
"300859400023023", "31"
"300859400023025", "31"
"300859400023035", "31"
"300859400023041", "31"
"300859400023019", "31"
"300859400023034", "31"
"300859400023033", "31"
"300859400023016", "31"
"300859400023024", "31"
"300859400023027", "31"
"300859400023017", "31"
"300859400023020", "31"
"300710602003527", "32"
"300710602003525", "32"
"300710602003789", "32"
"300710602003520", "32"
"300710602003515", "32"
"300710602003514", "32"
"301051001002306", "31"
"301051001002303", "31"
"301051001002302", "31"
"301051001002304", "31"
"301051001002296", "31"
"301051001002733", "31"
"301051001002298", "31"
"301051001002299", "31"
"301051001002297", "31"
"301051001002709", "31"
"301051001002353", "31"
"301051001002337", "31"
"301051001002358", "31"
"301051001002719", "31"
"301051001002342", "31"
"301051001002328", "31"
"301051001002355", "31"
"301051001002718", "31"
"301051001002327", "31"
"301051001002344", "31"
"301051001002362", "31"
"301051001002717", "31"
"301051001002705", "31"
"301051001002715", "31"
"301051001002707", "31"
"301051001002716", "31"
"300330001001227", "37"
"300330001001185", "37"
"300330001001154", "37"
"300330001001162", "37"
"300330001001159", "37"
"300330001001164", "37"
"300330001001165", "37"

"300330001001171", "37"
"300330001001035", "37"
"300330001001012", "37"
"300330001001036", "37"
"300330001001969", "37"
"300330001001008", "37"
"300330001001015", "37"
"300330001001173", "37"
"300330001001026", "37"
"300330001001172", "37"
"300330001001174", "37"
"300330001001022", "37"
"300330001001535", "37"
"300330001001226", "37"
"300330001001225", "37"
"300330001001536", "37"
"300330001001210", "37"
"300330001001222", "37"
"300330001001223", "37"
"300330001001190", "37"
"300330001001211", "37"
"300330001001189", "37"
"300330001001537", "37"
"300330001001208", "37"
"300330001001212", "37"
"300830701001306", "35"
"300830701001310", "35"
"300830701001395", "35"
"300559540001002", "37"
"300559540001004", "37"
"300859400022258", "31"
"300559540001010", "37"
"300859400022244", "31"
"300559540001005", "37"
"300859400022243", "31"
"300859400022251", "31"
"300859400022252", "31"
"300859400022272", "31"
"300859400022241", "31"
"300859400022193", "31"
"300859400022194", "31"
"300859400022181", "31"
"300859400022203", "31"
"300859400022247", "31"
"300859400022245", "31"
"300859400022248", "31"
"300859400022180", "31"
"300859400022139", "31"
"300859400022240", "31"
"300859400022179", "31"
"300859400022242", "31"
"300859400022178", "31"
"300859400022371", "31"
"300859400022138", "31"

"300559540001011", "37"
"300830701001066", "35"
"300830701001062", "35"
"301051001002199", "31"
"301051001002200", "31"
"300710602003451", "32"
"301051001002191", "31"
"301051001002201", "31"
"300710602003812", "32"
"301051001002189", "31"
"301051001002190", "31"
"300710602003848", "32"
"300710602003849", "32"
"301051001002173", "31"
"301051001002172", "31"
"301051001002174", "31"
"301051001002157", "31"
"301051001002291", "31"
"301051001002210", "31"
"301051001002204", "31"
"301051001002292", "31"
"301051001002203", "31"
"301051001002208", "31"
"301051001002207", "31"
"301051001002712", "31"
"301051001002177", "31"
"301051001002188", "31"
"301051001002175", "31"
"301051001002176", "31"
"301051001002149", "31"
"301051001002148", "31"
"301051001002150", "31"
"301051001002147", "31"
"301051001002187", "31"
"301051001002195", "31"
"301051001002194", "31"
"301051001002185", "31"
"301051001002145", "31"
"301051001002193", "31"
"301051001002186", "31"
"301051001002192", "31"
"301051001002184", "31"
"301051001002156", "31"
"301051001002181", "31"
"301051001002180", "31"
"301051001002159", "31"
"301051001002141", "31"
"301051001002140", "31"
"301051001002139", "31"
"301051001002138", "31"
"301051001002143", "31"
"301051001002722", "31"
"301051001002146", "31"
"301051001002144", "31"

"301051001002721", "31"
"301051001002183", "31"
"301051001002182", "31"
"301051001002737", "31"
"301051001002738", "31"
"301051001002741", "31"
"301051001002740", "31"
"301051001002114", "31"
"301051001002346", "31"
"301051001002352", "31"
"301051001002708", "31"
"301051001002696", "31"
"301051001002700", "31"
"301051001002334", "31"
"301051001002347", "31"
"301051001002699", "31"
"301051001002697", "31"
"301051001002319", "31"
"301051001002320", "31"
"301051001002318", "31"
"301051001002711", "31"
"301051001002314", "31"
"301051001002283", "31"
"301051001002315", "31"
"301051001002288", "31"
"301051001002698", "31"
"301051001002701", "31"
"301051001002290", "31"
"301051001002289", "31"
"301051001002331", "31"
"301051001002343", "31"
"301051001002749", "31"
"301051001002316", "31"
"301051001002363", "31"
"301051001002348", "31"
"301051001002284", "31"
"301051001002214", "31"
"301051001002285", "31"
"301051001002281", "31"
"301051001002215", "31"
"301051001002216", "31"
"301051001002217", "31"
"301051001002142", "31"
"301051001002739", "31"
"301051001002125", "31"
"301051001002137", "31"
"301051001002115", "31"
"301051001002119", "31"
"301051001002135", "31"
"301051001002134", "31"
"301051001002136", "31"
"301051001002120", "31"
"301051001002286", "31"
"301051001002279", "31"

"301051001002280", "31"
"301051001002287", "31"
"301051001002218", "31"
"301051001002221", "31"
"301051001002282", "31"
"301051001002293", "31"
"301051001002223", "31"
"301051001002294", "31"
"301051001002219", "31"
"301051001002224", "31"
"301051001002126", "31"
"301051001002235", "31"
"301051001002122", "31"
"301051001002117", "31"
"301051001002116", "31"
"301051001002127", "31"
"301051001002121", "31"
"301051001002234", "31"
"301051001002233", "31"
"301051001002231", "31"
"301051001002232", "31"
"301051001002239", "31"
"301051001002230", "31"
"300330001001317", "37"
"300330001001318", "37"
"300330001001261", "37"
"300330001001306", "37"
"300330001001308", "37"
"300330001001320", "37"
"300330001001319", "37"
"300330001001307", "37"
"300330001001309", "37"
"300330001001310", "37"
"300330001001149", "37"
"300330001001262", "37"
"300330001001244", "37"
"300330001001240", "37"
"300330001001238", "37"
"300330001001995", "37"
"300330001001239", "37"
"300330001001253", "37"
"300330001001146", "37"
"300330001001161", "37"
"300330001001160", "37"
"300330001001156", "37"
"300330001001158", "37"
"300330001001163", "37"
"300330001001157", "37"
"300330001001254", "37"
"300330001001944", "37"
"300330001001942", "37"
"300330001001166", "37"
"300330001001255", "37"
"300330001001237", "37"

"300330001001243", "37"
"300050002001708", "32"
"300059402001018", "32"
"300059402001020", "32"
"300059402001005", "32"
"300059402001007", "32"
"300059402001004", "32"
"300059402001006", "32"
"300710602003715", "32"
"300710602003673", "32"
"300710602003680", "32"
"300710602003676", "32"
"300710602003720", "32"
"300710602003714", "32"
"300710602003698", "32"
"300710602003679", "32"
"300710602003696", "32"
"300710602003697", "32"
"300710602003681", "32"
"300710602003674", "32"
"300710602003669", "32"
"300710602003671", "32"
"300710602003677", "32"
"300710602003672", "32"
"300710602003664", "32"
"300059402001177", "32"
"300059402001033", "32"
"300059402001178", "32"
"300059402001034", "32"
"300059402001230", "32"
"300710602003661", "32"
"300710602003682", "32"
"300710602003659", "32"
"300059402001035", "32"
"300059402001066", "32"
"300059402001099", "32"
"300059402001096", "32"
"300059402001095", "32"
"300059402001097", "32"
"300059402001094", "32"
"300059402001101", "32"
"300059402001112", "32"
"300059402001113", "32"
"300059402001098", "32"
"300059402001093", "32"
"300059402001091", "32"
"300059402001089", "32"
"300059402001037", "32"
"300059402001092", "32"
"300059402001038", "32"
"300059402001027", "32"
"300059402001016", "32"
"300059402001024", "32"
"300059402001025", "32"

"300059402001090", "32"
"300059402001026", "32"
"300050002001707", "32"
"300059402001015", "32"
"300059402001014", "32"
"300059402001013", "32"
"300059402001023", "32"
"300059402001022", "32"
"300059402001017", "32"
"300059402001019", "32"
"300059402001021", "32"
"300330001001905", "37"
"300330001001906", "37"
"300330001001605", "37"
"300330001001604", "37"
"300330001001907", "37"
"300330001001603", "37"
"300330001001599", "37"
"300330001001600", "37"
"300330001001601", "37"
"300330001001598", "37"
"300330001001597", "37"
"300330001001596", "37"
"300330001001602", "37"
"300790001001019", "37"
"300790001001018", "37"
"300790001001015", "37"
"300790001001017", "37"
"300559540001340", "37"
"300559540001337", "37"
"300559540001338", "37"
"300559540001336", "37"
"300559540001339", "37"
"300559540001335", "37"
"300330001001514", "37"
"300330001001513", "37"
"300330001001521", "37"
"300330001001511", "37"
"300330001001913", "37"
"300330001001512", "37"
"300330001001284", "37"
"300330001001516", "37"
"300330001001285", "37"
"300059402001102", "32"
"300059402001086", "32"
"300059402001254", "32"
"300059402001100", "32"
"300059402001085", "32"
"300059402001088", "32"
"300059402001083", "32"
"300059402001080", "32"
"300059402001082", "32"
"300050002001719", "32"
"300050002001718", "32"

"300059402001253", "32"
"300059402001084", "32"
"300050002001832", "32"
"300059402001172", "32"
"300059402001126", "32"
"300059402001125", "32"
"300059402001040", "32"
"300059402001041", "32"
"300059402001109", "32"
"300059402001046", "32"
"300059402001060", "32"
"300059402001061", "32"
"300059402001107", "32"
"300059402001108", "32"
"300059402001106", "32"
"300059402001110", "32"
"300059402001029", "32"
"300059402001030", "32"
"300059402001039", "32"
"300059402001031", "32"
"300059402001028", "32"
"301051001001154", "33"
"301051001001153", "33"
"301051001001150", "33"
"301051001001152", "33"
"301051001001155", "33"
"301051001001134", "33"
"301051001001160", "33"
"301051001001156", "33"
"301051001001131", "33"
"301051001001143", "33"
"301051001001141", "33"
"301051001001151", "33"
"301051001001127", "33"
"301051001001128", "33"
"301051001001070", "33"
"301051001001071", "33"
"301051001001069", "33"
"301051001002109", "31"
"301051001002108", "31"
"301051001002110", "31"
"301051001002118", "31"
"301051001002133", "31"
"301051001002132", "31"
"301051001002020", "31"
"301051001002129", "31"
"301051001002726", "31"
"301051001002729", "31"
"301051001002130", "31"
"301051001002131", "31"
"301051001002021", "31"
"301051001002107", "31"
"301051001002105", "31"
"300050001002040", "32"

"300050001002018", "32"
"300050001002013", "32"
"300050001002014", "32"
"300050001002015", "32"
"300050001002009", "33"
"300050001002008", "32"
"300050001001434", "33"
"300050001001433", "33"
"300050001001426", "33"
"300050001001427", "33"
"300050001001432", "33"
"300050001001590", "33"
"300050001001210", "33"
"300050001001206", "33"
"300050001001213", "33"
"300050001001602", "33"
"300050001001214", "33"
"300050001001201", "33"
"300050001001203", "33"
"300050001001202", "33"
"300050001001211", "33"
"300050001001215", "33"
"300050001001220", "33"
"300050001001591", "33"
"300050001001227", "33"
"300050001001222", "33"
"300050001001225", "33"
"300059401001145", "32"
"300059401001146", "32"
"300059401001149", "32"
"300059401001088", "32"
"300059401001148", "32"
"300059401001093", "32"
"300059401001089", "32"
"300059401001090", "32"
"300059401001035", "32"
"300059401001032", "32"
"300059401001036", "32"
"300059401001033", "32"
"300059401001054", "32"
"300059401001062", "32"
"300059401001037", "32"
"300059401001040", "32"
"300059401001053", "32"
"300059401001051", "32"
"300059401001050", "32"
"300059401001052", "32"
"300059401001049", "32"
"300059401001019", "32"
"300059401001017", "32"
"300059401001020", "32"
"300059401001038", "32"
"300059401001055", "32"
"300059401001048", "32"

"300059401001159", "32"
"300059401001039", "32"
"300059401001158", "32"
"300059401001047", "32"
"300059401001018", "32"
"300059401001080", "32"
"300059401001081", "32"
"300059401001041", "32"
"300059401001046", "32"
"300859400022253", "31"
"300859400022224", "31"
"300859400022214", "31"
"300859400022205", "31"
"300859400022184", "31"
"300859400022185", "31"
"300859400022207", "31"
"300859400022183", "31"
"300859400022208", "31"
"300859400022188", "31"
"300859400022250", "31"
"300859400022215", "31"
"300859400022226", "31"
"300859400022273", "31"
"300859400022216", "31"
"300859400022217", "31"
"300859400022186", "31"
"300859400022189", "31"
"300859400022182", "31"
"300859400022195", "31"
"300210001001181", "36"
"300210001001179", "36"
"300210001001175", "36"
"300210001001173", "36"
"300210001001192", "36"
"300210001001182", "36"
"300210001001186", "36"
"300210001001178", "36"
"300210001001177", "36"
"300210001001211", "36"
"300210001001172", "36"
"300210001002134", "36"
"300059401001064", "32"
"300059401001012", "32"
"300059401001066", "32"
"300059402002148", "32"
"300059401001118", "32"
"300059401001147", "32"
"300059402002024", "32"
"300059401001107", "32"
"300059401001087", "32"
"300059402002025", "32"
"300059401001119", "32"
"300059402002023", "32"
"300059401001117", "32"

"300059401001108", "32"
"300059401001114", "32"
"300059401001110", "32"
"300059401001082", "32"
"300059401001085", "32"
"300059401001074", "32"
"300059401001076", "32"
"300059401001075", "32"
"300059401001011", "32"
"300050001001526", "33"
"300059401001157", "32"
"300059401001009", "32"
"300059401001109", "32"
"300059401001086", "32"
"300059401001113", "32"
"300059401001116", "32"
"300059401001006", "32"
"300059401001083", "32"
"300059401001007", "32"
"300559540001007", "37"
"300859400022264", "31"
"300559540001000", "37"
"300559540001006", "37"
"300559540001009", "37"
"300859400022259", "31"
"300559540001003", "37"
"300859400022263", "31"
"300859400022255", "31"
"300859400022256", "31"
"300859400022218", "31"
"300859400022219", "31"
"300859400022254", "31"
"300859400022261", "31"
"300859400022220", "31"
"300859400022225", "31"
"300859400022221", "31"
"300859400022222", "31"
"300859400022223", "31"
"300859400022212", "31"
"300859400022211", "31"
"300859400022210", "31"
"300859400022201", "31"
"300859400022200", "31"
"300859400022206", "31"
"300859400011104", "31"
"300859400022199", "31"
"300859400022198", "31"
"300859400022187", "31"
"300859400022202", "31"
"300859400022209", "31"
"300859400022213", "31"
"300859400022266", "31"
"300559540001037", "37"
"300859400011167", "31"

"300859400022268", "31"
"300859400011172", "31"
"300859400022265", "31"
"300859400014001", "31"
"300859400011085", "31"
"300859400013000", "31"
"300859400014000", "31"
"300859400011112", "31"
"300859400011111", "31"
"300859400011105", "31"
"300859400011110", "31"
"300859400011094", "31"
"300859400011086", "34"
"300859400011095", "34"
"300859400011134", "31"
"300859400011106", "31"
"300859400011103", "31"
"300859400011108", "31"
"300859400011107", "31"
"300859400011113", "31"
"300859400011102", "31"
"300859400011109", "31"
"300859400011101", "31"
"300859400011100", "31"
"300859400011096", "34"
"300859400011097", "31"
"300859400011099", "34"
"300559540001031", "37"
"300859400022262", "31"
"300710602004340", "33"
"300710602004333", "33"
"300710602004336", "33"
"300710602004125", "33"
"300710602004335", "33"
"300710602004123", "33"
"300710602004339", "33"
"300710602004122", "33"
"300710602004105", "33"
"300710602004121", "33"
"300710602004115", "33"
"300710602004114", "33"
"300710602004332", "33"
"300710602004350", "33"
"300710602004334", "33"
"300710602004341", "33"
"300710602004881", "33"
"300710602004337", "33"
"300710602004120", "33"
"300710602004353", "33"
"300710602004351", "33"
"300710602004352", "33"
"300710602004110", "33"
"300710602004362", "33"
"300710602004361", "33"

"300710602004108", "33"
"300710602004107", "33"
"301051001002111", "31"
"301051001002011", "31"
"301051001002742", "31"
"301051001002014", "31"
"301051001002128", "31"
"301059406002417", "31"
"301059406002373", "31"
"301059406002424", "31"
"301059406002419", "31"
"301059406002430", "31"
"301059406002375", "31"
"301059406002423", "31"
"301059406002378", "31"
"301059406002422", "31"
"301059406002382", "31"
"301059406002416", "31"
"301059406002418", "31"
"301059406002412", "31"
"301059406002276", "31"
"301059406002277", "31"
"301059406002420", "31"
"301059406002421", "31"
"301059406002383", "31"
"301059406002413", "31"
"301059406002379", "31"
"301059406002457", "31"
"301059406002283", "31"
"301059406002282", "31"
"301059406002459", "31"
"301059406002287", "31"
"301059406002288", "31"
"301059406002286", "31"
"301059406002219", "31"
"301059406002200", "34"
"301059406002201", "34"
"301059406002221", "31"
"301059406002275", "31"
"300710602002015", "33"
"300710602002014", "33"
"300710602002011", "33"
"300710602002010", "33"
"300710602001016", "33"
"300710602001020", "33"
"300710602001017", "33"
"300710602001021", "33"
"300710602001029", "33"
"300710602001019", "33"
"300710602001014", "33"
"300710602002016", "33"
"300710602002013", "33"
"300710602002012", "33"
"300710602001022", "33"

"300710602002009", "33"
"300710602002005", "33"
"300710602002006", "33"
"300710602002007", "33"
"300710602002008", "33"
"300710602001023", "33"
"300710602001009", "33"
"300710602001008", "33"
"300710602004724", "32"
"300710602004736", "32"
"300710602004725", "32"
"300710602004723", "33"
"300710602004727", "33"
"300710602001015", "33"
"300710602001010", "33"
"300710602003196", "32"
"300710602003220", "32"
"301059406002268", "31"
"301059406002267", "34"
"301059406002246", "34"
"301059406002264", "34"
"301059406002263", "34"
"301059406002242", "34"
"301059406002243", "34"
"301059406002244", "34"
"301059406002265", "34"
"301059406002269", "31"
"301059406002245", "34"
"300859400011119", "31"
"300859400011083", "31"
"300859400011082", "31"
"300859400011118", "31"
"300859400011084", "31"
"301059406002250", "34"
"300859400011077", "34"
"301059406002252", "34"
"300859400011088", "31"
"300859400011089", "31"
"300859400011091", "31"
"300559540001113", "37"
"300559540001115", "37"
"300559540001116", "37"
"300559540001022", "37"
"300859400011139", "31"
"300859400011136", "31"
"300859400011140", "31"
"300859400011148", "31"
"300859400011116", "31"
"300859400011114", "31"
"300710602003192", "32"
"300710602003190", "32"
"300710602003204", "32"
"300710602003203", "32"
"300710602003219", "32"

"300710602003222", "32"
"300710602003099", "32"
"300710602003189", "32"
"300710602002104", "33"
"300710602002103", "33"
"300710602002101", "33"
"300710602002100", "33"
"300710602002102", "33"
"300710602002081", "33"
"300710602002082", "33"
"300710602002083", "33"
"300710602002078", "33"
"300710602002079", "33"
"300710602002077", "33"
"300710602002075", "33"
"300710602002074", "33"
"300710602002073", "33"
"300710602002057", "33"
"300710602002049", "33"
"300710602002076", "33"
"300710602002056", "33"
"300710602002055", "33"
"300710602002050", "33"
"300710602002036", "33"
"300710602002029", "33"
"300710602002022", "33"
"300710602002003", "33"
"300710602004827", "33"
"300710602003038", "32"
"300710602003037", "32"
"300710602003036", "32"
"300710602003027", "32"
"300710602004838", "33"
"300710602003003", "32"
"300710602003028", "32"
"300710602003001", "32"
"300710602003002", "32"
"300710602004448", "32"
"300710602004422", "33"
"300710602004410", "33"
"300710602004407", "33"
"300710602004406", "33"
"301051001002152", "31"
"301051001002151", "31"
"301051001002155", "31"
"301051001002161", "31"
"301051001002158", "31"
"301051001002162", "31"
"301051001002164", "31"
"301051001002153", "31"
"301051001002154", "31"
"301051001002169", "31"
"301051001002168", "31"
"301051001002170", "31"

"301051001002167", "31"
"300710602003798", "32"
"300710602003810", "32"
"300710602003811", "32"
"300710602003799", "32"
"300710602004986", "33"
"300710602004034", "33"
"300710602004026", "33"
"300710602003442", "32"
"300710602003445", "32"
"300710602003055", "32"
"300710602003043", "32"
"300710602003044", "32"
"300710602003813", "32"
"301051001002160", "31"
"301051001002202", "31"
"301051001002178", "31"
"301051001002163", "31"
"301051001002179", "31"
"300710602003053", "32"
"300710602003054", "32"
"300710602003806", "32"
"300710602003045", "32"
"300710602003047", "32"
"300710602003797", "32"
"300710602003046", "32"
"300710602003042", "32"
"300710602003033", "32"
"300710602003004", "32"
"300710602004830", "33"
"300710602004831", "33"
"300710602004471", "33"
"300710602003034", "32"
"300710602003026", "32"
"300710602003035", "32"
"300710602003005", "32"
"300710602004828", "33"
"300710602003482", "32"
"300710602003474", "32"
"300710602003475", "32"
"300710602003242", "32"
"300710602003065", "32"
"300710602003068", "32"
"300710602003066", "32"
"300710602003067", "32"
"300710602003455", "32"
"300710602003059", "32"
"300710602003060", "32"
"300710602003061", "32"
"300710602003795", "32"
"300710602003840", "32"
"300710602003450", "32"
"300710602003481", "32"
"300710602003447", "32"

"300710602003443", "32"
"300710602003441", "32"
"300710602003446", "32"
"300710602003479", "32"
"300710602003449", "32"
"300710602003454", "32"
"300710602003456", "32"
"300710602003453", "32"
"300710602003057", "32"
"300710602003452", "32"
"300710602003056", "32"
"300710602003041", "32"
"300710602003058", "32"
"300710602003896", "32"
"300710602003014", "32"
"300710602003076", "32"
"300710602003078", "32"
"300710602004793", "33"
"300710602004794", "33"
"300710602004773", "33"
"300710602004772", "33"
"300710602004792", "33"
"300710602004774", "33"
"300710602004823", "33"
"300710602004791", "33"
"300710602004777", "33"
"300710602004776", "33"
"300710602004775", "33"
"300710602004501", "33"
"300710602004502", "33"
"300710602003008", "32"
"300710602004781", "33"
"300710602004779", "33"
"300710602004778", "33"
"300710602004504", "33"
"300710602004499", "33"
"300710602003235", "32"
"300710602003237", "32"
"300710602003238", "32"
"300710602003097", "32"
"300710602003241", "32"
"300710602003794", "32"
"300710602003792", "32"
"300710602003480", "32"
"300710602003239", "32"
"300710602003240", "32"
"300710602003476", "32"
"301059406002260", "34"
"301059406002249", "34"
"301059406002462", "34"
"301059406002120", "34"
"301059406002261", "34"
"301059406002119", "34"
"301059406002139", "34"

"301059406002130", "34"
"301059406002128", "34"
"301059406002129", "34"
"301059406002123", "34"
"301059406002122", "34"
"301059406002114", "34"
"301059406002104", "34"
"301059406002089", "34"
"301059406002113", "34"
"301059406002091", "34"
"301059406002124", "34"
"301059406002109", "34"
"301059406002108", "34"
"301059406002115", "34"
"301059406002103", "34"
"301059406002105", "34"
"301059406002106", "34"
"301059406002251", "34"
"301059406002253", "34"
"301059406002254", "34"
"301059406002255", "34"
"301059406002461", "34"
"301059406002256", "34"
"301059406002257", "34"
"301059406002262", "34"
"300710602004215", "33"
"300710602004257", "33"
"300710602004247", "33"
"300710602004255", "33"
"300710602004938", "33"
"300710602004937", "33"
"300710602004260", "33"
"300710602004251", "33"
"300710602004261", "33"
"300710602004256", "33"
"300710602004969", "33"
"300710602004970", "33"
"300710602004960", "33"
"300710602004961", "33"
"300710602004962", "33"
"300710602004206", "33"
"300710602004963", "33"
"300710602004266", "33"
"300710602004262", "33"
"300710602004265", "33"
"300710602004264", "33"
"300710602004207", "33"
"300710602004208", "33"
"300710602004202", "33"
"300710602004209", "33"
"300710602004210", "33"
"300710602004072", "33"
"300710602003093", "32"
"300710602003095", "32"

"300710602003094", "32"
"300710602003090", "32"
"300710602003089", "32"
"300330001001485", "37"
"300330001001440", "37"
"300330001001424", "37"
"300330001001434", "37"
"300330001001433", "37"
"300330001001435", "37"
"300330001001441", "37"
"300330001001437", "37"
"300330001001432", "37"
"300330001001403", "37"
"300330001001436", "37"
"300330001001431", "37"
"300330001001422", "37"
"300330001001423", "37"
"300330001001421", "37"
"300330001001438", "37"
"300330001001428", "37"
"300330001001439", "37"
"300330001001426", "37"
"300330001001427", "37"
"300330001001430", "37"
"300330001001425", "37"
"300330001001429", "37"
"300330001001402", "37"
"300330001001399", "37"
"300330001001401", "37"
"300330001001378", "37"
"300330001001400", "37"
"300330001001398", "37"
"300330001001384", "37"
"300330001001377", "37"
"300330001001372", "37"
"300330001001086", "37"
"300330001001087", "37"
"300330001001342", "37"
"300330001001084", "37"
"300710602003570", "32"
"300710602003565", "32"
"300710602003547", "32"
"300710602003541", "32"
"300710602003543", "32"
"300710602003552", "32"
"300710602003545", "32"
"300710602003747", "32"
"300710602003542", "32"
"300710602003415", "32"
"300710602003419", "32"
"300710602003421", "32"
"300710602003424", "32"
"300710602003416", "32"
"300710602003418", "32"

"300710602003410", "32"
"300710602003540", "32"
"300710602003553", "32"
"300710602003569", "32"
"300710602003564", "32"
"300710602003572", "32"
"300710602003888", "32"
"300710602003886", "32"
"300710602003544", "32"
"300710602003571", "32"
"300710602003548", "32"
"300710602003546", "32"
"300710602003539", "32"
"300710602003786", "32"
"300690001001000", "29"
"300710602003550", "32"
"300330001001461", "37"
"300330001001348", "37"
"300330001001347", "37"
"300710602003784", "32"
"300710602003563", "32"
"300330001001470", "37"
"300330001001449", "37"
"300330001001362", "37"
"300330001001364", "37"
"300330001001361", "37"
"300330001001359", "37"
"300330001001357", "37"
"300330001001360", "37"
"300330001001448", "37"
"300330001001445", "37"
"300330001001447", "37"
"300330001001358", "37"
"300330001001354", "37"
"300330001001346", "37"
"300330001001355", "37"
"300710602003787", "32"
"300710602003780", "32"
"300710602003782", "32"
"300710602003779", "32"
"300710602003781", "32"
"300330001001344", "37"
"300330001001356", "37"
"300330001001343", "37"
"300330001001345", "37"
"300690001001020", "29"
"300330001001928", "37"
"300690001001018", "29"
"300330001001930", "37"
"300330001001929", "37"
"300690001001019", "29"
"300690001001016", "29"
"300330001001349", "37"
"300330001001350", "37"

"300330001001351", "37"
"300330001001455", "37"
"300330001001468", "37"
"300330001001469", "37"
"300330001001467", "37"
"300330001001451", "37"
"300330001001450", "37"
"300330001001457", "37"
"300330001001456", "37"
"300330001001931", "37"
"300330001001917", "37"
"300330001001452", "37"
"300330001001460", "37"
"300330001001352", "37"
"300330001001458", "37"
"300330001001363", "37"
"300330001001459", "37"
"300330001001353", "37"
"300690001001009", "29"
"300690001001007", "29"
"300690001001017", "29"
"300690001001015", "29"
"300690001001014", "29"
"300330001001754", "37"
"300330001001864", "37"
"300330001001865", "37"
"300330001001867", "37"
"300330001001687", "37"
"300330001001686", "37"
"300330001001685", "37"
"300330001001866", "37"
"300330001001897", "37"
"300330001001677", "37"
"300330001001738", "37"
"300330001001679", "37"
"300330001001673", "37"
"300330001001672", "37"
"300330001001902", "37"
"300330001001675", "37"
"300330001001676", "37"
"300330001001669", "37"
"300330001001661", "37"
"300330001001660", "37"
"300330001001659", "37"
"300330001001658", "37"
"300330001001496", "37"
"300330001001657", "37"
"300330001001903", "37"
"300330001001654", "37"
"300330001001671", "37"
"300330001001670", "37"
"300330001001668", "37"
"300330001001681", "37"
"300330001001667", "37"

"300330001001655", "37"
"300330001001857", "37"
"300330001001859", "37"
"300330001001860", "37"
"300330001001862", "37"
"300330001001861", "37"
"300330001001885", "37"
"300330001001852", "37"
"300330001001886", "37"
"300330001001829", "37"
"300330001001847", "37"
"300330001001834", "37"
"300330001001833", "37"
"300330001001830", "37"
"300330001001831", "37"
"300330001001835", "37"
"300330001001758", "37"
"300330001001756", "37"
"300330001001755", "37"
"300330001001836", "37"
"300330001001757", "37"
"300330001001759", "37"
"300330001001488", "37"
"300330001001489", "37"
"300330001001490", "37"
"300330001001484", "37"
"300330001001487", "37"
"300330001001492", "37"
"300330001001491", "37"
"300330001001486", "37"
"300330001001674", "37"
"300330001001663", "37"
"300330001001493", "37"
"300330001001483", "37"
"300330001001848", "37"
"300330001001842", "37"
"300330001001846", "37"
"300330001001889", "37"
"300330001001839", "37"
"300330001001843", "37"
"300330001001850", "37"
"300330001001840", "37"
"300330001001821", "37"
"300330001001837", "37"
"300330001001827", "37"
"300330001001841", "37"
"300330001001822", "37"
"300330001001893", "37"
"300330001001824", "37"
"300330001001826", "37"
"300330001001832", "37"
"300330001001845", "37"
"300330001001896", "37"
"300330001001858", "37"

"300330001001849", "37"
"300330001001892", "37"
"300330001001855", "37"
"300330001001856", "37"
"300330001001877", "37"
"300330001001876", "37"
"300330001001875", "37"
"300330001001874", "37"
"300330001001882", "37"
"300330001001879", "37"
"300330001001881", "37"
"300270301002165", "29"
"300270301002153", "29"
"300270301002154", "29"
"300270301002149", "29"
"300270301002151", "29"
"300270301002128", "29"
"300690001001668", "29"
"300270301002129", "29"
"300270301002125", "29"
"300690001001135", "29"
"300690001001137", "29"
"300690001001680", "29"
"300690001001681", "29"
"300690001001679", "29"
"300690001001677", "29"
"300270301002124", "29"
"300690001001669", "29"
"300690001001666", "29"
"300690001001136", "29"
"300690001001667", "29"
"300270301002127", "29"
"300690001001670", "29"
"300690001001665", "29"
"300690001001140", "29"
"300690001001134", "29"
"300690001001133", "29"
"300690001001678", "29"
"300690001001131", "29"
"300690001001139", "29"
"300690001001141", "29"
"300690001001142", "29"
"300690001001144", "29"
"300330001001801", "37"
"300330001001796", "37"
"300330001001795", "37"
"300330001001809", "37"
"300330001001465", "37"
"300330001001794", "37"
"300330001001788", "37"
"300330001001793", "37"
"300330001001466", "37"
"300330001001475", "37"
"300330001001474", "37"

"300870001001119", "39"
"300870001001120", "39"
"300870001001116", "39"
"300870001001134", "39"
"300870001001184", "39"
"300870001001117", "39"
"300870001001114", "39"
"300870001001111", "39"
"300870001001112", "39"
"300870001001139", "39"
"300870001001138", "39"
"300870001001113", "39"
"300870001001092", "39"
"300870001001137", "39"
"300870001001133", "39"
"300870001001132", "39"
"300870001001164", "39"
"300870001001053", "39"
"300870001001135", "39"
"300870001001499", "39"
"300870001001162", "39"
"300690001001266", "29"
"300690001001267", "29"
"300690001001274", "29"
"300690001001264", "29"
"300690001001281", "29"
"300690001001263", "29"
"300330001001814", "37"
"300330001001811", "37"
"300330001001815", "37"
"300690001001258", "29"
"300330001001464", "37"
"300330001001463", "37"
"300690001001208", "29"
"300690001001214", "29"
"300690001001058", "29"
"300690001001051", "29"
"300690001001050", "29"
"300690001001056", "29"
"300690001001216", "29"
"300330001001462", "37"
"300330001001454", "37"
"300330001001812", "37"
"300330001001813", "37"
"300330001001803", "37"
"300330001001805", "37"
"300330001001816", "37"
"300330001001817", "37"
"300330001001799", "37"
"300330001001818", "37"
"300330001001802", "37"
"300330001001800", "37"
"300330001001797", "37"
"300870001001121", "39"

"300870001001118", "39"
"300870001001115", "39"
"300870001001109", "39"
"300870001001110", "39"
"300870001001079", "39"
"300870001001078", "39"
"300870001001077", "39"
"300870001001080", "39"
"300870001001086", "39"
"300870001001076", "39"
"300690001001543", "29"
"300870001001074", "39"
"300330001001899", "37"
"300330001001898", "37"
"300330001001804", "37"
"300330001001807", "37"
"300870001001071", "39"
"300330001001806", "37"
"300330001001808", "37"
"300690001001250", "29"
"300690001001248", "29"
"300690001001249", "29"
"300690001001279", "29"
"300690001001278", "29"
"300690001001280", "29"
"300690001001257", "29"
"300690001001215", "29"
"300690001001260", "29"
"300690001001244", "29"
"300690001001271", "29"
"300690001001262", "29"
"300690001001243", "29"
"300690001001655", "29"
"300690001001259", "29"
"300690001001253", "29"
"300690001001251", "29"
"300690001001293", "29"
"300690001001291", "29"
"300690001001292", "29"
"300690001001284", "29"
"300690001001286", "29"
"300690001001272", "29"
"300690001001268", "29"
"300690001001276", "29"
"300690001001265", "29"
"300690001001275", "29"
"300690001001545", "29"
"300690001001544", "29"
"300690001001273", "29"
"300690001001295", "29"
"300690001001270", "29"
"300870001001075", "39"
"300690001001282", "29"
"300690001001269", "29"

"300690001001277", "29"
"300690001001261", "29"
"300650001001011", "40"
"300650001001750", "40"
"300650001001751", "40"
"300650001001276", "40"
"300650001001277", "40"
"300650001001003", "40"
"300650001001004", "40"
"300650001001022", "40"
"300650001001015", "40"
"300650001001268", "40"
"300650001001269", "40"
"300650001001267", "40"
"300650001001013", "40"
"300650001001023", "40"
"300650001001014", "40"
"300690001001548", "29"
"300690001001549", "29"
"300650001001266", "40"
"300650001001265", "40"
"300650001001264", "40"
"300650001001012", "40"
"300690001001541", "29"
"300690001001289", "29"
"300650001001009", "40"
"300650001001010", "40"
"300650001001008", "40"
"300650001001275", "40"
"300650001001007", "40"
"300690001001550", "29"
"300690001001285", "29"
"300650001001744", "40"
"300650001001746", "40"
"300650001001747", "40"
"300690001001542", "29"
"300690001001287", "29"
"300690001001290", "29"
"300690001001283", "29"
"300690001001288", "29"
"300690001001654", "29"
"301039635001015", "39"
"301039635001017", "39"
"301039635001025", "39"
"301039635001014", "39"
"301039635001013", "39"
"300870001001175", "39"
"300870001001179", "39"
"300870001001172", "39"
"300870001001171", "39"
"300870001001168", "39"
"300870001001507", "39"
"300870001001167", "39"
"300870001001126", "39"

"300870001001166", "39"
"300870001001169", "39"
"300870001001176", "39"
"300870001001174", "39"
"300870001001170", "39"
"300870001001165", "39"
"300870001001173", "39"
"300870001001154", "39"
"301039635001012", "39"
"300870001001177", "39"
"301039635001011", "39"
"301039635001008", "39"
"300870001001160", "39"
"300870001001161", "39"
"300870001001178", "39"
"300870001001185", "39"
"300650001001270", "40"
"300650001001259", "40"
"300650001001263", "40"
"300650001003024", "40"
"300650001003023", "40"
"300650001003022", "40"
"300650001003040", "40"
"300650001003030", "40"
"300650001001724", "40"
"300650001003029", "40"
"300650001001322", "40"
"300650001001323", "40"
"300650001001324", "40"
"300650001001311", "40"
"300650001001723", "40"
"300650001001325", "40"
"300650001003042", "40"
"300650001003017", "40"
"300650001001281", "40"
"300650001001282", "40"
"300650001001260", "40"
"300650001003027", "40"
"300650001003028", "40"
"300650001003018", "40"
"300650001003016", "40"
"300650001001310", "40"
"300650001003015", "40"
"300650001003004", "40"
"300650001001288", "40"
"300650001001309", "40"
"300650001001289", "40"
"300650001001262", "40"
"300650001001261", "40"
"300650001001305", "40"
"300650001001306", "40"
"300650001003111", "40"
"300650001003109", "40"
"300650001003134", "40"

"300650001003051", "40"
"300650001003133", "40"
"300650001003050", "40"
"300650001003056", "40"
"300650001003360", "40"
"300650001003039", "40"
"300650001001629", "40"
"300650001001315", "40"
"300650001001314", "40"
"300650001001326", "40"
"300650001001327", "40"
"300650001001317", "40"
"300650001001249", "40"
"300650001001313", "40"
"300650001001728", "40"
"300650001001251", "40"
"300650001001252", "40"
"300650001003037", "40"
"300650001001316", "40"
"300650001001318", "40"
"300650001003035", "40"
"300650001003036", "40"
"300650001003031", "40"
"300650001001319", "40"
"300650001001320", "40"
"300650001001312", "40"
"300650001003033", "40"
"300650001003034", "40"
"300650001001321", "40"
"300710602003832", "32"
"300710602003830", "32"
"300710602003835", "32"
"300710602003836", "32"
"300710602003829", "32"
"300710602003824", "32"
"300710602003823", "32"
"300710602003387", "32"
"300710602003558", "32"
"300710602003384", "32"
"300710602003827", "32"
"300710602003828", "32"
"300710602003834", "32"
"300710602003822", "32"
"300710602003388", "32"
"300710602003821", "32"
"300710602003385", "32"
"300710602003417", "32"
"300710602003389", "32"
"300710602003425", "32"
"300710602003420", "32"
"300710602003391", "32"
"300710602003324", "32"
"300710602003274", "32"
"300710602003315", "32"

"300710602003283", "32"
"300710602003281", "32"
"300710602003282", "32"
"300710602003323", "32"
"300710602003318", "32"
"300710602003884", "32"
"300710602003317", "32"
"300710602003741", "32"
"300710602003743", "32"
"300270301002000", "29"
"300710602003555", "32"
"300690001001038", "29"
"300690001001044", "29"
"300690001001036", "29"
"300690001001043", "29"
"300690001001035", "29"
"300690001001041", "29"
"300690001001045", "29"
"300690001001030", "29"
"300690001001033", "29"
"300690001001025", "29"
"300690001001023", "29"
"300690001001022", "29"
"300690001001046", "29"
"300690001001021", "29"
"300690001001032", "29"
"300690001001012", "29"
"300690001001011", "29"
"300690001001013", "29"
"300690001001001", "29"
"300690001001005", "29"
"300690001001008", "29"
"300690001001003", "29"
"300690001001004", "29"
"300690001001002", "29"
"300710602003898", "32"
"300710602003556", "32"
"300710602003736", "32"
"300710602003575", "32"
"301110015021583", "39"
"301110015021087", "39"
"301110015021084", "39"
"301110015021083", "39"
"301110015021086", "39"
"301110015021052", "39"
"301110015021049", "39"
"301110015021048", "39"
"301110015021051", "39"
"301110015021026", "39"
"301110015021023", "39"
"301110015021090", "39"
"301110015021091", "39"
"301110015021022", "39"
"301110015021004", "39"

"300650001003338", "40"
"300650001003308", "40"
"300650001003199", "40"
"300650001003110", "40"
"300650001003299", "40"
"300650001003298", "40"
"300650001003112", "40"
"300650001003309", "40"
"300650001003339", "40"
"300650001003341", "40"
"300650001003340", "40"
"300650001003311", "40"
"300650001003342", "40"
"300650001003300", "40"
"300650001003310", "40"
"300650001003182", "40"
"300650001003183", "40"
"300270301002106", "29"
"300270301002105", "29"
"300270301002104", "29"
"300690001001132", "29"
"300690001001130", "29"
"300690001001095", "29"
"300690001001096", "29"
"300690001001098", "29"
"300690001001128", "29"
"300690001001099", "29"
"300690001001089", "29"
"300270301002107", "29"
"300690001001090", "29"
"300270301002062", "29"
"300270301002088", "29"
"300270301002063", "29"
"300270301002064", "29"
"300270301002069", "29"
"300270301002067", "29"
"300690001001129", "29"
"300690001001097", "29"
"300690001001088", "29"
"300690001001116", "29"
"300690001001115", "29"
"300690001001101", "29"
"300690001001125", "29"
"300690001001114", "29"
"300690001001100", "29"
"300690001001126", "29"
"300690001001113", "29"
"300690001001127", "29"
"300690001001106", "29"
"300690001001246", "29"
"300690001001245", "29"
"300690001001254", "29"
"300690001001247", "29"
"300690001001242", "29"

"300690001001221", "29"
"300690001001193", "29"
"300690001001219", "29"
"300690001001218", "29"
"300690001001220", "29"
"300690001001256", "29"
"300690001001199", "29"
"300690001001202", "29"
"300690001001192", "29"
"300690001001191", "29"
"300690001001662", "29"
"300690001001664", "29"
"300690001001672", "29"
"300690001001663", "29"
"300690001001195", "29"
"300690001001189", "29"
"300690001001187", "29"
"300690001001188", "29"
"300690001001183", "29"
"300690001001675", "29"
"300690001001184", "29"
"300690001001039", "29"
"300690001001197", "29"
"300690001001210", "29"
"300690001001204", "29"
"300690001001658", "29"
"300690001001194", "29"
"300690001001168", "29"
"300690001001413", "29"
"300690001001310", "29"
"300690001001307", "29"
"300690001001314", "29"
"300690001001234", "29"
"300690001001315", "29"
"300690001001313", "29"
"300690001001236", "29"
"300690001001171", "29"
"300690001001165", "29"
"300690001001170", "29"
"300690001001230", "29"
"300690001001235", "29"
"300690001001167", "29"
"300690001001222", "29"
"300690001001233", "29"
"300690001001227", "29"
"300690001001229", "29"
"300690001001228", "29"
"300690001001169", "29"
"300690001001226", "29"
"300690001001238", "29"
"300690001001177", "29"
"300690001001225", "29"
"300690001001224", "29"
"300690001001179", "29"

"300690001001172", "29"
"300690001001174", "29"
"300690001001037", "29"
"300690001001175", "29"
"300690001001223", "29"
"300650001001018", "40"
"300650001001019", "40"
"300650001001017", "40"
"300650001001021", "40"
"300650001001016", "40"
"300690001001540", "29"
"300690001001423", "29"
"300690001001425", "29"
"300690001001424", "29"
"300690001001418", "29"
"300690001001417", "29"
"300690001001304", "29"
"300690001001306", "29"
"300690001001305", "29"
"300690001001657", "29"
"300690001001656", "29"
"300690001001530", "29"
"300690001001534", "29"
"300690001001533", "29"
"300690001001531", "29"
"300690001001421", "29"
"300690001001532", "29"
"300690001001294", "29"
"300690001001419", "29"
"300690001001420", "29"
"300690001001297", "29"
"300690001001296", "29"
"300690001001401", "29"
"300690001001405", "29"
"300690001001605", "29"
"300690001001599", "29"
"300690001001598", "29"
"300690001001328", "29"
"300690001001325", "29"
"300690001001327", "29"
"300690001001330", "29"
"300690001001331", "29"
"300690001001326", "29"
"300690001001324", "29"
"300690001001333", "29"
"300690001001322", "29"
"300690001001321", "29"
"300690001001335", "29"
"300690001001166", "29"
"300690001001361", "29"
"300690001001155", "29"
"300690001001156", "29"
"300690001001060", "29"
"300690001001076", "29"

"300690001001062", "29"
"300690001001047", "29"
"300690001001334", "29"
"300690001001157", "29"
"300690001001159", "29"
"300690001001160", "29"
"300690001001671", "29"
"300690001001162", "29"
"300690001001161", "29"
"300690001001163", "29"
"300690001001674", "29"
"300690001001061", "29"
"300690001001059", "29"
"300650001001213", "40"
"300650001001210", "40"
"300690001001151", "29"
"300690001001121", "29"
"300690001001123", "29"
"300690001001149", "29"
"300690001001120", "29"
"300690001001122", "29"
"300690001001676", "29"
"300690001001075", "29"
"300690001001687", "29"
"300690001001445", "29"
"300690001001388", "29"
"300690001001444", "29"
"300690001001391", "29"
"300690001001398", "29"
"300690001001389", "29"
"300690001001390", "29"
"300690001001367", "29"
"300690001001397", "29"
"300690001001392", "29"
"300690001001613", "29"
"300690001001612", "29"
"300690001001614", "29"
"300690001001360", "29"
"300690001001617", "29"
"300690001001343", "29"
"300690001001618", "29"
"300690001001619", "29"
"300690001001393", "29"
"300690001001345", "29"
"300690001001347", "29"
"300690001001352", "29"
"300690001001642", "29"
"300650001003113", "40"
"300650001003114", "40"
"300650001003135", "40"
"300650001003136", "40"
"300650001003137", "40"
"300650001001635", "40"
"300650001003115", "40"

"300650001003120", "40"
"300650001003122", "40"
"300650001003117", "40"
"300650001003124", "40"
"300650001003116", "40"
"300650001003118", "40"
"300650001003132", "40"
"300650001003119", "40"
"300650001003352", "40"
"300650001003126", "40"
"300650001003130", "40"
"300650001003127", "40"
"300650001003121", "40"
"300650001003123", "40"
"300650001003125", "40"
"300650001003046", "40"
"300650001003049", "40"
"300650001003128", "40"
"300650001003047", "40"
"300650001003045", "40"
"300650001003048", "40"
"300650001003131", "40"
"300650001003129", "40"
"300650001003044", "40"
"300650001003108", "40"
"300330001001336", "37"
"300330001001337", "37"
"300330001001095", "37"
"300330001001096", "37"
"300330001001097", "37"
"300330001001103", "37"
"300330001001082", "37"
"300330001001081", "37"
"300330001001105", "37"
"300330001001102", "37"
"300330001001111", "37"
"300330001001106", "37"
"300330001001107", "37"
"300330001001110", "37"
"300330001001109", "37"
"300330001001114", "37"
"300330001001108", "37"
"300330001001075", "37"
"300330001001077", "37"
"300330001001083", "37"
"300330001001078", "37"
"300330001001079", "37"
"300330001001074", "37"
"300330001001076", "37"
"301051001002351", "31"
"301051001002338", "31"
"300330001001420", "37"
"300330001001497", "37"
"300330001001499", "37"

"300330001001415", "37"
"300330001001416", "37"
"300330001001404", "37"
"300650001001727", "40"
"300650001003032", "40"
"300650001003364", "40"
"300650001001726", "40"
"300650001003038", "40"
"300650001003041", "40"
"300650001001725", "40"
"300650001001328", "40"
"300650001001287", "40"
"300650001001286", "40"
"300650001001283", "40"
"300650001001285", "40"
"300650001001257", "40"
"300650001001284", "40"
"300650001001400", "40"
"300650001001182", "40"
"300650001001398", "40"
"300650001001187", "40"
"300650001001181", "40"
"300650001001179", "40"
"300650001001180", "40"
"300650001001183", "40"
"300650001001721", "40"
"300650001001722", "40"
"300650001001082", "40"
"300650001001081", "40"
"300650001001079", "40"
"300690001001580", "29"
"300690001001579", "29"
"300690001001554", "29"
"300690001001564", "29"
"300690001001581", "29"
"300690001001565", "29"
"300690001001566", "29"
"300690001001557", "29"
"300690001001561", "29"
"300690001001480", "29"
"300690001001585", "29"
"300650001001078", "40"
"300690001001553", "29"
"300650001001730", "40"
"300650001001080", "40"
"300690001001556", "29"
"300690001001560", "29"
"300690001001559", "29"
"300690001001563", "29"
"300690001001558", "29"
"300690001001562", "29"
"300650001001184", "40"
"300650001001075", "40"
"300650001001076", "40"

"300650001001186", "40"
"300650001001731", "40"
"300650001001077", "40"
"300690001001555", "29"
"300690001001496", "29"
"300650001001074", "40"
"300690001001497", "29"
"300690001001495", "29"
"300690001001490", "29"
"300690001001501", "29"
"300690001001577", "29"
"300650001001073", "40"
"300690001001576", "29"
"300690001001498", "29"
"300690001001469", "29"
"300690001001464", "29"
"300690001001471", "29"
"300690001001479", "29"
"300690001001473", "29"
"300690001001461", "29"
"300690001001468", "29"
"300690001001379", "29"
"300690001001380", "29"
"300690001001382", "29"
"300690001001381", "29"
"300690001001383", "29"
"300690001001384", "29"
"300690001001452", "29"
"300690001001494", "29"
"300690001001465", "29"
"300690001001481", "29"
"300690001001491", "29"
"300690001001492", "29"
"300690001001493", "29"
"300690001001470", "29"
"300690001001466", "29"
"300690001001483", "29"
"300690001001500", "29"
"300690001001499", "29"
"300690001001489", "29"
"300690001001482", "29"
"300690001001603", "29"
"300690001001484", "29"
"300690001001451", "29"
"300690001001454", "29"
"300650001001415", "40"
"300650001001409", "40"
"300650001001413", "40"
"300650001001171", "40"
"300650001001172", "40"
"300650001001717", "40"
"300650001001175", "40"
"300650001001176", "40"
"300650001001174", "40"

"300650001001408", "40"
"300650001001177", "40"
"300650001001737", "40"
"300650001001173", "40"
"300650001001088", "40"
"300650001001087", "40"
"300690001001575", "29"
"300650001001086", "40"
"300650001001738", "40"
"300650001001742", "40"
"300650001001743", "40"
"300650001001085", "40"
"300650001001084", "40"
"300690001001574", "29"
"300650001001407", "40"
"300650001001405", "40"
"300650001001406", "40"
"300650001001178", "40"
"300650001001740", "40"
"300650001001404", "40"
"300650001001403", "40"
"300650001001402", "40"
"300650001001739", "40"
"300690001001521", "29"
"300650001001043", "40"
"300690001001518", "29"
"300690001001485", "29"
"300690001001508", "29"
"300650001001719", "40"
"300650001001207", "40"
"300650001001192", "40"
"300650001001193", "40"
"300650001001068", "40"
"300650001001067", "40"
"300650001001064", "40"
"300650001001208", "40"
"300650001001065", "40"
"300650001001209", "40"
"300650001001063", "40"
"300650001001051", "40"
"300650001001050", "40"
"300650001001069", "40"
"300650001001044", "40"
"300650001001066", "40"
"300650001001042", "40"
"300690001001487", "29"
"300690001001509", "29"
"300650001001041", "40"
"300650001001040", "40"
"300690001001517", "29"
"300690001001510", "29"
"300690001001503", "29"
"300690001001488", "29"
"300690001001486", "29"

"300690001001476", "29"
"300690001001453", "29"
"300690001001449", "29"
"300690001001448", "29"
"300690001001443", "29"
"300690001001446", "29"
"300690001001478", "29"
"300690001001456", "29"
"300690001001455", "29"
"300690001001442", "29"
"300690001001447", "29"
"300690001001584", "29"
"300690001001439", "29"
"300690001001440", "29"
"300690001001477", "29"
"300690001001432", "29"
"300690001001433", "29"
"300690001001438", "29"
"300690001001434", "29"
"300690001001437", "29"
"300690001001441", "29"
"300690001001436", "29"
"300690001001588", "29"
"300690001001435", "29"
"300690001001589", "29"
"300690001001400", "29"
"300690001001365", "29"
"300690001001362", "29"
"300690001001385", "29"
"300690001001386", "29"
"300690001001387", "29"
"300690001001368", "29"
"300690001001366", "29"
"300270301002120", "29"
"300270301002101", "29"
"300270301002126", "29"
"300650001001157", "40"
"300650001001091", "40"
"300650001001156", "40"
"300650001001752", "40"
"300270301002235", "29"
"300650001001158", "40"
"300650001001165", "40"
"300650001001167", "40"
"300650001001168", "40"
"300650001001421", "40"
"300650001001163", "40"
"300650001001164", "40"
"300650001001169", "40"
"300650001001170", "40"
"300650001001166", "40"
"300650001001749", "40"
"300650001001090", "40"
"300650001001089", "40"

"300270301002236", "29"
"300270301002196", "29"
"300270301002195", "29"
"300650001001418", "40"
"300650001001419", "40"
"300650001001420", "40"
"300650001001411", "40"
"300650001001417", "40"
"300650001001416", "40"
"300650001001412", "40"
"300650001001414", "40"
"300690001001571", "29"
"300690001001569", "29"
"300650001001083", "40"
"300690001001578", "29"
"300690001001570", "29"
"300690001001567", "29"
"300690001001573", "29"
"300690001001572", "29"
"300270301002169", "29"
"300690001001472", "29"
"300690001001458", "29"
"300690001001474", "29"
"300270301002171", "29"
"300690001001463", "29"
"300270301002170", "29"
"300270301002167", "29"
"300690001001372", "29"
"300270301002168", "29"
"300690001001467", "29"
"300690001001475", "29"
"300690001001460", "29"
"300690001001568", "29"
"300690001001459", "29"
"300690001001457", "29"
"300690001001462", "29"
"300690001001371", "29"
"300690001001374", "29"
"300690001001377", "29"
"300690001001375", "29"
"300690001001376", "29"
"300690001001378", "29"
"300270301002172", "29"
"300650001001217", "40"
"300650001001058", "40"
"300650001001059", "40"
"300650001001221", "40"
"300650001001060", "40"
"300650001001061", "40"
"300650001001062", "40"
"300650001001223", "40"
"300650001001231", "40"
"300650001001057", "40"
"300650001001047", "40"

"300650001001052", "40"
"300650001001039", "40"
"300690001001511", "29"
"300690001001516", "29"
"300650001001232", "40"
"300650001001056", "40"
"300650001001344", "40"
"300650001001233", "40"
"300650001001055", "40"
"300650001001235", "40"
"300650001001234", "40"
"300650001001236", "40"
"300650001001237", "40"
"300650001001028", "40"
"300650001001032", "40"
"300650001001763", "40"
"300650001001038", "40"
"300650001001049", "40"
"300650001001748", "40"
"300650001001048", "40"
"300650001001053", "40"
"300650001001054", "40"
"300690001001512", "29"
"300650001001037", "40"
"300650001001033", "40"
"300690001001551", "29"
"300690001001522", "29"
"300690001001523", "29"
"300690001001513", "29"
"300690001001524", "29"
"300690001001525", "29"
"300690001001526", "29"
"300690001001527", "29"
"300690001001429", "29"
"300690001001428", "29"
"300690001001430", "29"
"300690001001431", "29"
"300690001001590", "29"
"300690001001587", "29"
"300690001001586", "29"
"300690001001404", "29"
"300690001001411", "29"
"300690001001426", "29"
"300690001001415", "29"
"300690001001414", "29"
"300690001001412", "29"
"300690001001514", "29"
"300690001001427", "29"
"300690001001416", "29"
"300690001001422", "29"
"300650001001238", "40"
"300650001001240", "40"
"300650001001031", "40"
"300650001001035", "40"

"300650001001027", "40"
"300650001001029", "40"
"300650001001242", "40"
"300650001001753", "40"
"300650001001036", "40"
"300650001001253", "40"
"300650001001241", "40"
"300650001001244", "40"
"300650001001254", "40"
"300650001001243", "40"
"300650001001248", "40"
"300650001001247", "40"
"300650001001030", "40"
"300650001001034", "40"
"300690001001536", "29"
"300690001001552", "29"
"300690001001515", "29"
"300690001001528", "29"
"300690001001529", "29"
"300690001001535", "29"
"300690001001537", "29"
"300650001001255", "40"
"300650001001256", "40"
"300650001001245", "40"
"300650001001246", "40"
"300650001001026", "40"
"300650001001024", "40"
"300650001001258", "40"
"300650001001741", "40"
"300650001001025", "40"
"300650001001020", "40"
"300650001003347", "40"
"300650001003348", "40"
"300650001003332", "40"
"300650001003330", "40"
"300650001003331", "40"
"300650001002054", "40"
"300650001002050", "40"
"300650001002053", "40"
"300650001002051", "40"
"300650001002052", "40"
"300650001002056", "40"
"300650001002055", "40"
"300650001003333", "40"
"300650001003343", "40"
"300650001003344", "40"
"300650001003334", "40"
"300650001003336", "40"
"300650001002025", "40"
"300650001002023", "40"
"300650001002021", "40"
"300650001002022", "40"
"300650001003355", "40"
"300650001002019", "40"

"300650001002018", "40"
"300650001002020", "40"
"300650001003259", "40"
"300650001003251", "40"
"300650001003265", "40"
"300650001003253", "40"
"300650001002024", "40"
"300650001003337", "40"
"300650001003356", "40"
"300650001001118", "40"
"300370001001002", "30"
"300650001001114", "40"
"300650001001735", "40"
"300370001001000", "30"
"300270301002237", "29"
"300650001001115", "40"
"300650001001116", "40"
"300650001001113", "40"
"300650001001112", "40"
"300650001001111", "40"
"300270301002248", "29"
"300650001001136", "40"
"300650001001729", "40"
"300650001001124", "40"
"300650001001121", "40"
"300650001001122", "40"
"300650001001140", "40"
"300650001001141", "40"
"300650001001125", "40"
"300650001001732", "40"
"300650001001123", "40"
"300650001001133", "40"
"300650001001131", "40"
"300650001001132", "40"
"300650001001109", "40"
"300650001001110", "40"
"300650001001120", "40"
"300650001001108", "40"
"300650001001105", "40"
"300650001001107", "40"
"300270301002234", "29"
"300650001001620", "40"
"300650001001618", "40"
"300650001001367", "40"
"300650001001350", "40"
"300650001001366", "40"
"300650001001625", "40"
"300650001001631", "40"
"300650001001626", "40"
"300650001001628", "40"
"300650001001368", "40"
"300650001001627", "40"
"300650001001331", "40"
"300650001001330", "40"

"300650001001329", "40"
"300650001001332", "40"
"300650001001333", "40"
"300650001001334", "40"
"300650001001335", "40"
"300650001001336", "40"
"300650001001340", "40"
"300650001001339", "40"
"300650001001341", "40"
"300650001001348", "40"
"300650001001343", "40"
"300650001001337", "40"
"300650001001342", "40"
"300650001001711", "40"
"300650001001338", "40"
"300650001001250", "40"
"300650001001712", "40"
"300650001001239", "40"
"300650001003148", "40"
"300650001001369", "40"
"300650001001371", "40"
"300650001001613", "40"
"300650001001349", "40"
"300650001001372", "40"
"300650001001352", "40"
"300650001001363", "40"
"300650001001362", "40"
"300650001001365", "40"
"300650001001360", "40"
"300650001001212", "40"
"300650001001211", "40"
"300650001001361", "40"
"300650001001219", "40"
"300650001001218", "40"
"300650001001220", "40"
"300650001001225", "40"
"300650001001351", "40"
"300650001001226", "40"
"300650001001222", "40"
"300650001001224", "40"
"300650001001230", "40"
"300650001001353", "40"
"300650001001354", "40"
"300650001001356", "40"
"300650001001355", "40"
"300650001001345", "40"
"300650001001227", "40"
"300650001001228", "40"
"300650001001229", "40"
"300650001001346", "40"
"300650001001347", "40"
"301110015021039", "39"
"301110015021036", "39"
"300650001003213", "40"

"300650001003216", "40"
"300650001003349", "40"
"300650001003322", "40"
"300650001003323", "40"
"300650001003215", "40"
"300650001003321", "40"
"300650001003273", "40"
"300650001003275", "40"
"300650001003214", "40"
"300650001003274", "40"
"300650001003319", "40"
"300650001003320", "40"
"300650001003317", "40"
"300650001003276", "40"
"300650001003277", "40"
"300650001003350", "40"
"300650001003351", "40"
"300650001003210", "40"
"300650001003209", "40"
"300650001003208", "40"
"300650001003241", "40"
"300650001003237", "40"
"300650001003238", "40"
"300650001003240", "40"
"300650001003239", "40"
"300650002002101", "40"
"300650002002024", "40"
"300650002002029", "40"
"300650002002026", "40"
"300650001003233", "40"
"300650001001658", "40"
"300650002002025", "40"
"300650001001657", "40"
"300650001003234", "40"
"300650001003226", "40"
"300650001001675", "40"
"300650001001674", "40"
"300650001001656", "40"
"300650001003179", "40"
"300650002002027", "40"
"300650001003249", "40"
"300650001003224", "40"
"300650001003223", "40"
"300650001003225", "40"
"300650001003180", "40"
"300650001001655", "40"
"300650001003256", "40"
"300650001003221", "40"
"300650001003222", "40"
"300650001003175", "40"
"300650001003177", "40"
"300650001003257", "40"
"300650001003217", "40"
"300650001003220", "40"

"300650001003212", "40"
"300650001003176", "40"
"300650001001653", "40"
"300650001001654", "40"
"300650001001463", "40"
"300650001001459", "40"
"300650001001473", "40"
"300650001001699", "40"
"300650001001474", "40"
"300650001001666", "40"
"300650001001458", "40"
"300650001001707", "40"
"300650001001460", "40"
"300650001001477", "40"
"300650001001476", "40"
"300650001001706", "40"
"300650001001478", "40"
"300650001001397", "40"
"300650001001399", "40"
"300650001001396", "40"
"300650001001475", "40"
"300650001001395", "40"
"300650001001394", "40"
"300650001001574", "40"
"300650001001571", "40"
"300650001001479", "40"
"300650001001482", "40"
"300650001001573", "40"
"300650001001572", "40"
"300650001001575", "40"
"300650001001480", "40"
"300650001001765", "40"
"300650001001481", "40"
"300650001001389", "40"
"300650001001393", "40"
"300650001001661", "40"
"300650001003219", "40"
"300650001003168", "40"
"300650001003211", "40"
"300650001001604", "40"
"300650001001603", "40"
"300650001001588", "40"
"300650001001586", "40"
"300650001001381", "40"
"300650001001576", "40"
"300650001001392", "40"
"300650001001578", "40"
"300650001001390", "40"
"300650001001391", "40"
"300650001001579", "40"
"300650001001590", "40"
"300650001001580", "40"
"300650001001384", "40"
"300650001001377", "40"

"300650001001385", "40"
"300650001001388", "40"
"300650001001581", "40"
"300650001001582", "40"
"300650001001387", "40"
"300650001001214", "40"
"300650001001215", "40"
"300650001001386", "40"
"300650001001216", "40"
"300650001001380", "40"
"300650001001382", "40"
"300650001001375", "40"
"300650001001203", "40"
"300650001001205", "40"
"300650001001202", "40"
"300650001001601", "40"
"300650001001602", "40"
"300650002002105", "40"
"300650002002082", "40"
"300650002002094", "40"
"300650002002106", "40"
"300650002002083", "40"
"300650002002086", "40"
"300650002002078", "40"
"300650002002077", "40"
"300650002002071", "40"
"300650002002072", "40"
"300650002002074", "40"
"300650002002065", "40"
"300650002002073", "40"
"300650002002066", "40"
"300650002002069", "40"
"300650002002067", "40"
"300650001003231", "40"
"300650001003232", "40"
"300650001003227", "40"
"300650002002093", "40"
"300650002002084", "40"
"300650002002085", "40"
"300650002002068", "40"
"300650002002028", "40"
"300650002002023", "40"
"300650002001031", "40"
"300650002002055", "40"
"300650002002046", "40"
"300650002002063", "40"
"300650002002056", "40"
"300650002002045", "40"
"300650002002040", "40"
"300650001001471", "40"
"300650001001470", "40"
"300650001001441", "40"
"300650001001423", "40"
"300650001001422", "40"

"300650001002035", "40"
"300650001001557", "40"
"300650001001554", "40"
"300650001001672", "40"
"300650001001673", "40"
"300650001001555", "40"
"300650001002031", "40"
"300650001002034", "40"
"300650001002030", "40"
"300650001002032", "40"
"300650001001668", "40"
"300650001002033", "40"
"300650001002005", "40"
"300650001001754", "40"
"300650002001068", "40"
"300650002001066", "40"
"300650001001670", "40"
"300650002001067", "40"
"300650002001064", "40"
"300650001002002", "40"
"300650002001063", "40"
"300650001002001", "40"
"300650001002000", "40"
"300650002001065", "40"
"300650001002014", "40"
"300650001002015", "40"
"300650001003247", "40"
"300650001001546", "40"
"300650001001545", "40"
"300650001001523", "40"
"300650001001522", "40"
"300650001001521", "40"
"300650001001527", "40"
"300650001001517", "40"
"300650001001516", "40"
"300650001001519", "40"
"300650001001508", "40"
"300650001001504", "40"
"300650001001139", "40"
"300650001001520", "40"
"300650001001548", "40"
"300650001001549", "40"
"300650001001515", "40"
"300650001001502", "40"
"300650001001547", "40"
"300650001001503", "40"
"300650001001505", "40"
"300370001001849", "30"
"300370001001373", "30"
"300370001001287", "30"
"300370001001375", "30"
"300370001001381", "30"
"300370001001374", "30"
"300370001001228", "30"

"300370001001230", "30"
"300370001001851", "30"
"300370001001231", "30"
"300370001001233", "30"
"300370001001229", "30"
"300650001001569", "40"
"300650001001559", "40"
"300650001001560", "40"
"300650001001594", "40"
"300650001001593", "40"
"300650001001467", "40"
"300650001001566", "40"
"300650001001678", "40"
"300650001001565", "40"
"300650001001592", "40"
"300650001001465", "40"
"300650001001472", "40"
"300650001001468", "40"
"300650001001469", "40"
"300650001001442", "40"
"300650001001410", "40"
"300650001001466", "40"
"300650001001445", "40"
"300650001001444", "40"
"300650001001443", "40"
"300650001001716", "40"
"300650001001446", "40"
"300650001001562", "40"
"300650001001660", "40"
"300650001001464", "40"
"300650001001570", "40"
"300650001001659", "40"
"300650001001591", "40"
"300650001001452", "40"
"300650001001454", "40"
"300650001001453", "40"
"300650001001451", "40"
"300650001001550", "40"
"300370001001852", "30"
"300650001001537", "40"
"300650001001551", "40"
"300650001001552", "40"
"300370001001236", "30"
"300370001001263", "30"
"300650001001533", "40"
"300370001001242", "30"
"300370001001239", "30"
"300370001001241", "30"
"300370001001240", "30"
"300650001001532", "40"
"300650001001531", "40"
"300650001001514", "40"
"300650001001513", "40"
"300650001001499", "40"

"300650001001530", "40"
"300650001001501", "40"
"300650001001511", "40"
"300650001001512", "40"
"300650001001507", "40"
"300650001001700", "40"
"300650001001506", "40"
"300650001001142", "40"
"300650001001143", "40"
"300650001001500", "40"
"300650001001144", "40"
"300650001001688", "40"
"300650001001498", "40"
"300650001001536", "40"
"300650001001494", "40"
"300650001002036", "40"
"300650001002059", "40"
"300650001002041", "40"
"300650001002049", "40"
"300650001002042", "40"
"300650001002043", "40"
"300650001002058", "40"
"300650001002044", "40"
"300650001002045", "40"
"300650001002046", "40"
"300650001002038", "40"
"300650001002027", "40"
"300650001002026", "40"
"300650001002016", "40"
"300650001002003", "40"
"300650001002017", "40"
"300650001002048", "40"
"300650001002047", "40"
"300650001002012", "40"
"300650001002009", "40"
"300650001002087", "40"
"300650001002007", "40"
"300650001003260", "40"
"300650001003252", "40"
"300650001001667", "40"
"300650001001669", "40"
"300650001001671", "40"
"300650001001556", "40"
"300650001001561", "40"
"300650001001553", "40"
"300650001001563", "40"
"300650001001558", "40"
"300650001001538", "40"
"300650001001540", "40"
"300650001001539", "40"
"300650001001541", "40"
"300650001001542", "40"
"300650001001491", "40"
"300650001001429", "40"

"300650001001159", "40"
"300650001001495", "40"
"300650001001428", "40"
"300650001001490", "40"
"300650001001544", "40"
"300650001001543", "40"
"300650001001489", "40"
"300650001001488", "40"
"300650001001427", "40"
"300650001001487", "40"
"300650001001486", "40"
"300650001001564", "40"
"300650001001567", "40"
"300650001001484", "40"
"300650001001764", "40"
"300650001001485", "40"
"300650001001483", "40"
"300650001001439", "40"
"300650001001426", "40"
"300650001001161", "40"
"300650001001160", "40"
"300650001001425", "40"
"300650001001424", "40"
"300650001001162", "40"
"300650001001440", "40"
"300650002002039", "40"
"300650002002041", "40"
"300650002002036", "40"
"300650002002007", "40"
"300650002002042", "40"
"300650002002035", "40"
"300650002002062", "40"
"300650002002057", "40"
"300650002002058", "40"
"300650002002044", "40"
"300650002002061", "40"
"300650002002059", "40"
"300650002002060", "40"
"300650002002043", "40"
"300650002002011", "40"
"300650002002009", "40"
"300650002002010", "40"
"300650002002013", "40"
"300650002002070", "40"
"300650002002012", "40"
"300650002002008", "40"
"300650002002006", "40"
"300650001001677", "40"
"300650001001663", "40"
"300650001001662", "40"
"300650001001568", "40"
"300650002002003", "40"
"300650001001665", "40"
"300650002002001", "40"

"300650002002014", "40"
"300650002002000", "40"
"300650001001664", "40"
"300370001001584", "30"
"300370001001583", "30"
"300370001001587", "30"
"300370001001579", "30"
"300370001001396", "30"
"300370001001837", "30"
"300370001001388", "30"
"300370001001386", "30"
"300370001001580", "30"
"300370001001395", "30"
"300370001001384", "30"
"300370001001385", "30"
"300370001001376", "30"
"300370001001371", "30"
"300370001001372", "30"
"300370001001378", "30"
"300370001001379", "30"
"300370001001377", "30"
"300370001001382", "30"
"300650001001715", "40"
"300370001001380", "30"
"300650001001680", "40"
"300370001001398", "30"
"300370001001581", "30"
"300370001001399", "30"
"300370001001400", "30"
"300370001001392", "30"
"300370001001401", "30"
"300370001001397", "30"
"300650001001695", "40"
"300370001001871", "30"
"300650001001697", "40"
"300370001001405", "30"
"300370001001366", "30"
"300370001001402", "30"
"300370001001403", "30"
"300370001001393", "30"
"300370001001406", "30"
"300370001001407", "30"
"300370001001411", "30"
"300370001001408", "30"
"300370001001836", "30"
"300370001001815", "30"
"300370001001409", "30"
"300370001001410", "30"
"300370001001816", "30"
"300370001001817", "30"
"300370001001845", "30"
"300370001001818", "30"
"300370001001814", "30"
"300370001001813", "30"

"300370001001812", "30"
"300370001001404", "30"
"300370001001578", "30"
"300370001001805", "30"
"300370001001807", "30"
"300370001001808", "30"
"300370001001819", "30"
"300370001001806", "30"
"300370001001821", "30"
"300370001001809", "30"
"300370001001822", "30"
"300370001001820", "30"
"300370001001810", "30"
"300650001003248", "40"
"300650002001062", "40"
"300650002001061", "40"
"300650001002013", "40"
"300650001003229", "40"
"300650002001003", "40"
"300650002001060", "40"
"300650002001059", "40"
"300650002001009", "40"
"300650002001058", "40"
"300650002001005", "40"
"300650002001008", "40"
"300650002001006", "40"
"300650002002005", "40"
"300650001002006", "40"
"300650001003243", "40"
"300650001002004", "40"
"300650001002008", "40"
"300650001002088", "40"
"300650001002011", "40"
"300650001003246", "40"
"300650001003244", "40"
"300650001002010", "40"
"300650001003230", "40"
"300650001003250", "40"
"300650001003236", "40"
"300650001003245", "40"
"300650001003242", "40"
"300650001003235", "40"
"300650001003228", "40"
"300650002001010", "40"
"300650002001004", "40"
"300650002002037", "40"
"300650002002018", "40"
"300650002002020", "40"
"300650002002017", "40"
"300650002002021", "40"
"300650002002002", "40"
"300650002002004", "40"
"300650002002097", "40"
"300650002001056", "40"

"300650002002098", "40"
"300650002001057", "40"
"300650002001048", "40"
"300650002001049", "40"
"300650002001042", "40"
"300650002002096", "40"
"300650002002090", "40"
"300650002002089", "40"
"300650002002080", "40"
"300650002002088", "40"
"300650002001043", "40"
"300650002001036", "40"
"300650002001035", "40"
"300650002001032", "40"
"300650002002079", "40"
"300650002002076", "40"
"300650002002075", "40"
"300650002002064", "40"
"300650002002095", "40"
"300650002002091", "40"
"300650002002092", "40"
"300650002002087", "40"
"300650002002081", "40"
"300650002001028", "40"
"300650002001034", "40"
"300650002001033", "40"
"300650002001020", "40"
"300650002001019", "40"
"300650002001018", "40"
"300650002001021", "40"
"300650002001022", "40"
"300650002001002", "40"
"300650002002022", "40"
"300650002001000", "40"
"300650002001001", "40"
"300650002002015", "40"
"300650002002016", "40"
"300650002001052", "40"
"300650002002052", "40"
"300650002002051", "40"
"300650002001029", "40"
"300650002002053", "40"
"300650002001030", "40"
"300650002002054", "40"
"300650002002048", "40"
"300650002002047", "40"
"300650002002050", "40"
"300650002002031", "40"
"300650002002032", "40"
"300650002002034", "40"
"300650002002033", "40"
"300650002002049", "40"
"300650002002030", "40"
"300650002002019", "40"

"300650002002038", "40"
"300650002001007", "40"
"300650002002104", "40"
"300650002002103", "40"
"300650002002100", "40"
"300650002002102", "40"
"300650002001055", "40"
"300650002001054", "40"
"300650002001053", "40"
"300650002001011", "40"
"300650002001012", "40"
"300650002001014", "40"
"300650002001016", "40"
"300650002001023", "40"
"300650002001017", "40"
"300650002001044", "40"
"300650002002099", "40"
"300650002001013", "40"
"300650002001015", "40"
"300650002001045", "40"
"300650002001046", "40"
"300650002001050", "40"
"300650002001040", "40"
"300650002001047", "40"
"300650002001041", "40"
"300650002001024", "40"
"300650002001025", "40"
"300650002001051", "40"
"300650002001039", "40"
"300650002001026", "40"
"300650002001038", "40"
"300650002001037", "40"
"300650002001027", "40"
"300270301002193", "29"
"300270301002191", "29"
"300270301002192", "29"
"300270301002180", "29"
"300270301002179", "29"
"300270301002182", "29"
"300270301002187", "29"
"300270301002163", "29"
"300270301002183", "29"
"300270301002238", "29"
"300270301002160", "29"
"300270301002162", "29"
"300270301002157", "29"
"300270301002158", "29"
"300270301002184", "29"
"300270301002159", "29"
"300270301002161", "29"
"300270301002176", "29"
"300270301002177", "29"
"300270301002175", "29"
"300270301002178", "29"

"300270301002150", "29"
"300270301002152", "29"
"300270301002156", "29"
"300270301002328", "29"
"300270301002155", "29"
"300270301002148", "29"
"300270301002121", "29"
"300270301002132", "29"
"300270301002119", "29"
"300270301002123", "29"
"300270301002122", "29"
"300650001003206", "40"
"300650001003328", "40"
"300650001003286", "40"
"300650001003285", "40"
"300650001003287", "40"
"300650001003205", "40"
"300650001003324", "40"
"300650001003316", "40"
"300650001003313", "40"
"300650001003306", "40"
"300650001003283", "40"
"300650001003305", "40"
"300650001003284", "40"
"300650001003304", "40"
"300650001003292", "40"
"300650001003307", "40"
"300650001003314", "40"
"300650001003312", "40"
"300650001003293", "40"
"300650001003294", "40"
"300650001003295", "40"
"300650001003291", "40"
"300650001003290", "40"
"300650001003289", "40"
"300650001003288", "40"
"300650001003204", "40"
"300650001003201", "40"
"300650001003202", "40"
"300650001003296", "40"
"300650001003297", "40"
"300650001003198", "40"
"300650001003200", "40"
"300650001003171", "40"
"300650001003174", "40"
"300650001003173", "40"
"300650001001652", "40"
"300650001001645", "40"
"300650001001651", "40"
"300650001001650", "40"
"300650001001608", "40"
"300650001003169", "40"
"300650001003181", "40"
"300650001003170", "40"

"300650001001646", "40"
"300650001001649", "40"
"300650001001647", "40"
"300650001001644", "40"
"300650001001643", "40"
"300650001001637", "40"
"300650001003165", "40"
"300650001003167", "40"
"300650001001642", "40"
"300650001001648", "40"
"300650001001641", "40"
"300650001001640", "40"
"300650001001583", "40"
"300650001001584", "40"
"300650001001577", "40"
"300650001001585", "40"
"300650001001587", "40"
"300650001001379", "40"
"300650001001606", "40"
"300650001001605", "40"
"300650001001607", "40"
"300650001003159", "40"
"300650001003160", "40"
"300650001003158", "40"
"300650001003149", "40"
"300650001003162", "40"
"300650001003151", "40"
"300650001003154", "40"
"300650001003161", "40"
"300650001003152", "40"
"300650001003150", "40"
"300650001003153", "40"
"300650001003145", "40"
"300650001003144", "40"
"300650001003139", "40"
"300650001001622", "40"
"300650001001617", "40"
"300650001001619", "40"
"300650001001624", "40"
"300650001001676", "40"
"300650001001623", "40"
"300650001003146", "40"
"300650001003147", "40"
"300650001003140", "40"
"300650001001636", "40"
"300650001001633", "40"
"300650001001632", "40"
"300650001003138", "40"
"300650001001630", "40"
"300650001001634", "40"
"300650001001639", "40"
"300650001001610", "40"
"300650001001612", "40"
"300650001001589", "40"

"300650001001595", "40"
"300650001001597", "40"
"300650001001609", "40"
"300650001001611", "40"
"300650001001596", "40"
"300650001001600", "40"
"300650001001370", "40"
"300650001001599", "40"
"300650001001383", "40"
"300650001001376", "40"
"300650001001378", "40"
"300650001001709", "40"
"300650001001708", "40"
"300650001001710", "40"
"300650001001358", "40"
"300650001001713", "40"
"300650001001204", "40"
"300650001001206", "40"
"300650001001598", "40"
"300650001001374", "40"
"300650001001357", "40"
"300650001001373", "40"
"300650001001359", "40"
"300650001001364", "40"
"301110015021043", "39"
"301110015021042", "39"
"301110015021033", "39"
"301110015021035", "39"
"301110015021601", "39"
"301110015021034", "39"
"301110015021032", "39"
"300650001003207", "40"
"300650001003166", "40"
"300650001003172", "40"
"300650001003178", "40"
"300650001003203", "40"
"300650001003184", "40"
"300650001003164", "40"
"300650001003141", "40"
"300650001001638", "40"
"300650001001615", "40"
"300650001003142", "40"
"300650001003143", "40"
"300650001001614", "40"
"300650001001621", "40"
"300650001001616", "40"
"300650001003185", "40"
"300650001003189", "40"
"300650001003197", "40"
"300650001003186", "40"
"300650001003188", "40"
"300650001003156", "40"
"300650001003196", "40"
"300650001003195", "40"

"300650001003157", "40"
"300650001003155", "40"
"300650001003187", "40"
"300650001003163", "40"
"300650001003192", "40"
"300650001003191", "40"
"300650001003190", "40"
"300650001003193", "40"
"300650001003194", "40"
"300690001001623", "29"
"300690001001624", "29"
"300690001001622", "29"
"300690001001358", "29"
"300690001001625", "29"
"300690001001359", "29"
"300690001001355", "29"
"300690001001356", "29"
"300690001001340", "29"
"300690001001339", "29"
"300690001001341", "29"
"300690001001357", "29"
"300690001001332", "29"
"300690001001608", "29"
"300690001001609", "29"
"300690001001653", "29"
"300690001001610", "29"
"300690001001158", "29"
"300690001001329", "29"
"300690001001652", "29"
"300690001001395", "29"
"300690001001396", "29"
"300690001001394", "29"
"300690001001399", "29"
"300690001001607", "29"
"300690001001403", "29"
"300690001001402", "29"
"300690001001695", "29"
"300690001001336", "29"
"300690001001606", "29"
"300690001001338", "29"
"300690001001337", "29"
"300690001001597", "29"
"300690001001611", "29"
"300690001001604", "29"
"300690001001407", "29"
"300690001001408", "29"
"300690001001406", "29"
"300690001001410", "29"
"300690001001409", "29"
"300690001001318", "29"
"300690001001600", "29"
"300690001001638", "29"
"300690001001601", "29"
"300690001001596", "29"

"300690001001595", "29"
"300690001001592", "29"
"300690001001591", "29"
"300690001001593", "29"
"300690001001594", "29"
"300690001001317", "29"
"300690001001316", "29"
"300690001001231", "29"
"300690001001232", "29"
"300690001001319", "29"
"300690001001320", "29"
"300690001001323", "29"
"300690001001164", "29"
"300690001001648", "29"
"300690001001649", "29"
"300690001001646", "29"
"300690001001647", "29"
"300690001001651", "29"
"300690001001650", "29"
"300690001001602", "29"
"300690001001583", "29"
"300690001001450", "29"
"300650001001185", "40"
"300650001001188", "40"
"300650001001201", "40"
"300650001001199", "40"
"300650001001197", "40"
"300650001001200", "40"
"300650001001720", "40"
"300650001001195", "40"
"300650001001196", "40"
"300650001001194", "40"
"300650001001198", "40"
"300650001001191", "40"
"300650001001189", "40"
"300650001001070", "40"
"300650001001190", "40"
"300650001001072", "40"
"300690001001582", "29"
"300690001001505", "29"
"300650001001071", "40"
"300690001001519", "29"
"300690001001504", "29"
"300690001001502", "29"
"300690001001506", "29"
"300690001001507", "29"
"300650001001046", "40"
"300690001001520", "29"
"300690001001539", "29"
"300650001001045", "40"
"300690001001538", "29"
"300690001001643", "29"
"300690001001344", "29"
"300690001001673", "29"

"300690001001644", "29"
"300690001001353", "29"
"300690001001350", "29"
"300690001001346", "29"
"300690001001641", "29"
"300690001001640", "29"
"300690001001637", "29"
"300690001001620", "29"
"300690001001633", "29"
"300690001001632", "29"
"300690001001639", "29"
"300690001001635", "29"
"300690001001645", "29"
"300690001001351", "29"
"300690001001634", "29"
"300690001001631", "29"
"300690001001354", "29"
"300690001001342", "29"
"300690001001349", "29"
"300690001001636", "29"
"300690001001629", "29"
"300690001001630", "29"
"300690001001348", "29"
"300690001001628", "29"
"300690001001627", "29"
"300690001001626", "29"
"300690001001621", "29"
"300690001001615", "29"
"300690001001616", "29"
"300690001001173", "29"
"300690001001176", "29"
"300690001001190", "29"
"300690001001186", "29"
"300690001001181", "29"
"300690001001178", "29"
"300690001001180", "29"
"300690001001309", "29"
"300690001001311", "29"
"300690001001308", "29"
"300690001001312", "29"
"300690001001239", "29"
"300690001001237", "29"
"300690001001300", "29"
"300690001001298", "29"
"300690001001299", "29"
"300690001001303", "29"
"300690001001301", "29"
"300690001001240", "29"
"300690001001241", "29"
"300690001001252", "29"
"300690001001659", "29"
"300690001001207", "29"
"300690001001196", "29"
"300690001001660", "29"

"300690001001217", "29"
"300690001001661", "29"
"300690001001205", "29"
"300690001001203", "29"
"300690001001200", "29"
"300690001001255", "29"
"300690001001302", "29"
"300710602003574", "32"
"300710602003734", "32"
"300710602003733", "32"
"300710602003633", "32"
"300710602003632", "32"
"300710602003735", "32"
"300710602003631", "32"
"300710602003623", "32"
"300710602003626", "32"
"300710602003625", "32"
"300710602003636", "32"
"300710602003639", "32"
"300710602003613", "32"
"300710602003635", "32"
"300710602003637", "32"
"300710602003614", "32"
"300710602003634", "32"
"300710602003654", "32"
"300710602003611", "32"
"300710602003619", "32"
"300710602003617", "32"
"300710602003618", "32"
"300710602003604", "32"
"300710602003593", "32"
"300710602003620", "32"
"300710602003621", "32"
"300710602003628", "32"
"300710602003595", "32"
"300710602003605", "32"
"300710602003629", "32"
"300710602003624", "32"
"300710602003655", "32"
"300710602003653", "32"
"300710602003647", "32"
"300710602003584", "32"
"300710602003738", "32"
"300710602003737", "32"
"300710602003586", "32"
"300710602003648", "32"
"300710602003814", "32"
"300710602003649", "32"
"300710602003588", "32"
"300710602003652", "32"
"300710602003587", "32"
"300710602003589", "32"
"300710602003590", "32"
"300710602003616", "32"

"300710602003615", "32"
"300710602003638", "32"
"300710602003612", "32"
"300710602003591", "32"
"300059402001036", "32"
"300059402001231", "32"
"300059402001224", "32"
"300059402001032", "32"
"300059402001233", "32"
"300059402001225", "32"
"300059402001223", "32"
"300059402001222", "32"
"300059402001226", "32"
"300059402001227", "32"
"300059402001180", "32"
"300059402001186", "32"
"300059402001189", "32"
"300710602003352", "32"
"300710602003845", "32"
"300710602003381", "32"
"300710602003362", "32"
"300710602003846", "32"
"300710602003355", "32"
"300710602003353", "32"
"300710602003354", "32"
"300710602003363", "32"
"300710602003379", "32"
"300710602003380", "32"
"300710602003369", "32"
"300710602003364", "32"
"300710602003328", "32"
"300710602003368", "32"
"300710602003367", "32"
"300710602003366", "32"
"300710602003365", "32"
"300059402002141", "32"
"300710602003594", "32"
"300059402002142", "32"
"300059402002085", "32"
"300059402002081", "32"
"300059402002151", "32"
"300059402002084", "32"
"300059402002078", "32"
"300059402002087", "32"
"300059402002086", "32"
"300059402002074", "32"
"300059402002073", "32"
"300059402002082", "32"
"300059402002150", "32"
"300059402001179", "32"
"300059402001232", "32"
"300059402001229", "32"
"300059402001228", "32"
"300710602003663", "32"

"300059402001248", "32"
"300059402001208", "32"
"300059402001206", "32"
"300059402001192", "32"
"300710602003710", "32"
"300710602003709", "32"
"300710602003699", "32"
"300710602003819", "32"
"300710602003700", "32"
"300710602003695", "32"
"300710602003694", "32"
"300710602003702", "32"
"300710602003701", "32"
"300710602003703", "32"
"300710602003704", "32"
"300710602003705", "32"
"300710602003706", "32"
"300710602003577", "32"
"300710602003581", "32"
"300710602003576", "32"
"300710602003579", "32"
"300710602003583", "32"
"300710602003739", "32"
"300710602003683", "32"
"300710602003693", "32"
"300710602003690", "32"
"300710602003692", "32"
"300059402002099", "32"
"300059402002060", "32"
"300059402002098", "32"
"300059402002112", "32"
"300059402002109", "32"
"300059402002092", "32"
"300059402002091", "32"
"300059402002090", "32"
"300059402002101", "32"
"300059402002094", "32"
"300059402002107", "32"
"300059402002140", "32"
"300710602003592", "32"
"300059402002129", "32"
"300059402002132", "32"
"300059402002130", "32"
"300059402002134", "32"
"300059402002135", "32"
"300059402002131", "32"
"300059402002106", "32"
"300059402002105", "32"
"300059402002067", "32"
"300059402002104", "32"
"300059402002089", "32"
"300059402002133", "32"
"300059402002137", "32"
"300059402002136", "32"

"300059402002088", "32"
"300059402002146", "32"
"300059402002147", "32"
"300059402002145", "32"
"300059402002059", "32"
"300690001001068", "29"
"300690001001685", "29"
"300690001001069", "29"
"300690001001086", "29"
"300690001001066", "29"
"300690001001065", "29"
"300690001001692", "29"
"300690001001072", "29"
"300690001001071", "29"
"300690001001070", "29"
"300690001001067", "29"
"300690001001040", "29"
"300690001001063", "29"
"300270301002061", "29"
"300690001001064", "29"
"300690001001073", "29"
"300690001001034", "29"
"300690001001029", "29"
"300690001001074", "29"
"300690001001027", "29"
"300690001001026", "29"
"300690001001024", "29"
"300270301002002", "29"
"300710602003744", "32"
"300710602003578", "32"
"300270301002001", "29"
"300690001001028", "29"
"300270301002057", "29"
"300690001001006", "29"
"300690001001010", "29"
"300710602003740", "32"
"300270301002003", "29"
"300690001001102", "29"
"300690001001108", "29"
"300690001001105", "29"
"300690001001103", "29"
"300690001001104", "29"
"300270301002109", "29"
"300270301002111", "29"
"300690001001083", "29"
"300690001001082", "29"
"300690001001084", "29"
"300690001001081", "29"
"300270301002066", "29"
"300270301002108", "29"
"300270301002065", "29"
"300270301002070", "29"
"300270301002325", "29"
"300270301002324", "29"

"300270301002038", "29"
"300710602003729", "32"
"300270301002007", "29"
"300710602003728", "32"
"300270301002008", "29"
"300270301002052", "29"
"300270301002049", "29"
"300270301002048", "29"
"300270301002050", "29"
"300270301002047", "29"
"300270301002051", "29"
"300270301002006", "29"
"300710602003722", "32"
"300710602003716", "32"
"300270301002053", "29"
"300050002001833", "32"
"300270301002009", "29"
"300050002001807", "32"
"300050002001918", "32"
"300710602003718", "32"
"300710602003675", "32"
"300710602003721", "32"
"300050002001870", "32"
"300050002001869", "32"
"300050002001810", "32"
"300050002001814", "32"
"300710602003667", "32"
"300710602003666", "32"
"300050002001808", "32"
"300050002001803", "32"
"300050002001836", "32"
"300710602003665", "32"
"300059402001174", "32"
"300710602003678", "32"
"300710602003668", "32"
"300059402001175", "32"
"300059402001176", "32"
"300710602003670", "32"
"300050002001877", "32"
"300050002001875", "32"
"300050002001876", "32"
"300059402001237", "32"
"300059402001255", "32"
"300059402001168", "32"
"300059402001250", "32"
"300059402001249", "32"
"300059402001167", "32"
"300059402001182", "32"
"300059402001181", "32"
"300059402001187", "32"
"300059402001188", "32"
"300059402001196", "32"
"300059402001216", "32"
"300059402001215", "32"

"300059402001184", "32"
"300059402001221", "32"
"300059402001183", "32"
"300059402002128", "32"
"300059402002126", "32"
"300059402002127", "32"
"300059402002116", "32"
"300059402001209", "32"
"300059402001210", "32"
"300059402001194", "32"
"300059402001212", "32"
"300059402001211", "32"
"300059402001191", "32"
"300059402001214", "32"
"300059402001213", "32"
"300059402002114", "32"
"300059402001193", "32"
"300059402001190", "32"
"300059402001195", "32"
"300059402002115", "32"
"300059402002113", "32"
"300059402002152", "32"
"300059402002123", "32"
"300059402002124", "32"
"300059402001185", "32"
"300710602003684", "32"
"300710602003691", "32"
"300710602003685", "32"
"300710602003660", "32"
"300710602003662", "32"
"300710602003687", "32"
"300710602003645", "32"
"300710602003688", "32"
"300710602003689", "32"
"300710602003707", "32"
"300710602003708", "32"
"300710602003732", "32"
"300710602003585", "32"
"300710602003686", "32"
"300710602003642", "32"
"300059402001220", "32"
"300059402001217", "32"
"300059402001219", "32"
"300059402001205", "32"
"300059402001207", "32"
"300059402001218", "32"
"300059402001204", "32"
"300059402001203", "32"
"300710602003643", "32"
"300710602003644", "32"
"300710602003650", "32"
"300710602003646", "32"
"300710602003656", "32"
"300710602003651", "32"

"300710602003658", "32"
"300710602003657", "32"
"300710602003641", "32"
"300710602003622", "32"
"300710602003627", "32"
"300710602003630", "32"
"300710602003378", "32"
"300710602003601", "32"
"300710602003596", "32"
"300710602003599", "32"
"300710602003607", "32"
"300710602003602", "32"
"300710602003608", "32"
"300710602003344", "32"
"300710602003600", "32"
"300710602003598", "32"
"300710602003603", "32"
"300710602003342", "32"
"300710602003640", "32"
"300710602003377", "32"
"300710602003375", "32"
"300710602003374", "32"
"300710602003606", "32"
"300710602003893", "32"
"300710602003345", "32"
"300710602003349", "32"
"300710602003609", "32"
"300710602003346", "32"
"300710602003610", "32"
"300710602003343", "32"
"300710602003844", "32"
"300710602003350", "32"
"300710602003351", "32"
"300710602003382", "32"
"300710602003347", "32"
"300710602003297", "32"
"300059402002032", "32"
"300710602003856", "32"
"300710602003296", "32"
"300710602003341", "32"
"300710602003358", "32"
"300710602003348", "32"
"300710602003359", "32"
"300710602003357", "32"
"300710602003356", "32"
"300710602003841", "32"
"300710602003329", "32"
"300710602003360", "32"
"300710602003361", "32"
"300710602003337", "32"
"300710602003311", "32"
"300710602003314", "32"
"300710602003308", "32"
"300710602003307", "32"

"300710602003312", "32"
"300710602003313", "32"
"300710602003336", "32"
"300710602003335", "32"
"300710602003334", "32"
"300710602003302", "32"
"300710602003327", "32"
"300710602003330", "32"
"300710602003326", "32"
"300710602003321", "32"
"300710602003331", "32"
"300710602003333", "32"
"300710602003322", "32"
"301039635001118", "39"
"301039635001117", "39"
"301039635001085", "39"
"301039635001083", "39"
"301039635001132", "39"
"301039635001109", "39"
"301039635001053", "39"
"301039635001062", "39"
"301039635001063", "39"
"301039635001006", "39"
"300870001001225", "39"
"300870001001221", "39"
"300870001001220", "39"
"300870001001219", "39"
"300870001001227", "39"
"300870001001222", "39"
"300870001001223", "39"
"300870001001228", "39"
"300870001001488", "39"
"300870001001226", "39"
"300870001001489", "39"
"300870001001217", "39"
"300870001001218", "39"
"300870001001216", "39"
"300870001001236", "39"
"301039635001004", "39"
"300870001001224", "39"
"301039635001002", "39"
"300870001001215", "39"
"300870001001211", "39"
"300870001001212", "39"
"301039635001249", "39"
"300330001001900", "37"
"300330001001895", "37"
"300870001001187", "39"
"300870001001046", "39"
"300330001001854", "37"
"300330001001853", "37"
"300330001001851", "37"
"300330001001844", "37"
"300870001001047", "39"

"300330001001884", "37"
"300330001001883", "37"
"300330001001878", "37"
"300330001001871", "37"
"300330001001762", "37"
"300330001001766", "37"
"300330001001985", "37"
"300330001001764", "37"
"300330001001763", "37"
"300330001001819", "37"
"300330001001887", "37"
"300330001001888", "37"
"300330001001838", "37"
"300330001001765", "37"
"300330001001820", "37"
"300330001001825", "37"
"300330001001761", "37"
"300330001001823", "37"
"300330001001828", "37"
"300330001001480", "37"
"300330001001481", "37"
"300330001001482", "37"
"300330001001760", "37"
"300870001001152", "39"
"300870001001060", "39"
"300870001001067", "39"
"300870001001147", "39"
"300870001001062", "39"
"300870001001061", "39"
"300870001001070", "39"
"300870001001072", "39"
"300870001001055", "39"
"300870001001065", "39"
"300870001001058", "39"
"300870001001064", "39"
"300870001001052", "39"
"300870001001050", "39"
"300330001001783", "37"
"300330001001782", "37"
"300870001001051", "39"
"300330001001773", "37"
"300330001001776", "37"
"300330001001810", "37"
"300330001001792", "37"
"300330001001791", "37"
"300330001001774", "37"
"300330001001775", "37"
"300330001001777", "37"
"300330001001780", "37"
"300330001001918", "37"
"300330001001919", "37"
"300330001001476", "37"
"300330001001787", "37"
"300330001001785", "37"

"300330001001789", "37"
"300650001001002", "40"
"300650001001005", "40"
"300650001001006", "40"
"300870001001100", "39"
"300870001001106", "39"
"300870001001085", "39"
"300870001001108", "39"
"300650001001745", "40"
"300650001001001", "40"
"300690001001547", "29"
"300690001001546", "29"
"300650001001000", "40"
"300870001001084", "39"
"300870001001081", "39"
"300870001001082", "39"
"300870001001083", "39"
"300870001001073", "39"
"300870001001099", "39"
"300870001001104", "39"
"300870001001141", "39"
"300870001001123", "39"
"300870001001096", "39"
"300870001001107", "39"
"300870001001128", "39"
"300870001001130", "39"
"300870001001129", "39"
"300870001001124", "39"
"300870001001125", "39"
"300870001001127", "39"
"300870001001122", "39"
"300870001001186", "39"
"300870001001131", "39"
"300330001001786", "37"
"300330001001790", "37"
"300330001001473", "37"
"300330001001471", "37"
"300330001001989", "37"
"300330001001990", "37"
"300330001001988", "37"
"300330001001987", "37"
"300330001001778", "37"
"300330001001779", "37"
"300330001001986", "37"
"300330001001920", "37"
"300330001001781", "37"
"300330001001769", "37"
"300330001001771", "37"
"300330001001770", "37"
"300330001001477", "37"
"300330001001908", "37"
"300330001001772", "37"
"300330001001784", "37"
"300330001001768", "37"

"300330001001767", "37"
"300330001001478", "37"
"300330001001479", "37"
"300330001001472", "37"
"301110015021294", "39"
"301110015021289", "39"
"301110015021275", "39"
"301039635001070", "39"
"301039635001485", "39"
"301110015021292", "39"
"301110015021291", "39"
"300650001001272", "40"
"300650001001308", "40"
"300650001001307", "40"
"300650001001304", "40"
"300650001001271", "40"
"300650001003097", "40"
"300650001003096", "40"
"300650001003076", "40"
"300650001003094", "40"
"300650001003083", "40"
"300650001003088", "40"
"300650001003085", "40"
"300650001003357", "40"
"300650001003077", "40"
"300650001003078", "40"
"300650001003086", "40"
"300650001003021", "40"
"300650001003019", "40"
"300650001003020", "40"
"300650001003084", "40"
"300650001003012", "40"
"300650001003010", "40"
"300650001003011", "40"
"300650001003009", "40"
"300650001003354", "40"
"300650001003095", "40"
"300650001003093", "40"
"300650001003090", "40"
"300650001003091", "40"
"300650001003089", "40"
"300650001003092", "40"
"300870001001182", "39"
"300650001003105", "40"
"300650001003070", "40"
"300650001003106", "40"
"300650001003101", "40"
"300650001003100", "40"
"300650001003102", "40"
"300650001003081", "40"
"300650001003082", "40"
"300650001003069", "40"
"300650001003074", "40"
"300650001003071", "40"

"300650001003080", "40"
"300650001003103", "40"
"300650001003098", "40"
"300650001003099", "40"
"300650001003075", "40"
"300650001003079", "40"
"300650001003059", "40"
"300650001003353", "40"
"300650001003072", "40"
"300650001003073", "40"
"300650001003066", "40"
"300650001003067", "40"
"300650001003060", "40"
"300650001003065", "40"
"300650001003063", "40"
"300650001003026", "40"
"300650001003061", "40"
"300650001003062", "40"
"300650001003025", "40"
"300650001003043", "40"
"300650001003087", "40"
"300650001003014", "40"
"300650001003006", "40"
"300650001003013", "40"
"300650001003003", "40"
"300650001003001", "40"
"300650001003008", "40"
"300650001003007", "40"
"300650001003002", "40"
"300650001003005", "40"
"300650001003000", "40"
"300650001001298", "40"
"300650001001760", "40"
"300650001001759", "40"
"300650001001301", "40"
"300650001001294", "40"
"300650001001761", "40"
"300650001001291", "40"
"300650001001762", "40"
"300650001001758", "40"
"300650001001300", "40"
"300650001001757", "40"
"300650001001302", "40"
"300650001001293", "40"
"300650001001295", "40"
"300650001001756", "40"
"300650001001303", "40"
"300650001001297", "40"
"300650001001292", "40"
"300650001001296", "40"
"300650001001299", "40"
"300650001001290", "40"
"300650001001273", "40"
"300870001001136", "39"

"300870001001163", "39"
"300870001001146", "39"
"300870001001485", "39"
"300870001001145", "39"
"300870001001093", "39"
"300870001001094", "39"
"300870001001088", "39"
"300870001001090", "39"
"300870001001089", "39"
"300870001001087", "39"
"300870001001059", "39"
"300870001001057", "39"
"300870001001054", "39"
"300870001001063", "39"
"300870001001091", "39"
"300870001001056", "39"
"300870001001148", "39"
"300870001001068", "39"
"300870001001143", "39"
"300870001001144", "39"
"300870001001153", "39"
"300870001001149", "39"
"300870001001150", "39"
"300870001001159", "39"
"300870001001069", "39"
"300870001001151", "39"
"300870001001155", "39"
"300870001001158", "39"
"300870001001157", "39"
"300870001001156", "39"
"300870001001066", "39"
"301039635001218", "39"
"301039635001511", "39"
"301039635001216", "39"
"301039635001213", "39"
"301039635001138", "39"
"301039635001174", "39"
"301039635001215", "39"
"301039635001199", "39"
"301039635001219", "39"
"301039635001198", "39"
"301039635001505", "39"
"301039635001518", "39"
"301039635001209", "39"
"301039635001208", "39"
"301039635001207", "39"
"301039635001200", "39"
"301039635001225", "39"
"301039635001525", "39"
"301039635001033", "39"
"301039635001061", "39"
"301039635001059", "39"
"301039635001032", "39"
"301039635001074", "39"

"301039635001072", "39"
"301039635001141", "39"
"301039635001060", "39"
"301039635001139", "39"
"301039635001073", "39"
"301039635001140", "39"
"301039635001137", "39"
"301039635001157", "39"
"301039635001136", "39"
"301039635001166", "39"
"301039635001167", "39"
"301039635001158", "39"
"301039635001159", "39"
"301039635001135", "39"
"301039635001165", "39"
"301039635001164", "39"
"301039635001160", "39"
"301039635001161", "39"
"301039635001087", "39"
"301039635001058", "39"
"301039635001084", "39"
"301039635001086", "39"
"301039635001154", "39"
"301039635001195", "39"
"301039635001194", "39"
"301039635001156", "39"
"301039635001155", "39"
"301039635001509", "39"
"301039635001506", "39"
"301039635001508", "39"
"301039635001507", "39"
"301039635001168", "39"
"301039635001153", "39"
"301039635001142", "39"
"301039635001163", "39"
"301039635001134", "39"
"301039635001162", "39"
"301039635001133", "39"
"301039635001152", "39"
"301039635001151", "39"
"301039635001143", "39"
"301039635001190", "39"
"301039635001228", "39"
"301039635001204", "39"
"301039635001203", "39"
"301039635001230", "39"
"301039635001196", "39"
"301039635001193", "39"
"301039635001082", "39"
"301039635001054", "39"
"301039635001108", "39"
"301039635001110", "39"
"301039635001081", "39"
"301039635001056", "39"

"301039635001047", "39"
"301039635001037", "39"
"301039635001039", "39"
"301039635001038", "39"
"301039635001179", "39"
"301039635001080", "39"
"301039635001517", "39"
"301039635001052", "39"
"301039635001079", "39"
"301039635001050", "39"
"301039635001180", "39"
"301039635001088", "39"
"301039635001078", "39"
"301039635001051", "39"
"301039635001048", "39"
"301039635001003", "39"
"301039635001001", "39"
"301039635001000", "39"
"301039635001191", "39"
"301039635001144", "39"
"301039635001150", "39"
"301039635001149", "39"
"301039635001145", "39"
"301039635001146", "39"
"301039635001148", "39"
"301039635001147", "39"
"301039635001131", "39"
"301039635001123", "39"
"301039635001124", "39"
"301039635001519", "39"
"301039635001125", "39"
"301039635001520", "39"
"301039635001112", "39"
"301039635001111", "39"
"301039635001122", "39"
"301039635001126", "39"
"301039635001515", "39"
"301039635001127", "39"
"301039635001516", "39"
"301039635001113", "39"
"301039635001114", "39"
"301039635001128", "39"
"301039635001513", "39"
"301039635001129", "39"
"301039635001514", "39"
"301039635001130", "39"
"301039635001115", "39"
"301039635001116", "39"
"301039635001121", "39"
"301039635001120", "39"
"301039635001119", "39"
"300710602003504", "32"
"301051001002301", "31"
"300710602003499", "32"

"300710602003500", "32"
"301051001002300", "31"
"301051001002305", "31"
"301051001002213", "31"
"301051001002212", "31"
"301051001002211", "31"
"301051001002209", "31"
"300710602003469", "32"
"300710602003471", "32"
"300710602003485", "32"
"300710602003472", "32"
"300710602003466", "32"
"300710602003468", "32"
"300710602003463", "32"
"300710602003461", "32"
"300710602003465", "32"
"300710602003464", "32"
"300710602003448", "32"
"300710602003458", "32"
"300710602003462", "32"
"300710602003457", "32"
"300710602003459", "32"
"300710602003473", "32"
"301051001002205", "31"
"301051001002206", "31"
"301051001002198", "31"
"301051001002197", "31"
"301051001002196", "31"
"300710602003460", "32"
"301051001002706", "31"
"301051001002357", "31"
"301051001002714", "31"
"301051001002704", "31"
"301051001002713", "31"
"301051001002695", "31"
"301051001002703", "31"
"301051001002308", "31"
"301051001002311", "31"
"301051001002295", "31"
"301051001002325", "31"
"301051001002324", "31"
"301051001002323", "31"
"301051001002322", "31"
"301051001002326", "31"
"301051001002321", "31"
"301051001002312", "31"
"301051001002313", "31"
"300710602003513", "32"
"300710602003505", "32"
"300710602003496", "32"
"300710602003501", "32"
"300710602003503", "32"
"300710602003498", "32"
"300710602003490", "32"

"300710602003483", "32"
"300710602003484", "32"
"300710602003487", "32"
"300710602003497", "32"
"300710602003488", "32"
"300710602003486", "32"
"300710602003489", "32"
"300710602003573", "32"
"300710602003749", "32"
"300710602003748", "32"
"300710602003763", "32"
"300710602003764", "32"
"300710602003766", "32"
"300710602003536", "32"
"300710602003524", "32"
"300710602003567", "32"
"300710602003750", "32"
"300710602003791", "32"
"300710602003751", "32"
"300710602003761", "32"
"300710602003762", "32"
"300710602003804", "32"
"300710602003559", "32"
"300710602003560", "32"
"300710602003790", "32"
"300710602003566", "32"
"300710602003752", "32"
"300710602003549", "32"
"300710602003753", "32"
"300710602003756", "32"
"300710602003754", "32"
"300710602003758", "32"
"300710602003526", "32"
"300710602003535", "32"
"300710602003894", "32"
"300710602003529", "32"
"300710602003530", "32"
"300710602003517", "32"
"300710602003531", "32"
"300330001001374", "37"
"300330001001373", "37"
"300330001001340", "37"
"300330001001339", "37"
"300330001001338", "37"
"300330001001379", "37"
"300330001001383", "37"
"300330001001397", "37"
"300330001001380", "37"
"300330001001392", "37"
"300330001001393", "37"
"300330001001390", "37"
"300330001001391", "37"
"300330001001335", "37"
"300330001001938", "37"

"300330001001334", "37"
"300330001001939", "37"
"300330001001090", "37"
"300330001001088", "37"
"300330001001089", "37"
"300330001001085", "37"
"300710602003785", "32"
"300330001001044", "37"
"300710602003783", "32"
"301051001002710", "31"
"300330001001091", "37"
"300330001001951", "37"
"300330001001950", "37"
"300330001001093", "37"
"300330001001094", "37"
"300330001001092", "37"
"300330001001080", "37"
"300330001001042", "37"
"300330001001037", "37"
"300330001001018", "37"
"300710602003561", "32"
"300710602003562", "32"
"300710602003554", "32"
"300710602003557", "32"
"300710602003757", "32"
"300710602003760", "32"
"300710602003805", "32"
"300710602003770", "32"
"300710602003759", "32"
"300710602003755", "32"
"300710602003774", "32"
"300710602003775", "32"
"300710602003771", "32"
"300710602003772", "32"
"300710602003568", "32"
"300710602003773", "32"
"300710602003897", "32"
"300710602003776", "32"
"300710602003778", "32"
"300710602003777", "32"
"300710602003522", "32"
"301051001002356", "31"
"301051001002330", "31"
"300710602003502", "32"
"300710602003532", "32"
"301051001002329", "31"
"301051001002307", "31"
"301051001002310", "31"
"301051001002309", "31"
"300330001001968", "37"
"300330001001072", "37"
"300330001001071", "37"
"300330001001069", "37"
"300330001001121", "37"

"300330001001061", "37"
"300330001001958", "37"
"300330001001127", "37"
"300330001001118", "37"
"300330001001117", "37"
"300330001001116", "37"
"300330001001128", "37"
"300330001001115", "37"
"300330001001122", "37"
"300330001001953", "37"
"300330001001120", "37"
"300330001001954", "37"
"300330001001119", "37"
"300330001001060", "37"
"300330001001963", "37"
"300330001001957", "37"
"300330001001959", "37"
"300330001001062", "37"
"300330001001962", "37"
"300330001001967", "37"
"300330001001961", "37"
"300330001001047", "37"
"300330001001050", "37"
"300330001001964", "37"
"300330001001057", "37"
"300330001001059", "37"
"300330001001058", "37"
"300330001001408", "37"
"300330001001406", "37"
"300330001001396", "37"
"300330001001405", "37"
"300330001001388", "37"
"300330001001419", "37"
"300330001001414", "37"
"300330001001407", "37"
"300330001001949", "37"
"300330001001409", "37"
"300330001001410", "37"
"300330001001925", "37"
"300330001001498", "37"
"300330001001921", "37"
"300330001001503", "37"
"300330001001500", "37"
"300330001001501", "37"
"300330001001417", "37"
"300330001001412", "37"
"300330001001418", "37"
"300330001001394", "37"
"300330001001389", "37"
"300330001001395", "37"
"300330001001387", "37"
"300330001001381", "37"
"300330001001382", "37"
"300330001001333", "37"

"300330001001101", "37"
"300330001001999", "37"
"300330001001099", "37"
"300330001001411", "37"
"300330001001413", "37"
"300710602004564", "33"
"300710602004591", "33"
"300710602004588", "33"
"300710602004587", "33"
"300710602004589", "33"
"300710602004592", "33"
"300710602004586", "33"
"300710602004584", "33"
"300710602004585", "33"
"300710602004590", "33"
"300710602004252", "33"
"300710602004950", "33"
"300710602004224", "33"
"300710602004952", "33"
"300710602004951", "33"
"300710602004240", "33"
"300710602004222", "33"
"300710602004964", "33"
"300710602004220", "33"
"300710602004237", "33"
"300710602004238", "33"
"300710602004241", "33"
"300710602004219", "33"
"300710602004239", "33"
"300710602004244", "33"
"300710602004243", "33"
"300710602004245", "33"
"300710602004580", "33"
"300710602004583", "33"
"300710602004253", "33"
"300710602004579", "33"
"300710602004815", "33"
"300710602004974", "33"
"300710602004171", "33"
"300710602004170", "33"
"300710602004303", "33"
"300710602004169", "33"
"300710602004131", "33"
"300710602004095", "33"
"300710602004077", "33"
"300710602004218", "33"
"300710602004080", "33"
"300710602004076", "33"
"300710602004079", "33"
"300710602004083", "33"
"300710602004063", "33"
"300710602004023", "33"
"300710602004025", "33"
"300710602004054", "33"

"300710602004056", "33"
"300710602004055", "33"
"300710602004057", "33"
"300710602004051", "33"
"300710602004053", "33"
"300710602004022", "33"
"300710602004024", "33"
"300710602004020", "33"
"300710602004021", "33"
"300710602004082", "33"
"300710602004081", "33"
"300710602004085", "33"
"300710602004213", "33"
"300710602004211", "33"
"300710602004979", "33"
"300710602003863", "32"
"300710602003116", "32"
"300710602003114", "32"
"300710602003117", "32"
"300710602003118", "32"
"300710602003113", "32"
"300710602003112", "32"
"300710602003864", "32"
"300710602004752", "32"
"300710602004652", "32"
"300710602004742", "32"
"300710602004745", "32"
"300710602004753", "33"
"300710602004720", "33"
"300710602004741", "32"
"300710602004746", "32"
"300710602004744", "33"
"300710602004743", "33"
"300710602004755", "32"
"300710602004754", "32"
"300710602004740", "32"
"300710602004738", "32"
"300710602004722", "33"
"300710602004620", "33"
"300710602004721", "33"
"300710602004735", "32"
"300710602004739", "32"
"300710602004726", "33"
"300710602004734", "32"
"300710602004758", "33"
"300710602004757", "33"
"300710602004624", "33"
"300710602004756", "33"
"300710602004812", "33"
"300710602004606", "33"
"300710602004615", "33"
"300710602004621", "33"
"300710602004605", "33"
"300710602004604", "33"

"300710602004616", "33"
"300710602004596", "33"
"300710602004614", "33"
"300710602004597", "33"
"300710602004600", "33"
"300710602004595", "33"
"300710602004227", "33"
"300710602004594", "33"
"300710602004617", "33"
"300710602004593", "33"
"300710602004619", "33"
"300710602004618", "33"
"300710602004230", "33"
"300710602004223", "33"
"300710602004221", "33"
"300050001001238", "33"
"300050001001237", "33"
"300050001001309", "33"
"300050001001240", "33"
"300050001001599", "33"
"300050001001002", "33"
"300050001001308", "33"
"300050001001241", "33"
"300050001001349", "33"
"300050001001310", "33"
"300050001001127", "33"
"300050001001184", "33"
"300050001001168", "33"
"300050001001164", "33"
"300050001001166", "33"
"300050001001179", "33"
"300050001001136", "33"
"300050001001134", "33"
"300050001001140", "33"
"300050001001142", "33"
"300050001001600", "33"
"300050001001141", "33"
"300050001001132", "33"
"300050001001135", "33"
"300050001001182", "33"
"300050001001197", "33"
"300050001001133", "33"
"300050001001181", "33"
"300050001001044", "33"
"300050001001226", "33"
"300050001001228", "33"
"300050001001224", "33"
"300050001001121", "33"
"300050001001122", "33"
"300050001001120", "33"
"300050001001198", "33"
"300050001001597", "33"
"300050001001126", "33"
"300050001001183", "33"

"300050001001180", "33"
"300050001001199", "33"
"300050001001125", "33"
"300050001001568", "33"
"300050001001564", "33"
"300050001001565", "33"
"300050001001551", "33"
"300050001001562", "33"
"300050001001553", "33"
"300050001001554", "33"
"300050001001549", "33"
"300050001001571", "33"
"300050001001548", "33"
"300050001001488", "33"
"300050001001504", "33"
"300050001001498", "33"
"300050001001497", "33"
"300050001001496", "33"
"300050001001563", "33"
"300050001001505", "33"
"300050001001502", "33"
"300050001001503", "33"
"300050001001485", "33"
"300050001001417", "33"
"300050001001486", "33"
"300050001001382", "33"
"300050001001383", "33"
"300050001001378", "33"
"300050001001367", "33"
"300050001001487", "33"
"300050001001489", "33"
"300050001001368", "33"
"300050001001369", "33"
"300050001001490", "33"
"300050001001379", "33"
"300710602004671", "33"
"300710602004673", "33"
"300710602004674", "33"
"300710602004665", "33"
"300710602004637", "33"
"300710602004636", "33"
"300710602004638", "33"
"300710602004629", "33"
"300710602004666", "33"
"300710602004640", "33"
"300710602004642", "33"
"300710602004641", "33"
"300710602004718", "33"
"300710602004660", "33"
"300710602004634", "33"
"300710602004626", "33"
"300050001001493", "33"
"300050001001481", "33"
"300050001001501", "33"

"300050001001569", "33"
"300050001001483", "33"
"300050001001482", "33"
"300050001001556", "33"
"300050001001555", "33"
"300050001001550", "33"
"300050001001557", "33"
"300050001001558", "33"
"300050001001570", "33"
"300050001001559", "33"
"300050001001561", "33"
"300050001001560", "33"
"300050001001552", "33"
"300059402002004", "32"
"300059401001140", "32"
"300059401001138", "32"
"300059401001141", "32"
"300059402002002", "32"
"300059401001155", "32"
"300059401001130", "32"
"300059401001139", "32"
"300059402002000", "32"
"300059402002003", "32"
"300059402002001", "32"
"300710602003136", "32"
"300710602003883", "32"
"300710602003879", "32"
"300059401001112", "32"
"300059401001115", "32"
"300059401001005", "32"
"300050001001567", "33"
"300059401001111", "32"
"300059401001129", "32"
"300059401001131", "32"
"300059401001135", "32"
"300059401001004", "32"
"300059401001154", "32"
"300050001001525", "33"
"300050001001523", "32"
"300050001001518", "33"
"300050001001517", "33"
"300050001001524", "33"
"300050001001521", "33"
"300050001001516", "33"
"300050001001514", "33"
"300050001001004", "33"
"300050001001612", "33"
"300050001001011", "33"
"300050001001006", "33"
"300050001001234", "33"
"300050001001232", "33"
"300050001001578", "33"
"300050001001236", "33"
"300050001001105", "33"

"300050001001098", "33"
"300050001001611", "33"
"300050001001606", "33"
"300050001001607", "33"
"300050001001099", "33"
"300050001001609", "33"
"300050001001608", "33"
"300050001001104", "33"
"300050001001103", "33"
"300050001001115", "33"
"300050001001610", "33"
"300050001001100", "33"
"300050001001101", "33"
"300050001001003", "33"
"300050001001114", "33"
"300050001001344", "33"
"300050001001235", "33"
"300050001001345", "33"
"300050001001239", "33"
"300050001001009", "33"
"300050001001012", "33"
"300050001001010", "33"
"300050001001601", "33"
"300050001001492", "33"
"300050001001519", "33"
"300059401001008", "32"
"300050001001522", "33"
"300050001001566", "33"
"300050001001520", "33"
"300050001001495", "33"
"300050001001494", "33"
"300050001001453", "32"
"300050001001454", "32"
"300050001001584", "32"
"300050001002045", "32"
"300050001002046", "32"
"300050001002047", "32"
"300050001002066", "32"
"300050001002067", "32"
"300050001002069", "32"
"300050001002065", "32"
"300050001002068", "32"
"300050001002070", "32"
"300050001002062", "32"
"300050001002071", "32"
"300050001002072", "32"
"300050001002064", "32"
"300050001002063", "32"
"300050001002060", "32"
"300050001002059", "32"
"300050001002061", "32"
"300050001002073", "32"
"300050001002074", "32"
"300050001001460", "33"

"300050001002058", "32"
"300050001001242", "33"
"300050001001247", "33"
"300050001001337", "33"
"300050001001319", "33"
"300050001001338", "33"
"300050001001321", "33"
"300050001001316", "33"
"300050001001334", "33"
"300050001001328", "33"
"300050001001320", "33"
"300050001001317", "33"
"300050001001290", "33"
"300050001001289", "33"
"300050001001288", "33"
"300050001001287", "33"
"300050001001277", "33"
"300050001001276", "33"
"300050001001266", "33"
"300050001001278", "33"
"300050001001318", "33"
"300050001001286", "33"
"300050001001280", "33"
"300050001001275", "33"
"300050001001279", "33"
"300050001001272", "33"
"300050001001264", "33"
"300050001001322", "33"
"300050001001323", "33"
"300050001001335", "33"
"300050001001333", "33"
"300050001001605", "33"
"300050001001329", "33"
"300050001001079", "33"
"300050001001083", "33"
"300050001001080", "33"
"300050001001081", "33"
"300050001001059", "33"
"300050001001060", "33"
"300050001001082", "33"
"300050001001071", "33"
"300050001001069", "33"
"300050001001037", "33"
"300050001001039", "33"
"300050001001040", "33"
"300050001001024", "33"
"300050001001042", "33"
"300050001001041", "33"
"300050001001229", "33"
"300050001001123", "33"
"300050001001119", "33"
"300050001001124", "33"
"300050001001118", "33"
"300050001001117", "33"

"300050001001604", "33"
"300050001001598", "33"
"300050001001093", "33"
"300050001001109", "33"
"300050001001106", "33"
"300050001001095", "33"
"300050001001116", "33"
"300050001001110", "33"
"300050001001107", "33"
"300050001001111", "33"
"300050001001108", "33"
"300050001001531", "33"
"300050001001475", "33"
"300050001001478", "33"
"300050001001527", "33"
"300050001001477", "33"
"300050001001418", "33"
"300050001001411", "33"
"300050001001389", "33"
"300050001001416", "33"
"300050001001415", "33"
"300050001001479", "33"
"300050001001491", "33"
"300050001001414", "33"
"300050001001386", "33"
"300050001001413", "33"
"300050001001412", "33"
"300050001001480", "33"
"300050001001484", "33"
"300050001001402", "33"
"300050001001385", "33"
"300050001001404", "33"
"300050001001403", "33"
"300050001001582", "33"
"300050001001231", "33"
"300050001001233", "33"
"300050001001388", "33"
"300050001001397", "33"
"300050001001396", "33"
"300050001001392", "33"
"300050001001395", "33"
"300050001001384", "33"
"300050001001394", "33"
"300050001001365", "33"
"300050001001363", "33"
"300050001001366", "33"
"300050001001370", "33"
"300050001001364", "33"
"300050001001372", "33"
"300050001001341", "33"
"300050001001342", "33"
"300050001001362", "33"
"300050001001340", "33"
"300050001001380", "33"

"300050001001513", "33"
"300050001001381", "33"
"300050001001361", "33"
"300050001001371", "33"
"300050001001360", "33"
"300050001001585", "33"
"300050001001339", "33"
"300050001001357", "33"
"300050001001358", "33"
"300050001001356", "33"
"300050001001311", "33"
"300050001001347", "33"
"300050001001348", "33"
"300050001001346", "33"
"300050001001359", "33"
"300050001001354", "33"
"300050001001373", "33"
"300050001001375", "33"
"300050001001355", "33"
"300050001001350", "33"
"300050001001351", "33"
"300050001001221", "33"
"300050001001576", "33"
"300050001001409", "33"
"300050001001574", "33"
"300050001001223", "33"
"300050001001573", "33"
"300050001001408", "33"
"300050001001407", "33"
"300050001001406", "33"
"300050001001405", "33"
"300050001001528", "33"
"300050001001473", "33"
"300050001001465", "33"
"300050001001529", "33"
"300050001001476", "33"
"300050001001466", "33"
"300050001001474", "33"
"300050001001467", "33"
"300050001001468", "33"
"300050001001469", "33"
"300050001001410", "33"
"300050001001400", "33"
"300050001001420", "33"
"300050001001419", "33"
"300050001001387", "33"
"300050001001391", "33"
"300050001001399", "33"
"300050001001398", "33"
"300050001001390", "33"
"300050001001401", "33"
"300050001001230", "33"
"300050001001530", "33"
"300050001001472", "33"

"300050001001424", "33"
"300050001002043", "32"
"300050001002039", "32"
"300050001002019", "32"
"300050001002020", "32"
"300050001002012", "32"
"300050001002038", "32"
"300050001002037", "32"
"300050001002021", "32"
"300050001002010", "32"
"300050001002022", "32"
"300050001002007", "32"
"300050001002011", "32"
"300050001002005", "32"
"300050001002006", "32"
"300050001002048", "32"
"300050001002036", "32"
"300050001002049", "32"
"300050001002023", "32"
"300050001002035", "32"
"300050001002024", "32"
"300050001002050", "32"
"300050001002034", "32"
"300050001002051", "32"
"300050001002026", "32"
"300050001002027", "32"
"300050001002003", "32"
"300050001002004", "32"
"300050001002076", "32"
"300050001002075", "32"
"300050001002002", "32"
"300059401001042", "32"
"300059401001045", "32"
"300059401001016", "32"
"300059401001021", "32"
"300050001001459", "33"
"300050001001458", "33"
"300059401001079", "32"
"300059401001063", "32"
"300059401001070", "32"
"300059401001065", "32"
"300059401001072", "32"
"300059401001073", "32"
"300059401001071", "32"
"300059401001069", "32"
"300059401001068", "32"
"300059401001067", "32"
"300059401001061", "32"
"300059401001060", "32"
"300059401001057", "32"
"300059401001059", "32"
"300059401001056", "32"
"300059401001058", "32"
"300059401001014", "32"

"300059401001015", "32"
"300059401001044", "32"
"300059401001043", "32"
"300059401001151", "32"
"300059401001013", "32"
"300059401001010", "32"
"300059401001084", "32"
"300059401001077", "32"
"300059401001078", "32"
"300050001001208", "33"
"300050001001207", "33"
"300050001001200", "33"
"300050002001378", "32"
"300050002001382", "32"
"300050002001897", "32"
"300050002001379", "32"
"300050001001449", "32"
"300050002001380", "32"
"300059401001027", "32"
"300050001001447", "33"
"300050001001450", "32"
"300050001001448", "33"
"300050001001436", "33"
"300050001001217", "33"
"300050001001212", "33"
"300050001001451", "32"
"300050001001446", "33"
"300050001001445", "33"
"300050001001435", "33"
"300050001001452", "32"
"300050001001455", "32"
"300050001002044", "32"
"300050001002042", "32"
"300050001001444", "32"
"300050001001456", "32"
"300050001001443", "32"
"300050001001428", "33"
"300050001002016", "32"
"300050001001457", "32"
"300050001002017", "32"
"300050001002041", "32"
"300050002001309", "33"
"300050002001894", "32"
"300050002001375", "32"
"300050002001376", "32"
"300050002001346", "32"
"300050002001347", "32"
"300050002001348", "32"
"300050002001349", "32"
"300050002001354", "33"
"300050002001335", "32"
"300050002001353", "33"
"300050002001350", "32"
"300050002001351", "32"

"300050001001439", "33"
"300050001001440", "33"
"300050002001352", "33"
"300050001001438", "33"
"300050002001892", "33"
"300050002001893", "32"
"300050001001437", "33"
"300050001001216", "33"
"300050002001119", "33"
"300050002001308", "33"
"300050002001120", "33"
"300050002001311", "33"
"300050001001204", "33"
"300050001001441", "33"
"300050001001442", "33"
"300050001001218", "33"
"300050001001219", "33"
"300050001001209", "33"
"300050001001205", "33"
"300059401001030", "32"
"300059401001031", "32"
"300059401001101", "32"
"300059401001094", "32"
"300059401001092", "32"
"300059401001091", "32"
"300059401001022", "32"
"300059401001034", "32"
"300050002001374", "32"
"300050002001377", "32"
"300050002001358", "32"
"300050002001339", "33"
"300050002001895", "33"
"300050002001305", "33"
"300050002001338", "33"
"300050002001316", "33"
"300050002001315", "33"
"300050002001314", "33"
"300050002001312", "33"
"300050002001313", "33"
"300050002001307", "33"
"300050002001336", "32"
"300050002001357", "33"
"300050002001310", "33"
"300050002001306", "33"
"300050002001333", "32"
"300050002001334", "32"
"300050002001356", "33"
"300050002001331", "32"
"300050002001337", "32"
"300050002001332", "32"
"300050002001355", "33"
"300059402001009", "32"
"300059402001012", "32"
"300059401001156", "32"

"300059401001103", "32"
"300050002001512", "32"
"300050002001506", "32"
"300050002001515", "32"
"300050002001511", "32"
"300050002001509", "32"
"300050002001510", "32"
"300059401001102", "32"
"300059401001098", "32"
"300059402001008", "32"
"300059401001105", "32"
"300059401001106", "32"
"300059401001104", "32"
"300059401001144", "32"
"300059401001100", "32"
"300050002001503", "32"
"300059401001097", "32"
"300059401001028", "32"
"300059401001099", "32"
"300059401001096", "32"
"300059401001095", "32"
"300059401001029", "32"
"300059401001025", "32"
"300059401001026", "32"
"300059401001024", "32"
"300050002001384", "32"
"300050002001481", "32"
"300050002001383", "32"
"300059401001023", "32"
"300050001002001", "33"
"300050001001431", "33"
"300050001001430", "33"
"300050001002052", "32"
"300050001002033", "32"
"300050001002053", "32"
"300050001002032", "32"
"300050001002025", "32"
"300050001002028", "32"
"300050001002054", "32"
"300050001002031", "32"
"300050001002055", "32"
"300050001002029", "32"
"300050001002030", "32"
"300050001002056", "32"
"300050001002000", "33"
"300050001002057", "33"
"300050001001425", "33"
"300050001001461", "33"
"300050001001470", "33"
"300050001001422", "33"
"300050001001471", "33"
"300050001001583", "33"
"300050001001462", "33"
"300050001001463", "33"

"300050001001464", "33"
"300050001001421", "33"
"300050001001423", "33"
"300050001001572", "33"
"300050001001429", "33"
"300050001001577", "33"
"300050001001575", "33"
"300050001001096", "33"
"300050001001113", "33"
"300050001001112", "33"
"300050001001102", "33"
"300050001001097", "33"
"300050001001005", "33"
"300050001001084", "33"
"300050001001064", "33"
"300050001001068", "33"
"300050001001062", "33"
"300050001001065", "33"
"300050001001063", "33"
"300050001001094", "33"
"300050001001075", "33"
"300050001001019", "33"
"300050001001061", "33"
"300050001001067", "33"
"300050001001066", "33"
"300050001001070", "33"
"300050001001017", "33"
"300050001001016", "33"
"300050001001014", "33"
"300050001001020", "33"
"300050001001021", "33"
"300050001001018", "33"
"300050001001072", "33"
"300050001001015", "33"
"300050001001074", "33"
"300050001001073", "33"
"300050001001022", "33"
"300050001001007", "33"
"300050001001613", "33"
"300050001001091", "33"
"300050001001089", "33"
"300050001001088", "33"
"300050001001090", "33"
"300050001001085", "33"
"300050001001087", "33"
"300050001001086", "33"
"300050001001137", "33"
"300050001001149", "33"
"300050001001045", "33"
"300050001001049", "33"
"300050001001047", "33"
"300050001001043", "33"
"300050001001036", "33"
"300050001001050", "33"

"300050001001038", "33"
"300050001001023", "33"
"300050001001046", "33"
"300050001001092", "33"
"300050001001048", "33"
"300050001001078", "33"
"300050001001051", "33"
"300050001001052", "33"
"300050001001053", "33"
"300050001001603", "33"
"300050001001077", "33"
"300050001001076", "33"
"300050001001054", "33"
"300050001001055", "33"
"300050001001057", "33"
"300050001001056", "33"
"300050001001058", "33"
"300050001001332", "33"
"300050001001499", "33"
"300050001001533", "33"
"300050001001532", "33"
"300050001001507", "33"
"300710602004625", "33"
"300710602004627", "33"
"300710602004628", "33"
"300710602004630", "33"
"300710602004609", "33"
"300710602004631", "33"
"300710602004632", "33"
"300710602004633", "33"
"300050001001506", "33"
"300050001001512", "33"
"300050001001511", "33"
"300050001001374", "33"
"300050001001510", "33"
"300050001001376", "33"
"300050001001509", "33"
"300050001001508", "33"
"300050001001377", "33"
"300050001001336", "33"
"300050001001353", "33"
"300050001001352", "33"
"300710602004599", "33"
"300710602004610", "33"
"300710602004611", "33"
"300710602004612", "33"
"300710602004607", "33"
"300710602004608", "33"
"300710602004613", "33"
"300710602004661", "33"
"300710602004700", "32"
"300710602004707", "33"
"300710602003123", "32"
"300710602004655", "33"

"300710602004656", "33"
"300710602004658", "33"
"300710602004643", "33"
"300710602004644", "33"
"300710602004659", "33"
"300710602004657", "33"
"300710602004645", "33"
"300710602004647", "33"
"300710602004649", "32"
"300710602004653", "33"
"300710602004648", "33"
"300710602004651", "32"
"300710602004748", "33"
"300710602004747", "33"
"300710602004719", "33"
"300710602004654", "32"
"300710602004650", "32"
"300710602004622", "33"
"300710602004623", "33"
"300710602004646", "33"
"300710602003155", "32"
"300710602003156", "32"
"300710602003121", "32"
"300710602003159", "32"
"300710602003122", "32"
"300710602003120", "32"
"300710602003178", "32"
"300710602004663", "33"
"300710602004704", "33"
"300710602004711", "33"
"300710602004712", "33"
"300710602004713", "33"
"300710602004683", "33"
"300710602004681", "33"
"300710602004682", "33"
"300710602004708", "33"
"300710602004699", "33"
"300710602004693", "33"
"300710602004717", "33"
"300710602004716", "33"
"300710602004714", "33"
"300710602004706", "33"
"300710602004715", "33"
"300710602004703", "33"
"300710602004710", "33"
"300710602004698", "33"
"300710602004709", "33"
"300710602004697", "33"
"300710602004694", "33"
"300710602004695", "33"
"300710602004701", "33"
"300710602004702", "33"
"300710602004705", "33"
"300710602004696", "33"

"300710602004692", "33"
"300710602004691", "33"
"300710602004675", "33"
"300710602004664", "33"
"300710602004662", "33"
"300050001001327", "33"
"300050001001324", "33"
"300050001001326", "33"
"300050001001325", "33"
"300050001001282", "33"
"300050001001285", "33"
"300050001001274", "33"
"300050001001273", "33"
"300050001001271", "33"
"300050001001283", "33"
"300050001001270", "33"
"300050001001281", "33"
"300050001001269", "33"
"300050001001284", "33"
"300050001001265", "33"
"300050001001594", "33"
"300050001001249", "33"
"300050001001248", "33"
"300050001001250", "33"
"300050001001263", "33"
"300050001001268", "33"
"300050001001260", "33"
"300050001001258", "33"
"300050001001259", "33"
"300050001001587", "33"
"300050001001267", "33"
"300050001001586", "33"
"300050001001588", "33"
"300050001001257", "33"
"300050001001256", "33"
"300050001001261", "33"
"300050001001251", "33"
"300050001001330", "33"
"300050001001331", "33"
"300050001001312", "33"
"300050001001314", "33"
"300050001001315", "33"
"300050001001307", "33"
"300050001001313", "33"
"300050001001305", "33"
"300050001001291", "33"
"300050001001243", "33"
"300050001001592", "33"
"300050001001298", "33"
"300050001001292", "33"
"300050001001297", "33"
"300050001001593", "33"
"300050001001293", "33"
"300050001001294", "33"

"300050001001581", "33"
"300050001001295", "33"
"300050001001296", "33"
"300050001001306", "33"
"300050001001301", "33"
"300050001001304", "33"
"300050001001580", "33"
"300050001001303", "33"
"300050001001302", "33"
"300050001001300", "33"
"300050001001299", "33"
"300050001001244", "33"
"300050001001245", "33"
"300050001001246", "33"
"300050001001008", "33"
"300710602004191", "33"
"300710602004190", "33"
"300710602004157", "33"
"300710602004148", "33"
"300710602004554", "33"
"300710602004553", "33"
"300710602004561", "33"
"300710602004560", "33"
"300710602004559", "33"
"300710602004818", "33"
"300710602004820", "33"
"300710602004819", "33"
"300710602004555", "33"
"300710602004516", "33"
"300710602004517", "33"
"300710602004487", "33"
"300710602004514", "33"
"300710602004513", "33"
"300710602004484", "33"
"300710602004482", "33"
"300710602004562", "33"
"300710602004558", "33"
"300710602004557", "33"
"300710602004500", "33"
"300710602004556", "33"
"300710602004508", "33"
"300710602004498", "33"
"300710602004497", "33"
"300710602004488", "33"
"300710602004485", "33"
"300710602004859", "33"
"300710602004496", "33"
"300710602004284", "33"
"300710602004289", "33"
"300710602004286", "33"
"300710602004930", "33"
"300710602004926", "33"
"300710602004929", "33"
"300710602004893", "33"

"300710602004894", "33"
"300710602004895", "33"
"300710602004182", "33"
"300710602004200", "33"
"300710602004199", "33"
"300710602004194", "33"
"300710602004198", "33"
"300710602004982", "33"
"300710602004195", "33"
"300710602004074", "33"
"300710602004967", "33"
"300710602004196", "33"
"300710602004186", "33"
"300710602004197", "33"
"300710602004069", "33"
"300710602004985", "33"
"300710602004185", "33"
"300710602004188", "33"
"300710602004183", "33"
"300710602004189", "33"
"300710602004073", "33"
"300710602004071", "33"
"300710602004977", "33"
"300710602004992", "33"
"300710602004152", "33"
"301051001001061", "33"
"301051001001059", "33"
"301051001001060", "33"
"301051001001033", "33"
"300710602004133", "33"
"300710602004101", "33"
"300710602004978", "33"
"300710602004100", "33"
"300710602004099", "33"
"300710602004028", "33"
"300710602004119", "33"
"300710602004102", "33"
"300710602004033", "33"
"300710602004027", "33"
"300710602004010", "33"
"300710602004030", "33"
"300710602004029", "33"
"300710602004008", "33"
"300710602004109", "33"
"300710602004117", "33"
"300710602004103", "33"
"300710602004116", "33"
"300710602004104", "33"
"300710602004106", "33"
"300710602004111", "33"
"300710602004113", "33"
"300710602004112", "33"
"300710602004031", "33"
"300710602004988", "33"

"300710602004009", "33"
"300710602004007", "33"
"300710602004006", "33"
"300710602004375", "33"
"300710602004999", "33"
"300710602004473", "33"
"300710602004372", "33"
"300710602004865", "33"
"300710602004856", "33"
"300710602004866", "33"
"300710602004840", "33"
"300710602004867", "33"
"300710602004868", "33"
"300710602004845", "33"
"300710602004844", "33"
"300710602004846", "33"
"300710602004301", "33"
"300710602004302", "33"
"300710602004300", "33"
"300710602004864", "33"
"300710602004299", "33"
"300710602004296", "33"
"300710602004879", "33"
"300710602004880", "33"
"300710602004281", "33"
"300710602004854", "33"
"300710602004282", "33"
"300710602004283", "33"
"300710602004288", "33"
"300710602004177", "33"
"300710602004181", "33"
"300710602004976", "33"
"300710602004975", "33"
"300710602004184", "33"
"300710602004989", "33"
"300710602004810", "33"
"300710602004808", "33"
"300710602004784", "33"
"300710602004804", "33"
"300710602004809", "33"
"300710602004807", "33"
"300710602003023", "32"
"300710602003006", "32"
"300710602004805", "33"
"300710602004826", "33"
"300710602004474", "33"
"300710602004534", "33"
"300710602004995", "33"
"300710602004531", "33"
"300710602004551", "33"
"300710602004552", "33"
"300710602004550", "33"
"300710602004540", "33"
"300710602004541", "33"

"300710602004533", "33"
"300710602004269", "33"
"300710602004259", "33"
"300710602004536", "33"
"300710602004537", "33"
"300710602004535", "33"
"300710602004539", "33"
"300710602004538", "33"
"300710602004532", "33"
"300710602004530", "33"
"300710602004913", "33"
"300710602004912", "33"
"300710602004914", "33"
"300710602004084", "33"
"300710602004087", "33"
"300710602004052", "33"
"300710602004212", "33"
"300710602004050", "33"
"300710602004013", "33"
"300710602004075", "33"
"300710602004049", "33"
"300710602004017", "33"
"300710602004015", "33"
"300710602004018", "33"
"300710602004064", "33"
"300710602004065", "33"
"300710602004038", "33"
"300710602004070", "33"
"300710602004066", "33"
"300710602004165", "33"
"300710602004168", "33"
"300710602004164", "33"
"300710602004980", "33"
"300710602004192", "33"
"300710602004193", "33"
"300710602004162", "33"
"300710602004163", "33"
"300710602004167", "33"
"300710602004166", "33"
"300710602004161", "33"
"300710602004158", "33"
"300710602004159", "33"
"300710602004067", "33"
"300710602004160", "33"
"300710602004090", "33"
"300710602004319", "33"
"300710602004321", "33"
"300710602004318", "33"
"300710602004309", "33"
"300710602004307", "33"
"300710602004314", "33"
"300710602004409", "33"
"300710602004408", "33"
"300710602004837", "33"

"300710602004379", "33"
"300710602004377", "33"
"300710602004365", "33"
"300710602004364", "33"
"300710602004355", "33"
"300710602004313", "33"
"300710602004310", "33"
"300710602004983", "33"
"300710602004873", "33"
"300710602004326", "33"
"300710602004315", "33"
"300710602004312", "33"
"300710602004308", "33"
"300710602004356", "33"
"300710602004325", "33"
"300710602004875", "33"
"300710602004305", "33"
"300710602004306", "33"
"300710602004130", "33"
"300710602004132", "33"
"300710602004129", "33"
"300710602004146", "33"
"300710602004144", "33"
"301051001001096", "33"
"300710602004834", "33"
"301051001001109", "33"
"301051001001111", "33"
"301051001001110", "33"
"301051001001095", "33"
"301051001001108", "33"
"301051001001088", "33"
"300710602004468", "33"
"300710602004469", "33"
"300710602004829", "33"
"300710602004472", "33"
"300710602004470", "33"
"300710602004467", "33"
"300710602004842", "33"
"300710602004839", "33"
"300710602004370", "33"
"300710602004369", "33"
"300710602004368", "33"
"300710602004841", "33"
"300710602004371", "33"
"300710602004366", "33"
"300710602004466", "33"
"300710602004465", "33"
"300710602004373", "33"
"300710602004311", "33"
"300710602004324", "33"
"300710602004323", "33"
"300710602004320", "33"
"300710602004367", "33"
"300710602004322", "33"

"300710602004317", "33"
"300710602004068", "33"
"300710602004045", "33"
"300710602004037", "33"
"300710602004043", "33"
"300710602004991", "33"
"300710602004042", "33"
"300710602004039", "33"
"300710602004048", "33"
"300710602004994", "33"
"300710602004990", "33"
"300710602004046", "33"
"300710602004041", "33"
"300710602004040", "33"
"300710602004036", "33"
"300710602004011", "33"
"300710602004019", "33"
"300710602004035", "33"
"300710602004014", "33"
"300710602004091", "33"
"300710602004094", "33"
"300710602004044", "33"
"300710602004092", "33"
"300710602004134", "33"
"300710602004981", "33"
"300710602004093", "33"
"300710602004096", "33"
"300710602004097", "33"
"300710602004098", "33"
"300710602004047", "33"
"300710602004987", "33"
"300710602004012", "33"
"300710602004016", "33"
"300710602003077", "32"
"300710602003070", "32"
"300710602003075", "32"
"300710602003072", "32"
"300710602003074", "32"
"300710602003013", "32"
"300710602003012", "32"
"300710602003062", "32"
"300710602003073", "32"
"300710602003063", "32"
"300710602003019", "32"
"300710602004780", "33"
"300710602004813", "33"
"300710602004503", "33"
"300710602003007", "32"
"300710602004788", "33"
"300710602004787", "33"
"300710602004797", "33"
"300710602004798", "33"
"300710602004506", "33"
"300710602004803", "33"

"300710602004796", "33"
"300710602004789", "33"
"300710602004785", "33"
"300710602004790", "33"
"300710602003025", "32"
"300710602003022", "32"
"300710602003064", "32"
"300710602003024", "32"
"300710602003021", "32"
"300710602003020", "32"
"300710602004806", "33"
"300710602004523", "33"
"300710602004874", "33"
"300710602004271", "33"
"300710602004495", "33"
"300710602004491", "33"
"300710602004493", "33"
"300710602004494", "33"
"300710602004274", "33"
"300710602004276", "33"
"300710602004277", "33"
"300710602004278", "33"
"300710602004933", "33"
"300710602004483", "33"
"300710602004492", "33"
"300710602004279", "33"
"300710602004489", "33"
"300710602004275", "33"
"300710602004932", "33"
"300710602004931", "33"
"300710602004254", "33"
"300710602004965", "33"
"300710602004966", "33"
"300710602004203", "33"
"300710602004896", "33"
"300710602004204", "33"
"300710602004201", "33"
"300710602004205", "33"
"300710602004921", "33"
"300710602004920", "33"
"300710602004922", "33"
"300710602004897", "33"
"300710602004892", "33"
"300710602004510", "33"
"300710602004858", "33"
"300710602004857", "33"
"300710602004860", "33"
"300710602004490", "33"
"300710602004855", "33"
"300710602004280", "33"
"300710602004851", "33"
"300710602004848", "33"
"300710602004862", "33"
"300710602004852", "33"

"300710602004870", "33"
"300710602004869", "33"
"300710602004863", "33"
"300710602004847", "33"
"300710602004509", "33"
"300710602004507", "33"
"300710602004811", "33"
"300710602004476", "33"
"300710602004477", "33"
"300710602004786", "33"
"300710602004783", "33"
"300710602004479", "33"
"300710602004478", "33"
"300710602004481", "33"
"300710602004486", "33"
"300710602004861", "33"
"300710602004480", "33"
"300710602004374", "33"
"300710602004835", "33"
"300710602004843", "33"
"300710602004475", "33"
"300710602003088", "32"
"300710602003087", "32"
"300710602003085", "32"
"300710602003010", "32"
"300710602003071", "32"
"300710602003080", "32"
"300710602003011", "32"
"300710602003083", "32"
"300710602003081", "32"
"300710602003082", "32"
"300710602004768", "33"
"300710602004764", "33"
"300710602004769", "33"
"300710602003009", "32"
"300710602004800", "33"
"300710602004799", "33"
"300710602004770", "33"
"300710602004765", "33"
"300710602004802", "33"
"300710602004801", "33"
"300710602004795", "33"
"300710602004771", "33"
"300710602003882", "32"
"300710602003084", "32"
"300710602003018", "32"
"300710602003086", "32"
"300710602003016", "32"
"300710602003017", "32"
"300710602003895", "32"
"300710602003069", "32"
"300710602003079", "32"
"300710602003015", "32"
"300710602004563", "33"

"300710602004822", "33"
"300710602004821", "33"
"300710602004582", "33"
"300710602004575", "33"
"300710602003106", "32"
"300710602004567", "33"
"300710602003871", "32"
"300710602003107", "32"
"300710602004569", "33"
"300710602003108", "32"
"300710602004577", "33"
"300710602004572", "33"
"300710602004576", "33"
"300710602004568", "33"
"300710602004763", "33"
"300710602004761", "33"
"300710602003100", "32"
"300710602003872", "32"
"300710602003109", "32"
"300710602004817", "33"
"300710602003110", "32"
"300710602003091", "32"
"300710602003092", "32"
"300710602004816", "33"
"300710602004767", "33"
"300710602004571", "33"
"300710602004581", "33"
"300710602004759", "33"
"300710602004766", "33"
"300710602004762", "33"
"300710602004760", "33"
"300710602004578", "33"
"300710602004268", "33"
"300710602004814", "33"
"300710602004246", "33"
"300710602004249", "33"
"300710602004258", "33"
"300710602004250", "33"
"300710602004957", "33"
"300710602004958", "33"
"300710602004956", "33"
"300710602004940", "33"
"300710602004939", "33"
"300710602004941", "33"
"300710602004955", "33"
"300710602004248", "33"
"300710602004959", "33"
"300710602004954", "33"
"300710602004949", "33"
"300710602004947", "33"
"300710602004946", "33"
"300710602004945", "33"
"300710602004216", "33"
"300710602004948", "33"

"300710602004944", "33"
"300710602004242", "33"
"300710602004217", "33"
"300710602004214", "33"
"300710602004942", "33"
"300710602004943", "33"
"300710602004953", "33"
"300710602004267", "33"
"300710602004263", "33"
"300710602004782", "33"
"300710602004548", "33"
"300710602004549", "33"
"300710602004515", "33"
"300710602004547", "33"
"300710602004546", "33"
"300710602004505", "33"
"300710602004544", "33"
"300710602004543", "33"
"300710602004526", "33"
"300710602004545", "33"
"300710602004512", "33"
"300710602004542", "33"
"300710602004511", "33"
"300710602004525", "33"
"300710602004529", "33"
"300710602004528", "33"
"300710602004527", "33"
"300710602004918", "33"
"300710602004915", "33"
"300710602004917", "33"
"300710602004916", "33"
"300710602004919", "33"
"300710602004524", "33"
"300710602004270", "33"
"300710602004518", "33"
"300710602004519", "33"
"300710602004520", "33"
"300710602004522", "33"
"300710602004272", "33"
"300710602004521", "33"
"300710602004273", "33"
"300710602001011", "33"
"300710602001119", "33"
"300710602002092", "33"
"300710602002091", "33"
"300710602001132", "33"
"300710602001131", "33"
"300710602001127", "33"
"300710602001124", "33"
"300710602001123", "33"
"300710602001128", "33"
"300710602001129", "33"
"300710602001106", "33"
"300710602001145", "33"

"300710602002041", "33"
"300710602001130", "33"
"300710602002040", "33"
"300710602002042", "33"
"300710602002039", "33"
"300710602002033", "33"
"300710602002032", "33"
"300710602002019", "33"
"300710602002018", "33"
"300710602002097", "33"
"300710602002093", "33"
"300710602002090", "33"
"300710602002094", "33"
"300710602002095", "33"
"300710602002089", "33"
"300710602002088", "33"
"300710602002084", "33"
"300710602002096", "33"
"300710602002086", "33"
"300710602001121", "32"
"300710602003867", "32"
"300710602001117", "32"
"300710602001115", "32"
"300710602001110", "32"
"300710602004730", "32"
"300710602004729", "33"
"300710602002098", "33"
"300710602002099", "33"
"300710602001116", "33"
"300710602001148", "33"
"300710602001120", "33"
"300710602001146", "33"
"300710602001114", "33"
"300710602001147", "33"
"300710602001113", "33"
"300710602001118", "33"
"300710602001112", "33"
"300710602001111", "33"
"300710602001109", "33"
"300710602001135", "33"
"300710602001134", "33"
"300710602001133", "33"
"300710602001126", "33"
"300710602001125", "33"
"300710602001122", "33"
"300710602001030", "32"
"300710602001018", "32"
"300710602001104", "33"
"300710602001033", "33"
"300710602001013", "33"
"300710602001012", "33"
"300710602002087", "33"
"300710602002067", "33"
"300710602002085", "33"

"300710602002066", "33"
"300710602002043", "33"
"300710602002038", "33"
"300710602002044", "33"
"300710602002045", "33"
"300710602002037", "33"
"300710602002046", "33"
"300710602002034", "33"
"300710602002031", "33"
"300710602002020", "33"
"300710602002017", "33"
"300710602002068", "33"
"300710602002059", "33"
"300710602002060", "33"
"300710602002047", "33"
"300710602002058", "33"
"300710602002048", "33"
"300710602002035", "33"
"300710602002030", "33"
"300710602002021", "33"
"300710602002004", "33"
"300710602001105", "33"
"300710602001032", "33"
"300710602001036", "33"
"300710602001107", "33"
"300710602001108", "33"
"300710602001034", "33"
"300710602001031", "33"
"300710602001035", "33"
"300710602001102", "33"
"300710602001094", "33"
"300710602001088", "33"
"300710602001089", "33"
"300710602001083", "33"
"300710602001084", "33"
"300710602001082", "33"
"300710602001075", "33"
"300710602001072", "33"
"300710602001067", "33"
"300710602001042", "33"
"300710602001066", "33"
"300710602001041", "33"
"300710602001006", "33"
"300710602001073", "33"
"300710602001068", "33"
"300710602001065", "33"
"300710602001052", "33"
"300710602001070", "33"
"300710602001069", "33"
"300710602001039", "33"
"300710602001005", "33"
"300710602001037", "33"
"300710602001007", "33"
"300710602001004", "33"

"300710602001071", "33"
"300710602001063", "33"
"300710602001064", "33"
"300710602001051", "33"
"300710602001038", "33"
"300710602001062", "33"
"300710602001050", "33"
"300710602001024", "33"
"300710602001059", "33"
"300710602001048", "33"
"300710602001028", "33"
"300710602001025", "33"
"300710602001003", "33"
"300710602001026", "33"
"300710602001047", "33"
"300710602003102", "32"
"300710602001053", "32"
"300710602001046", "32"
"300710602001043", "32"
"300710602001044", "32"
"300710602001027", "33"
"300710602001045", "32"
"300710602004570", "33"
"300710602003103", "32"
"300710602003104", "32"
"300710602003873", "32"
"300710602003105", "32"
"300710602003098", "32"
"300710602003096", "32"
"300710602003101", "32"
"300710602001001", "33"
"300710602004728", "33"
"300710602001000", "33"
"300710602004825", "33"
"300710602004574", "33"
"300710602004565", "33"
"300710602004573", "33"
"300710602004566", "33"
"300710602004824", "33"
"300710602002061", "33"
"300710602002051", "33"
"300710602002062", "33"
"300710602002052", "33"
"300710602002028", "33"
"300710602002023", "33"
"300710602002002", "33"
"300710602002027", "33"
"300710602002024", "33"
"300710602002001", "33"
"300710602002080", "33"
"300710602002071", "33"
"300710602002069", "33"
"300710602002072", "33"
"300710602001139", "33"

"300710602001140", "33"
"300710602001137", "33"
"300710602001144", "33"
"300710602001141", "33"
"300710602001096", "33"
"300710602001143", "33"
"300710602001142", "33"
"300710602002070", "33"
"300710602002063", "33"
"300710602002064", "33"
"300710602002053", "33"
"300710602002065", "33"
"300710602002054", "33"
"300710602002026", "33"
"300710602002025", "33"
"300710602002000", "33"
"300710602001103", "33"
"300710602001076", "33"
"300710602001002", "33"
"300710602001138", "33"
"300710602001136", "33"
"300710602001098", "33"
"300710602001097", "33"
"300710602001095", "33"
"300710602001101", "33"
"300710602001087", "33"
"300710602001081", "33"
"300710602001074", "33"
"300710602001100", "33"
"300710602001093", "33"
"300710602001090", "33"
"300710602001086", "33"
"300710602001080", "33"
"300710602001077", "33"
"300710602001058", "33"
"300710602001099", "33"
"300710602001092", "33"
"300710602001091", "33"
"300710602001085", "33"
"300710602001079", "33"
"300710602001078", "33"
"300710602001057", "33"
"300710602001054", "33"
"300710602001055", "33"
"300710602001056", "33"
"300710602001061", "33"
"300710602001060", "33"
"300710602001049", "33"
"300710602001040", "33"
"300710602004150", "33"
"300710602004178", "33"
"300710602004154", "33"
"300710602004180", "33"
"300710602004176", "33"

"300710602004175", "33"
"300710602004149", "33"
"300710602004850", "33"
"300710602004849", "33"
"300710602004297", "33"
"300710602004853", "33"
"300710602004290", "33"
"300710602004291", "33"
"300710602004298", "33"
"300710602004292", "33"
"300710602004294", "33"
"300710602004295", "33"
"300710602004293", "33"
"300710602004971", "33"
"300710602004179", "33"
"300710602004173", "33"
"300710602004993", "33"
"300710602004174", "33"
"300710602004172", "33"
"300710602004155", "33"
"300710602004156", "33"
"300710602004151", "33"
"300710602004153", "33"
"300710602004147", "33"
"300710602004972", "33"
"300710602004973", "33"
"300710602004304", "33"
"300710602004902", "33"
"300710602004898", "33"
"300710602004891", "33"
"300710602004923", "33"
"300710602004924", "33"
"300710602004911", "33"
"300710602004900", "33"
"300710602004899", "33"
"300710602004910", "33"
"300710602004925", "33"
"300710602004908", "33"
"300710602004905", "33"
"300710602004906", "33"
"300710602004909", "33"
"300710602004903", "33"
"300710602004901", "33"
"300710602004907", "33"
"300710602004904", "33"
"300710602004882", "33"
"300710602004285", "33"
"300710602004884", "33"
"300710602004883", "33"
"300710602004889", "33"
"300710602004888", "33"
"300710602004890", "33"
"300710602004187", "33"
"300710602004287", "33"

"300710602004885", "33"
"300710602004886", "33"
"300710602004887", "33"
"300710602004927", "33"
"300710602004928", "33"
"301051001002016", "33"
"301051001002015", "31"
"301051001001121", "33"
"301051001001120", "33"
"301051001001119", "33"
"301051001001124", "33"
"301051001002012", "31"
"301051001001122", "33"
"301051001002013", "31"
"301051001001123", "33"
"301051001001125", "33"
"301051001001094", "33"
"301051001001118", "33"
"301051001001093", "33"
"301051001001084", "33"
"301051001001085", "33"
"301051001001083", "33"
"301051001001082", "33"
"301051001001078", "33"
"301051001001081", "33"
"301051001001080", "33"
"301051001001079", "33"
"301051001001126", "33"
"301051001001147", "33"
"301051001001142", "33"
"301051001001148", "33"
"301051001001158", "33"
"301051001001159", "33"
"301051001001165", "33"
"301051001001166", "33"
"301051001001161", "33"
"301051001001149", "33"
"300710602004453", "33"
"300710602004419", "33"
"300710602004420", "33"
"300710602004445", "33"
"300710602004442", "33"
"300710602004439", "33"
"300710602004440", "33"
"300710602004444", "33"
"300710602004436", "33"
"300710602004415", "33"
"300710602004417", "33"
"300710602003000", "32"
"300710602004464", "32"
"300710602004378", "33"
"300710602004405", "33"
"300710602004416", "33"
"300710602004418", "33"

"301051001001100", "33"
"301051001001101", "33"
"300710602004404", "33"
"301051001001097", "33"
"300710602004403", "33"
"300710602003051", "32"
"300710602003052", "32"
"301051001001105", "31"
"301051001001102", "31"
"301051001001106", "31"
"301051001002017", "31"
"301051001001107", "31"
"301051001001335", "33"
"301051001001099", "33"
"301051001001098", "33"
"300710602004143", "33"
"300710602004141", "33"
"300710602004316", "33"
"300710602004968", "33"
"300710602004142", "33"
"300710602004934", "33"
"300710602004935", "33"
"300710602004145", "33"
"300710602004128", "33"
"300710602004139", "33"
"300710602004140", "33"
"300710602004138", "33"
"300710602004137", "33"
"300710602004135", "33"
"300710602004936", "33"
"300710602004136", "33"
"300710602004124", "33"
"300710602004127", "33"
"300710602004126", "33"
"300710602004118", "33"
"300710602004363", "33"
"300710602004354", "33"
"300710602004871", "33"
"300710602004381", "33"
"300710602004347", "33"
"300710602004872", "33"
"300710602004376", "33"
"300710602004384", "33"
"300710602004382", "33"
"300710602004345", "33"
"300710602004346", "33"
"300710602004344", "33"
"300710602004342", "33"
"300710602004327", "33"
"300710602004343", "33"
"300710602004329", "33"
"300710602004330", "33"
"300710602004380", "33"
"300710602004383", "33"

"300710602004386", "33"
"300710602004400", "33"
"300710602004385", "33"
"301051001001087", "33"
"300710602004398", "33"
"300710602004399", "33"
"300710602004998", "33"
"300710602004387", "33"
"300710602004395", "33"
"300710602004388", "33"
"300710602004394", "33"
"300710602004396", "33"
"300710602004348", "33"
"300710602004359", "33"
"300710602004328", "33"
"300710602004349", "33"
"300710602004390", "33"
"300710602004389", "33"
"300710602004391", "33"
"300710602004357", "33"
"300710602004876", "33"
"300710602004877", "33"
"300710602004878", "33"
"300710602004338", "33"
"300710602004331", "33"
"300710602003048", "32"
"300710602003807", "32"
"301051001002165", "31"
"300710602003808", "32"
"300710602003800", "32"
"300710602003801", "32"
"301051001002171", "31"
"301051001002720", "31"
"301051001002113", "31"
"301051001002124", "31"
"301051001002123", "31"
"301051001002112", "31"
"301051001002166", "31"
"300710602003802", "32"
"300710602003803", "32"
"300710602003050", "32"
"300710602003040", "32"
"300710602003029", "32"
"300710602003039", "32"
"300710602003032", "32"
"300710602003031", "32"
"300710602003049", "32"
"301051001001104", "31"
"301051001001103", "31"
"300710602003030", "32"
"300710602004457", "33"
"300710602004447", "33"
"300710602004463", "33"
"300710602004456", "33"

"300710602004454", "33"
"300710602004455", "33"
"300710602004421", "33"
"300710602004423", "33"
"300710602004430", "33"
"300710602004431", "33"
"300710602004432", "33"
"300710602004411", "33"
"300710602004412", "33"
"300710602004425", "33"
"300710602004462", "33"
"300710602004428", "33"
"300710602004460", "33"
"300710602004461", "33"
"300710602004451", "33"
"300710602004449", "33"
"300710602004433", "33"
"300710602004836", "33"
"300710602004450", "33"
"300710602004434", "33"
"300710602004426", "33"
"300710602004429", "33"
"300710602004458", "33"
"300710602004424", "33"
"300710602004427", "33"
"300710602004459", "33"
"300710602004452", "33"
"300710602004435", "33"
"300710602004443", "33"
"300710602004438", "33"
"300710602004441", "33"
"300710602004413", "33"
"300710602004414", "33"
"300710602004437", "33"
"300710602004446", "33"
"300179613002265", "39"
"300179613002260", "39"
"300179613002181", "39"
"300179613002271", "39"
"300179613002267", "39"
"300179613002256", "39"
"300179613002300", "39"
"300179613002266", "39"
"300179613002301", "39"
"300179613002236", "39"
"300179613002183", "39"
"300179613001217", "39"
"300179613001208", "39"
"300179613001205", "39"
"300179613001201", "39"
"300179613001206", "39"
"300179613001200", "39"
"300179613001207", "39"
"300179613002280", "39"

"300179613002264", "39"
"300179613001198", "39"
"300179613001240", "39"
"300179613001216", "39"
"300179613001237", "39"
"300179613001847", "39"
"300179613002239", "39"
"300179613002281", "39"
"300179613002282", "39"
"300179613002232", "39"
"300179613002241", "39"
"300179613002233", "39"
"300179613002234", "39"
"300559540001078", "37"
"301059406002428", "31"
"301059406002359", "31"
"301059406002451", "31"
"301059406002360", "31"
"301059406002351", "31"
"301059406002338", "31"
"301059406002337", "31"
"301059406002340", "31"
"301059406002450", "31"
"301059406002350", "31"
"301059406002295", "31"
"301059406002357", "31"
"301059406002361", "31"
"301059406002293", "31"
"301059406002358", "31"
"301059406002291", "31"
"301059406002285", "31"
"301059406002292", "31"
"301059406002415", "31"
"301059406002290", "31"
"301059406002414", "31"
"301059406002408", "31"
"301059406002279", "31"
"301059406002280", "31"
"301059406002458", "31"
"301059406002278", "31"
"300559540001082", "37"
"301059406002374", "31"
"301059406002426", "31"
"301059406002427", "31"
"301059406002425", "31"
"300330001001564", "37"
"300330001001947", "37"
"300330001001218", "37"
"300330001001219", "37"
"300330001001204", "37"
"300330001001203", "37"
"300330001001202", "37"
"300330001001581", "37"
"300330001001567", "37"

"300330001001582", "37"
"300330001001574", "37"
"300330001001573", "37"
"300330001001572", "37"
"300330001001568", "37"
"300330001001569", "37"
"300330001001916", "37"
"300330001001570", "37"
"300330001001571", "37"
"300330001001194", "37"
"300330001001195", "37"
"300330001001183", "37"
"300330001001021", "37"
"300330001001205", "37"
"300559540001246", "37"
"300559540001378", "37"
"300559540001245", "37"
"300559540001241", "37"
"300559540001370", "37"
"300559540001248", "37"
"300330001001199", "37"
"300559540001242", "37"
"300559540001369", "37"
"300559540001304", "37"
"300559540001327", "37"
"300559540001301", "37"
"300559540001255", "37"
"300559540001300", "37"
"300559540001262", "37"
"300559540001263", "37"
"300559540001191", "37"
"300559540001192", "37"
"300559540001194", "37"
"300559540001190", "37"
"300559540001176", "37"
"300559540001156", "37"
"300559540001256", "37"
"300559540001358", "37"
"300559540001189", "37"
"300559540001257", "37"
"300559540001258", "37"
"300559540001348", "37"
"300559540001349", "37"
"300559540001297", "37"
"300559540001264", "37"
"300559540002007", "37"
"300559540002115", "37"
"300559540002116", "37"
"300559540002068", "37"
"300559540002069", "37"
"300559540002113", "37"
"300559540002114", "37"
"300559540002077", "37"
"300559540002067", "37"

"300559540002119", "37"
"300559540001183", "37"
"300210001002027", "36"
"300210001002032", "36"
"300210001002029", "36"
"300210001002033", "36"
"300210001002035", "36"
"300830702001307", "35"
"300210001002022", "36"
"300830702001308", "35"
"300830702001303", "35"
"300210001002034", "36"
"300210001002021", "36"
"300830702001300", "35"
"300210001001219", "36"
"300210001001253", "36"
"300210001001202", "36"
"300210001001201", "36"
"300210001001199", "36"
"300210001001254", "36"
"300210001002136", "36"
"300210001002128", "36"
"300210001001200", "36"
"300210001002129", "36"
"300210001002127", "36"
"300210001002137", "36"
"300210001002138", "36"
"300210001002130", "36"
"300210001001223", "36"
"300210001001283", "36"
"300210001001225", "36"
"300210001001224", "36"
"300210001002180", "36"
"300330001001625", "37"
"300330001001623", "37"
"300330001001619", "37"
"300330001001627", "37"
"300330001001622", "37"
"300330001001543", "37"
"300330001001539", "37"
"300330001001542", "37"
"300330001001626", "37"
"300330001001996", "37"
"300330001001621", "37"
"300330001001540", "37"
"300330001001547", "37"
"300330001001549", "37"
"300330001001541", "37"
"300330001001548", "37"
"300330001001727", "37"
"300330001001712", "37"
"300330001001616", "37"
"300330001001722", "37"
"300330001001714", "37"

"300330001001617", "37"
"300330001001715", "37"
"300330001001615", "37"
"300330001001620", "37"
"300330001001544", "37"
"300330001001618", "37"
"300330001001546", "37"
"300330001001926", "37"
"300330001001545", "37"
"300330001001550", "37"
"300330001001612", "37"
"300330001001209", "37"
"300330001001555", "37"
"300330001001554", "37"
"300330001001557", "37"
"300330001001213", "37"
"300330001001214", "37"
"300330001001221", "37"
"300330001001217", "37"
"300330001001220", "37"
"300330001001215", "37"
"300330001001191", "37"
"300330001001207", "37"
"300330001001192", "37"
"300330001001206", "37"
"300330001001201", "37"
"300330001001193", "37"
"300330001001175", "37"
"300330001001176", "37"
"300330001001179", "37"
"300330001001027", "37"
"300330001001020", "37"
"300330001001177", "37"
"300330001001182", "37"
"300330001001181", "37"
"300330001001024", "37"
"300330001001180", "37"
"300330001001178", "37"
"301051001002745", "31"
"301051001002748", "31"
"301051001002333", "31"
"301051001002341", "31"
"301051001002693", "31"
"300179613002176", "39"
"300179613002235", "39"
"300179613002237", "39"
"300179613001199", "39"
"300179613002243", "39"
"300179613002229", "39"
"300179613002261", "39"
"300179613002225", "39"
"300179613002401", "39"
"300179613002170", "39"
"300179613002169", "39"

"300179613002168", "39"
"300179613002167", "39"
"300870001001378", "39"
"300870001001381", "39"
"300179613002166", "39"
"300179613002164", "39"
"300179613002173", "39"
"300179613002178", "39"
"300179613002397", "39"
"300179613002172", "39"
"300870001001377", "39"
"300179613002146", "39"
"300870001001379", "39"
"300870001001487", "39"
"300179613002145", "39"
"300870001001486", "39"
"300179613002150", "39"
"300179613002136", "39"
"300179613002148", "39"
"300179613002147", "39"
"300179613002149", "39"
"300179613002171", "39"
"300179613002184", "39"
"300179613002177", "39"
"300179613002161", "39"
"300179613002162", "39"
"300179613002165", "39"
"300179613002154", "39"
"300179613002163", "39"
"300179613002294", "39"
"300179613002182", "39"
"300179613002238", "39"
"300179613002180", "39"
"300179613002191", "39"
"300179613002151", "39"
"300179613002157", "39"
"300179613002400", "39"
"300179613002156", "39"
"300179613002155", "39"
"300179613002152", "39"
"300179613002153", "39"
"300179613002159", "39"
"300179613002158", "39"
"300179613002139", "37"
"300179613002135", "37"
"300179613002140", "37"
"300179613002137", "37"
"300179613002134", "37"
"300179613002138", "37"
"300179613002293", "37"
"300179613002194", "39"
"300179613002160", "39"
"300179613002132", "37"
"300330001001943", "37"

"300330001001256", "37"
"300330001001248", "37"
"300330001001258", "37"
"300330001001257", "37"
"300330001001167", "37"
"300330001001169", "37"
"300330001001232", "37"
"300330001001242", "37"
"300330001001952", "37"
"300330001001230", "37"
"300330001001229", "37"
"300330001001233", "37"
"300330001001235", "37"
"300330001001234", "37"
"300330001001948", "37"
"300330001001946", "37"
"300330001001228", "37"
"300330001001247", "37"
"300330001001246", "37"
"300330001001259", "37"
"300330001001260", "37"
"300330001001249", "37"
"300330001001168", "37"
"300330001001250", "37"
"300330001001252", "37"
"300330001001251", "37"
"300330001001186", "37"
"300330001001188", "37"
"300330001001187", "37"
"300330001001170", "37"
"300330001001224", "37"
"300179613001128", "37"
"300179613001097", "37"
"300179613001127", "37"
"300179613001125", "37"
"300179613001126", "37"
"300179613001123", "37"
"300179613002205", "39"
"300179613002208", "37"
"300179613002210", "37"
"300179613002209", "37"
"300179613002206", "39"
"300179613001098", "37"
"300179613001095", "37"
"300179613001103", "37"
"300179613002196", "39"
"300179613002207", "39"
"300179613002197", "37"
"300179613001151", "39"
"300179613001152", "39"
"300179613001153", "39"
"300179613001080", "39"
"300179613001135", "37"
"300179613001124", "37"

"300179613001111", "37"
"300179613001114", "37"
"300179613001136", "37"
"300179613001117", "37"
"300179613001109", "37"
"300179613001079", "39"
"300179613001076", "39"
"300179613001168", "39"
"300179613001154", "39"
"301059406001189", "34"
"301059406003018", "34"
"301059406003016", "34"
"301059406003017", "34"
"301051001002400", "31"
"301051001002391", "34"
"301051001002403", "34"
"301059406003101", "34"
"301059406003100", "34"
"301059406003015", "34"
"301051001002402", "31"
"301051001002401", "31"
"301059406003095", "34"
"301051001002392", "34"
"301059406003110", "34"
"301059406001077", "34"
"301059406003013", "34"
"301059406003014", "34"
"300330001001556", "37"
"300330001001559", "37"
"300330001001558", "37"
"300330001001216", "37"
"300330001001560", "37"
"300330001001576", "37"
"300330001001579", "37"
"300330001001578", "37"
"300330001001562", "37"
"300330001001575", "37"
"300330001001565", "37"
"300330001001561", "37"
"300330001001563", "37"
"300330001001566", "37"
"300210001001194", "36"
"300210001001193", "36"
"300210001002131", "36"
"300210001002133", "36"
"300210001001183", "36"
"300210001001210", "36"
"300210001001195", "36"
"300210001001209", "36"
"300210001001185", "36"
"300210001001169", "36"
"300210001001171", "36"
"300210001001170", "36"
"300210001001246", "36"

"300210001001168", "36"
"300210001001215", "36"
"300210001001255", "36"
"300210001001245", "36"
"300210001001217", "36"
"300210001001216", "36"
"300210001001218", "36"
"300210001001197", "36"
"300210001001196", "36"
"300210001002123", "36"
"300210001002126", "36"
"300210001001198", "36"
"300210001002186", "36"
"300210001002121", "36"
"300210001002135", "36"
"300210001002124", "36"
"300210001002031", "36"
"300210001002122", "36"
"300210001002030", "36"
"300559540002018", "37"
"300559540002120", "37"
"300559540002022", "37"
"300559540002038", "37"
"300559540002025", "37"
"300559540002037", "37"
"300559540002024", "37"
"300559540002019", "37"
"300559540002021", "37"
"300559540002002", "37"
"300559540002023", "37"
"300559540001294", "37"
"300559540001265", "37"
"300559540001296", "37"
"300559540002027", "37"
"300559540002026", "37"
"300559540002028", "37"
"300559540001267", "37"
"300559540001305", "37"
"300559540001269", "37"
"300559540001283", "37"
"300559540002001", "37"
"300559540001270", "37"
"300559540001286", "37"
"300559540001291", "37"
"300559540001284", "37"
"300559540001285", "37"
"300559540001282", "37"
"300559540001272", "37"
"300559540001273", "37"
"300559540001377", "37"
"300559540001359", "37"
"300559540001132", "37"
"300559540001139", "37"
"300559540001148", "37"

"300559540001149", "37"
"300559540001085", "37"
"300559540001145", "37"
"300559540001147", "37"
"300559540001150", "37"
"300559540001151", "37"
"300559540001152", "37"
"300559540001086", "37"
"300559540001073", "37"
"301059406002442", "31"
"301059406002431", "31"
"301059406002443", "31"
"301059406002368", "31"
"301059406002366", "31"
"301059406002322", "31"
"301059406002328", "31"
"301059406002367", "31"
"301059406002327", "31"
"301059406002323", "31"
"301059406002298", "31"
"301059406002324", "31"
"300559540001080", "37"
"301059406002371", "31"
"301059406002369", "31"
"301059406002362", "31"
"301059406002365", "31"
"301059406002325", "31"
"301059406002332", "31"
"301059406002326", "31"
"300179613002253", "39"
"300179613001186", "39"
"300179613002252", "39"
"300179613002228", "39"
"300179613001184", "39"
"300179613001185", "39"
"300179613002251", "38"
"300179613002248", "38"
"300179613002246", "38"
"300179613002250", "38"
"300179613002245", "38"
"300179613002254", "39"
"300179613002244", "38"
"300179613002247", "38"
"300179613002249", "38"
"300179619001021", "38"
"300179619001020", "38"
"300179619001019", "38"
"300179620001058", "38"
"300179619001022", "38"
"300179619001017", "38"
"300179619001023", "38"
"300179619001010", "38"
"300179619001009", "38"
"300179613001289", "39"

"300179613001841", "39"
"300179613001196", "39"
"300179613001195", "39"
"300179613001182", "39"
"300179613001187", "39"
"300179613001183", "39"
"300179619001027", "38"
"301059406002389", "31"
"301059406002397", "31"
"301059406002410", "31"
"300859400011123", "31"
"301059406002404", "31"
"300559540001360", "37"
"300859400011161", "31"
"300859400011162", "31"
"300859400011155", "31"
"300859400011157", "31"
"300859400011158", "31"
"300859400011159", "31"
"300859400011156", "31"
"300559540001114", "37"
"300859400011152", "31"
"300859400011154", "31"
"300859400011153", "31"
"300859400011122", "31"
"300859400011151", "31"
"300859400011121", "31"
"300859400011120", "31"
"300859400011125", "31"
"300859400011124", "31"
"300859400011150", "31"
"300859400011149", "31"
"300859400011141", "31"
"300859400011126", "31"
"300859400011117", "31"
"300859400011127", "31"
"301059406002270", "31"
"301059406002272", "31"
"301059406002399", "31"
"300559540001058", "37"
"301059406002372", "31"
"300559540001081", "37"
"301059406002376", "31"
"300559540001013", "37"
"301059406002377", "31"
"300859400011176", "31"
"301059406002381", "31"
"301059406002411", "31"
"300859400011160", "31"
"301059406002401", "31"
"301059406002402", "31"
"301059406002385", "31"
"301059406002405", "31"
"301059406002393", "31"

"301059406002386", "31"
"301059406002384", "31"
"301059406002406", "31"
"301059406002407", "31"
"301059406002390", "31"
"301059406002391", "31"
"301059406002400", "31"
"301059406002392", "31"
"301059406002396", "31"
"301059406002394", "31"
"301059406002395", "31"
"301059406002403", "31"
"301059406002398", "31"
"301059406002409", "31"
"301059406002380", "31"
"301059406002387", "31"
"301059406002388", "31"
"300790001001050", "37"
"300790001001474", "37"
"300179613002321", "37"
"300179613002046", "37"
"300179613002059", "37"
"300179613002060", "37"
"300179613002399", "37"
"300179613001031", "37"
"300179613001030", "37"
"300179613002040", "37"
"300179613001033", "37"
"300179613002031", "37"
"300179613002032", "37"
"300179613001032", "37"
"300179613002030", "37"
"300179613001022", "37"
"300179613001023", "37"
"300179613002043", "37"
"300790001001051", "37"
"300179613002048", "37"
"300179613002045", "37"
"300179613002044", "37"
"300790001001443", "37"
"300179613002037", "37"
"300179613002128", "37"
"300179613002129", "37"
"300179613002133", "37"
"300179613002097", "37"
"300179613002096", "37"
"300179613002106", "37"
"300179613002099", "37"
"300179613002108", "37"
"300790001001038", "37"
"300179613002100", "37"
"300790001001030", "37"
"300179613002092", "37"
"300179613002090", "37"

"300179613002091", "37"
"300179613002095", "37"
"300179613002093", "37"
"300179613002098", "37"
"300790001001032", "37"
"300790001001016", "37"
"300179613002094", "37"
"300790001001034", "37"
"300790001001035", "37"
"300790001001033", "37"
"300790001001013", "37"
"300559540001334", "37"
"300790001001011", "37"
"300790001001012", "37"
"300790001001010", "37"
"300559540001341", "37"
"300790001001471", "37"
"300559540001298", "37"
"300559540001379", "37"
"300559540001299", "37"
"300790001001007", "37"
"300790001001006", "37"
"300790001001005", "37"
"300179613002089", "37"
"300179613002323", "37"
"300790001001048", "37"
"300790001001029", "37"
"300179613001302", "39"
"300179613001300", "39"
"300179613001299", "39"
"300179613001167", "39"
"300179613001192", "37"
"300179613001191", "37"
"300179613001163", "37"
"300179613001036", "37"
"300179613001166", "37"
"300179613001850", "37"
"300179613001044", "37"
"300179613001156", "37"
"300179613001162", "37"
"300179613001169", "37"
"300179613001042", "37"
"300179613001165", "37"
"300179613001164", "37"
"300179613001854", "37"
"300179613001157", "37"
"300179613001860", "37"
"300179613002221", "39"
"300179613002186", "39"
"300179613002222", "39"
"300179613002187", "39"
"300179613002188", "39"
"300179613002217", "39"
"300179613002218", "39"

"300179613002189", "39"
"300179613002223", "39"
"300179613002227", "39"
"300179615001016", "38"
"300179615001027", "38"
"300330001001610", "37"
"300330001001587", "37"
"300330001001586", "37"
"300330001001609", "37"
"300330001001592", "37"
"300330001001588", "37"
"300330001001577", "37"
"300330001001585", "37"
"300330001001589", "37"
"300330001001583", "37"
"300330001001607", "37"
"300330001001606", "37"
"300330001001904", "37"
"300330001001593", "37"
"300330001001594", "37"
"300330001001590", "37"
"300330001001584", "37"
"300330001001910", "37"
"300330001001909", "37"
"300330001001580", "37"
"300330001001595", "37"
"300870001001374", "39"
"300870001001376", "39"
"300870001001002", "39"
"300870001001375", "39"
"300870001001003", "39"
"300179613002144", "37"
"300179613002125", "37"
"300179613002127", "37"
"300179613002126", "37"
"300179613002141", "37"
"300870001001001", "39"
"300559540001180", "37"
"300559540001179", "37"
"300559540001157", "37"
"300559540001158", "37"
"300559540001159", "37"
"300559540001175", "37"
"300559540001178", "37"
"300559540001181", "37"
"300559540001174", "37"
"300559540001173", "37"
"300559540001172", "37"
"300559540001162", "37"
"300559540001161", "37"
"300559540001182", "37"
"300210001002125", "36"
"300559540001171", "37"
"300559540001168", "37"

"300559540001067", "37"
"300559540001069", "37"
"300559540001068", "37"
"300559540001361", "37"
"300559540001350", "37"
"300559540001087", "37"
"300559540001070", "37"
"300559540001088", "37"
"300559540001071", "37"
"300559540001072", "37"
"300559540001118", "37"
"300559540001057", "37"
"300559540001059", "37"
"300559540001117", "37"
"300559540001371", "37"
"300330001001924", "37"
"300330001001923", "37"
"300179613002124", "37"
"300179613002123", "37"
"300870001001000", "39"
"300179613002122", "37"
"300179613002116", "37"
"300179613002121", "37"
"300790001001021", "37"
"300179613002142", "37"
"300179613002143", "37"
"300179613002130", "37"
"300179613002117", "37"
"300179613002120", "37"
"300179613002119", "37"
"300179613002115", "37"
"300179613002114", "37"
"300179613002113", "37"
"300179613002118", "37"
"300179613002112", "37"
"300790001001020", "37"
"300790001001037", "37"
"300179613002103", "37"
"300179613002111", "37"
"300179613002109", "37"
"300179613002102", "37"
"300179613002110", "37"
"300179613002101", "37"
"300179613002104", "37"
"300179613002107", "37"
"300179613002105", "37"
"300790001001036", "37"
"300330001001288", "37"
"300330001001287", "37"
"300330001001936", "37"
"300330001001937", "37"
"300330001001527", "37"
"300330001001528", "37"
"300330001001523", "37"

"300330001001231", "37"
"300330001001522", "37"
"300330001001517", "37"
"300330001001518", "37"
"300330001001525", "37"
"300330001001526", "37"
"300330001001520", "37"
"300330001001519", "37"
"300330001001524", "37"
"300330001001911", "37"
"300330001001912", "37"
"300330001001236", "37"
"300330001001245", "37"
"300330001001274", "37"
"300330001001272", "37"
"300330001001323", "37"
"300330001001290", "37"
"300330001001299", "37"
"300330001001268", "37"
"300330001001269", "37"
"300330001001270", "37"
"300330001001267", "37"
"300330001001151", "37"
"300330001001147", "37"
"300330001001289", "37"
"300559540001295", "37"
"300210001001180", "36"
"300210001001176", "36"
"300559540001290", "37"
"300559540001289", "37"
"300559540001281", "37"
"300559540001276", "37"
"300559540001274", "37"
"300559540001275", "37"
"300559540001343", "37"
"300559540001292", "37"
"300559540001280", "37"
"300559540001279", "37"
"300559540001293", "37"
"300559540001288", "37"
"300559540001287", "37"
"300210001002195", "36"
"300210001001174", "36"
"300210001002194", "36"
"300559540001278", "37"
"300559540001277", "37"
"300210001002132", "36"
"300559540001259", "37"
"300559540002004", "37"
"300559540001188", "37"
"300559540002000", "37"
"300559540001185", "37"
"300559540001186", "37"
"300559540001271", "37"

"300559540001184", "37"
"300559540001187", "37"
"300559540001177", "37"
"300330001001010", "37"
"300559540001239", "37"
"300559540001229", "37"
"300559540001226", "37"
"300559540001230", "37"
"300559540001228", "37"
"300559540001373", "37"
"300559540001231", "37"
"300559540001227", "37"
"300559540001203", "37"
"300559540001375", "37"
"300559540001205", "37"
"300559540001207", "37"
"300559540001367", "37"
"300559540001199", "37"
"300559540001365", "37"
"300559540001204", "37"
"300559540001198", "37"
"300559540001232", "37"
"300559540001366", "37"
"300559540001202", "37"
"300559540001323", "37"
"300559540001322", "37"
"300559540001319", "37"
"300559540001321", "37"
"300559540001318", "37"
"300559540001320", "37"
"300559540001250", "37"
"300559540001251", "37"
"300559540001317", "37"
"300559540001243", "37"
"300559540001249", "37"
"300870001001255", "39"
"300870001001262", "39"
"300870001001299", "39"
"300870001001279", "39"
"300870001001293", "39"
"300870001001257", "39"
"300870001001298", "39"
"300870001001300", "39"
"300870001001508", "39"
"300870001001311", "39"
"300870001001297", "39"
"300870001001518", "39"
"300870001001275", "39"
"300870001001266", "39"
"300870001001302", "39"
"300870001001512", "39"
"300870001001303", "39"
"300870001001309", "39"
"300870001001313", "39"

"300870001001304", "39"
"300870001001509", "39"
"300870001001307", "39"
"300870001001380", "39"
"300179613001314", "39"
"300179613001823", "39"
"300179613001822", "39"
"300179613001824", "39"
"300179613001821", "39"
"300179613001820", "39"
"300870002001527", "39"
"300179613001265", "39"
"300179613001266", "39"
"300870002001039", "39"
"300870002001049", "39"
"300870002001048", "39"
"300870001001390", "39"
"300870002001038", "39"
"300870002001004", "39"
"300870002001037", "39"
"300870002001036", "39"
"300870002001040", "39"
"300870002001041", "39"
"300870002001042", "39"
"300870002001019", "39"
"300870001001383", "39"
"300870001001382", "39"
"300870002001002", "39"
"300870001001258", "39"
"300870002001011", "39"
"300870002001003", "39"
"300870002001046", "39"
"300870001001387", "39"
"300870001001386", "39"
"300870002001012", "39"
"300870002001005", "39"
"300870002001000", "39"
"300870001001284", "39"
"300870002001047", "39"
"300870002001045", "39"
"300870002001009", "39"
"300870002001010", "39"
"300870002001043", "39"
"300870002001008", "39"
"300870002001001", "39"
"300870001001372", "39"
"300870001001369", "39"
"300870001001371", "39"
"300870001001370", "39"
"300870001001513", "39"
"300870001001327", "39"
"300870001001367", "39"
"300870001001368", "39"
"300870001001318", "39"

"300870001001323", "39"
"300870001001325", "39"
"300870001001330", "39"
"300870001001373", "39"
"300870001001014", "39"
"300870001001324", "39"
"300870001001017", "39"
"300870001001018", "39"
"300870001001011", "39"
"300870001001013", "39"
"300870001001326", "39"
"300330001001735", "37"
"300330001001726", "37"
"300330001001725", "37"
"300330001001724", "37"
"300330001001731", "37"
"300330001001730", "37"
"300330001001697", "37"
"300330001001729", "37"
"300330001001713", "37"
"300330001001711", "37"
"300330001001710", "37"
"300330001001624", "37"
"300870001001505", "39"
"300870001001349", "39"
"300870001001351", "39"
"300870001001354", "39"
"300870001001334", "39"
"300870001001346", "39"
"300870001001338", "39"
"300870001001339", "39"
"300870001001347", "39"
"300870001001329", "39"
"300870001001337", "39"
"300870001001331", "39"
"300870001001335", "39"
"300870001001320", "39"
"300870001001328", "39"
"300870001001332", "39"
"300870001001319", "39"
"300870001001333", "39"
"300870001001342", "39"
"300870001001340", "39"
"300870001001020", "39"
"300870001001341", "39"
"300870001001019", "39"
"300870001001491", "39"
"300330001001733", "37"
"300330001001732", "37"
"300870001001015", "39"
"300870001001321", "39"
"300870001001322", "39"
"300870001001016", "39"
"300330001001734", "37"

"300330001001728", "37"
"300870001001393", "39"
"300870001001392", "39"
"300870002001035", "39"
"300870002001034", "39"
"300870002001020", "39"
"300870002001030", "39"
"300870002001022", "39"
"300870002001021", "39"
"300870001001388", "39"
"300870002001017", "39"
"300870002001032", "39"
"300870002001033", "39"
"300870002001023", "39"
"300870002001018", "39"
"300870002001024", "39"
"300870002001016", "39"
"300870002001568", "39"
"300870002001026", "39"
"300870002001015", "39"
"300870002001025", "39"
"300870002001013", "39"
"300870001001389", "39"
"300870002001031", "39"
"300870001001364", "39"
"300870001001272", "39"
"300870001001360", "39"
"300870001001265", "39"
"300870001001271", "39"
"300870001001285", "39"
"300870001001359", "39"
"300870001001256", "39"
"300870001001287", "39"
"300870002001057", "39"
"300870001001474", "39"
"300870002001055", "39"
"300870002001054", "39"
"300870001001410", "39"
"300870001001516", "39"
"300870001001452", "39"
"300870001001453", "39"
"300870001001413", "39"
"300870001001412", "39"
"300870001001414", "39"
"300870001001411", "39"
"300870001001407", "39"
"300870001001289", "39"
"300870001001263", "39"
"300870001001408", "39"
"300870001001402", "39"
"300870001001400", "39"
"300870001001466", "39"
"300870001001468", "39"
"300870001001467", "39"

"300870001001471", "39"
"300870001001469", "39"
"300870001001401", "39"
"300870001001394", "39"
"300870001001405", "39"
"300870001001282", "39"
"300870001001281", "39"
"300870001001305", "39"
"300870001001519", "39"
"300870001001470", "39"
"300870001001403", "39"
"300179613002195", "39"
"300179613002131", "37"
"300870001001312", "39"
"300870001001310", "39"
"300870001001314", "39"
"300870001001316", "39"
"300870001001007", "39"
"300330001001720", "37"
"300330001001721", "37"
"300330001001608", "37"
"300330001001723", "37"
"300330001001718", "37"
"300870001001308", "39"
"300870001001317", "39"
"300870001001315", "39"
"300870001001481", "39"
"300870001001483", "39"
"300870001001006", "39"
"300870001001012", "39"
"300870001001009", "39"
"300870001001005", "39"
"300870001001008", "39"
"300870001001010", "39"
"300870001001004", "39"
"300870001001482", "39"
"300330001001922", "37"
"300330001001717", "37"
"300330001001716", "37"
"300330001001614", "37"
"300330001001719", "37"
"300330001001613", "37"
"300330001001611", "37"
"300870001002131", "39"
"300870001002132", "39"
"300870001002122", "39"
"300870001002123", "39"
"300870001002061", "39"
"300870001002060", "39"
"300870001002063", "39"
"300870001002066", "39"
"300870001002114", "39"
"300870001002113", "39"
"300870001002067", "39"

"300870001002055", "39"
"300870001002031", "39"
"300870001002133", "39"
"300870001002121", "39"
"300870001002038", "39"
"300870001002134", "39"
"300870001002135", "39"
"300870001002111", "39"
"300870001002110", "39"
"300870001002029", "39"
"300870001002033", "39"
"300870001002136", "39"
"300870001002109", "39"
"300870001002137", "39"
"300870001002037", "39"
"300870001002138", "39"
"300870001002112", "39"
"300870001002079", "39"
"300870001002068", "39"
"300870001002069", "39"
"300870001002080", "39"
"300870001002070", "39"
"300870001002072", "39"
"300870001002075", "39"
"300870001002057", "39"
"300870001002108", "39"
"300870001002081", "39"
"300870001002082", "39"
"300870001002107", "39"
"300870001002083", "39"
"300870001002071", "39"
"300870001002084", "39"
"300870001002074", "39"
"300870001002085", "39"
"300870001002086", "39"
"300870001002073", "39"
"300870001002088", "39"
"300870001002202", "39"
"300870001002236", "39"
"300870001002237", "39"
"300870001002213", "39"
"300870001002238", "39"
"300870002001093", "39"
"300870001002233", "39"
"300870001002220", "39"
"300870002001094", "39"
"300870001002210", "39"
"300870001002239", "39"
"300870001002240", "39"
"300870001002216", "39"
"300870001002208", "39"
"300870001002204", "39"
"300870002001096", "39"
"300870002001095", "39"

"300870001001465", "39"
"300870001002186", "39"
"300870001002191", "39"
"300870001002185", "39"
"300870001002188", "39"
"300870001002139", "39"
"300870001002032", "39"
"300870001002198", "39"
"300870001002241", "39"
"300870001002242", "39"
"300870001002187", "39"
"300870001002190", "39"
"300870001002106", "39"
"300870001002115", "39"
"300870001002094", "39"
"300870001002089", "39"
"300870001002116", "39"
"300870001002034", "39"
"300870001002117", "39"
"300870001002095", "39"
"300870001002096", "39"
"300870001002090", "39"
"300870001002087", "39"
"300870001002091", "39"
"300870001002092", "39"
"300870001002093", "39"
"300870001002118", "39"
"300870001002097", "39"
"300870001002030", "39"
"300870001002119", "39"
"300870001002120", "39"
"300870001001424", "39"
"300870001001246", "39"
"300870001001423", "39"
"300870001001422", "39"
"300870001001420", "39"
"300870001001247", "39"
"300870001001406", "39"
"300870001001243", "39"
"300870001001250", "39"
"300870001001254", "39"
"300870001001409", "39"
"300870001001245", "39"
"300870001001419", "39"
"300870001001252", "39"
"300870001001253", "39"
"300870001001404", "39"
"300870001001416", "39"
"300870001001415", "39"
"300870001001251", "39"
"300870001001396", "39"
"300870001001398", "39"
"300870001001395", "39"
"300870001001397", "39"

"300870001001399", "39"
"300870001001294", "39"
"300870001001280", "39"
"300870002001083", "39"
"300870002001231", "39"
"300870002001230", "39"
"300870002001075", "39"
"300870002001232", "39"
"300870002001228", "39"
"300870002001081", "39"
"300870002001540", "39"
"300870002001542", "39"
"300870002001112", "39"
"300870002001541", "39"
"300870002001109", "39"
"300870002001538", "39"
"300870002001077", "39"
"300870002001082", "39"
"300870002001555", "39"
"300870002001078", "39"
"300870002001547", "39"
"300870002001127", "39"
"300870002001091", "39"
"300870002001553", "39"
"300870002001131", "39"
"300870002001092", "39"
"300870002001130", "39"
"300870002001129", "39"
"300870002001132", "39"
"300870002001128", "39"
"300870001002174", "39"
"300870001002054", "39"
"300870001002140", "39"
"300870001002064", "39"
"300870001002059", "39"
"300870002001108", "39"
"300870001001241", "39"
"300870001001242", "39"
"300870001001037", "39"
"300870001001363", "39"
"300870001001233", "39"
"300870002001099", "39"
"300870002001552", "39"
"300870002001200", "39"
"300870002001101", "39"
"300870002001551", "39"
"300870002001084", "39"
"300870002001074", "39"
"300870002001202", "39"
"300870002001162", "39"
"300870002001147", "39"
"300870002001201", "39"
"300870002001102", "39"
"300870002001548", "39"

"300870002001170", "39"
"300870002001171", "39"
"300870002001105", "39"
"300870002001103", "39"
"300870002001104", "39"
"300870002001146", "39"
"300870002001141", "39"
"300870002001549", "39"
"300870002001550", "39"
"300870002001106", "39"
"300870002001140", "39"
"300870002001107", "39"
"300870002001546", "39"
"300870002001536", "39"
"300870002001545", "39"
"300870002001537", "39"
"300870002001539", "39"
"300870002001543", "39"
"300870002001544", "39"
"300870001002099", "39"
"300870001002098", "39"
"300870001002103", "39"
"300870001002100", "39"
"300870001002101", "39"
"300870001002243", "39"
"300870001002196", "39"
"300870001002205", "39"
"300870001002219", "39"
"300870001002207", "39"
"300870001002192", "39"
"300870001002197", "39"
"300870001001464", "39"
"300870001002214", "39"
"300870001002209", "39"
"300870001002194", "39"
"300870001002195", "39"
"300870001002206", "39"
"300870001002218", "39"
"300870001002203", "39"
"300870001002035", "39"
"300870001002104", "39"
"300870001002105", "39"
"300870001002039", "39"
"300870001002102", "39"
"300870001002041", "39"
"300870001002042", "39"
"300870001002159", "39"
"300870001002040", "39"
"300870001002160", "39"
"300870001002199", "39"
"300870001002172", "39"
"300870002001063", "39"
"300870002001086", "39"
"300870002001569", "39"

"300870002001061", "39"
"300870001001430", "39"
"300870002001073", "39"
"300870002001064", "39"
"300870002001060", "39"
"300870001001477", "39"
"300870001002058", "39"
"300870001001244", "39"
"300870001002076", "39"
"300870001002077", "39"
"300870001002056", "39"
"300870001002078", "39"
"300870001002043", "39"
"300870001002044", "39"
"300870001001502", "39"
"300870001002158", "39"
"300870001002157", "39"
"300870001002156", "39"
"300870001002047", "39"
"300870001002048", "39"
"300870001002046", "39"
"300870001002045", "39"
"300870001002155", "39"
"300870001002154", "39"
"300870001002049", "39"
"300870001002153", "39"
"300870001002164", "39"
"300870001002050", "39"
"300870001002145", "39"
"300870001002015", "39"
"300870001002027", "39"
"300870001002002", "39"
"300870001002016", "39"
"300870001001493", "39"
"300870001002001", "39"
"300870001002017", "39"
"300870001002000", "39"
"300870001002018", "39"
"300870001002019", "39"
"300870001002020", "39"
"300870001001506", "39"
"300870001001496", "39"
"300870001001492", "39"
"300870001001418", "39"
"300870001001429", "39"
"300870001001445", "39"
"300870001001444", "39"
"300870001001425", "39"
"300870001001417", "39"
"300870001001249", "39"
"300870001001248", "39"
"300870001001443", "39"
"300870001001440", "39"
"300870001001441", "39"

"300870001001437", "39"
"300870001001438", "39"
"300870001001421", "39"
"300870001001436", "39"
"300870001001427", "39"
"300870001001428", "39"
"300870001001426", "39"
"300870001002012", "39"
"300870001002051", "39"
"300870001002011", "39"
"300870001002009", "39"
"300870001002165", "39"
"300870001002146", "39"
"300870001002166", "39"
"300870001002148", "39"
"300870001002147", "39"
"300870001002052", "39"
"300870001002010", "39"
"300870001002007", "39"
"300870001002053", "39"
"300870001002006", "39"
"300870001002152", "39"
"300870001002149", "39"
"300870001002026", "39"
"300870001002151", "39"
"300870001002150", "39"
"300870001002014", "39"
"300870001002013", "39"
"300870001002005", "39"
"300870001002004", "39"
"300870001001495", "39"
"300870001002003", "39"
"300870001002008", "39"
"300870001001498", "39"
"300870001001517", "39"
"300870001001497", "39"
"300870001001494", "39"
"300870001002025", "39"
"300870001002028", "39"
"300870001002173", "39"
"300870001002171", "39"
"300870001002161", "39"
"300870001002162", "39"
"300870001002169", "39"
"300870001002022", "39"
"300870001002163", "39"
"300870001002170", "39"
"300870001002212", "39"
"300870001002217", "39"
"300870001002226", "39"
"300870001002200", "39"
"300870001002180", "39"
"300870001002201", "39"
"300870001002182", "39"

"300870001002211", "39"
"300870001002024", "39"
"300870001002181", "39"
"300870001002215", "39"
"300870001002232", "39"
"300870001002023", "39"
"300870001002177", "39"
"300870001002175", "39"
"300870001002021", "39"
"300870001002176", "39"
"300870001002230", "39"
"300870001002221", "39"
"300870001002225", "39"
"300870001002231", "39"
"300870001002178", "39"
"300870001002179", "39"
"300870001002184", "39"
"300870001001456", "39"
"300870001001458", "39"
"300870001002222", "39"
"300870001002183", "39"
"300870001002224", "39"
"300870001001455", "39"
"300870001002223", "39"
"300870001001454", "39"
"300870001001446", "39"
"300870001001451", "39"
"300870001001449", "39"
"300870001001447", "39"
"300870001001450", "39"
"300870001001442", "39"
"300870001001457", "39"
"300870001001460", "39"
"300870001001459", "39"
"300870001001461", "39"
"300870001001448", "39"
"300870001001484", "39"
"300870001001435", "39"
"300870001001439", "39"
"300870001001462", "39"
"300870001001479", "39"
"300870001001480", "39"
"300870001001434", "39"
"300870001001463", "39"
"300870001001433", "39"
"300870001001432", "39"
"300870002001062", "39"
"300870001001431", "39"
"300870002001560", "39"
"300179613001261", "39"
"300179613002289", "39"
"300179613002268", "39"
"300870001001276", "39"
"300179613002257", "39"

"300179613002296", "39"
"300179613002295", "39"
"300179613001251", "39"
"300179613001259", "39"
"300179613001252", "39"
"300179613001253", "39"
"300179613001250", "39"
"300179613002269", "39"
"300179613002396", "39"
"300179613001249", "39"
"300179613002284", "39"
"300179613002175", "39"
"300179613002326", "39"
"300179613002179", "39"
"300179613001254", "39"
"300179613002286", "39"
"300179613001248", "39"
"300179613002272", "39"
"300179613001247", "39"
"300179613001246", "39"
"300179613002287", "39"
"300179613002285", "39"
"300179613002288", "39"
"300179613002274", "39"
"300179613002259", "39"
"300179613002255", "39"
"300179613002258", "39"
"300179613001234", "39"
"300179613001224", "39"
"300179613001221", "39"
"300179613001223", "39"
"300179613001230", "39"
"300179613001243", "39"
"300179613001296", "39"
"300179613001228", "39"
"300179613001833", "39"
"300179613001245", "39"
"300179613002292", "39"
"300179613002291", "39"
"300179613001215", "39"
"300179613002276", "39"
"300179613001834", "39"
"300179613001212", "39"
"300179613001233", "39"
"300179613001211", "39"
"300179613001213", "39"
"300179613002290", "39"
"300179613001214", "39"
"300179613002275", "39"
"300179613002277", "39"
"300179613002278", "39"
"300179613002263", "39"
"300179613001210", "39"
"300179613001209", "39"

"300179613001202", "39"
"300179613002262", "39"
"300179613001203", "39"
"300179613001204", "39"
"300179613002279", "39"
"300179613001270", "39"
"300179613001260", "39"
"300179613001267", "39"
"300179613001825", "39"
"300179613001826", "39"
"300179613001323", "39"
"300179613001322", "39"
"300179613001320", "39"
"300179613001311", "39"
"300179613001321", "39"
"300179613001276", "39"
"300179613001324", "39"
"300179613001268", "39"
"300179613001269", "39"
"300179613001271", "39"
"300179613001273", "39"
"300179613001256", "39"
"300179613001277", "39"
"300179613001274", "39"
"300179613001272", "39"
"300179613001257", "39"
"300179613001275", "39"
"300179613001258", "39"
"300179613001255", "39"
"300179613001264", "39"
"300179613001263", "39"
"300870002001006", "39"
"300870002001044", "39"
"300179613001262", "39"
"300870002001007", "39"
"300179613002283", "39"
"300179613002273", "39"
"300559540001220", "37"
"300330001001014", "37"
"300330001001011", "37"
"300559540001213", "37"
"300559540001222", "37"
"300559540001209", "37"
"300559540001224", "37"
"300559540001208", "37"
"300559540001225", "37"
"300559540001211", "37"
"300559540001214", "37"
"300559540001123", "37"
"300559540001122", "37"
"300559540001121", "37"
"301051001002546", "31"
"301051001002547", "31"
"300559540001103", "37"

"301051001002588", "31"
"301051001002554", "31"
"301051001002548", "31"
"301051001002550", "31"
"301051001002549", "31"
"301051001002551", "31"
"300559540001112", "37"
"300559540001096", "37"
"300559540001111", "37"
"300559540001110", "37"
"300559540001095", "37"
"300559540001094", "37"
"300559540001109", "37"
"300559540001097", "37"
"300559540001089", "37"
"301059406002449", "31"
"301059406002314", "31"
"301059406002311", "31"
"301059406002329", "31"
"301059406002312", "31"
"301059406002331", "31"
"301059406002301", "31"
"301059406002313", "31"
"301059406002316", "31"
"301059406002463", "31"
"301059406002453", "31"
"301059406002303", "31"
"301059406002304", "34"
"301059406002454", "31"
"301059406002299", "31"
"301059406002300", "31"
"301059406002160", "31"
"301059406002162", "31"
"301059406002455", "31"
"301059406002456", "31"
"301059406002161", "31"
"300559540001380", "37"
"300559540001212", "37"
"300559540001143", "37"
"300559540001353", "37"
"300559540001196", "37"
"300559540001141", "37"
"300559540001133", "37"
"300559540001134", "37"
"300559540001119", "37"
"300559540001120", "37"
"300559540001146", "37"
"300559540001074", "37"
"301051001002454", "31"
"301051001002455", "31"
"301051001002447", "31"
"301051001002458", "31"
"301051001002445", "31"
"301051001002437", "31"

"301051001002436", "31"
"301051001002419", "31"
"301059406002439", "31"
"301051001002422", "31"
"301051001002421", "31"
"301051001002425", "31"
"301051001002426", "31"
"301059406003106", "34"
"301051001002427", "31"
"301051001002424", "31"
"301059406003096", "34"
"301059406003097", "34"
"301059406003111", "34"
"301059406003107", "34"
"301059406003004", "34"
"301059406003145", "34"
"301051001002428", "31"
"301059406003007", "34"
"301059406003144", "34"
"301059406003006", "34"
"301059406003164", "34"
"301059406003146", "34"
"301059406003147", "34"
"301059406003148", "34"
"301059406003149", "34"
"300559540001125", "37"
"300330001001017", "37"
"300330001001981", "37"
"300330001001980", "37"
"300330001001972", "37"
"300330001001979", "37"
"300330001001976", "37"
"300330001001994", "37"
"300330001001973", "37"
"300330001001977", "37"
"300330001001982", "37"
"300330001001013", "37"
"300330001001974", "37"
"300330001001971", "37"
"300330001001978", "37"
"300330001001983", "37"
"300330001001970", "37"
"300330001001975", "37"
"300559540001206", "37"
"300330001001991", "37"
"300559540001345", "37"
"300559540001219", "37"
"300330001001019", "37"
"300559540001218", "37"
"300559540001344", "37"
"300559540001347", "37"
"300559540001346", "37"
"300559540001223", "37"
"300559540001221", "37"

"300330001001984", "37"
"300559540001217", "37"
"300559540001210", "37"
"300559540001197", "37"
"300559540001195", "37"
"300559540001142", "37"
"300559540001135", "37"
"300559540001144", "37"
"300559540001252", "37"
"300559540001193", "37"
"300559540001253", "37"
"300559540001138", "37"
"300559540001140", "37"
"300559540001136", "37"
"300559540001137", "37"
"300330001001025", "37"
"300330001001016", "37"
"300330001001009", "37"
"300330001001001", "37"
"300330001001003", "37"
"300559540001128", "37"
"300330001001000", "37"
"300559540001127", "37"
"300559540001154", "37"
"300330001001007", "37"
"300559540001155", "37"
"300559540001130", "37"
"300559540001153", "37"
"300559540001216", "37"
"300330001001006", "37"
"300559540001131", "37"
"300559540001215", "37"
"300559540001129", "37"
"300559540001126", "37"
"300559540001124", "37"
"300559540001090", "37"
"300559540001101", "37"
"300559540001104", "37"
"300559540001098", "37"
"300559540001091", "37"
"300559540001093", "37"
"300559540001092", "37"
"301051001002441", "31"
"301051001002442", "31"
"301051001002453", "31"
"301051001002443", "31"
"301051001002444", "31"
"301051001002438", "31"
"301051001002417", "31"
"301051001002435", "31"
"301051001002418", "31"
"300559540001084", "37"
"300559540001077", "37"
"300559540001105", "37"

"300559540001107", "37"
"300559540001376", "37"
"300559540001075", "37"
"300559540001102", "37"
"300559540001076", "37"
"300559540001106", "37"
"300559540001108", "37"
"300559540001099", "37"
"300559540001100", "37"
"300559540001083", "37"
"301051001002450", "31"
"301051001002457", "31"
"301051001002456", "31"
"301051001002474", "31"
"301051001002470", "31"
"301051001002430", "31"
"301051001002469", "31"
"301051001002431", "31"
"301051001002414", "31"
"301051001002465", "31"
"301051001002459", "31"
"301051001002448", "31"
"301051001002462", "31"
"301051001002680", "31"
"301051001002449", "31"
"301051001002432", "31"
"301051001002415", "31"
"301051001002434", "31"
"301051001002433", "31"
"301051001002416", "31"
"301051001002388", "31"
"301051001002382", "34"
"301059406003091", "34"
"301059406003092", "34"
"301051001002399", "31"
"301051001002389", "31"
"301051001002390", "34"
"301051001002383", "34"
"301051001002393", "34"
"301059406003093", "34"
"301059406003094", "34"
"301059406003099", "34"
"301059406003098", "34"
"301059406003086", "34"
"301059406003029", "34"
"301051001002599", "31"
"301051001002605", "31"
"301051001002580", "31"
"301051001002576", "31"
"301051001002577", "31"
"301051001002578", "31"
"301051001002579", "31"
"301051001002560", "31"
"301051001002561", "31"

"301051001002557", "31"
"301051001002558", "31"
"301051001002460", "31"
"301051001002559", "31"
"301051001002451", "31"
"301051001002586", "31"
"301051001002590", "31"
"301051001002589", "31"
"301051001002587", "31"
"301051001002552", "31"
"301051001002555", "31"
"301051001002556", "31"
"301051001002553", "31"
"301051001002464", "31"
"301051001002683", "31"
"301051001002468", "31"
"301051001002467", "31"
"301051001002466", "31"
"301051001002463", "31"
"301051001002446", "31"
"301051001002440", "31"
"301051001002452", "31"
"301051001002439", "31"
"301051001002531", "31"
"301051001002534", "31"
"301051001002670", "31"
"301051001002525", "31"
"301051001002528", "31"
"301051001002526", "31"
"301051001002524", "31"
"301051001002523", "31"
"301051001002614", "31"
"301051001002628", "31"
"301051001002613", "31"
"301051001002522", "31"
"301051001002472", "31"
"301051001002473", "31"
"301051001002471", "31"
"301051001002640", "31"
"301051001002612", "31"
"301051001002529", "31"
"301051001002627", "31"
"301051001002616", "31"
"301051001002617", "31"
"301051001002619", "31"
"301051001002615", "31"
"301051001002618", "31"
"301051001002665", "31"
"301051001002610", "31"
"301051001002611", "31"
"301051001002601", "31"
"301051001002600", "31"
"301051001002609", "31"
"301051001002598", "31"

"301051001002585", "31"
"300330001001291", "37"
"300330001001311", "37"
"300330001001935", "37"
"300330001001312", "37"
"300330001001300", "37"
"300330001001301", "37"
"300330001001934", "37"
"300330001001313", "37"
"300330001001314", "37"
"300330001001302", "37"
"300330001001298", "37"
"300330001001297", "37"
"300330001001296", "37"
"300330001001292", "37"
"300330001001293", "37"
"300330001001295", "37"
"300330001001266", "37"
"300330001001294", "37"
"300330001001265", "37"
"300330001001303", "37"
"300330001001304", "37"
"300330001001305", "37"
"300330001001263", "37"
"300330001001264", "37"
"300330001001933", "37"
"300330001001322", "37"
"300330001001932", "37"
"300330001001315", "37"
"300330001001241", "37"
"300330001001945", "37"
"300330001001321", "37"
"300330001001316", "37"
"301051001002369", "31"
"301051001002493", "31"
"301051001002674", "31"
"301051001002372", "31"
"301051001002370", "31"
"301051001002376", "31"
"301051001002506", "31"
"301051001002494", "31"
"301051001002495", "31"
"301051001002490", "31"
"301051001002492", "31"
"301051001002496", "31"
"301051001002497", "31"
"301051001002499", "31"
"301051001002491", "31"
"301051001002487", "31"
"301051001002669", "31"
"301051001002501", "31"
"301051001002668", "31"
"301051001002500", "31"
"301051001002486", "31"

"301051001002489", "31"
"301051001002377", "31"
"301051001002407", "31"
"301051001002375", "31"
"301051001002378", "31"
"301051001002374", "31"
"301051001002408", "31"
"301051001002406", "31"
"301051001002409", "31"
"301051001002488", "31"
"301051001002482", "31"
"301059406003103", "34"
"301059406003076", "34"
"301059406003042", "34"
"301059406003077", "34"
"301059406003075", "34"
"301059406003087", "34"
"301059406003030", "34"
"301059406003035", "34"
"301059406003048", "34"
"301059406003047", "34"
"301059406003033", "34"
"301059406003072", "34"
"301059406003036", "34"
"301059406003038", "34"
"301059406003089", "34"
"301059406003031", "34"
"301059406003039", "34"
"301059406003020", "34"
"301059406003027", "34"
"301059406003028", "34"
"301059406003019", "34"
"301051001002498", "31"
"301051001002667", "31"
"301051001002502", "31"
"301051001002485", "31"
"301051001002666", "31"
"301051001002503", "31"
"301051001002514", "31"
"301051001002484", "31"
"301051001002504", "31"
"301051001002509", "31"
"301051001002634", "31"
"301059406003034", "34"
"301051001002396", "31"
"301051001002386", "31"
"301051001002395", "31"
"301051001002394", "31"
"301051001002387", "31"
"301051001002380", "31"
"301051005002142", "31"
"301051005002150", "31"
"301051005002149", "31"
"301051005002148", "31"

"301051005002147", "31"
"301051005002156", "34"
"301059406003102", "34"
"301051001002685", "31"
"301051001002381", "31"
"301051001002684", "31"
"301059406003090", "34"
"301051001002385", "31"
"301051001002384", "34"
"301059406003105", "34"
"301051005002139", "34"
"301051005002140", "31"
"301051005002145", "34"
"301051005002138", "34"
"301059406003081", "34"
"301051005002146", "34"
"301051005002143", "31"
"301051005002136", "34"
"301051005002137", "34"
"301051005002135", "31"
"301059406003085", "34"
"301051001002519", "31"
"301051001002518", "31"
"301051001002520", "31"
"301051001002517", "31"
"301051001002521", "31"
"301051001002477", "31"
"301051001002476", "31"
"301051001002410", "31"
"301051001002404", "31"
"301051001002397", "31"
"301051001002702", "31"
"301051001002411", "31"
"301051001002412", "31"
"301051001002398", "31"
"301051001002413", "31"
"301051001002643", "31"
"301051001002646", "31"
"301051001002642", "31"
"301051001002675", "31"
"301051001002625", "31"
"301051001002626", "31"
"301051001002641", "31"
"301051001002527", "31"
"301051001002624", "31"
"301051001002536", "31"
"301051001002535", "31"
"301051001002543", "31"
"301051001002544", "31"
"301051001002533", "31"
"301051001002530", "31"
"301051001002532", "31"
"301051001002545", "31"
"301051005002141", "31"

"301059406003066", "34"
"301059406003069", "34"
"301059406003068", "34"
"301059406003067", "34"
"301059406003063", "34"
"301051005003023", "33"
"301051005003021", "33"
"301059406003050", "34"
"301059406003051", "34"
"301051005003022", "34"
"301059406003064", "34"
"301059406003062", "34"
"301059406003070", "34"
"301059406003058", "34"
"301059406003059", "34"
"301059406003056", "34"
"301059406003060", "34"
"301059406003065", "34"
"301059406003057", "34"
"301059406003043", "34"
"301059406003040", "34"
"301059406003041", "34"
"301059406003032", "34"
"301059406003044", "34"
"301059406003045", "34"
"301059406003061", "34"
"301059406003046", "34"
"301059406003049", "34"
"301059406003071", "34"
"301051005002144", "34"
"301059406003104", "34"
"301051005001024", "33"
"301051005001010", "33"
"301051005001022", "33"
"301051005001034", "33"
"301051005001021", "33"
"301051005001020", "33"
"301051005001017", "33"
"301059406003079", "33"
"301051005001011", "33"
"301059406003078", "33"
"301051005001014", "33"
"301051005001049", "33"
"301051005001044", "33"
"301051005001043", "33"
"301051005003006", "33"
"301051005003005", "33"
"301051005001018", "33"
"301051005003004", "33"
"301051005003001", "33"
"301051005003003", "33"
"301051005003002", "33"
"301051005003000", "33"
"301051005001016", "33"

"301051005001015", "33"
"301051005003008", "34"
"301059406003054", "33"
"301059406003053", "33"
"301059406003055", "33"
"301059406003052", "34"
"301059406003037", "33"
"301059406003074", "34"
"301059406003073", "34"
"301051005003024", "33"
"301051005003034", "33"
"301051005003033", "33"
"301051005003026", "33"
"301051005003017", "33"
"301051005003009", "33"
"301051005003018", "33"
"301051005003040", "33"
"301051005003025", "33"
"301051005003019", "33"
"301051005003020", "34"
"301051005002022", "31"
"301051005001003", "33"
"301051005001004", "33"
"301051005001027", "33"
"301051005001028", "33"
"301051005001069", "33"
"301051005001026", "33"
"301051005001025", "33"
"301051005001067", "33"
"301051005001068", "33"
"301051005001006", "33"
"301059406001063", "34"
"301059406003080", "34"
"301051005001005", "33"
"301059406001185", "34"
"301051005001002", "33"
"301059406001190", "34"
"301059406001066", "34"
"301051005001001", "33"
"301059406001061", "34"
"301059406001068", "34"
"301059406001069", "34"
"301059406001064", "34"
"301059406001065", "34"
"301059406001067", "34"
"301051005001029", "33"
"301051005001030", "33"
"301051005001053", "33"
"301051005001036", "33"
"301051005001037", "33"
"301051005001038", "33"
"301051005001039", "33"
"301051005001031", "33"
"301051005001008", "33"

"301051005001007", "33"
"301051005001012", "33"
"301051005001032", "33"
"301051005001009", "33"
"301051005001013", "33"
"301051005001052", "33"
"301051005001047", "33"
"301051005001041", "33"
"301051005001046", "33"
"301051005001040", "33"
"301051005001035", "33"
"301051005001051", "33"
"301051005001048", "33"
"301051005001045", "33"
"301051005001042", "33"
"301051005001050", "33"
"301051005001019", "33"
"301051005001033", "33"
"301051005001023", "33"
"301051005003030", "33"
"301051005003037", "33"
"301051005003029", "33"
"301051005003028", "33"
"301051005003015", "33"
"301051005003013", "33"
"301051005003012", "33"
"301051005003007", "33"
"301051005003035", "33"
"301051005003032", "33"
"301051005003027", "33"
"301051005003016", "33"
"301051005003014", "33"
"301051005003011", "33"
"301051005003064", "33"
"301051005003010", "33"
"301051005003058", "33"
"301051005003059", "33"
"301051005003044", "33"
"301051005003049", "33"
"301051005003041", "33"
"301051005003043", "33"
"301051005003053", "33"
"301051005003042", "33"
"301051005003038", "33"
"301051005003065", "33"
"301059406003084", "33"
"301051005003057", "33"
"301051005003056", "33"
"301051005003054", "33"
"301051005003039", "33"
"301051005003055", "33"
"301051005002001", "33"
"301051005001065", "33"
"301051005001059", "33"

"301051005003047", "33"
"301051005003031", "33"
"301051005002000", "33"
"301051005001056", "33"
"301051005001066", "33"
"301051005001058", "33"
"301051005001057", "33"
"301051005002130", "33"
"301051005002093", "33"
"301051005002091", "33"
"301051005002088", "33"
"301051005002125", "33"
"301051005002092", "33"
"301051005002087", "33"
"301051005002126", "33"
"301051005002085", "33"
"301051005002086", "33"
"301051005002127", "33"
"301059406003083", "33"
"301059406003082", "34"
"301051005002084", "33"
"301051005003050", "33"
"301051005003063", "33"
"301051005003060", "33"
"301051005003052", "33"
"301051005003051", "33"
"301051005003045", "33"
"301051005003048", "33"
"301051005003036", "33"
"301051005002037", "33"
"301051005002025", "33"
"301051005002023", "33"
"301051005002027", "33"
"301051005002005", "33"
"301051005002003", "33"
"301051005001062", "33"
"301051005002153", "33"
"301051005002006", "33"
"301051005002002", "33"
"301051005001063", "33"
"301051005001061", "33"
"301051005001054", "33"
"301051005002045", "33"
"301051005002036", "33"
"301051005002035", "33"
"301051005002079", "33"
"301051005002080", "33"
"301051005002081", "33"
"301051005002134", "33"
"301051005002090", "33"
"301051005002034", "33"
"301051005002082", "33"
"301051005002083", "33"
"301051005002033", "33"

"301051005003062", "33"
"301051005003061", "33"
"301051005003046", "33"
"301051005002155", "33"
"301051005001064", "33"
"301051005001060", "33"
"301051005001055", "33"
"301051005002111", "31"
"301051005002015", "33"
"301051005002067", "33"
"301051005002058", "33"
"301051005002068", "33"
"301051005002069", "33"
"301051005002112", "33"
"301051005002070", "33"
"301051005002109", "33"
"301051005002071", "33"
"301051005002072", "33"
"301051005002013", "33"
"301051005002017", "33"
"301051005002053", "33"
"301051005002044", "33"
"301051005002043", "33"
"301051005002016", "33"
"301051005002032", "33"
"301051005002014", "33"
"301051005002009", "33"
"301051005002031", "33"
"301051005002057", "33"
"301051005002056", "33"
"301051005002052", "33"
"301051005002051", "33"
"301051005002055", "33"
"301051005002042", "33"
"301051005002029", "33"
"301051005002059", "33"
"301051005002060", "33"
"301051005002061", "33"
"301051005002054", "33"
"301051005002050", "33"
"301051005002041", "33"
"301051005002028", "33"
"301051005002049", "33"
"301051005002024", "33"
"301051005002030", "33"
"301051005002008", "33"
"301051005002010", "33"
"301051005002007", "33"
"301051005002004", "33"
"301051005002131", "31"
"301051005002113", "33"
"301051005002110", "33"
"301051005002132", "33"
"301051005002107", "33"

"301051005002108", "33"
"301051005002102", "33"
"301051005002101", "33"
"301051005002074", "33"
"301051005002114", "33"
"301051005002116", "33"
"301051005002117", "33"
"301051005002118", "33"
"301051005002106", "33"
"301051005002100", "33"
"301051005002099", "33"
"301051005002076", "33"
"301051005002115", "33"
"301051005002128", "33"
"301051005002154", "33"
"301051005002129", "33"
"301051005002152", "33"
"301051005002120", "33"
"301051005002121", "33"
"301051005002119", "33"
"301051005002122", "33"
"301051005002098", "33"
"301051005002097", "33"
"301051005002078", "33"
"301051005002096", "33"
"301051005002151", "33"
"301051005002123", "33"
"301051005002124", "33"
"301051005002103", "33"
"301051005002105", "33"
"301051005002095", "33"
"301051005002089", "33"
"301051005002104", "33"
"301051005002094", "33"
"301051005002073", "33"
"301051005002062", "33"
"301051005002063", "33"
"301051005002075", "33"
"301051005002048", "33"
"301051005002047", "33"
"301051005002040", "33"
"301051005002039", "33"
"301051005002026", "33"
"301051005002038", "33"
"301051005002064", "33"
"301051005002065", "33"
"301051005002046", "33"
"301051005002077", "33"
"301051005002066", "33"
"301051001002597", "31"
"301051001002596", "31"
"301051001002591", "31"
"301051001002593", "31"
"301051001002592", "31"

"301051001002595", "31"
"301051001002594", "31"
"301051001002570", "31"
"301051001002564", "31"
"301051001002569", "31"
"301051001002565", "31"
"301051001002568", "31"
"301051001002563", "31"
"301051001002562", "31"
"301051001002571", "31"
"301051001002566", "31"
"301051001002567", "31"
"301051001002572", "31"
"301051001002602", "31"
"301051001002573", "31"
"301051001002608", "31"
"301051001002603", "31"
"301051001002606", "31"
"301051001002604", "31"
"301051001002574", "31"
"301051001002583", "31"
"301051001002584", "31"
"301051001002607", "31"
"301051001002581", "31"
"301051001002582", "31"
"301051001002575", "31"
"301051001002461", "31"
"301051001002677", "31"
"301051001002681", "31"
"301051001002636", "31"
"301051001002663", "31"
"301051001002510", "31"
"301051001002678", "31"
"301051001002679", "31"
"301051001002512", "31"
"301051001002511", "31"
"301051001002513", "31"
"301051001002639", "31"
"301051001002664", "31"
"301051001002662", "31"
"301051001002538", "31"
"301051001002631", "31"
"301051001002635", "31"
"301051001002629", "31"
"301051001002621", "31"
"301051001002622", "31"
"301051001002644", "31"
"301051001002645", "31"
"301051001002623", "31"
"301051001002676", "31"
"301051001002620", "31"
"301051001002537", "31"
"301051001002515", "31"
"301051001002516", "31"

"301051001002475", "31"
"301051001002539", "31"
"301051001002542", "31"
"301051001002540", "31"
"301051001002541", "31"
"300330001001200", "37"
"300330001001196", "37"
"300330001001198", "37"
"300330001001993", "37"
"300330001001184", "37"
"300330001001197", "37"
"300559540001247", "37"
"300559540001244", "37"
"300559540001372", "37"
"300330001001992", "37"
"300559540001352", "37"
"300559540001237", "37"
"300559540001240", "37"
"300559540001368", "37"
"300559540001201", "37"
"300559540001200", "37"
"300330001001028", "37"
"300330001001030", "37"
"300330001001031", "37"
"300330001001032", "37"
"300330001001997", "37"
"300559540001374", "37"
"300559540001351", "37"
"300559540001235", "37"
"300330001001029", "37"
"300559540001233", "37"
"300559540001234", "37"
"300330001001033", "37"
"300559540001236", "37"
"300559540001238", "37"
"300330001001998", "37"
"300330001001023", "37"
"301059406002307", "31"
"301059406002321", "31"
"301059406002317", "31"
"301059406002305", "31"
"301059406002306", "31"
"301059406002310", "34"
"301059406002309", "31"
"301059406002308", "31"
"301059406002302", "31"
"301059406002438", "31"
"301059406002320", "31"
"301051001002429", "31"
"301059406002437", "31"
"301059406002452", "31"
"301051001002420", "31"
"301059406002319", "31"
"301059406002433", "31"

"301059406002444", "31"
"301059406002434", "31"
"301059406002445", "31"
"301059406002318", "31"
"301059406002448", "31"
"301059406002447", "31"
"301059406002315", "31"
"301059406002441", "31"
"300559540001079", "37"
"301059406002440", "31"
"301059406002435", "31"
"301059406002436", "31"
"301059406002330", "31"
"301059406002432", "31"
"301059406002446", "31"
"301059406003139", "34"
"301059406003136", "34"
"301059406003131", "34"
"301059406003124", "34"
"301059406003132", "34"
"301059406003134", "34"
"301059406003133", "34"
"301059406003158", "34"
"301059406003161", "34"
"301059406003155", "34"
"301059406003119", "34"
"301059406003120", "34"
"301059406003162", "34"
"301059406003157", "34"
"301059406003156", "34"
"301059406003167", "34"
"301059406003163", "34"
"301059406003118", "34"
"301059406003168", "31"
"301059406003166", "34"
"301059406003112", "34"
"301059406003008", "34"
"301059406003115", "34"
"301059406003123", "34"
"301059406003001", "34"
"301059406003122", "34"
"301059406003114", "34"
"301059406003121", "34"
"301059406003010", "34"
"301059406003009", "34"
"301059406003113", "34"
"301059406003005", "34"
"301059406003116", "34"
"301059406003003", "34"
"301059406003000", "34"
"301059406003002", "34"
"301059406003012", "34"
"301059406003108", "34"
"301059406003109", "34"

"301059406003011", "34"
"301059406001102", "34"
"301051001002423", "31"
"301059406003165", "34"
"301059406003160", "34"
"301059406003159", "34"
"301059406003150", "34"
"301059406003135", "34"
"301059406003138", "34"
"301059406003140", "34"
"301059406003117", "34"
"301059406003151", "34"
"301059406003143", "34"
"301059406003152", "34"
"301059406003141", "34"
"301059406003128", "34"
"301059406003127", "34"
"301059406003154", "34"
"301059406003153", "34"
"301059406003142", "34"
"301059406003129", "34"
"301059406003126", "34"
"301059406003137", "34"
"301059406003130", "34"
"301059406003125", "34"
"301059406002297", "31"
"301059406002333", "31"
"301059406002341", "31"
"301059406002294", "31"
"301059406002346", "31"
"301059406002347", "31"
"301059406002334", "31"
"301059406002348", "31"
"301059406002349", "31"
"301059406002335", "31"
"301059406002296", "31"
"301059406002356", "31"
"301059406002355", "31"
"301059406002336", "31"
"301059406002345", "31"
"301059406002342", "31"
"301059406002344", "31"
"301059406002343", "31"
"301059406002353", "31"
"301059406002354", "31"
"301059406002429", "31"
"301059406002339", "31"
"301059406002352", "31"
"301059406002197", "31"
"301059406002281", "31"
"301059406002284", "31"
"301059406002199", "31"
"301059406002198", "31"
"301059406002218", "31"

"301059406002363", "31"
"301059406002364", "31"
"301059406002370", "31"
"300790001001049", "37"
"300790001001027", "37"
"300790001001028", "37"
"300790001001380", "37"
"300790001001387", "37"
"300790001001054", "37"
"300790001001391", "37"
"300790001001439", "37"
"300790001001392", "37"
"300790001001390", "37"
"300790001001442", "37"
"300790001001438", "37"
"300790001001385", "37"
"300790001001447", "37"
"300790001001440", "37"
"300790001001389", "37"
"300790001001446", "37"
"300790001001394", "37"
"300790001001393", "37"
"300790001001378", "37"
"300790001001388", "37"
"300790001001395", "37"
"300790001001437", "37"
"300790001001396", "37"
"300790001001052", "37"
"300790001001384", "37"
"300790001001441", "37"
"300790001001444", "37"
"300790001001397", "37"
"300790001001434", "37"
"300790001001435", "37"
"300790001001053", "37"
"300790001001256", "37"
"300790001001252", "37"
"300790001001307", "37"
"300790001001313", "37"
"300790001001374", "37"
"300790001001304", "37"
"300790001001318", "37"
"300790001001305", "37"
"300790001001303", "37"
"300790001001302", "37"
"300790001001296", "37"
"300790001001297", "37"
"300790001001298", "37"
"300790001001253", "37"
"300790001001301", "37"
"300790001001299", "37"
"300790001001254", "37"
"300790001001255", "37"
"300790001001402", "37"

"300790001001319", "37"
"300790001001407", "37"
"300790001001445", "37"
"300790001001300", "37"
"300790001001197", "37"
"300790001001414", "37"
"300790001001411", "37"
"300790001001403", "37"
"300790001001412", "37"
"300790001001413", "37"
"300790001001416", "37"
"300790001001475", "37"
"300790001001202", "37"
"300790001001420", "37"
"300790001001419", "37"
"300790001001405", "37"
"300790001001404", "37"
"300790001001193", "37"
"300790001001194", "37"
"300790001001065", "37"
"300790001001063", "37"
"300790001001406", "37"
"300790001001408", "37"
"300790001001421", "37"
"300790001001190", "37"
"300790001001191", "37"
"300790001001192", "37"
"300790001001124", "37"
"300790001001110", "37"
"300790001001177", "37"
"300790001001188", "37"
"300790001001109", "37"
"300790001001189", "37"
"300790001001125", "37"
"300790001001064", "37"
"300790001001108", "37"
"300790001001060", "37"
"300790001001059", "37"
"300790001001182", "37"
"300790001001111", "37"
"300790001001126", "37"
"300790001001068", "37"
"300790001001112", "37"
"300790001001069", "37"
"300790001001113", "37"
"300179619002042", "38"
"300179619002040", "38"
"300179619002026", "38"
"300179619002025", "38"
"300179619002036", "38"
"300179619002007", "38"
"300179619002035", "38"
"300179619002037", "38"
"300179619002060", "38"

"300179619002066", "38"
"300179619002067", "38"
"300179619002063", "38"
"300179619002059", "38"
"300179619002065", "38"
"300179619002064", "38"
"300179619002058", "38"
"300179619002043", "38"
"300179619002003", "38"
"300179619002002", "38"
"300179619002001", "38"
"300179619002006", "38"
"300179619002005", "38"
"300179619002004", "38"
"300179619002000", "38"
"300179613001852", "39"
"300179613001188", "39"
"300179613001193", "39"
"300179613001844", "37"
"300179613001190", "39"
"300179613001189", "39"
"300179613001194", "39"
"300179613001849", "37"
"300179616001032", "38"
"300179619002011", "38"
"300179616001056", "38"
"300179616001049", "38"
"300179616001048", "38"
"300179619002010", "38"
"300179619002009", "38"
"300179616001052", "38"
"300179616001050", "38"
"300179616001047", "38"
"300179616001031", "38"
"300179616001030", "38"
"300179616001019", "38"
"300179616001024", "38"
"300179616002034", "38"
"300179616001023", "38"
"300179616002035", "38"
"300179616002031", "38"
"300179616002019", "38"
"300179616002006", "38"
"300179616002030", "38"
"300179616002020", "38"
"300179616002005", "38"
"300179616002036", "38"
"300179616001022", "38"
"300179616002037", "38"
"300179616002029", "38"
"300179616002021", "38"
"300179616002004", "38"
"300179616002028", "38"
"300179616002022", "38"

"300179616002003", "38"
"300179620002041", "38"
"300179620002040", "38"
"300179618002035", "38"
"300179620002036", "38"
"300179620002039", "38"
"300179620002037", "38"
"300179619001011", "38"
"300179619001013", "38"
"300179619001012", "38"
"300179618001039", "38"
"300179618001024", "38"
"300179618001023", "38"
"300179619001014", "38"
"300179620001050", "38"
"300179618002037", "38"
"300179618001008", "38"
"300179618001007", "38"
"300179618001038", "38"
"300179618001025", "38"
"300179618001022", "38"
"300179618001009", "38"
"300179618001006", "38"
"300179618002036", "38"
"300179618002034", "38"
"300179618002038", "38"
"300179618002031", "38"
"300179618002033", "38"
"300179618002032", "38"
"300179620003031", "38"
"300179618002005", "38"
"300179618002039", "38"
"300179618002030", "38"
"300179616002007", "38"
"300179616003014", "38"
"300179620003018", "38"
"300179620003007", "38"
"300179620003005", "38"
"300179620003004", "38"
"300179616003015", "38"
"300179619002016", "38"
"300179619002015", "38"
"300179616001044", "38"
"300179619002017", "38"
"300179619002014", "38"
"300179616001045", "38"
"300179616001043", "38"
"300179616001036", "38"
"300179616001042", "38"
"300179616001037", "38"
"300179619002018", "38"
"300179619002013", "38"
"300179619002012", "38"
"300179616001055", "38"

"300179616001041", "38"
"300179616001038", "38"
"300179616001040", "38"
"300179616001039", "38"
"300179616001035", "38"
"300179616001028", "38"
"300179616001034", "38"
"300179616001027", "38"
"300179616001025", "38"
"300179616001026", "38"
"300179616001033", "38"
"300179620002010", "38"
"300179620002009", "38"
"300179620001021", "38"
"300179620002031", "38"
"300179620002032", "38"
"300179620002030", "38"
"300179620002011", "38"
"300179615001062", "38"
"300179615001057", "38"
"300179615001005", "38"
"300179620002007", "38"
"300179615001058", "38"
"300179620002008", "38"
"300179615001059", "38"
"300179615001006", "38"
"300179620001057", "38"
"300179620001055", "38"
"300179620001054", "38"
"300179620001037", "38"
"300179620001047", "38"
"300179620001048", "38"
"300179619001024", "38"
"300179620001053", "38"
"300179619001025", "38"
"300179620001052", "38"
"300179620001051", "38"
"300179620001049", "38"
"300179620001038", "38"
"300179620001041", "38"
"300179620001040", "38"
"300179620002042", "38"
"300179620002034", "38"
"300179613002042", "37"
"300179613002039", "37"
"300179613002317", "37"
"300179613002038", "37"
"300179613002075", "37"
"300179613002085", "37"
"300179613002063", "37"
"300179613002307", "37"
"300179613002051", "37"
"300179613002058", "37"
"300179613002064", "37"

"300179613002086", "37"
"300179613002088", "37"
"300179613002073", "37"
"300179613002087", "37"
"300179613002083", "37"
"300179613002327", "37"
"300179613002057", "37"
"300179613002056", "37"
"300179613002053", "37"
"300179613002306", "37"
"300179613002055", "37"
"300179613002305", "37"
"300179613002335", "37"
"300179613002328", "37"
"300179613002329", "37"
"300179613002336", "37"
"300179613002054", "37"
"300179613002322", "37"
"300179613002047", "37"
"300179613002062", "37"
"300179613002061", "37"
"300179618002027", "38"
"300179618002012", "38"
"300179618002013", "38"
"300179618001034", "38"
"300179618001029", "38"
"300179618001018", "38"
"300179618001033", "38"
"300179618001030", "38"
"300179618001017", "38"
"300179618001013", "38"
"300179618001002", "38"
"300179618001014", "38"
"300179618001001", "38"
"300179618001032", "38"
"300179618001031", "38"
"300179618001016", "38"
"300179618001015", "38"
"300179618001000", "38"
"300179618002025", "38"
"300179618002020", "38"
"300179618002024", "38"
"300179618002021", "38"
"300179618002019", "38"
"300179618002014", "38"
"300179618002018", "38"
"300179618002015", "38"
"300179618002023", "38"
"300179618002022", "38"
"300179618002017", "38"
"300179618002016", "38"
"300179616002011", "38"
"300179616002012", "38"
"300179615002025", "38"

"300179615002023", "38"
"300179615002006", "38"
"300179613002216", "39"
"300179613002214", "39"
"300179613002190", "39"
"300179613002215", "37"
"300179613002193", "39"
"300179613002192", "39"
"300179618001037", "38"
"300179618001026", "38"
"300179618001021", "38"
"300179618001036", "38"
"300179618001027", "38"
"300179618001020", "38"
"300179618001010", "38"
"300179618001005", "38"
"300179618001011", "38"
"300179618001004", "38"
"300179618001035", "38"
"300179618001028", "38"
"300179618001019", "38"
"300179618001012", "38"
"300179618001003", "38"
"300179618002040", "38"
"300179618002029", "38"
"300179618002041", "38"
"300179618002028", "38"
"300179618002010", "38"
"300179618002011", "38"
"300179618002004", "38"
"300179618002026", "38"
"300179615001017", "38"
"300179615001035", "38"
"300179615001020", "38"
"300179615001025", "38"
"300179615001026", "38"
"300179613002220", "39"
"300179613002219", "39"
"300179615001036", "38"
"300179615001037", "38"
"300179615001023", "38"
"300179615001015", "38"
"300179615001038", "38"
"300179615001012", "38"
"300179615001039", "38"
"300179615001014", "38"
"300179615001013", "38"
"300179615002068", "38"
"300179620001022", "38"
"300179620001023", "38"
"300179620001044", "38"
"300179620001025", "38"
"300179620001033", "38"
"300179620001011", "38"

"300179620001017", "38"
"300179620001010", "38"
"300179620001026", "38"
"300179620001018", "38"
"300179620001019", "38"
"300179620001036", "38"
"300179620001045", "38"
"300179620001046", "38"
"300179620001056", "38"
"300179616001017", "38"
"300179616001053", "38"
"300179616001012", "38"
"300179616001054", "38"
"300179616001011", "38"
"300179616001004", "38"
"300179616001003", "38"
"300179616003037", "38"
"300179616003038", "38"
"300179616003020", "38"
"300179616003039", "38"
"300179616003008", "38"
"300179616003005", "38"
"300179616003007", "38"
"300179616003009", "38"
"300179616003006", "38"
"300179616001060", "38"
"300179616001059", "38"
"300179616001010", "38"
"300179616001013", "38"
"300179616001009", "38"
"300179616001008", "38"
"300179616001057", "39"
"300179616001005", "38"
"300179616001002", "38"
"300179615002003", "38"
"300179616003013", "38"
"300179615002018", "38"
"300179616003004", "38"
"300179613001145", "38"
"300179615002000", "38"
"300179615002001", "38"
"300179615002002", "38"
"300179613001138", "38"
"300179613001137", "38"
"300179613002212", "37"
"300179613001851", "39"
"300179616001001", "38"
"300179616001000", "39"
"300179613001144", "38"
"300179616003003", "38"
"300179616003002", "38"
"300179616003000", "39"
"300179613001146", "38"
"300179613001149", "39"

"300179616003001", "38"
"300179613001147", "38"
"300179613001148", "39"
"300179613001131", "38"
"300179613001132", "38"
"300179613001133", "39"
"300179613001134", "39"
"300179613001116", "37"
"300179613001857", "39"
"300179613001150", "39"
"300179613001143", "38"
"300179613001139", "38"
"300179613001100", "37"
"300179613001140", "37"
"300179613001096", "37"
"300179613001101", "37"
"300179613001142", "38"
"300179613001115", "37"
"300179613001141", "37"
"300179615002019", "38"
"300179615002011", "38"
"300179615002008", "38"
"300179615002004", "38"
"300179615002005", "38"
"300179615002016", "38"
"300179616003018", "38"
"300179615002015", "38"
"300179615002013", "38"
"300179615002045", "38"
"300179615002046", "38"
"300179615002039", "38"
"300179615002010", "38"
"300179615002017", "38"
"300179615002014", "38"
"300179615002040", "38"
"300179616003011", "38"
"300179615002012", "38"
"300179616003010", "38"
"300179615002007", "38"
"300179619002008", "38"
"300179616001051", "38"
"300179616001046", "38"
"300179616001016", "38"
"300179616001018", "38"
"300179616001020", "38"
"300179616001029", "38"
"300179616001006", "38"
"300179616001007", "38"
"300179616001058", "38"
"300179616001014", "38"
"300179616001015", "38"
"300179613001443", "37"
"300179613001451", "37"
"300179613001448", "37"

"300179613001445", "37"
"300179613001446", "37"
"300179613001439", "37"
"300179613001440", "37"
"300179613001441", "37"
"300179613001447", "37"
"300179613001055", "37"
"300179613001383", "37"
"300179613001382", "37"
"300179613001442", "37"
"300179613001051", "37"
"300179613001035", "37"
"300179613001043", "37"
"300179613001047", "37"
"300179613001046", "37"
"300179613001060", "37"
"300179613001855", "37"
"300179613001856", "37"
"300179613001071", "37"
"300179613001063", "37"
"300179613001073", "37"
"300179613001072", "37"
"300179613001057", "37"
"300179613001070", "37"
"300179613001068", "37"
"300179613001041", "37"
"300179613001053", "37"
"300179613001059", "37"
"300179613001067", "37"
"300179613001085", "37"
"300179613001087", "37"
"300179613002309", "37"
"300179613002315", "37"
"300179613002313", "37"
"300179613001121", "37"
"300179613001084", "37"
"300179613002316", "37"
"300179613002314", "37"
"300179613001105", "37"
"300179613002324", "37"
"300179613002325", "37"
"300179613002308", "37"
"300179613002065", "37"
"300179613002066", "37"
"300179613002067", "37"
"300179613002072", "37"
"300179613002071", "37"
"300179613002070", "37"
"300179613002310", "37"
"300179613002311", "37"
"300179613002312", "37"
"300179613002068", "37"
"300179613001161", "37"
"300179613001074", "37"

"300179613001081", "37"
"300179613001160", "37"
"300179613002041", "37"
"300179613001082", "37"
"300179613001075", "37"
"300179613001083", "37"
"300179613001859", "37"
"300179613002231", "38"
"300179620001015", "38"
"300179620001016", "38"
"300179620001014", "38"
"300179620001024", "38"
"300179620001035", "38"
"300179620001034", "38"
"300179620001013", "38"
"300179620001012", "38"
"300179615001028", "38"
"300179615001029", "38"
"300179615001030", "38"
"300179615001063", "38"
"300179615001024", "38"
"300179615001032", "38"
"300179615001043", "38"
"300179615001022", "38"
"300179615001019", "38"
"300179615001042", "38"
"300179615001041", "38"
"300179615001021", "38"
"300179615001033", "38"
"300179615001031", "38"
"300179615001040", "38"
"300179615001034", "38"
"300179615001048", "38"
"300179620001002", "38"
"300179615001051", "38"
"300179615001049", "38"
"300179615001050", "38"
"300179615001010", "38"
"300179615001018", "38"
"300179613001459", "37"
"300179613001458", "37"
"300179613001463", "37"
"300179613001465", "37"
"300179613001467", "37"
"300179613001455", "37"
"300179613001457", "37"
"300179613001456", "37"
"300179613001466", "37"
"300179613001452", "37"
"300179613001453", "37"
"300179613001454", "37"
"300179613001376", "37"
"300179613001065", "37"
"300179613001378", "37"

"300179613001377", "37"
"300179613001379", "37"
"300179613001444", "37"
"300179613001380", "37"
"300179613001056", "37"
"300179613001066", "37"
"300179613001381", "37"
"300179613001052", "37"
"300179613001468", "37"
"300179613001469", "37"
"300179613001470", "37"
"300179613001812", "37"
"300179613001471", "37"
"300179613001449", "37"
"300179613001489", "37"
"300179613001450", "37"
"300179613001813", "37"
"300179613001179", "38"
"300179619002076", "38"
"300179619002045", "38"
"300179619002069", "38"
"300179619002071", "38"
"300179619002068", "38"
"300179619001026", "38"
"300179619001016", "38"
"300179619001007", "38"
"300179619001005", "38"
"300179619001004", "38"
"300179619001003", "38"
"300179619001018", "38"
"300179619001006", "38"
"300179619001008", "38"
"300179619001002", "38"
"300179619001001", "38"
"300179619001015", "38"
"300179619001000", "38"
"300179619002053", "38"
"300179619002046", "38"
"300179619002054", "38"
"300179619002044", "38"
"300179619002075", "38"
"300179619002074", "38"
"300179619002030", "38"
"300179619002034", "38"
"300179619002033", "38"
"300179619002031", "38"
"300179619002032", "38"
"300179619002038", "38"
"300179619002019", "38"
"300179619002039", "38"
"300179619002020", "38"
"300179619002049", "38"
"300179619002051", "38"
"300179619002021", "38"

"300179619002022", "38"
"300179619002029", "38"
"300179619002028", "38"
"300179619002023", "38"
"300179619002027", "38"
"300179619002024", "38"
"300179613001181", "39"
"300179613001180", "38"
"300179613001178", "38"
"300179619002073", "38"
"300179619002072", "38"
"300179619002070", "38"
"300179613001177", "38"
"300179613001174", "38"
"300179613001176", "39"
"300179613001175", "39"
"300179613001173", "38"
"300179619002061", "38"
"300179619002048", "38"
"300179619002062", "38"
"300179619002055", "38"
"300179619002047", "38"
"300179619002041", "38"
"300179619002056", "38"
"300179619002057", "38"
"300179619002050", "38"
"300179619002052", "38"
"300179613001077", "37"
"300179613001155", "39"
"300179613001158", "37"
"300179613001159", "37"
"300179613001110", "37"
"300179613001112", "37"
"300179613001129", "37"
"300179613001102", "37"
"300179613001104", "37"
"300179613001113", "37"
"300179613001130", "37"
"300179613001090", "37"
"300179613001099", "37"
"300179613001093", "37"
"300179613002211", "37"
"300179613002199", "37"
"300179613002200", "37"
"300179613001118", "37"
"300179613001119", "37"
"300179613001120", "37"
"300179613001091", "37"
"300179613001092", "37"
"300179613001108", "37"
"300179613001094", "37"
"300179613001106", "37"
"300179613001107", "37"
"300179613001089", "37"

"300179613002069", "37"
"300179613001088", "37"
"300179613001078", "37"
"300179613001122", "37"
"300179613001086", "37"
"300179616003029", "38"
"300179616003028", "38"
"300179616003027", "38"
"300179616003030", "38"
"300179616003026", "38"
"300179616003016", "38"
"300179616003017", "38"
"300179616003012", "38"
"300179616003031", "38"
"300179616003025", "38"
"300179616003032", "38"
"300179616003024", "38"
"300179616003021", "38"
"300179616002026", "38"
"300179616002023", "38"
"300179616002002", "38"
"300179616001021", "38"
"300179616002038", "38"
"300179616002027", "38"
"300179616002025", "38"
"300179616002024", "38"
"300179616002001", "38"
"300179616002000", "38"
"300179616003033", "38"
"300179616003034", "38"
"300179616003023", "38"
"300179616003035", "38"
"300179616003022", "38"
"300179616003036", "38"
"300179616003019", "38"
"300179615002077", "38"
"300179615002080", "38"
"300179620003025", "38"
"300179620003026", "38"
"300179616002010", "38"
"300179618002003", "38"
"300179616002040", "38"
"300179616002014", "38"
"300179616002013", "38"
"300179616002008", "38"
"300179620003020", "38"
"300179620003014", "38"
"300179620003021", "38"
"300179620003022", "38"
"300179620003015", "38"
"300179620003016", "38"
"300179620003009", "38"
"300179620003024", "38"
"300179620003023", "38"

"300179620003006", "38"
"300179620003017", "38"
"300179620003008", "38"
"300179618002002", "38"
"300179616002039", "38"
"300179616002015", "38"
"300179618002001", "38"
"300179616002041", "38"
"300179616002016", "38"
"300179616002009", "38"
"300179616002017", "38"
"300179618002000", "38"
"300179616002033", "38"
"300179616002032", "38"
"300179616002018", "38"
"300179615002078", "38"
"300179615002088", "38"
"300179615002097", "38"
"300179615002021", "38"
"300179615002087", "38"
"300179615002030", "38"
"300179620003002", "38"
"300179615002089", "38"
"300179615002081", "38"
"300179620003001", "38"
"300179620003003", "38"
"300179620003000", "38"
"300179615002079", "38"
"300179615002086", "38"
"300179615002031", "38"
"300179615002084", "38"
"300179615002085", "38"
"300179615002032", "38"
"300179615002033", "38"
"300179615002034", "38"
"300179615002035", "38"
"300179615002083", "38"
"300179615002043", "38"
"300179615002082", "38"
"300179615002044", "38"
"300179615002042", "38"
"300179615002037", "38"
"300179615002036", "38"
"300179615002041", "38"
"300179615002038", "38"
"300179615002009", "38"
"300179615002020", "38"
"300179615002056", "38"
"300179615002024", "38"
"300179613002213", "39"
"300179615002022", "38"
"300179615002093", "38"
"300179615002094", "38"
"300179615002092", "38"

"300179615002062", "38"
"300179615002060", "38"
"300179615002095", "38"
"300179615002090", "38"
"300179615002091", "38"
"300179615002061", "38"
"300179615002053", "38"
"300179615002059", "38"
"300179615002054", "38"
"300179615002058", "38"
"300179615002055", "38"
"300179615002075", "38"
"300179615002048", "38"
"300179615002047", "38"
"300179615002049", "38"
"300179615002076", "38"
"300179615002029", "38"
"300179615002057", "38"
"300179615002052", "38"
"300179615002028", "38"
"300179615002050", "38"
"300179615002096", "38"
"300179615002051", "38"
"300179615002026", "38"
"300179615002027", "38"
"300179620001027", "38"
"300179620001020", "38"
"300179620001028", "38"
"300179620001029", "38"
"300179620001032", "38"
"300179620001043", "38"
"300179620001039", "38"
"300179620001042", "38"
"300179620001030", "38"
"300179620001031", "38"
"300179620002033", "38"
"300179620001003", "38"
"300179620001001", "38"
"300179620001004", "38"
"300179620001009", "38"
"300179620001005", "38"
"300179615001053", "38"
"300179620001000", "38"
"300179615001065", "38"
"300179615001064", "38"
"300179615001044", "38"
"300179615001045", "38"
"300179615001046", "38"
"300179615001011", "38"
"300179615001047", "38"
"300179615001054", "38"
"300179615001055", "38"
"300179615001008", "38"
"300179615001056", "38"

"300179620001008", "38"
"300179620001007", "38"
"300179620001006", "38"
"300179620002024", "38"
"300179620003032", "38"
"300179620002018", "38"
"300179620002016", "38"
"300179620003029", "38"
"300179620002017", "38"
"300179620003028", "38"
"300179620003030", "38"
"300179620003027", "38"
"300179620002002", "38"
"300179620002001", "38"
"300179620003012", "38"
"300179615001061", "38"
"300179615001000", "38"
"300179620003019", "38"
"300179620003013", "38"
"300179620003010", "38"
"300179620003011", "38"
"300179615001052", "38"
"300179615001009", "38"
"300179615002074", "38"
"300179615002069", "38"
"300179615002070", "38"
"300179615002067", "38"
"300179615002066", "38"
"300179615002073", "38"
"300179615002071", "38"
"300179615002072", "38"
"300179615002064", "38"
"300179615002065", "38"
"300179615001007", "38"
"300179615002063", "38"
"300179618002007", "38"
"300179618002009", "38"
"300179618002008", "38"
"300179618002006", "38"
"300179620002029", "38"
"300179620002028", "38"
"300179620002019", "38"
"300179620002012", "38"
"300179620002020", "38"
"300179620002013", "38"
"300179620002035", "38"
"300179620002027", "38"
"300179620002026", "38"
"300179620002022", "38"
"300179620002014", "38"
"300179620002021", "38"
"300179620002015", "38"
"300179620002006", "38"
"300179620002004", "38"

"300179620002005", "38"
"300179615001067", "38"
"300179615001004", "38"
"300179615001003", "38"
"300179615001066", "38"
"300179615001002", "38"
"300179620002003", "38"
"300179620002000", "38"
"300179615001060", "38"
"300179615001001", "38"
"300179620002025", "38"
"300179620002038", "38"
"300179620002023", "38"
"300790001001079", "37"
"300790001001078", "37"
"300790001001094", "37"
"300790001001092", "37"
"300790001001091", "37"
"300790001001093", "37"
"300790001001080", "37"
"300790001001158", "37"
"300790001001107", "37"
"300790001001467", "37"
"300790001001104", "37"
"300790001001083", "37"
"300790001001106", "37"
"300790001001077", "37"
"300790001001075", "37"
"300790001001076", "37"
"300790001001040", "37"
"300790001001041", "37"
"300790001001046", "37"
"300790001001476", "37"
"300790001001045", "37"
"300790001001043", "37"
"300790001001044", "37"
"300790001001042", "37"
"300790001001468", "37"
"300790001001157", "37"
"300790001001081", "37"
"300790001001047", "37"
"300210001001133", "36"
"300210001001268", "36"
"300210001001267", "36"
"300210001001142", "36"
"300790001001147", "37"
"300790001001142", "37"
"300790001001151", "37"
"300790001001464", "37"
"300790001001146", "37"
"300790001001143", "37"
"300790001001135", "37"
"300790001001138", "37"
"300790001001137", "37"

"300790001001122", "37"
"300790001001116", "37"
"300790001001136", "37"
"300790001001118", "37"
"300790001001067", "37"
"300790001001085", "37"
"300790001001086", "37"
"300790001001088", "37"
"300790001001070", "37"
"300790001001025", "37"
"300790001001024", "37"
"300790001001026", "37"
"300790001001000", "37"
"300210001001204", "36"
"300210001001191", "36"
"300210001001190", "36"
"300210001001184", "36"
"300210001001189", "36"
"300210001001203", "36"
"300210001001188", "36"
"300210001001187", "36"
"300210001001205", "36"
"300210001001206", "36"
"300790001001426", "37"
"300790001001176", "37"
"300790001001466", "37"
"300790001001187", "37"
"300790001001185", "37"
"300790001001183", "37"
"300790001001184", "37"
"300790001001155", "37"
"300790001001152", "37"
"300790001001153", "37"
"300790001001145", "37"
"300790001001144", "37"
"300790001001154", "37"
"300790001001103", "37"
"300790001001100", "37"
"300790001001099", "37"
"300790001001101", "37"
"300790001001097", "37"
"300790001001469", "37"
"300790001001156", "37"
"300790001001098", "37"
"300790001001102", "37"
"300790001001096", "37"
"300790001001095", "37"
"300790001001071", "37"
"300790001001089", "37"
"300790001001090", "37"
"300790001001073", "37"
"300790001001072", "37"
"300790001001039", "37"
"300790001001084", "37"

"300790001001074", "37"
"300790001001235", "37"
"300790001001226", "37"
"300790001001234", "37"
"300790001001458", "37"
"300790001001233", "37"
"300790001001227", "37"
"300790001001232", "37"
"300790001001457", "37"
"300790001001449", "37"
"300790001001448", "37"
"300790001001206", "37"
"300790001001231", "37"
"300790001001228", "37"
"300790001001199", "37"
"300790001001230", "37"
"300790001001229", "37"
"300790001001456", "37"
"300790001001207", "37"
"300790001001198", "37"
"300790001001208", "37"
"300790001001058", "37"
"300790001001196", "37"
"300790001001061", "37"
"300790001001062", "37"
"300790001001066", "37"
"300790001001195", "37"
"300790001001023", "37"
"300790001001427", "37"
"300790001001422", "37"
"300790001001450", "37"
"300790001001417", "37"
"300790001001418", "37"
"300790001001127", "37"
"300790001001114", "37"
"300790001001087", "37"
"300790001001178", "37"
"300790001001180", "37"
"300790001001179", "37"
"300790001001460", "37"
"300790001001462", "37"
"300790001001461", "37"
"300790001001463", "37"
"300790001001186", "37"
"300790001001465", "37"
"300790001001181", "37"
"300790001001129", "37"
"300790001001128", "37"
"300790001001119", "37"
"300790001001123", "37"
"300790001001117", "37"
"300790001001131", "37"
"300790001001132", "37"
"300790001001121", "37"

"300790001001149", "37"
"300790001001148", "37"
"300790001001130", "37"
"300790001001140", "37"
"300790001001141", "37"
"300790001001133", "37"
"300790001001120", "37"
"300790001001115", "37"
"300790001001150", "37"
"300790001001139", "37"
"300790001001134", "37"
"300790001001274", "37"
"300790001001212", "37"
"300790001001273", "37"
"300790001001272", "37"
"300790001001211", "37"
"300790001001210", "37"
"300790001001201", "37"
"300790001001271", "37"
"300790001001219", "37"
"300790001001209", "37"
"300790001001220", "37"
"300790001001221", "37"
"300790001001242", "37"
"300790001001222", "37"
"300790001001205", "37"
"300790001001454", "37"
"300790001001241", "37"
"300790001001223", "37"
"300790001001200", "37"
"300790001001455", "37"
"300790001001240", "37"
"300790001001453", "37"
"300790001001204", "37"
"300790001001239", "37"
"300790001001224", "37"
"300790001001238", "37"
"300790001001237", "37"
"300790001001452", "37"
"300790001001451", "37"
"300790001001203", "37"
"300790001001236", "37"
"300790001001225", "37"
"300790001001261", "37"
"300790001001246", "37"
"300790001001247", "37"
"300790001001260", "37"
"300790001001248", "37"
"300790001001312", "37"
"300790001001314", "37"
"300790001001368", "37"
"300790001001352", "37"
"300790001001350", "37"
"300790001001351", "37"

"300790001001311", "37"
"300790001001317", "37"
"300790001001324", "37"
"300790001001349", "37"
"300790001001459", "37"
"300790001001347", "37"
"300790001001373", "37"
"300790001001348", "37"
"300790001001344", "37"
"300790001001292", "37"
"300790001001345", "37"
"300790001001293", "37"
"300790001001294", "37"
"300790001001259", "37"
"300790001001249", "37"
"300790001001258", "37"
"300790001001257", "37"
"300790001001250", "37"
"300790001001251", "37"
"300790001001346", "37"
"300790001001295", "37"
"300790001001278", "37"
"300790001001308", "37"
"300790001001325", "37"
"300790001001316", "37"
"300790001001309", "37"
"300790001001320", "37"
"300790001001361", "37"
"300790001001360", "37"
"300790001001362", "37"
"300790001001359", "37"
"300790001001333", "37"
"300790001001334", "37"
"300790001001280", "37"
"300790001001281", "37"
"300790001001335", "37"
"300790001001282", "37"
"300790001001270", "37"
"300790001001268", "37"
"300790001001269", "37"
"300790001001336", "37"
"300790001001284", "37"
"300790001001337", "37"
"300790001001285", "37"
"300790001001283", "37"
"300790001001267", "37"
"300790001001265", "37"
"300790001001266", "37"
"300790001001243", "37"
"300790001001428", "37"
"300790001001415", "37"
"300790001001315", "37"
"300790001001321", "37"
"300790001001322", "37"

"300790001001363", "37"
"300790001001358", "37"
"300790001001357", "37"
"300790001001364", "37"
"300790001001356", "37"
"300790001001326", "37"
"300790001001310", "37"
"300790001001323", "37"
"300790001001365", "37"
"300790001001355", "37"
"300790001001366", "37"
"300790001001367", "37"
"300790001001354", "37"
"300790001001353", "37"
"300790001001338", "37"
"300790001001339", "37"
"300790001001286", "37"
"300790001001287", "37"
"300790001001340", "37"
"300790001001288", "37"
"300790001001264", "37"
"300790001001244", "37"
"300790001001263", "37"
"300790001001245", "37"
"300790001001341", "37"
"300790001001289", "37"
"300790001001342", "37"
"300790001001343", "37"
"300790001001290", "37"
"300790001001291", "37"
"300790001001262", "37"
"300559540001028", "37"
"300559540001017", "37"
"300210001002023", "36"
"300830702001306", "35"
"300830702001073", "35"
"300830702001305", "35"
"300830702001304", "35"
"300210001002024", "36"
"300830702001072", "35"
"300559540001047", "37"
"300830702001070", "35"
"300830702001069", "35"
"300830702001067", "35"
"300830702001066", "35"
"300830702001068", "35"
"300830702001301", "35"
"300830702001302", "35"
"300830702001299", "35"
"300830702001074", "35"
"300830702001071", "35"
"300830702001075", "35"
"300830702001063", "35"
"300559540001046", "37"

"300559540001048", "37"
"300830702001065", "35"
"300559540001049", "37"
"300559540001023", "37"
"300559540001024", "37"
"300559540001026", "37"
"300830701001342", "35"
"300830701001341", "35"
"300830701001337", "35"
"300859400014030", "31"
"300859400014018", "31"
"300859400014010", "31"
"300859400014027", "31"
"300859400014026", "31"
"300859400014025", "31"
"300859400014024", "31"
"300859400014019", "31"
"300859400014020", "31"
"300859400014021", "31"
"300859400014022", "31"
"300859400014023", "31"
"300859400011090", "31"
"300859400011115", "31"
"300859400011075", "31"
"300859400011076", "31"
"300859400011079", "31"
"300859400011178", "31"
"300859400014007", "31"
"300859400014008", "31"
"300859400011092", "31"
"300859400011080", "31"
"300859400011093", "31"
"300859400011078", "31"
"300859400011081", "31"
"300559540001160", "37"
"300559540001062", "37"
"300559540001063", "37"
"300559540001064", "37"
"300559540001163", "37"
"300559540001052", "37"
"300559540001033", "37"
"300559540001034", "37"
"300559540001164", "37"
"300559540001165", "37"
"300559540001169", "37"
"300559540001066", "37"
"300559540001065", "37"
"300559540001363", "37"
"300559540001055", "37"
"300559540001053", "37"
"300559540001056", "37"
"300559540001364", "37"
"300559540001054", "37"
"300559540001354", "37"

"300559540001355", "37"
"300559540001166", "37"
"300559540001167", "37"
"300559540001170", "37"
"300559540001051", "37"
"300559540001043", "37"
"300559540001356", "37"
"300559540001357", "37"
"300559540001040", "37"
"300559540001042", "37"
"300559540001036", "37"
"300559540001041", "37"
"300559540001039", "37"
"300559540001030", "37"
"300559540001029", "37"
"300859400011142", "31"
"300559540001015", "37"
"300859400012025", "31"
"300859400012021", "31"
"300830702001079", "35"
"300830702001078", "35"
"300830702001077", "35"
"300830702001062", "35"
"300830702001296", "35"
"300830702001309", "35"
"300830702001081", "35"
"300830702001295", "35"
"300830702001082", "35"
"300830702001083", "35"
"300830702001084", "35"
"300830702001041", "35"
"300830702001085", "35"
"300830702001086", "35"
"300830702001040", "35"
"300830702001088", "35"
"300830702001669", "35"
"300830702001089", "35"
"300830702001667", "35"
"300830702001668", "35"
"300830702001045", "35"
"300830702001049", "35"
"300830702001060", "35"
"300830702001059", "35"
"300830701001347", "35"
"300830702001061", "35"
"300830701001348", "35"
"300830702001051", "35"
"300830702001048", "35"
"300830701001352", "35"
"300830702001044", "35"
"300830702001043", "35"
"300559540001001", "37"
"300559540001012", "37"
"300859400022260", "31"

"300830701001048", "35"
"300859400022257", "31"
"300859400022249", "31"
"300859400024027", "31"
"300859400024026", "31"
"300830701001340", "35"
"300830701001065", "35"
"300830701001052", "35"
"300830701001067", "35"
"300830701001054", "35"
"300830701001053", "35"
"300830701001057", "35"
"300830701001303", "35"
"300830701001051", "35"
"300830701001061", "35"
"300830701001059", "35"
"300830701001060", "35"
"300830701001050", "35"
"300859400022349", "31"
"300859400022348", "31"
"300859400024031", "31"
"300859400024030", "31"
"300859400023046", "31"
"300859400023045", "31"
"300830701001049", "35"
"300859400023043", "31"
"300830701001047", "35"
"300859400022325", "31"
"300859400022375", "31"
"300830701001295", "35"
"300830702001039", "35"
"300830702001034", "35"
"300830701001354", "35"
"300830702001033", "35"
"300830701001360", "35"
"300830702001042", "35"
"300830702001032", "35"
"300830701001361", "35"
"300830702001031", "35"
"300830701001362", "35"
"300830701001359", "35"
"300830701001322", "35"
"300830701001317", "35"
"300830701001316", "35"
"300830701001319", "35"
"300830701001321", "35"
"300830701001320", "35"
"300830701001394", "35"
"300830701001318", "35"
"300830701001292", "35"
"300830701001291", "35"
"300830701001290", "35"
"300830701001289", "35"
"300830701001280", "35"

"300830701001396", "35"
"300830701001277", "35"
"300830702001658", "35"
"300830702001294", "35"
"300830702001292", "35"
"300830702001291", "35"
"300830702001293", "35"
"300559540002003", "37"
"300559540002065", "37"
"300559540002064", "37"
"300559540002063", "37"
"300559540002031", "37"
"300559540002044", "37"
"300559540002107", "37"
"300559540002043", "37"
"300559540002042", "37"
"300559540002111", "37"
"300559540002039", "37"
"300559540002110", "37"
"300559540002040", "37"
"300559540002062", "37"
"300559540002013", "37"
"300559540002014", "37"
"300559540002035", "37"
"300559540002036", "37"
"300559540002015", "37"
"300559540002034", "37"
"300559540002030", "37"
"300559540002029", "37"
"300559540002033", "37"
"300559540002016", "37"
"300559540002017", "37"
"300559540002032", "37"
"300559540002020", "37"
"300559540002118", "37"
"300559540002112", "37"
"300559540002109", "37"
"300559540002108", "37"
"300559540002041", "37"
"300559540002078", "37"
"300559540002079", "37"
"300559540002103", "37"
"300559540002102", "37"
"300559540002048", "37"
"300559540002045", "37"
"300559540002095", "37"
"300559540002096", "37"
"300559540002053", "37"
"300559540002046", "37"
"300559540002050", "37"
"300559540001266", "37"
"300559540002052", "37"
"300559540002054", "37"
"300559540002104", "37"

"300559540002105", "37"
"300559540002106", "37"
"300559540002117", "37"
"300559540001268", "37"
"300559540002005", "37"
"300559540002008", "37"
"300559540002076", "37"
"300559540002075", "37"
"300559540002074", "37"
"300559540002073", "37"
"300559540002072", "37"
"300559540002071", "37"
"300559540002090", "37"
"300559540002009", "37"
"300559540002010", "37"
"300559540002070", "37"
"300559540002089", "37"
"300559540002101", "37"
"300559540002088", "37"
"300559540002085", "37"
"300559540002084", "37"
"300559540002087", "37"
"300559540002086", "37"
"300559540002083", "37"
"300559540002011", "37"
"300559540002080", "37"
"300559540002081", "37"
"300559540002082", "37"
"300559540002094", "37"
"300559540002006", "37"
"300559540002098", "37"
"300559540002097", "37"
"300559540002099", "37"
"300559540002100", "37"
"300559540002091", "37"
"300559540002093", "37"
"300559540002092", "37"
"300559540002047", "37"
"300559540002051", "37"
"300559540002056", "37"
"300559540002049", "37"
"300559540002055", "37"
"300559540002066", "37"
"300559540002057", "37"
"300559540002058", "37"
"300559540002059", "37"
"300559540002060", "37"
"300559540002012", "37"
"300559540002061", "37"
"300859400014051", "31"
"300859400014053", "31"
"300859400011164", "31"
"300859400012028", "31"
"300859400013067", "31"

"300859400013001", "31"
"300859400011174", "31"
"300859400011163", "31"
"300859400011173", "31"
"300559540001016", "37"
"300859400011175", "31"
"300859400011146", "31"
"300859400011165", "31"
"300559540001032", "37"
"300559540001035", "37"
"300559540001020", "37"
"300859400011145", "31"
"300859400011135", "31"
"300859400011171", "31"
"300859400011166", "31"
"300859400011144", "31"
"300859400011143", "31"
"300559540001014", "37"
"300859400011168", "31"
"300559540001038", "37"
"300559540001008", "37"
"300859400011169", "31"
"300859400011170", "31"
"300859400022270", "31"
"300859400022269", "31"
"300859400022271", "31"
"300859400022267", "31"
"300859400012061", "31"
"300859400012056", "31"
"300859400015032", "31"
"300859400015029", "31"
"300859400015022", "31"
"300859400015019", "31"
"300859400012072", "31"
"300859400012065", "31"
"300859400012062", "31"
"300859400012055", "31"
"300859400012029", "31"
"300859400012064", "31"
"300859400012063", "31"
"300859400012054", "31"
"300859400015031", "31"
"300859400015030", "31"
"300859400015021", "31"
"300859400015020", "31"
"300859400012032", "31"
"300859400012033", "31"
"300859400012034", "31"
"300859400012035", "31"
"300859400012000", "31"
"300859400012020", "31"
"300859400012012", "31"
"300859400012010", "31"
"300859400012030", "31"

"300859400012052", "31"
"300859400012005", "31"
"300859400012053", "31"
"300859400012024", "31"
"300859400012009", "31"
"300859400014076", "31"
"300859400014075", "31"
"300859400014033", "31"
"300859400014034", "31"
"300859400014035", "31"
"300859400014006", "31"
"300859400014003", "31"
"300859400014070", "31"
"300859400014069", "31"
"300859400014036", "31"
"300859400014037", "31"
"300859400014038", "31"
"300859400014039", "31"
"300859400014065", "31"
"300859400014064", "31"
"300859400013008", "31"
"300859400014061", "31"
"300859400014046", "31"
"300859400014077", "31"
"300859400014074", "31"
"300859400014066", "31"
"300859400014059", "31"
"300859400013006", "31"
"300859400014060", "31"
"300859400014047", "31"
"300859400014078", "31"
"300859400014073", "31"
"300859400014071", "31"
"300859400014068", "31"
"300859400014004", "31"
"300859400014072", "31"
"300859400014067", "31"
"300859400012003", "31"
"300859400012081", "31"
"300859400012077", "31"
"300859400012076", "31"
"300859400012078", "31"
"300859400012075", "31"
"300859400012069", "31"
"300859400012068", "31"
"300859400012059", "31"
"300859400012058", "31"
"300859400015034", "31"
"300859400015027", "31"
"300859400015024", "31"
"300859400015017", "31"
"300859400012070", "31"
"300859400012067", "31"
"300859400012060", "31"

"300859400012057", "31"
"300859400015033", "31"
"300859400015028", "31"
"300859400015023", "31"
"300859400015018", "31"
"300859400012001", "31"
"300859400012011", "31"
"300859400012079", "31"
"300859400012074", "31"
"300859400012080", "31"
"300859400012073", "31"
"300859400012027", "31"
"300859400012018", "31"
"300859400012071", "31"
"300859400012066", "31"
"300859400015004", "31"
"300859400013099", "31"
"300859400013098", "31"
"300859400013088", "31"
"300859400013064", "31"
"300859400013050", "31"
"300859400013043", "31"
"300859400013040", "31"
"300859400013013", "31"
"300859400013051", "31"
"300859400013041", "31"
"300859400013039", "31"
"300859400013052", "31"
"300859400013038", "31"
"300859400013042", "31"
"300859400013034", "31"
"300859400013022", "31"
"300859400013037", "31"
"300859400013036", "31"
"300859400013032", "31"
"300859400013012", "31"
"300859400014015", "31"
"300859400014011", "31"
"300859400014012", "31"
"300859400014014", "31"
"300859400014013", "31"
"300859400014017", "31"
"300859400014016", "31"
"300859400013035", "31"
"300859400013011", "31"
"300859400014040", "31"
"300859400014041", "31"
"300859400013076", "31"
"300859400015010", "31"
"300859400015009", "31"
"300859400015000", "31"
"300859400012036", "31"
"300859400012037", "31"
"300859400012038", "31"

"300859400013095", "31"
"300859400013094", "31"
"300859400012039", "31"
"300859400013081", "31"
"300859400013004", "31"
"300859400013065", "31"
"300859400013075", "31"
"300859400013030", "31"
"300859400013007", "31"
"300859400013077", "31"
"300859400013066", "31"
"300859400013005", "31"
"300859400013026", "31"
"300859400013010", "31"
"300859400014079", "31"
"300859400014042", "31"
"300859400014043", "31"
"300859400014044", "31"
"300859400014031", "31"
"300859400014032", "31"
"300859400014063", "31"
"300859400013027", "31"
"300859400013009", "31"
"300859400014062", "31"
"300859400014045", "31"
"300859400012023", "31"
"300859400015013", "31"
"300859400015006", "31"
"300859400015003", "31"
"300859400013091", "31"
"300859400013090", "31"
"300859400013089", "31"
"300859400013085", "31"
"300859400015012", "31"
"300859400015007", "31"
"300859400015002", "31"
"300859400013097", "31"
"300859400013092", "31"
"300859400013084", "31"
"300859400013053", "31"
"300859400013031", "31"
"300859400013086", "31"
"300859400013033", "31"
"300859400013023", "31"
"300859400013024", "31"
"300859400013025", "31"
"300859400013029", "31"
"300859400013074", "31"
"300859400013028", "31"
"300859400015036", "31"
"300859400015011", "31"
"300859400015008", "31"
"300859400015001", "31"
"300859400013096", "31"

"300859400013093", "31"
"300859400013083", "31"
"300859400013082", "31"
"300859400011147", "31"
"300859400011137", "31"
"300859400011128", "31"
"300559540001061", "37"
"300559540001021", "37"
"300559540001060", "37"
"300859400011138", "31"
"300859400011133", "31"
"300859400011132", "31"
"300859400011129", "31"
"300859400012031", "31"
"300859400013068", "31"
"300859400014029", "31"
"300859400011131", "31"
"300859400014028", "31"
"300859400011130", "31"
"300859400013070", "31"
"300859400012014", "31"
"300859400012022", "31"
"300859400012002", "31"
"300859400012015", "31"
"300859400012026", "31"
"300859400013087", "31"
"300859400012016", "31"
"300859400012008", "31"
"300859400012004", "31"
"300859400012007", "31"
"300859400015035", "31"
"300859400015026", "31"
"300859400015025", "31"
"300859400015016", "31"
"300859400013062", "31"
"300859400013061", "31"
"300859400013048", "31"
"300859400013049", "31"
"300859400013073", "31"
"300859400013063", "31"
"300859400013060", "31"
"300859400013047", "31"
"300859400013017", "31"
"300859400013014", "31"
"300859400013057", "31"
"300859400013056", "31"
"300859400013059", "31"
"300859400013046", "31"
"300859400013018", "31"
"300859400014009", "31"
"300859400013072", "31"
"300859400013054", "31"
"300859400013069", "31"
"300859400013071", "31"

"300859400013058", "31"
"300859400013055", "31"
"300859400013019", "31"
"300859400013020", "31"
"300859400013016", "31"
"300859400013015", "31"
"300859400013045", "31"
"300859400013044", "31"
"300859400013021", "31"
"300859400013100", "31"
"300859400015015", "31"
"300859400015014", "31"
"300859400015005", "31"
"300859400012051", "31"
"300859400012046", "31"
"300859400012045", "31"
"300859400012050", "31"
"300859400012047", "31"
"300859400012044", "31"
"300859400012040", "31"
"300859400012041", "31"
"300859400012049", "31"
"300859400012048", "31"
"300859400012043", "31"
"300859400012042", "31"
"300859400013078", "31"
"300859400013002", "31"
"300859400013079", "31"
"300859400012017", "31"
"300859400012019", "31"
"300859400012013", "31"
"300859400012006", "31"
"300859400013080", "31"
"300859400014048", "31"
"300859400013003", "31"
"300859400014049", "31"
"300859400014002", "31"
"300859400014050", "31"
"300859400014058", "31"
"300859400014057", "31"
"300859400014005", "31"
"300859400014056", "31"
"300859400014055", "31"
"300859400014054", "31"
"300859400014052", "31"
"300210001002060", "36"
"300210001002061", "36"
"300210001002018", "36"
"300210001002045", "36"
"300210001002019", "36"
"300210001002062", "36"
"300210001002063", "36"
"300210001002044", "36"
"300210001002043", "36"

"300210001002014", "36"
"300210001002041", "36"
"300830702001651", "35"
"300210001002037", "36"
"300210001002007", "36"
"300210001002006", "36"
"300210001002009", "36"
"300210001002010", "36"
"300210001002005", "36"
"300210001002008", "36"
"300210001002013", "36"
"300830702001297", "35"
"300210001002012", "36"
"300210001002011", "36"
"300210001002116", "36"
"300210001002144", "36"
"300210001002113", "36"
"300210001002114", "36"
"300210001002075", "36"
"300210001002115", "36"
"300210001002112", "36"
"300210001002146", "36"
"300210001002147", "36"
"300210001002191", "36"
"300210001002071", "36"
"300210001002184", "36"
"300210001002070", "36"
"300210001002039", "36"
"300210001002185", "36"
"300210001002069", "36"
"300210001002059", "36"
"300210001002058", "36"
"300210001002056", "36"
"300210001002066", "36"
"300210001002054", "36"
"300210001002057", "36"
"300210001002065", "36"
"300210001002055", "36"
"300210001002064", "36"
"300210001002038", "36"
"300210001002052", "36"
"300210001002053", "36"
"300210001002042", "36"
"300210001002015", "36"
"300210001002049", "36"
"300210001002048", "36"
"300210001002016", "36"
"300210001002072", "36"
"300210001002017", "36"
"300210001002073", "36"
"300210001002047", "36"
"300210001002067", "36"
"300210001002068", "36"
"300210001002046", "36"

"300210001002020", "36"
"300830701001070", "35"
"300830701001298", "35"
"300830701001286", "35"
"300830701001579", "35"
"300859400022324", "31"
"300859400022326", "31"
"300859400022370", "31"
"300859400022323", "31"
"300830701001578", "35"
"300859400022310", "31"
"300859400022300", "31"
"300859400022291", "31"
"300830701001045", "35"
"300859400022320", "31"
"300859400022321", "31"
"300830701001043", "35"
"300859400022297", "31"
"300859400022302", "31"
"300859400022305", "31"
"300859400022308", "31"
"300859400022307", "31"
"300859400022309", "31"
"300859400022304", "31"
"300859400022161", "31"
"300859400022331", "31"
"300859400022330", "31"
"300859400022274", "31"
"300859400022329", "31"
"300859400022328", "31"
"300859400022275", "31"
"300859400022160", "31"
"300859400022101", "31"
"300559540001025", "37"
"300830701001582", "35"
"300830702001064", "35"
"300830702001055", "35"
"300830702001054", "35"
"300830702001052", "35"
"300830702001663", "35"
"300830702001664", "35"
"300830702001053", "35"
"300830702001665", "35"
"300830702001666", "35"
"300830702001050", "35"
"300830702001056", "35"
"300830702001057", "35"
"300830702001058", "35"
"300830701001397", "35"
"300830701001343", "35"
"300830701001336", "35"
"300830701001333", "35"
"300830701001344", "35"
"300830701001345", "35"

"300830701001346", "35"
"300830701001334", "35"
"300830701001335", "35"
"300830701001338", "35"
"300830701001339", "35"
"300830701001064", "35"
"300830701001063", "35"
"300830701001331", "35"
"300830701001329", "35"
"300830701001309", "35"
"300830701001056", "35"
"300830702001035", "35"
"300830702001047", "35"
"300830701001353", "35"
"300830701001358", "35"
"300830702001046", "35"
"300830701001357", "35"
"300830702001038", "35"
"300830702001036", "35"
"300830702001037", "35"
"300830701001330", "35"
"300830701001332", "35"
"300830701001328", "35"
"300830701001349", "35"
"300830701001351", "35"
"300830701001350", "35"
"300830701001327", "35"
"300830701001313", "35"
"300830701001305", "35"
"300830701001311", "35"
"300830701001326", "35"
"300830701001356", "35"
"300830701001355", "35"
"300830701001325", "35"
"300830701001323", "35"
"300830701001315", "35"
"300830701001324", "35"
"300830701001312", "35"
"300830701001308", "35"
"300830701001307", "35"
"300830701001314", "35"
"300830701001294", "35"
"300830701001293", "35"
"300859400022204", "31"
"300859400022177", "31"
"300859400022239", "31"
"300859400022238", "31"
"300859400022140", "31"
"300859400022227", "31"
"300859400022246", "31"
"300859400024025", "31"
"300859400024012", "31"
"300859400024024", "31"
"300859400024017", "31"

"300859400024014", "31"
"300859400024023", "31"
"300859400024082", "31"
"300859400024016", "31"
"300859400024019", "31"
"300859400024058", "31"
"300859400024008", "31"
"300859400024004", "31"
"300859400022230", "31"
"300859400022234", "31"
"300859400022228", "31"
"300859400022176", "31"
"300859400022235", "31"
"300859400022236", "31"
"300859400022231", "31"
"300859400022175", "31"
"300859400024028", "31"
"300859400024022", "31"
"300859400024078", "31"
"300859400024077", "31"
"300859400024067", "31"
"300859400023022", "31"
"300859400023001", "31"
"300859400023048", "31"
"300859400023049", "31"
"300859400023044", "31"
"300859400023047", "31"
"300859400023018", "31"
"300859400023021", "31"
"300859400023026", "31"
"300859400023006", "31"
"300859400023004", "31"
"300859400023002", "31"
"300859400023010", "31"
"300859400023005", "31"
"300859400023071", "31"
"300859400022344", "31"
"300859400022345", "31"
"300859400022346", "31"
"300859400023008", "31"
"300859400023070", "31"
"300859400023011", "31"
"300859400023013", "31"
"300859400022171", "31"
"300859400023009", "31"
"300859400023072", "31"
"300859400023007", "31"
"300859400023003", "31"
"300859400022342", "31"
"300859400022343", "31"
"300859400022168", "31"
"300859400022170", "31"
"300859400022169", "31"
"300859400024046", "31"

"300859400024045", "31"
"300859400022232", "31"
"300859400022372", "31"
"300859400022373", "31"
"300859400022374", "31"
"300859400022229", "31"
"300859400024051", "31"
"300859400024054", "31"
"300859400024052", "31"
"300859400024043", "31"
"300859400024001", "31"
"300859400024044", "31"
"300859400024039", "31"
"300859400024007", "31"
"300859400024034", "31"
"300859400024040", "31"
"300859400024033", "31"
"300859400024038", "31"
"300859400024035", "31"
"300859400024006", "31"
"300859400024036", "31"
"300859400024037", "31"
"300859400024005", "31"
"300859400022237", "31"
"300859400024000", "31"
"300859400024020", "31"
"300859400024029", "31"
"300859400024088", "31"
"300859400024084", "31"
"300859400024085", "31"
"300859400024075", "31"
"300859400024072", "31"
"300859400024074", "31"
"300859400024073", "31"
"300859400023061", "31"
"300859400023059", "31"
"300859400023062", "31"
"300859400023058", "31"
"300859400023060", "31"
"300859400023052", "31"
"300859400023051", "31"
"300859400023050", "31"
"300859400023039", "31"
"300859400023053", "31"
"300859400023038", "31"
"300859400024021", "31"
"300859400024013", "31"
"300859400023067", "31"
"300859400023063", "31"
"300859400023057", "31"
"300859400023040", "31"
"300859400023054", "31"
"300859400023068", "31"
"300859400023037", "31"

"300859400023064", "31"
"300859400023066", "31"
"300859400023065", "31"
"300859400023056", "31"
"300859400023055", "31"
"300859400023036", "31"
"300859400024002", "31"
"300859400024032", "31"
"300859400024010", "31"
"300859400024066", "31"
"300859400024062", "31"
"300859400024059", "31"
"300859400024087", "31"
"300859400024079", "31"
"300859400024076", "31"
"300859400024068", "31"
"300859400024065", "31"
"300859400024063", "31"
"300859400024060", "31"
"300859400024018", "31"
"300859400024015", "31"
"300859400024086", "31"
"300859400024080", "31"
"300859400024069", "31"
"300859400024064", "31"
"300859400024053", "31"
"300859400024083", "31"
"300859400024081", "31"
"300859400024071", "31"
"300859400024070", "31"
"300859400024042", "31"
"300859400024041", "31"
"300859400024057", "31"
"300859400024061", "31"
"300859400024056", "31"
"300859400024049", "31"
"300859400024048", "31"
"300859400024047", "31"
"300859400024011", "31"
"300859400024055", "31"
"300859400024050", "31"
"300859400022301", "31"
"300859400022294", "31"
"300859400022287", "31"
"300859400022278", "31"
"300859400022303", "31"
"300859400022298", "31"
"300859400022333", "31"
"300859400022093", "31"
"300859400022332", "31"
"300859400022338", "31"
"300859400022337", "31"
"300859400022306", "31"
"300859400022311", "31"

"300830701001042", "35"
"300830701001041", "35"
"300830701001021", "35"
"300859400022318", "31"
"300859400022315", "31"
"300859400022316", "31"
"300859400022317", "31"
"300859400022314", "31"
"300859400022313", "31"
"300859400021119", "31"
"300859400022319", "31"
"300859400022279", "31"
"300859400022288", "31"
"300859400022336", "31"
"300859400022312", "31"
"300859400021118", "31"
"300859400022339", "31"
"300859400022280", "31"
"300859400022289", "31"
"301051001001269", "34"
"301051001001281", "34"
"301051001001271", "34"
"301051001001270", "34"
"301051001001277", "34"
"301051001001275", "34"
"301051001001274", "34"
"301051001001276", "34"
"301051001001272", "34"
"301051001001278", "34"
"301051001001195", "34"
"301051001001194", "34"
"301051001001193", "34"
"300190203001028", "34"
"300190203001026", "34"
"300190203001027", "34"
"300190203001168", "34"
"301051001001273", "34"
"300190203001029", "34"
"301051001001279", "34"
"301051001001280", "34"
"300190203001153", "34"
"300190203001152", "34"
"300190203001023", "34"
"300190203001022", "34"
"301059406002233", "34"
"301059406002247", "34"
"301059406002248", "34"
"301059406002127", "34"
"301059406002126", "34"
"301059406002125", "34"
"301059406002121", "34"
"301059406002001", "34"
"301059406002004", "34"
"301059406002000", "34"

"300859400011017", "34"
"300190203001191", "34"
"300190203001180", "34"
"300859400011018", "34"
"300190203001192", "34"
"300190203001179", "34"
"300190203001166", "34"
"300190203001155", "34"
"300190203001174", "34"
"300190203001175", "34"
"300190203001177", "34"
"300859400011015", "34"
"300859400011016", "34"
"300859400011012", "34"
"300859400011014", "34"
"300190203001208", "34"
"300859400011022", "34"
"300859400011013", "34"
"300859400011027", "34"
"300190203001209", "34"
"300190203001214", "34"
"300190203001212", "34"
"300190203001193", "34"
"300190203001194", "34"
"300190203001195", "34"
"300190203001202", "34"
"300190203001203", "34"
"300190203001196", "34"
"300190203001176", "34"
"301059406002077", "34"
"301059406002485", "34"
"301059406002079", "34"
"301059406002075", "34"
"301059406002076", "34"
"301059406002087", "34"
"301059406002086", "34"
"301059406002082", "34"
"301059406002085", "34"
"301059406002070", "34"
"301059406002071", "34"
"301059406002072", "34"
"301059406002466", "34"
"301059406002051", "34"
"301059406002042", "34"
"301059406002014", "34"
"301059406002017", "34"
"301059406002011", "34"
"301059406002043", "34"
"301059406002012", "34"
"301059406002016", "34"
"301059406002013", "34"
"301059406002050", "34"
"301059406002059", "34"
"301059406002058", "34"

"301059406002052", "34"
"301059406002053", "34"
"301059406002054", "34"
"301059406002055", "34"
"301059406002010", "34"
"301059406002015", "34"
"301059406002009", "34"
"300190203001178", "34"
"300190203001163", "34"
"300190203001164", "34"
"300190203001150", "34"
"300190203001165", "34"
"300190203001142", "34"
"300190203001145", "34"
"300190203001030", "34"
"300190203001143", "34"
"300190203001141", "34"
"300190203001033", "34"
"300190203001025", "34"
"300190203001021", "34"
"300190203001031", "34"
"300190203001032", "34"
"300190203001417", "34"
"300190203001147", "34"
"300190203001149", "34"
"300190203001148", "34"
"300190203001201", "34"
"300190203001154", "34"
"300190203001138", "34"
"300190203001140", "34"
"300190203001139", "34"
"300190203001036", "34"
"300190203001144", "34"
"300190203001133", "34"
"300190203001034", "34"
"300190203001131", "34"
"300190203001035", "34"
"300190203001019", "34"
"300190203001020", "34"
"301051001001206", "34"
"301051001001205", "34"
"301051001001257", "34"
"301051001001183", "34"
"301051001001002", "34"
"301051001001203", "34"
"301051001001201", "34"
"301051001001202", "34"
"301051001001204", "34"
"301051001001200", "34"
"301051001001264", "34"
"301051001001199", "34"
"301051001001186", "34"
"301051001001198", "34"
"301051001001188", "34"

"301051001001196", "34"
"301051001001334", "34"
"301051001001187", "34"
"301051001001189", "34"
"301051001001000", "34"
"301051001001001", "34"
"301051001001191", "34"
"301051001001190", "34"
"301051001001192", "34"
"301051001001266", "34"
"301051001001267", "34"
"301051001001268", "34"
"301051001001197", "34"
"300190203001432", "34"
"300190203001433", "34"
"300190203001426", "34"
"300190203001425", "34"
"301051001001226", "34"
"301051001001177", "34"
"301051001001180", "34"
"301051001001181", "34"
"301051001001214", "34"
"301051001001215", "34"
"301051001001179", "34"
"301051001001234", "34"
"301051001001216", "34"
"301051001001217", "34"
"301051001001218", "34"
"301051001001178", "34"
"301051001001237", "34"
"301051001001238", "34"
"301051001001233", "34"
"301051001001219", "34"
"301051001001240", "34"
"301051001001239", "34"
"301051001001232", "34"
"301051001001220", "34"
"301051001001231", "34"
"301051001001230", "34"
"301051001001221", "34"
"301051001001229", "34"
"301051001001222", "34"
"301051001001228", "34"
"301051001001225", "34"
"301051001001235", "34"
"301051001001224", "34"
"301051001001223", "34"
"301051001001185", "34"
"301051001001207", "34"
"301059406001149", "34"
"301059406001088", "34"
"301059406001105", "34"
"301059406001107", "34"
"301059406001099", "34"

"301059406001042", "34"
"301059406001098", "34"
"301059406001096", "34"
"301059406001091", "34"
"301059406001087", "34"
"301059406001086", "34"
"301059406001085", "34"
"301059406001100", "34"
"301059406001101", "34"
"301059406001097", "34"
"301059406001024", "33"
"301059406001009", "33"
"301059406001002", "33"
"301051001001330", "33"
"301051001001329", "33"
"301059406001001", "33"
"301051001001333", "33"
"301051001001331", "33"
"301051001001303", "33"
"301051001001306", "33"
"301051001001305", "33"
"301051001001350", "33"
"301051001001332", "33"
"301051001001351", "33"
"301059406001000", "33"
"301059406001003", "33"
"301051001001308", "33"
"301059406002184", "34"
"301059406002153", "34"
"301059406002154", "34"
"301059406002185", "34"
"301059406002169", "34"
"301059406002170", "34"
"301059406002025", "34"
"301059406002028", "34"
"301059406002032", "34"
"301059406002029", "34"
"301059406002023", "34"
"301059406002024", "34"
"301059406002467", "34"
"301059406002021", "34"
"301051001001295", "34"
"301051001001346", "34"
"301051001001296", "34"
"301051001001258", "34"
"301051001001345", "34"
"301051001001260", "34"
"301059406002022", "34"
"301051001001293", "34"
"301051001001259", "34"
"301051001001255", "34"
"301059406002031", "34"
"301059406002020", "34"
"301059406002046", "34"

"301059406002039", "34"
"301059406002040", "34"
"301059406002041", "34"
"301059406002045", "34"
"301059406002038", "34"
"301051001001301", "33"
"301051001001302", "33"
"301059406001041", "34"
"301059406001046", "34"
"301059406001048", "33"
"301059406001047", "34"
"301059406001043", "34"
"301059406001045", "34"
"301059406001044", "34"
"301059406002480", "34"
"301059406002481", "34"
"301059406002477", "33"
"301059406002479", "33"
"301059406002478", "33"
"301059406002476", "33"
"301059406002475", "33"
"301059406002470", "34"
"301059406002471", "34"
"301059406002469", "34"
"301059406002472", "34"
"301059406002473", "34"
"301059406002474", "34"
"301059406002030", "34"
"301059406002468", "34"
"301059406002484", "34"
"301059406002026", "34"
"301051001001300", "33"
"301051001001309", "34"
"301051001001299", "34"
"301051001001310", "34"
"301051001001297", "34"
"301051001001298", "34"
"301059406002482", "34"
"301051001001317", "34"
"301051001001322", "34"
"301051001001311", "34"
"301051001001321", "34"
"301051001001316", "34"
"301051001001291", "34"
"301051001001286", "34"
"301051001001284", "34"
"301051001001285", "34"
"301051001001288", "34"
"301051001001287", "34"
"301051001001283", "34"
"301051001001312", "34"
"301051001001324", "34"
"301051001001323", "34"
"301051001001315", "34"

"301051001001313", "34"
"301051001001290", "34"
"301051001001289", "34"
"301051001001282", "34"
"301059406002057", "34"
"301059406002056", "34"
"301059406002007", "34"
"301059406002008", "34"
"300190203001416", "34"
"301059406002483", "34"
"301059406002006", "34"
"300190203001187", "34"
"300190203001183", "34"
"301059406002005", "34"
"300190203001414", "34"
"300190203001188", "34"
"300190203001415", "34"
"300190203001182", "34"
"301051001001325", "34"
"301051001001314", "34"
"300190203001171", "34"
"300190203001184", "34"
"300190203001170", "34"
"300190203001169", "34"
"300190203001167", "34"
"300190203001185", "34"
"300190203001186", "34"
"300190203001172", "34"
"300190203001173", "34"
"301051001001246", "34"
"301051001001254", "34"
"301051001001208", "34"
"301051001001244", "34"
"301051001001245", "34"
"301051001001212", "34"
"301051001001213", "34"
"301051001001236", "34"
"301051001001211", "34"
"301051001001209", "34"
"301051001001210", "34"
"301051001001251", "34"
"301051001001250", "34"
"301051001001241", "34"
"301051001001242", "34"
"301051001001243", "34"
"301051001001184", "34"
"301051001001227", "34"
"301059406001140", "34"
"301059406001129", "34"
"301059406001130", "34"
"301059406001132", "34"
"301059406001131", "34"
"301059406001128", "34"
"301059406001106", "34"

"301059406001104", "34"
"301059406001094", "34"
"301059406001093", "34"
"301059406001180", "34"
"301059406001095", "34"
"301059406001125", "34"
"301059406001124", "34"
"301059406001133", "34"
"301059406001178", "34"
"301059406001108", "34"
"301059406001134", "34"
"301059406001135", "34"
"301059406001137", "34"
"301059406001136", "34"
"301059406001138", "34"
"301059406001126", "34"
"301059406001090", "34"
"301059406001179", "34"
"301059406001146", "34"
"301059406001092", "34"
"301059406001147", "34"
"301059406001089", "34"
"301059406001148", "34"
"301059406001110", "34"
"301059406001109", "34"
"301059406001165", "34"
"301059406001166", "34"
"301059406001181", "34"
"301059406001158", "34"
"301059406001164", "34"
"301059406001119", "34"
"301059406001173", "34"
"301059406001115", "34"
"301059406001176", "34"
"301059406001174", "34"
"301059406001163", "34"
"301059406001159", "34"
"301059406001160", "34"
"301059406001175", "34"
"301059406001151", "34"
"301059406001157", "34"
"301059406001122", "34"
"301059406001162", "34"
"301059406001161", "34"
"301059406001156", "34"
"301059406001150", "34"
"301059406001155", "34"
"301059406001127", "34"
"301059406001154", "34"
"301059406001152", "34"
"301059406001153", "34"
"301059406001144", "34"
"301059406001142", "34"
"301059406001145", "34"

"301059406001139", "34"
"301059406001141", "34"
"301059406001143", "34"
"301059406002204", "34"
"301059406002205", "34"
"301059406002211", "34"
"301059406002150", "34"
"301059406002210", "34"
"301059406002048", "34"
"301059406002047", "34"
"301059406002151", "34"
"301059406002067", "34"
"301059406002049", "34"
"301059406002060", "34"
"301059406002202", "34"
"301059406002203", "34"
"301059406002206", "34"
"301059406002237", "34"
"301059406002236", "34"
"301059406002212", "34"
"301059406002227", "34"
"301059406002226", "34"
"301059406002225", "34"
"301059406002208", "34"
"301059406002149", "34"
"301059406002486", "34"
"301059406002230", "34"
"301059406002231", "34"
"301059406002148", "34"
"301059406002229", "34"
"301059406002146", "34"
"301059406002228", "34"
"301059406002136", "34"
"301059406002135", "34"
"301059406002134", "34"
"300190203001086", "34"
"300190203001089", "34"
"300190203001249", "34"
"300190203001088", "34"
"300190203001261", "34"
"300910902003187", "34"
"300910902003170", "34"
"300910902003188", "34"
"300910902003172", "34"
"300910902003169", "34"
"300910902003168", "34"
"300910902003167", "34"
"300190203001066", "34"
"300190203001067", "34"
"300190203001069", "34"
"300190203001000", "34"
"300910902003092", "34"
"300910902003093", "34"
"300910902003070", "34"

"300910902003091", "34"
"300910902003071", "34"
"300910902003069", "34"
"300910902003072", "34"
"300910902003073", "34"
"300910902003192", "34"
"300910902003193", "34"
"300910902003186", "34"
"300910902003189", "34"
"300910902003185", "34"
"300910902003175", "34"
"300910902003184", "34"
"300910902003183", "34"
"300190203002175", "34"
"300190203002173", "34"
"300190203002181", "34"
"300190203002182", "34"
"300190203002180", "34"
"300190203002179", "34"
"300190203001225", "34"
"300190203001223", "34"
"300190203001222", "34"
"300190203001226", "34"
"300190203001351", "34"
"300190203001224", "34"
"300190203001408", "34"
"300190203002176", "34"
"300190203002177", "34"
"300190203002196", "34"
"300190203002184", "34"
"300190203002178", "34"
"300190203002183", "34"
"300190203002165", "34"
"300190203001157", "34"
"300190203001156", "34"
"300190203001151", "34"
"300190203001024", "34"
"300190203001146", "34"
"300190203001158", "34"
"300190203001161", "34"
"300190203001434", "34"
"300190203001431", "34"
"300190203001159", "34"
"300190203001160", "34"
"300190203001162", "34"
"300190203001390", "34"
"300190203001365", "34"
"300190203001367", "34"
"300190203001391", "34"
"300190203001364", "34"
"300859400022032", "34"
"300859400022025", "34"
"300859400022024", "34"
"300190203001368", "34"

"300190203001363", "34"
"300190203001353", "34"
"300190203001349", "34"
"300190203001350", "34"
"300190203001348", "34"
"300190203001347", "34"
"300190203001227", "34"
"300190203001346", "34"
"300190203001339", "34"
"300190203001309", "34"
"300859400022023", "34"
"300190203001366", "34"
"300190203001362", "34"
"300190203001392", "34"
"300190203001361", "34"
"300859400022359", "34"
"300859400022022", "34"
"300859400022369", "34"
"300859400022363", "34"
"300859400022364", "34"
"300859400022360", "34"
"300859400022003", "34"
"300190203001393", "34"
"300190203001080", "34"
"300190203001081", "34"
"300190203001090", "34"
"300190203001085", "34"
"300190203001060", "34"
"300190203001001", "34"
"300190203001082", "34"
"300190203001087", "34"
"300190203001075", "34"
"300190203001076", "34"
"300190203001064", "34"
"300190203001079", "34"
"300190203001078", "34"
"300190203001074", "34"
"300190203001063", "34"
"300190203001065", "34"
"300190203001062", "34"
"300190203001084", "34"
"300190203001077", "34"
"300190203001073", "34"
"300190203001072", "34"
"300190203001071", "34"
"300190203001070", "34"
"300190203001068", "34"
"300190203001061", "34"
"300190203001256", "34"
"300190203001255", "34"
"300190203001257", "34"
"300190203001252", "34"
"300190203001254", "34"
"300190203001253", "34"

"300190203001250", "34"
"300190203001048", "34"
"300190203001054", "34"
"300190203001052", "34"
"300190203001055", "34"
"300190203001010", "34"
"300190203001011", "34"
"300190203001005", "34"
"300190203001004", "34"
"300190203001057", "34"
"300190203001058", "34"
"300190203001053", "34"
"300190203001009", "34"
"300190203001059", "34"
"300190203001008", "34"
"300190203001003", "34"
"300190203001002", "34"
"300190203001311", "34"
"300190203001312", "34"
"300190203001268", "34"
"300190203001265", "34"
"300190203001240", "34"
"300190203001269", "34"
"300190203001264", "34"
"300190203001263", "34"
"300190203001241", "34"
"300190203001322", "34"
"300190203001313", "34"
"300190203001298", "34"
"300190203001262", "34"
"300190203001242", "34"
"300190203001297", "34"
"300190203001270", "34"
"300190203001018", "34"
"300190203001037", "34"
"300190203001038", "34"
"300190203001017", "34"
"300190203001130", "34"
"300190203001134", "34"
"300190203001135", "34"
"300190203002172", "34"
"300190203002171", "34"
"300190203001418", "34"
"300190203001421", "34"
"300190203001132", "34"
"300190203001115", "34"
"300190203001116", "34"
"300190203001422", "34"
"300190203001114", "34"
"300190203002023", "34"
"300190203001112", "34"
"300190203001113", "34"
"300190203001111", "34"
"300190203001117", "34"

"300190203001039", "34"
"300190203001016", "34"
"300190203002168", "34"
"300190203002022", "34"
"300190203002024", "34"
"300190203002021", "34"
"300190203002025", "34"
"300190203002027", "34"
"300190203002167", "34"
"300190203002026", "34"
"300190203002020", "34"
"300190203001207", "34"
"300190203001136", "34"
"300190203001407", "34"
"300190203001424", "34"
"300190203001406", "34"
"300190203001219", "34"
"300190203002170", "34"
"300859400011001", "34"
"300859400011004", "34"
"300190203001387", "34"
"300190203001386", "34"
"300190203001388", "34"
"300859400011028", "34"
"300859400022036", "34"
"300859400011000", "34"
"300859400022035", "34"
"300859400022029", "34"
"300859400022028", "34"
"300859400022027", "34"
"300190203001385", "34"
"300190203001380", "34"
"300190203001384", "34"
"300190203001379", "34"
"300190203001381", "34"
"300190203001382", "34"
"300190203001221", "34"
"300190203001220", "34"
"300190203001411", "34"
"300190203001410", "34"
"300190203001409", "34"
"300190203002174", "34"
"300190203002169", "34"
"300190203001405", "34"
"300190203001401", "34"
"300190203002000", "34"
"300190203001101", "34"
"300190203001129", "34"
"300190203001118", "34"
"300190203001100", "34"
"300190203001402", "34"
"300190203001234", "34"
"300190203001237", "34"
"300190203001403", "34"

"300190203001404", "34"
"300190203001238", "34"
"300190203001267", "34"
"300190203001266", "34"
"300190203001236", "34"
"300190203001235", "34"
"300190203001395", "34"
"300190203001239", "34"
"300190203001128", "34"
"300190203001127", "34"
"300190203001119", "34"
"300190203001120", "34"
"300190203001121", "34"
"300190203001056", "34"
"300190203001126", "34"
"300190203001122", "34"
"300190203001099", "34"
"300190203001123", "34"
"300190203001093", "34"
"300190203001102", "34"
"300190203001103", "34"
"300190203002018", "34"
"300190203002028", "34"
"300190203002019", "34"
"300190203001419", "34"
"300190203001110", "34"
"300190203001109", "34"
"300190203002164", "34"
"300190203002016", "34"
"300190203002110", "34"
"300190203001229", "34"
"300190203002190", "34"
"300190203002188", "34"
"300190203002187", "34"
"300190203002147", "34"
"300190203002111", "34"
"300190203002148", "34"
"300190203002112", "34"
"300190203002109", "34"
"300190203002146", "34"
"300190203002144", "34"
"300190203002113", "34"
"300190203002145", "34"
"300190203002137", "34"
"300190203002114", "34"
"300190203002189", "34"
"300190203002166", "34"
"300190203002191", "34"
"300190203002157", "34"
"300190203002143", "34"
"300190203002142", "34"
"300190203002193", "34"
"300190203002141", "34"
"300190203002163", "34"

"300190203002049", "34"
"300190203002040", "34"
"300190203002045", "34"
"300190203002041", "34"
"300190203002011", "34"
"300190203002046", "34"
"300190203002047", "34"
"300190203002042", "34"
"300190203002048", "34"
"300190203002043", "34"
"300190203002044", "34"
"300190203002007", "34"
"300190203002010", "34"
"300190203002003", "34"
"300190203001420", "34"
"300190203002002", "34"
"300190203002001", "34"
"300190203001104", "34"
"300190203001106", "34"
"300190203001107", "34"
"300190203001105", "34"
"300190203001040", "34"
"300190203001041", "34"
"300190203001108", "34"
"300190203001042", "34"
"300190203001045", "34"
"300190203001046", "34"
"300190203001049", "34"
"300190203001050", "34"
"300190203001051", "34"
"300190203001047", "34"
"300190203002017", "34"
"300190203002108", "34"
"300190203002015", "34"
"300190203002107", "34"
"300190203002106", "34"
"300190203002030", "34"
"300190203002029", "34"
"300190203002105", "34"
"300190203002033", "34"
"300190203002032", "34"
"300190203002014", "34"
"300190203002102", "34"
"300190203002031", "34"
"300190203002034", "34"
"300190203002101", "34"
"300190203002096", "34"
"300190203002095", "34"
"300190203002097", "34"
"300190203002094", "34"
"300190203002093", "34"
"300190203002035", "34"
"300190203002092", "34"
"300190203002067", "34"

"300190203002013", "34"
"300190203002006", "34"
"300190203002008", "34"
"300190203002066", "34"
"300190203002069", "34"
"300190203002068", "34"
"300190203002051", "34"
"300190203002036", "34"
"300190203002050", "34"
"300190203002100", "34"
"300190203002129", "34"
"300190203002128", "34"
"300190203002127", "34"
"300190203002125", "34"
"300190203002099", "34"
"300190203002098", "34"
"300190203002126", "34"
"300190203002091", "34"
"300190203002158", "34"
"300190203002186", "34"
"300190203002160", "34"
"300190203002162", "34"
"300190203002197", "34"
"300190203002161", "34"
"300190203002185", "34"
"300190203002089", "34"
"300190203002087", "34"
"300190203002088", "34"
"300190203002070", "34"
"300190203002090", "34"
"300190203002064", "34"
"300190203002065", "34"
"300190203002063", "34"
"300190203002086", "34"
"300190203002085", "34"
"300190203002084", "34"
"300190203002071", "34"
"300190203002062", "34"
"300190203002061", "34"
"300190203002072", "34"
"300190203002060", "34"
"300190203002136", "34"
"300190203002115", "34"
"300190203002116", "34"
"300190203002135", "34"
"300190203002134", "34"
"300190203002117", "34"
"300190203002192", "34"
"300190203002140", "34"
"300190203002149", "34"
"300190203002139", "34"
"300190203002138", "34"
"300190203002119", "34"
"300190203002118", "34"

"300190203002104", "34"
"300190203002133", "34"
"300190203002120", "34"
"300190203002103", "34"
"300190203002195", "34"
"300190203002155", "34"
"300190203002156", "34"
"300190203002151", "34"
"300190203002152", "34"
"300190203002153", "34"
"300190203002154", "34"
"300190203002150", "34"
"300190203002132", "34"
"300190203002131", "34"
"300190203002130", "34"
"300190203002121", "34"
"300190203002122", "34"
"300190203002123", "34"
"300190203002124", "34"
"300190203002052", "34"
"300190203002038", "34"
"300190203002039", "34"
"300190203002037", "34"
"300190203002012", "34"
"300190203002005", "34"
"300190203001230", "34"
"300190203001430", "34"
"300190203001429", "34"
"300190203001228", "34"
"300190203001428", "34"
"300190203001231", "34"
"300190203002159", "34"
"300190203002083", "34"
"300190203002082", "34"
"300190203002081", "34"
"300190203002073", "34"
"300190203002074", "34"
"300190203002059", "34"
"300190203002075", "34"
"300190203002058", "34"
"300190203002057", "34"
"300190203002080", "34"
"300190203002079", "34"
"300190203002076", "34"
"300190203002077", "34"
"300190203002056", "34"
"300190203002078", "34"
"300190203002055", "34"
"300190203002194", "34"
"300190203002054", "34"
"300190203002053", "34"
"300859400022063", "34"
"300859400022062", "34"
"300859400022098", "31"

"300859400022065", "34"
"300859400022088", "34"
"300859400022091", "34"
"300859400022066", "34"
"300859400022089", "34"
"300859400022068", "34"
"300859400022020", "34"
"300859400022067", "34"
"300859400022070", "34"
"300859400022087", "31"
"300859400022090", "34"
"300859400022086", "31"
"300859400022100", "31"
"300859400022085", "31"
"300859400022080", "34"
"300859400022069", "34"
"300859400022078", "34"
"300859400022071", "34"
"300859400022072", "34"
"300859400022079", "34"
"300859400022074", "34"
"300859400022073", "34"
"300859400022019", "34"
"300859400022358", "34"
"300859400022014", "34"
"300859400022004", "34"
"300859400022008", "34"
"300859400022009", "34"
"300859400022005", "34"
"300190203001273", "34"
"300190203001272", "34"
"300190203001308", "34"
"300190203001305", "34"
"300190203001306", "34"
"300190203001307", "34"
"300190203001301", "34"
"300190203001302", "34"
"300190203001279", "34"
"300190203001303", "34"
"300190203001278", "34"
"300190203001276", "34"
"300190203001243", "34"
"300190203001277", "34"
"300190203001436", "34"
"300190203001244", "34"
"300190203001314", "34"
"300190203001315", "34"
"300190203001274", "34"
"300190203001317", "34"
"300190203001316", "34"
"300190203001248", "34"
"300190203001275", "34"
"300190203001318", "34"
"300190203001247", "34"

"300190203001258", "34"
"300190203001245", "34"
"300190203001095", "34"
"300190203001091", "34"
"300190203001083", "34"
"300190203001435", "34"
"300190203001246", "34"
"300190203001271", "34"
"300190203001296", "34"
"300190203001295", "34"
"300190203001251", "34"
"300190203001125", "34"
"300190203001124", "34"
"300190203001098", "34"
"300190203001423", "34"
"300190203001094", "34"
"300190203001096", "34"
"300190203001097", "34"
"300190203001092", "34"
"300190203001319", "34"
"300190203001290", "34"
"300190203001292", "34"
"300190203001289", "34"
"300190203001396", "34"
"300190203001294", "34"
"300190203001299", "34"
"300190203001293", "34"
"300190203001288", "34"
"300190203001282", "34"
"300190203001291", "34"
"300190203001287", "34"
"300190203001283", "34"
"300190203001281", "34"
"300190203001284", "34"
"300190203001286", "34"
"300190203001300", "34"
"300190203001280", "34"
"300190203001285", "34"
"300190203001304", "34"
"300110003002847", "37"
"300110003002849", "37"
"300110003002850", "37"
"300110003002846", "37"
"300110003002840", "37"
"300110003002843", "37"
"300110003002864", "37"
"300110003002861", "37"
"300110003002863", "37"
"300110003002862", "37"
"300110003002857", "37"
"300110003002845", "37"
"300110003002856", "37"
"300110003002841", "37"
"300110003002844", "37"

"300110003002712", "37"
"300110003002707", "37"
"300110003002705", "37"
"300110003002691", "37"
"300110003002689", "37"
"300110003002686", "37"
"300110003002710", "37"
"300110003002709", "37"
"300110003002720", "37"
"300110003002703", "37"
"300110003002687", "37"
"300110003002685", "37"
"300110003002714", "37"
"300110003002715", "37"
"300110003002747", "37"
"300110003002745", "37"
"300110003002763", "37"
"300110003002421", "37"
"300110003002393", "37"
"300110003002396", "37"
"300110003002404", "37"
"300110003002456", "37"
"300110003002458", "37"
"300110003002382", "37"
"300110003002457", "37"
"300110003002423", "37"
"300110003002424", "37"
"300110003002422", "37"
"300110003002381", "37"
"300110003002385", "37"
"300110003002399", "37"
"300110003002406", "37"
"300110003002386", "37"
"300110003002367", "37"
"300110003002398", "37"
"300110003002824", "37"
"300110003002858", "37"
"300110003002830", "37"
"300110003002831", "37"
"300110003002453", "37"
"300110003002454", "37"
"300110003002445", "37"
"300110003002832", "37"
"300110003002834", "37"
"300110003002833", "37"
"300110003002835", "37"
"300110003002452", "37"
"300110003002450", "37"
"300110003002448", "37"
"300110003002254", "37"
"300110003002226", "37"
"300110003002255", "37"
"300110003002252", "37"
"300110003002256", "37"

"300110003002261", "37"
"300110003002253", "37"
"300110003002222", "37"
"300110003002223", "37"
"300110003002208", "37"
"300110003002216", "37"
"300110003002218", "37"
"300110003002217", "37"
"300110003002210", "37"
"300110003002206", "37"
"300110003002202", "37"
"300110003002842", "37"
"300110003002837", "37"
"300110003002460", "37"
"300110003002434", "37"
"300110003002437", "37"
"300110003002433", "37"
"300110003002435", "37"
"300110003002442", "37"
"300110003002443", "37"
"300110003002436", "37"
"300110003002376", "37"
"300110003002371", "37"
"300110003002375", "37"
"300110003002374", "37"
"300110003002373", "37"
"300110003002370", "37"
"300110003002878", "37"
"300110003002893", "37"
"300110003002869", "37"
"300110003002877", "37"
"300110003002781", "37"
"300110003002882", "37"
"300110003002782", "37"
"300110003002780", "37"
"300110003002871", "37"
"300110003002865", "37"
"300110003002784", "37"
"300110003002874", "37"
"300110003002872", "37"
"300110003002879", "37"
"300110003002873", "37"
"300110003002870", "37"
"300110003002868", "37"
"300110003002787", "37"
"300110003002788", "37"
"300110003002867", "37"
"300110003002785", "37"
"300110003002786", "37"
"300110003002799", "37"
"300110003002880", "37"
"300110003002881", "37"
"300110003002866", "37"
"300110003002801", "37"

"300110003002800", "37"
"300110003002791", "37"
"300110003002789", "37"
"300110003002798", "37"
"300110003002790", "37"
"300250001001469", "37"
"300110003002796", "37"
"300110003002645", "37"
"300110003002794", "37"
"300110003002875", "37"
"300110003002795", "37"
"300110003002945", "37"
"300110003002637", "37"
"300110003002633", "37"
"300110003002634", "37"
"300110003002632", "37"
"300110003002635", "37"
"300110003002462", "37"
"300110003002639", "37"
"300110003002464", "37"
"300110003002463", "37"
"300110003002944", "37"
"300110003002447", "37"
"300110003002459", "37"
"300110003002636", "37"
"300110003002638", "37"
"300110003002855", "37"
"300110003002825", "37"
"300110003002823", "37"
"300110003002826", "37"
"300110003002827", "37"
"300110003002828", "37"
"300110003002829", "37"
"300110003002449", "37"
"300110003002451", "37"
"300110003002446", "37"
"300110003002420", "37"
"300110003002802", "37"
"300110003002803", "37"
"300110003002805", "37"
"300110003002792", "37"
"300110003002812", "37"
"300110003002804", "37"
"300110003002815", "37"
"300110003002817", "37"
"300110003002820", "37"
"300110003002821", "37"
"300110003002818", "37"
"300110003002822", "37"
"300110003002876", "37"
"300110003002809", "37"
"300110003002819", "37"
"300110003002807", "37"
"300110003002816", "37"

"300110003002806", "37"
"300110003002813", "37"
"300110003002808", "37"
"300110003002854", "37"
"300110003002810", "37"
"300110003002811", "37"
"300110003002814", "37"
"300110003002853", "37"
"300110003002838", "37"
"300110003002848", "37"
"300110003002852", "37"
"300110003002851", "37"
"300110003002839", "37"
"300110003002859", "37"
"300110003002860", "37"
"300110003002510", "37"
"300110003002498", "37"
"300110003002514", "37"
"300110003002497", "37"
"300110003002494", "37"
"300110003002971", "37"
"300110003002296", "37"
"300110003002954", "37"
"300110003002295", "37"
"300110003002289", "37"
"300110003002294", "37"
"300110003002766", "37"
"300110003002722", "37"
"300110003002765", "37"
"300110003002759", "37"
"300110003002892", "37"
"300110003002724", "37"
"300110003002668", "37"
"300110003002764", "37"
"300110003002760", "37"
"300110003002667", "37"
"300110003002761", "37"
"300110003002762", "37"
"300110003002661", "37"
"300110003002663", "37"
"300110003002664", "37"
"300110003002659", "37"
"300110003002665", "37"
"300110003002657", "37"
"300110003002994", "37"
"300110003002995", "37"
"300110003002587", "37"
"300110003002590", "37"
"300110003002594", "37"
"300110003002584", "37"
"300110003002656", "37"
"300110003002660", "37"
"300110003002891", "37"
"300110003002889", "37"

"300110003002666", "37"
"300110003002886", "37"
"300110003002888", "37"
"300110003002655", "37"
"300110003002658", "37"
"300110003002911", "37"
"300110003002617", "37"
"300110003002618", "37"
"300110003002629", "37"
"300110003002622", "37"
"300110003002616", "37"
"300110003002615", "37"
"300110003002619", "37"
"300110003002613", "37"
"300110003002591", "37"
"300110003002941", "37"
"300110003002592", "37"
"300110003002596", "37"
"300110003002607", "37"
"300110003002606", "37"
"300110003002601", "37"
"300110003002600", "37"
"300110003002602", "37"
"300110003002603", "37"
"300110003002605", "37"
"300110003002604", "37"
"300110003002505", "37"
"300110003002608", "37"
"300110003002471", "37"
"300110003002614", "37"
"300110003002609", "37"
"300110003002470", "37"
"300110003002477", "37"
"300110003002478", "37"
"300110003002481", "37"
"300110003002933", "37"
"300110003002482", "37"
"300110003002472", "37"
"300110003002473", "37"
"300110003002653", "37"
"300110003002783", "37"
"300110003002669", "37"
"300110003002654", "37"
"300110003002652", "37"
"300110003002900", "37"
"300110003002650", "37"
"300110003002651", "37"
"300110003002621", "37"
"300110003002624", "37"
"300110003002627", "37"
"300110003002612", "37"
"300110003002466", "37"
"300110003002620", "37"
"300110003002628", "37"

"300110003002467", "37"
"300110003002648", "37"
"300110003002649", "37"
"300110003002074", "37"
"300110003002065", "37"
"300110003002152", "37"
"300110003002153", "37"
"300110003002982", "37"
"300110003002983", "37"
"300110003002175", "37"
"300110003002980", "37"
"300110003002176", "37"
"300110003002170", "37"
"300110003002169", "37"
"300110003002999", "37"
"300110003002168", "37"
"300110003002240", "37"
"300110003002155", "37"
"300110003002154", "37"
"300110003002071", "37"
"300110003002174", "37"
"300110003002173", "37"
"300110003002062", "37"
"300110003002070", "37"
"300110003002991", "37"
"300110003002060", "37"
"300110003002061", "37"
"300110003002157", "37"
"300110003002172", "37"
"300110003002171", "37"
"300110003002057", "37"
"300110003002066", "37"
"300110003001327", "37"
"300110003001326", "37"
"300110003001309", "37"
"300110003002214", "37"
"300110003002976", "37"
"300110003002010", "37"
"300110003002189", "37"
"300110003002201", "37"
"300110003002200", "37"
"300110003002009", "37"
"300110003002215", "37"
"300110003002211", "37"
"300110003002190", "37"
"300110003002198", "37"
"300110003002199", "37"
"300110003002017", "37"
"300110003002195", "37"
"300110003002014", "37"
"300110003002015", "37"
"300110003002013", "37"
"300110003002005", "37"
"300110003002990", "37"

"300110003002004", "37"
"300110003002026", "37"
"300110003002027", "37"
"300110003001111", "37"
"300110003001118", "37"
"300110003002006", "37"
"300110003002003", "37"
"300110003001117", "37"
"300110003002007", "37"
"300110003002008", "37"
"300110003001108", "37"
"300110003002012", "37"
"300110003002002", "37"
"300110003002165", "37"
"300110003002162", "37"
"300110003002161", "37"
"300110003002163", "37"
"300110003002028", "37"
"300110003002052", "37"
"300110003002053", "37"
"300110003002054", "37"
"300110003002033", "37"
"300110003002992", "37"
"300110003002987", "37"
"300110003002029", "37"
"300110003002030", "37"
"300110003002016", "37"
"300110003002031", "37"
"300110003002032", "37"
"300110003002011", "37"
"300110003002059", "37"
"300110003002035", "37"
"300110003002039", "37"
"300110003002038", "37"
"300110003002034", "37"
"300110003002021", "37"
"300110003002020", "37"
"300110003002019", "37"
"300110003002018", "37"
"300110003002051", "37"
"300110003001100", "37"
"300110003002024", "37"
"300110003002025", "37"
"300110003001119", "37"
"300110003002188", "37"
"300110003002372", "37"
"300110003002360", "37"
"300110003002361", "37"
"300110003002362", "37"
"300110003002359", "37"
"300110003002357", "37"
"300110003002343", "37"
"300110003002345", "37"
"300110003002358", "37"

"300110003002356", "37"
"300110003002342", "37"
"300110003002344", "37"
"300110003002259", "37"
"300110003002258", "37"
"300110003002257", "37"
"300110003002205", "37"
"300110003002204", "37"
"300110003002207", "37"
"300110003002203", "37"
"300110003002167", "37"
"300110003002166", "37"
"300110003002160", "37"
"300110003002156", "37"
"300110003002159", "37"
"300110003002056", "37"
"300110003002158", "37"
"300110003002037", "37"
"300110003002055", "37"
"300110003002036", "37"
"300110003002040", "37"
"300110003002164", "37"
"300110003002185", "37"
"300110003002187", "37"
"300110003002942", "37"
"300110003002353", "37"
"300110003002366", "37"
"300110003002365", "37"
"300110003002963", "37"
"300110003002339", "37"
"300110003002352", "37"
"300110003002962", "37"
"300110003002440", "37"
"300110003002441", "37"
"300110003002340", "37"
"300110003002961", "37"
"300110003002354", "37"
"300110003002355", "37"
"300110003002341", "37"
"300110003002260", "37"
"300110003002227", "37"
"300110003002251", "37"
"300110003002250", "37"
"300110003002183", "37"
"300110003002182", "37"
"300110003002220", "37"
"300110003002178", "37"
"300110003002221", "37"
"300110003002225", "37"
"300110003002228", "37"
"300110003002224", "37"
"300110003002213", "37"
"300110003002219", "37"
"300110003002212", "37"

"300110003002209", "37"
"300110003002401", "37"
"300110003002403", "37"
"300110003002349", "37"
"300110003002350", "37"
"300110003002336", "37"
"300110003002337", "37"
"300110003002348", "37"
"300110003002346", "37"
"300110003002347", "37"
"300110003002338", "37"
"300110003002236", "37"
"300110003002262", "37"
"300110003002243", "37"
"300110003002237", "37"
"300110003002244", "37"
"300110003002245", "37"
"300110003002232", "37"
"300110003002246", "37"
"300110003002248", "37"
"300110003002233", "37"
"300110003002186", "37"
"300110003002231", "37"
"300110003002984", "37"
"300110003002180", "37"
"300110003002181", "37"
"300110003002249", "37"
"300110003002247", "37"
"300110003002230", "37"
"300110003002179", "37"
"300110003002229", "37"
"300110003002177", "37"
"300110003002184", "37"
"300110003002836", "37"
"300110003002455", "37"
"300110003002429", "37"
"300110003002444", "37"
"300110003002432", "37"
"300110003002431", "37"
"300110003002461", "37"
"300110003002400", "37"
"300110003002425", "37"
"300110003002426", "37"
"300110003002937", "37"
"300110003002364", "37"
"300110003002427", "37"
"300110003002428", "37"
"300110003002430", "37"
"300110003002438", "37"
"300110003002439", "37"
"300110003002368", "37"
"300110003002394", "37"
"300110003002351", "37"
"300110003002332", "37"

"300110003002946", "37"
"300110003002333", "37"
"300110003002334", "37"
"300110003002335", "37"
"300110003002397", "37"
"300110003002405", "37"
"300110003002943", "37"
"300110003002377", "37"
"300110003002369", "37"
"300110003002388", "37"
"300110003002363", "37"
"300110003002380", "37"
"300110003002378", "37"
"300110003002487", "37"
"300110003002496", "37"
"300110003002488", "37"
"300110003002484", "37"
"300110003002479", "37"
"300110003002485", "37"
"300110003002486", "37"
"300110003002495", "37"
"300110003002302", "37"
"300110003002310", "37"
"300110003002299", "37"
"300110003002480", "37"
"300110003002483", "37"
"300110003002930", "37"
"300110003002932", "37"
"300110003002493", "37"
"300110003002931", "37"
"300110003002490", "37"
"300110003002475", "37"
"300110003002476", "37"
"300110003002474", "37"
"300110003002416", "37"
"300110003002387", "37"
"300110003002415", "37"
"300110003002309", "37"
"300110003002417", "37"
"300110003002307", "37"
"300110003002308", "37"
"300110003002952", "37"
"300110003002311", "37"
"300110003002318", "37"
"300110003002303", "37"
"300110003002306", "37"
"300110003002317", "37"
"300110003002305", "37"
"300110003002282", "37"
"300110003002314", "37"
"300110003002316", "37"
"300110003002315", "37"
"300110003002278", "37"
"300110003002993", "37"

"300110003002281", "37"
"300110003002147", "37"
"300110003002407", "37"
"300110003002379", "37"
"300110003002409", "37"
"300110003002408", "37"
"300110003002410", "37"
"300110003002412", "37"
"300110003002327", "37"
"300110003002328", "37"
"300110003002326", "37"
"300110003002325", "37"
"300110003002329", "37"
"300110003002266", "37"
"300110003002330", "37"
"300110003002267", "37"
"300110003002331", "37"
"300110003002274", "37"
"300110003002948", "37"
"300110003002275", "37"
"300110003002270", "37"
"300110003001315", "37"
"300110003002067", "37"
"300110003001310", "37"
"300110003001314", "37"
"300110003001313", "37"
"300110003001316", "37"
"300110003002045", "37"
"300110003002047", "37"
"300110003002048", "37"
"300110003002046", "37"
"300110003001283", "37"
"300110003002044", "37"
"300110003001290", "37"
"300110003002022", "37"
"300110003002058", "37"
"300110003002041", "37"
"300110003002050", "37"
"300110003002043", "37"
"300110003002042", "37"
"300110003002049", "37"
"300110003001230", "37"
"300110003001141", "37"
"300110003001129", "37"
"300110003001130", "37"
"300110003001275", "37"
"300110003001231", "37"
"300110003001188", "37"
"300110003001179", "37"
"300110003001185", "37"
"300110003001229", "37"
"300110003001183", "37"
"300110003001180", "37"
"300110003001345", "37"

"300110003002093", "37"
"300110003002092", "37"
"300110003001263", "37"
"300110003001253", "37"
"300110003001266", "37"
"300110003001250", "37"
"300110003001248", "37"
"300110003001244", "37"
"300110003002293", "37"
"300110003002090", "37"
"300110003002089", "37"
"300110003002088", "37"
"300110003002132", "37"
"300110003002290", "37"
"300110003002143", "37"
"300110003002142", "37"
"300110003002140", "37"
"300110003002139", "37"
"300110003002138", "37"
"300110003002133", "37"
"300110003002137", "37"
"300110003002136", "37"
"300110003002091", "37"
"300110003002085", "37"
"300110003002087", "37"
"300110003002086", "37"
"300110003002084", "37"
"300110003002083", "37"
"300110003002081", "37"
"300110003002080", "37"
"300110003001328", "37"
"300110003002925", "37"
"300110003002926", "37"
"300110003002924", "37"
"300110003002797", "37"
"300110003002923", "37"
"300110003002647", "37"
"300110003002793", "37"
"300110003002642", "37"
"300110003002643", "37"
"300110003002641", "37"
"300110003002646", "37"
"300110003002640", "37"
"300110003002644", "37"
"300110003002625", "37"
"300110003002623", "37"
"300110003002928", "37"
"300110003002626", "37"
"300110003002630", "37"
"300110003002631", "37"
"300110003002610", "37"
"300110003002611", "37"
"300110003002469", "37"
"300110003002395", "37"

"300110003002468", "37"
"300110003002390", "37"
"300110003002383", "37"
"300110003002389", "37"
"300110003002384", "37"
"300110003002392", "37"
"300110003002465", "37"
"300110003002391", "37"
"300110003002402", "37"
"300110003002586", "37"
"300110003002536", "37"
"300110003002535", "37"
"300110003002541", "37"
"300110003002578", "37"
"300110003002539", "37"
"300110003002582", "37"
"300110003002583", "37"
"300110003002562", "37"
"300110003002935", "37"
"300110003002542", "37"
"300110003002561", "37"
"300110003002564", "37"
"300110003002927", "37"
"300110003002566", "37"
"300110003002565", "37"
"300110003002563", "37"
"300110003002579", "37"
"300110003002580", "37"
"300110003002581", "37"
"300110003002522", "37"
"300110003002577", "37"
"300110003002569", "37"
"300110003002570", "37"
"300110003002568", "37"
"300110003002575", "37"
"300110003002572", "37"
"300110003002574", "37"
"300110003002573", "37"
"300110003002567", "37"
"300110003002593", "37"
"300110003002588", "37"
"300110003002734", "37"
"300110003002732", "37"
"300110003002733", "37"
"300110003002769", "37"
"300110003002736", "37"
"300110003002735", "37"
"300110003002749", "37"
"300110003002723", "37"
"300110003002767", "37"
"300110003002768", "37"
"300110003002750", "37"
"300110003002777", "37"
"300110003002757", "37"

"300110003002758", "37"
"300110003002737", "37"
"300110003002738", "37"
"300110003002899", "37"
"300110003002674", "37"
"300110003002739", "37"
"300110003002673", "37"
"300110003002672", "37"
"300110003002671", "37"
"300110003002751", "37"
"300110003002752", "37"
"300110003002753", "37"
"300110003002756", "37"
"300110003002754", "37"
"300110003002755", "37"
"300110003002662", "37"
"300110003002670", "37"
"300110003002585", "37"
"300110003002589", "37"
"300110003002728", "37"
"300110003002898", "37"
"300110003002713", "37"
"300110003002708", "37"
"300110003002775", "37"
"300110003002774", "37"
"300110003002776", "37"
"300110003002773", "37"
"300110003002772", "37"
"300110003002771", "37"
"300110003002744", "37"
"300110003002718", "37"
"300110003002683", "37"
"300110003002680", "37"
"300110003002681", "37"
"300110003002996", "37"
"300110003002997", "37"
"300110003002682", "37"
"300110003002540", "37"
"300110003002770", "37"
"300110003002743", "37"
"300110003002742", "37"
"300110003002748", "37"
"300110003002679", "37"
"300110003002678", "37"
"300110003002677", "37"
"300110003002741", "37"
"300110003002676", "37"
"300110003002740", "37"
"300110003002675", "37"
"300110003002729", "37"
"300110003002731", "37"
"300110003002312", "37"
"300110003002319", "37"
"300110003002950", "37"

"300110003002949", "37"
"300110003002301", "37"
"300110003002951", "37"
"300110003002298", "37"
"300110003002938", "37"
"300110003002320", "37"
"300110003002939", "37"
"300110003002411", "37"
"300110003002419", "37"
"300110003002418", "37"
"300110003002413", "37"
"300110003002321", "37"
"300110003002323", "37"
"300110003002313", "37"
"300110003002414", "37"
"300110003002322", "37"
"300110003002324", "37"
"300110003002300", "37"
"300110003002304", "37"
"300110003002297", "37"
"300110003002286", "37"
"300110003002288", "37"
"300110003002287", "37"
"300110003002998", "37"
"300110003002283", "37"
"300110003002284", "37"
"300110003002285", "37"
"300110003002279", "37"
"300110003002280", "37"
"300110003001318", "37"
"300110003001319", "37"
"300110003001296", "37"
"300110003001295", "37"
"300110003001273", "37"
"300110003001294", "37"
"300110003001274", "37"
"300110003001293", "37"
"300110003001292", "37"
"300110003001291", "37"
"300110003001276", "37"
"300110003001227", "37"
"300110003001325", "37"
"300110003001321", "37"
"300110003001311", "37"
"300110003001324", "37"
"300110003001288", "37"
"300110003001287", "37"
"300110003001228", "37"
"300110003001279", "37"
"300110003001277", "37"
"300110003001278", "37"
"300110003001312", "37"
"300110003001289", "37"
"300110003001308", "37"

"300110003001280", "37"
"300110003001282", "37"
"300110003001284", "37"
"300110003002068", "37"
"300110003002981", "37"
"300110003002075", "37"
"300110003002077", "37"
"300110003001203", "37"
"300110003001202", "37"
"300110003001172", "37"
"300110003001171", "37"
"300110003001199", "37"
"300110003001198", "37"
"300110003001163", "37"
"300110003001162", "37"
"300110003001161", "37"
"300110003001151", "37"
"300110003001160", "37"
"300110003001145", "37"
"300110003001131", "37"
"300110003001086", "37"
"300110003001081", "37"
"300110003001159", "37"
"300110003001158", "37"
"300110003001156", "37"
"300110003001150", "37"
"300110003001157", "37"
"300110003001285", "37"
"300110003001146", "37"
"300110003001155", "37"
"300110003001132", "37"
"300110003001154", "37"
"300110003001134", "37"
"300110003001135", "37"
"300110003001152", "37"
"300110003001153", "37"
"300110003001124", "37"
"300110003001123", "37"
"300110003001122", "37"
"300110003001063", "37"
"300110003001012", "37"
"300110003001015", "37"
"300110003001014", "37"
"300110003001021", "37"
"300110003001007", "37"
"300110003001078", "37"
"300110003001071", "37"
"300110003001070", "37"
"300110003001010", "37"
"300110003001009", "37"
"300110003001072", "37"
"300110003001006", "37"
"300110003002144", "37"
"300110003002141", "37"

"300110003002145", "37"
"300110003002135", "37"
"300110003002076", "37"
"300110003002069", "37"
"300110003002073", "37"
"300110003002064", "37"
"300110003002985", "37"
"300110003002072", "37"
"300110003002063", "37"
"300110003002986", "37"
"300110003002988", "37"
"300110003001320", "37"
"300110003002989", "37"
"300110003001349", "37"
"300110003001322", "37"
"300110003001323", "37"
"300110003001317", "37"
"300110003001040", "37"
"300110003001041", "37"
"300110003001016", "37"
"300110003001066", "37"
"300110003001043", "37"
"300110003001069", "37"
"300110003001013", "37"
"300110003001243", "37"
"300110003001239", "37"
"300110003001237", "37"
"300110003001238", "37"
"300110003001240", "37"
"300110003001242", "37"
"300110003001236", "37"
"300110003001125", "37"
"300110003001061", "37"
"300110003001062", "37"
"300110003001089", "37"
"300110003001064", "37"
"300110003001235", "37"
"300110003001234", "37"
"300110003001233", "37"
"300110003001126", "37"
"300110003001088", "37"
"300110003001232", "37"
"300110003001128", "37"
"300110003001127", "37"
"300110003001087", "37"
"300110003001080", "37"
"300110003001067", "37"
"300110003001068", "37"
"300110003001065", "37"
"300110003001206", "37"
"300110003001174", "37"
"300110003001175", "37"
"300110003001173", "37"
"300110003001170", "37"

"300110003001195", "37"
"300110003001142", "37"
"300110003001194", "37"
"300110003001193", "37"
"300110003001184", "37"
"300110003001138", "37"
"300110003001140", "37"
"300110003001169", "37"
"300110003001168", "37"
"300110003001139", "37"
"300110003001167", "37"
"300110003001166", "37"
"300110003001137", "37"
"300110003001143", "37"
"300110003001164", "37"
"300110003001144", "37"
"300110003001136", "37"
"300110003001133", "37"
"300110003001330", "37"
"300110003001224", "37"
"300110003001223", "37"
"300110003001226", "37"
"300110003001200", "37"
"300110003001197", "37"
"300110003001218", "37"
"300110003001201", "37"
"300110003001219", "37"
"300110003001189", "37"
"300110003001182", "37"
"300110003001187", "37"
"300110003001333", "37"
"300110003001181", "37"
"300110003001329", "37"
"300110003001190", "37"
"300110003001186", "37"
"300110003001192", "37"
"300110003001191", "37"
"300110003001178", "37"
"300110003001215", "37"
"300110003001209", "37"
"300110003001217", "37"
"300110003001216", "37"
"300110003001213", "37"
"300110003001196", "37"
"300110003001225", "37"
"300110003001222", "37"
"300110003001214", "37"
"300110003001212", "37"
"300110003001208", "37"
"300110003001210", "37"
"300110003001211", "37"
"300110003001177", "37"
"300110003001207", "37"
"300110003001176", "37"

"300110003001165", "37"
"300110003001205", "37"
"300110003001221", "37"
"300110003001220", "37"
"300110003001204", "37"
"300110003001109", "37"
"300110003001106", "37"
"300250001001569", "37"
"300110003001110", "37"
"300250001001566", "37"
"300250001001567", "37"
"300110003002001", "37"
"300250001001565", "37"
"300250001001562", "37"
"300250001001456", "37"
"300250001001460", "37"
"300250001001459", "37"
"300250001001451", "37"
"300250001001427", "37"
"300250001001452", "37"
"300250001001458", "37"
"300250001001457", "37"
"300250001001450", "37"
"300250001001449", "37"
"300250001001447", "37"
"300250001001446", "37"
"300250001001428", "37"
"300250001001448", "37"
"300250001001429", "37"
"300250001001430", "37"
"300250001001431", "37"
"300110003002191", "37"
"300110003002193", "37"
"300110003002192", "37"
"300110003002194", "37"
"300110003002974", "37"
"300110003002973", "37"
"300850801002133", "34"
"300830701001005", "35"
"300850801002134", "34"
"300830701001137", "35"
"300850801002069", "34"
"300830701001007", "35"
"300850801002136", "34"
"300850801002070", "34"
"300850801002064", "34"
"300850801002052", "34"
"300850801002001", "34"
"300850801002068", "34"
"300850801002067", "34"
"300850801002066", "34"
"300850801002054", "34"
"300850801002005", "34"
"300850801001353", "34"

"300850801002003", "34"
"300850801001337", "34"
"300850801002000", "34"
"300850801002002", "34"
"300850801001336", "34"
"300850801002065", "34"
"300850801002053", "34"
"300850801001354", "34"
"300850801001194", "34"
"300850801001340", "34"
"300850801001326", "34"
"300850801001197", "34"
"300850801001217", "34"
"300850801001195", "34"
"300850801001169", "34"
"300830701001099", "35"
"300850801002147", "34"
"300850801002121", "34"
"300850801002022", "34"
"300830701001012", "35"
"300850801002120", "34"
"300850801002106", "34"
"300850801002028", "34"
"300850801002014", "34"
"300850801002013", "34"
"300850801002008", "34"
"300850801002032", "34"
"300850801002009", "34"
"300850801002031", "34"
"300850801002033", "34"
"300850801002010", "34"
"300850801002131", "34"
"300830701001010", "35"
"300850801002117", "34"
"300830701001101", "35"
"300850801002024", "34"
"300850801002103", "34"
"300850801002102", "34"
"300850801002025", "34"
"300850801002026", "34"
"300850801002034", "34"
"300850801002101", "34"
"300850801002144", "34"
"300850801002143", "34"
"300850801002027", "34"
"300850801002142", "34"
"300850801002105", "34"
"300859400021074", "31"
"300859400021075", "31"
"300859400021138", "31"
"300859400021126", "31"
"300859400021084", "31"
"300859400021085", "31"
"300859400021076", "31"

"300859400021077", "31"
"300859400021055", "31"
"300850801001349", "34"
"300859400021135", "31"
"300859400021137", "31"
"300859400021078", "31"
"300859400021056", "31"
"300859400021079", "31"
"300859400021057", "31"
"300859400021083", "31"
"300859400021080", "31"
"300859400021081", "31"
"300859400021139", "31"
"300859400021082", "31"
"300850801002020", "34"
"300850801002016", "34"
"300850801002108", "34"
"300850801002111", "34"
"300850801002110", "34"
"300850801002023", "34"
"300850801002021", "34"
"300850801002015", "34"
"300850801002018", "34"
"300850801002019", "34"
"300850801001348", "34"
"300910904002199", "34"
"300850801001213", "34"
"300850801001009", "34"
"300850801001352", "34"
"300850801001179", "34"
"300850801001180", "34"
"300850801001007", "34"
"300850801001181", "34"
"300850801001184", "34"
"300850801001182", "34"
"300850801001183", "34"
"300850801001004", "34"
"300850801001351", "34"
"300850801001018", "34"
"300850801001355", "34"
"300850801001017", "34"
"300850801001016", "34"
"300850801001015", "34"
"300850801001008", "34"
"300850801001012", "34"
"300910904002227", "34"
"300850801001014", "34"
"300850801001011", "34"
"300850801001010", "34"
"300910904002231", "34"
"300910904002226", "34"
"300910904002233", "34"
"300910904002219", "34"
"300910904002220", "34"

"300910904002221", "34"
"300910904002232", "34"
"300910904002230", "34"
"300850801001077", "34"
"300850801001079", "34"
"300850801001078", "34"
"300850801001074", "34"
"300850801001073", "34"
"300850801001023", "34"
"300850801001174", "34"
"300850801001350", "34"
"300850801001175", "34"
"300850801001021", "34"
"300850801001185", "34"
"300850801001020", "34"
"300850801001176", "34"
"300850801001177", "34"
"300850801001178", "34"
"300850801001024", "34"
"300910904002218", "34"
"300850801001022", "34"
"300910904002211", "34"
"300910904002363", "34"
"300910904002191", "34"
"300910904002364", "34"
"300910904002367", "34"
"300910904002368", "34"
"300910904002344", "34"
"300910904002342", "34"
"300910904002377", "34"
"300910904002059", "34"
"300910904002343", "34"
"300910904002341", "34"
"300910904002369", "34"
"300910904002371", "34"
"300910904001072", "34"
"300910904001069", "34"
"300910902002029", "34"
"300910902002020", "34"
"300910902002021", "34"
"300910902002019", "34"
"300910902002018", "34"
"300910902002013", "34"
"300910902002016", "34"
"300910902002006", "34"
"300910902002014", "34"
"300910902002015", "34"
"300910902002025", "34"
"300910902002026", "34"
"300910902002017", "34"
"300910902002012", "34"
"300910902002027", "34"
"300910902002011", "34"
"300910902002023", "34"

"300910902002007", "34"
"300910902002022", "34"
"300910902002008", "34"
"300910902002009", "34"
"300910902002003", "34"
"300910902002002", "34"
"300910902002005", "34"
"300910902002004", "34"
"300910902002001", "34"
"300850801001189", "34"
"300850801001188", "34"
"300850801001173", "34"
"300850801001187", "34"
"300850801001144", "34"
"300850801001126", "34"
"300850801001127", "34"
"300850801001056", "34"
"300850801001054", "34"
"300850801001037", "34"
"300850801001053", "34"
"300850801001036", "34"
"300850801001124", "34"
"300850801001057", "34"
"300850801001050", "34"
"300850801001049", "34"
"300850801001330", "34"
"300850801001164", "34"
"300850801001158", "34"
"300850801001156", "34"
"300850801001143", "34"
"300850801001125", "34"
"300850801001329", "34"
"300850801001165", "34"
"300850801001157", "34"
"300850801001141", "34"
"300850801001142", "34"
"300850801001058", "34"
"300850801001051", "34"
"300850801001047", "34"
"300850801001123", "34"
"300850801001114", "34"
"300850801001089", "34"
"300850801001122", "34"
"300850801001121", "34"
"300850801001088", "34"
"300910902003343", "34"
"300910902003344", "34"
"300910902003246", "34"
"300910902003357", "34"
"300910902003226", "34"
"300910902003253", "34"
"300910902003225", "34"
"300910902003248", "34"
"300910902003251", "34"

"300910902003224", "34"
"300910902003250", "34"
"300910902003228", "34"
"300910902003222", "34"
"300910902003249", "34"
"300910902003245", "34"
"300910902003254", "34"
"300910902003227", "34"
"300910902003223", "34"
"300850801001162", "34"
"300850801001146", "34"
"300850801001147", "34"
"300850801001148", "34"
"300850801001149", "34"
"300850801001333", "34"
"300850801001332", "34"
"300850801001161", "34"
"300850801001154", "34"
"300850801001331", "34"
"300850801001160", "34"
"300850801001159", "34"
"300850801001145", "34"
"300850801001155", "34"
"300859400021020", "34"
"300859400021007", "34"
"300859400021004", "34"
"300859400021026", "34"
"300859400021013", "34"
"300859400021012", "34"
"300910904002158", "34"
"300859400021008", "34"
"300850801001344", "34"
"300850801001345", "34"
"300850801001347", "34"
"300850801001346", "34"
"300850801001152", "34"
"300859400021150", "34"
"300850801001153", "34"
"300859400021149", "34"
"300850801002011", "34"
"300850801001150", "34"
"300850801001151", "34"
"300850801001163", "34"
"300850801001055", "34"
"300859400021016", "34"
"300859400021014", "34"
"300859400021017", "34"
"300910904002157", "34"
"300859400021010", "34"
"300859400021009", "34"
"300910904002156", "34"
"300859400021015", "34"
"300859400021011", "34"
"300910904002164", "34"

"300910904002165", "34"
"300850801001304", "34"
"300850801001312", "34"
"300850801001321", "34"
"300850801001302", "34"
"300850801001301", "34"
"300850801001314", "34"
"300850801001313", "34"
"300850801001303", "34"
"300830701001003", "35"
"300830701001004", "35"
"300850801001289", "34"
"300850801001286", "34"
"300850801001284", "34"
"300850801001274", "34"
"300850801001271", "34"
"300850801001273", "34"
"300850801001268", "34"
"300850801001214", "34"
"300850801001270", "34"
"300850801001295", "34"
"300850801001269", "34"
"300850801001296", "34"
"300850801001297", "34"
"300850801001298", "34"
"300850801001300", "34"
"300850801001293", "34"
"300830704001014", "35"
"300830704001060", "35"
"300830701001544", "35"
"300830704001000", "35"
"300830704001001", "35"
"300830704001002", "35"
"300850801001241", "34"
"300850801001223", "34"
"300850801001193", "34"
"300850801001205", "34"
"300850801001204", "34"
"300850801001191", "34"
"300850801001203", "34"
"300850801001206", "34"
"300850801001207", "34"
"300850801001202", "34"
"300850801001201", "34"
"300850801001232", "34"
"300850801001219", "34"
"300850801001220", "34"
"300850801001221", "34"
"300850801001222", "34"
"300850801001212", "34"
"300850801001246", "34"
"300850801001244", "34"
"300850801001275", "34"
"300850801001253", "34"

"300850801001249", "34"
"300850801001233", "34"
"300850801001234", "34"
"300850801001225", "34"
"300850801001335", "34"
"300850801001251", "34"
"300850801001252", "34"
"300850801001260", "34"
"300850801001259", "34"
"300850801001250", "34"
"300850801001248", "34"
"300850801001209", "34"
"300830701001150", "35"
"300830701001146", "35"
"300830701001151", "35"
"300830701001149", "35"
"300830701001145", "35"
"300830701001144", "35"
"300830701001143", "35"
"300850801001310", "34"
"300850801001279", "34"
"300850801001280", "34"
"300850801001277", "34"
"300850801001278", "34"
"300850801001272", "34"
"300850801001308", "34"
"300850801001283", "34"
"300850801001290", "34"
"300830701001148", "35"
"300830701001147", "35"
"300850801001309", "34"
"300830701001572", "35"
"300830701001169", "35"
"300830701001170", "35"
"300830701001171", "35"
"300850801001311", "34"
"300850801001322", "34"
"300830701001179", "35"
"300830701001172", "35"
"300830701001168", "35"
"300830701001180", "35"
"300830701001177", "35"
"300830701001174", "35"
"300850801001167", "34"
"300850801001166", "34"
"300850801001140", "34"
"300850801001128", "34"
"300850801001129", "34"
"300850801001168", "34"
"300850801001131", "34"
"300850801001138", "34"
"300850801001139", "34"
"300850801001130", "34"
"300850801001083", "34"

"300850801001084", "34"
"300850801001068", "34"
"300850801001087", "34"
"300850801001085", "34"
"300850801001086", "34"
"300850801001069", "34"
"300850801001070", "34"
"300850801001137", "34"
"300850801001134", "34"
"300850801001136", "34"
"300850801001133", "34"
"300850801001135", "34"
"300850801001170", "34"
"300850801001132", "34"
"300850801001082", "34"
"300850801001198", "34"
"300850801001171", "34"
"300850801001190", "34"
"300850801001172", "34"
"300850801001081", "34"
"300850801001080", "34"
"300210001001043", "36"
"300210001001045", "36"
"300210001001035", "36"
"300210001001034", "36"
"300210001001066", "36"
"300250001001039", "37"
"301090001001284", "36"
"300250001001032", "37"
"300250001001031", "37"
"301090001001287", "36"
"300250001001030", "37"
"301090001001290", "36"
"300250001001027", "37"
"300250001001029", "37"
"301090001001286", "36"
"301090001001288", "36"
"301090001001291", "36"
"300250001001028", "37"
"300250001001024", "37"
"300250001001025", "37"
"301090001001289", "36"
"301090001001233", "36"
"301090001001282", "36"
"300210001001278", "36"
"301090001001268", "36"
"301090001001229", "36"
"300210001001086", "36"
"300210001001085", "36"
"300210001001080", "36"
"300210001001072", "36"
"300210001001076", "36"
"300210001001070", "36"
"300210001001069", "36"

"300210001001071", "36"
"300210001001060", "36"
"300210001001061", "36"
"300210001001062", "36"
"300210001001042", "36"
"300210001001064", "36"
"300210001001099", "36"
"300210001001097", "36"
"300210001001068", "36"
"300210001001098", "36"
"300210001001111", "36"
"300210001001110", "36"
"300210001001041", "36"
"300210001001040", "36"
"300210001001081", "36"
"301090001001240", "36"
"300210001001083", "36"
"301090001001239", "36"
"300210001001082", "36"
"300210001001084", "36"
"301090001001238", "36"
"301090001001237", "36"
"301090001001236", "36"
"301090001001235", "36"
"300210001001120", "36"
"301090001001232", "36"
"301090001001234", "36"
"300210001001119", "36"
"301090001001100", "36"
"300210001001118", "36"
"300210001001113", "36"
"300210003001001", "36"
"300210003001051", "36"
"300210003001048", "36"
"300210003001012", "36"
"300210001001053", "36"
"300210003001005", "36"
"300210001001054", "36"
"300210001001051", "36"
"300210003001009", "36"
"300210001001057", "36"
"300210003001000", "36"
"300210002001062", "36"
"300210001001058", "36"
"300210001001059", "36"
"300210003001011", "36"
"300210003001010", "36"
"300210001001052", "36"
"300210003001026", "36"
"300210003001027", "36"
"300210001001050", "36"
"300210001001024", "36"
"300210001001056", "36"
"300210001001046", "36"

"300210001001077", "36"
"300210001001063", "36"
"300210001001079", "36"
"300210001001074", "36"
"300210001001078", "36"
"300210001001047", "36"
"300210001001055", "36"
"300210001001044", "36"
"300210001001036", "36"
"300850801001196", "34"
"300850801001192", "34"
"300850801001199", "34"
"301090001001013", "36"
"301090001001015", "36"
"301090001001012", "36"
"300830702001414", "35"
"300830702001417", "35"
"300830702001632", "35"
"300830702001633", "35"
"300830702001471", "35"
"300830702001462", "35"
"300830702001461", "35"
"300830702001418", "35"
"301090001001002", "36"
"301090001001010", "36"
"300830702001470", "35"
"300830702001469", "35"
"300830702001467", "35"
"300830702001464", "35"
"300830702001460", "35"
"300830702001455", "35"
"300830702001459", "35"
"300830702001456", "35"
"300830702001463", "35"
"300830702001458", "35"
"300830702001457", "35"
"300830702001443", "35"
"300830702001442", "35"
"300830702001468", "35"
"301090001001003", "36"
"301090001001005", "36"
"300210001002178", "36"
"300210001002179", "36"
"300210001002101", "36"
"300210001002100", "36"
"300210001002099", "36"
"300210001002092", "36"
"300210001002098", "36"
"300210001002182", "36"
"300210001002183", "36"
"300210001001006", "36"
"300210001001030", "36"
"300830702001564", "35"
"300210001002097", "36"

"300830702001566", "35"
"300830702001611", "35"
"300210001001014", "36"
"300210001001012", "36"
"300210001001033", "36"
"300210001001013", "36"
"301090001001016", "36"
"301090001001064", "36"
"300210001001015", "36"
"300210001001001", "36"
"301090001001017", "36"
"300210001001000", "36"
"300210001001005", "36"
"300210001001003", "36"
"300210001001004", "36"
"300830702001617", "35"
"300830702001618", "35"
"300830702001616", "35"
"300830702001615", "35"
"300830702001249", "35"
"300830702001670", "35"
"300830702001671", "35"
"300830702001653", "35"
"300830702001654", "35"
"300830702001248", "35"
"300830702001652", "35"
"300830702001655", "35"
"300830702001244", "35"
"300830702001243", "35"
"300830702001120", "35"
"300210001001016", "36"
"300210001001039", "36"
"300210001001019", "36"
"300210001002177", "36"
"300210001001282", "36"
"300210001001279", "36"
"300210001001026", "36"
"300210001001022", "36"
"300210001001011", "36"
"300210001001021", "36"
"300210001001023", "36"
"300210001001031", "36"
"300210001001008", "36"
"300210001001028", "36"
"300210001001027", "36"
"300210001001029", "36"
"300210001001007", "36"
"300210001001032", "36"
"300210001001009", "36"
"300210001001010", "36"
"300210001002103", "36"
"301090001001020", "36"
"301090001001037", "36"
"301090001001023", "36"

"301090001001028", "36"
"301090001001024", "36"
"301090001001022", "36"
"301090001001021", "36"
"301090001001275", "36"
"301090001001276", "36"
"301090001001274", "36"
"301090001001258", "36"
"301090001001257", "36"
"301090001001256", "36"
"301090001001248", "36"
"301090001001249", "36"
"301090001001250", "36"
"301090001001197", "36"
"301090001001196", "36"
"301090001001195", "36"
"301090001001163", "36"
"301090001001165", "36"
"301090001001168", "36"
"301090001001167", "36"
"301090001001169", "36"
"301090001001164", "36"
"301090001001166", "36"
"301090001001061", "36"
"301090001001062", "36"
"301090001001063", "36"
"301090001001029", "36"
"301090001001319", "36"
"301090001001025", "36"
"301090001001014", "36"
"301090001001031", "36"
"301090001001019", "36"
"301090001001208", "36"
"301090001001200", "36"
"301090001001198", "36"
"301090001001207", "36"
"301090001001201", "36"
"301090001001199", "36"
"301090001001172", "36"
"301090001001202", "36"
"301090001001296", "36"
"301090001001128", "36"
"301090001001113", "36"
"301090001001112", "36"
"301090001001106", "36"
"301090001001126", "36"
"301090001001114", "36"
"301090001001111", "36"
"301090001001115", "36"
"301090001001116", "36"
"301090001001117", "36"
"301090001001118", "36"
"301090001001120", "36"
"301090001001110", "36"

"301090001001119", "36"
"301090001001109", "36"
"301090001001145", "36"
"301090001001174", "36"
"301090001001193", "36"
"301090001001173", "36"
"301090001001192", "36"
"300250001001046", "37"
"300250001001048", "37"
"300250001001040", "37"
"300250001001157", "37"
"300250001001148", "37"
"300250001001147", "37"
"300250001001146", "37"
"300250001001120", "37"
"300250001001121", "37"
"300250001001058", "37"
"300250001001063", "37"
"300250001001145", "37"
"300250001001122", "37"
"300250001001119", "37"
"300250001001123", "37"
"300250001001064", "37"
"300250001001118", "37"
"300250001001047", "37"
"300250001001041", "37"
"300250001001062", "37"
"300250001001059", "37"
"300250001001636", "37"
"300250001001061", "37"
"300250001001042", "37"
"300250001001043", "37"
"300250001001020", "37"
"300250001001021", "37"
"300250001001026", "37"
"300250001001261", "37"
"300250001001263", "37"
"300250001001325", "37"
"300250001001262", "37"
"301090001001088", "36"
"301090001001068", "36"
"301090001001092", "36"
"301090001001089", "36"
"301090001001087", "36"
"301090001001093", "36"
"301090001001090", "36"
"301090001001085", "36"
"301090001001091", "36"
"301090001001065", "36"
"301090001001066", "36"
"301090001001067", "36"
"301090001001102", "36"
"301090001001098", "36"
"301090001001215", "36"

"301090001001217", "36"
"301090001001212", "36"
"301090001001103", "36"
"301090001001104", "36"
"301090001001210", "36"
"301090001001209", "36"
"301090001001214", "36"
"301090001001211", "36"
"301090001001105", "36"
"301090001001084", "36"
"301090001001097", "36"
"301090001001083", "36"
"300210001001114", "36"
"301090001001032", "36"
"301090001001320", "36"
"301090001001033", "36"
"300210001001067", "36"
"300250001001379", "37"
"300250001001348", "37"
"300250001001354", "37"
"300250001001349", "37"
"300250001001331", "37"
"300250001001333", "37"
"300250001001335", "37"
"300250001001337", "37"
"300250001001330", "37"
"300250001001328", "37"
"300250001001339", "37"
"300250001001329", "37"
"300250001001327", "37"
"300250001001326", "37"
"300250001001350", "37"
"300250001001324", "37"
"300250001001338", "37"
"300250001001321", "37"
"300250001001323", "37"
"300250001001358", "37"
"300250001001355", "37"
"300250001001357", "37"
"300250001001356", "37"
"300250001001318", "37"
"300250001001320", "37"
"300250001001319", "37"
"300250001001266", "37"
"300250001001180", "37"
"300250001001234", "37"
"300250001001240", "37"
"300250001001237", "37"
"300250001001239", "37"
"300250001001393", "37"
"300250001001389", "37"
"300250001001391", "37"
"300250001001392", "37"
"300250001001317", "37"

"300250001001316", "37"
"300250001002052", "37"
"300250001002145", "37"
"300250001002149", "37"
"300250001002146", "37"
"300250001003149", "37"
"300250001002060", "37"
"300250001002151", "37"
"300250001002066", "37"
"300250001002147", "37"
"300250001002144", "37"
"300250001002138", "37"
"300250001002143", "37"
"300250001002139", "37"
"300250001002142", "37"
"300250001002140", "37"
"300250001002141", "37"
"300250001002064", "37"
"300250001002065", "37"
"300250001002126", "37"
"300250001002127", "37"
"300250001002137", "37"
"300250001002136", "37"
"300250001002134", "37"
"300250001002135", "37"
"300250001002133", "37"
"300250001002132", "37"
"300250001001115", "37"
"300250001001065", "37"
"300250001001116", "37"
"300250001001117", "37"
"300250001001099", "37"
"300250001001100", "37"
"300250001001073", "37"
"300250001001066", "37"
"300250001001068", "37"
"300250001001067", "37"
"300250001001113", "37"
"300250001001098", "37"
"300250001001072", "37"
"300250001001074", "37"
"300250001001075", "37"
"300250001001097", "37"
"300250001001096", "37"
"300250001001060", "37"
"300250001001070", "37"
"300250001001071", "37"
"300250001001022", "37"
"300250001001069", "37"
"300250001001631", "37"
"300250001001632", "37"
"300250001001076", "37"
"300250001001023", "37"
"300250001001078", "37"

"300250001001077", "37"
"300250001001080", "37"
"300250001001019", "37"
"300250001001114", "37"
"300250001001106", "37"
"300250001001260", "37"
"300250001001253", "37"
"300250001001252", "37"
"300250001001264", "37"
"300250001001265", "37"
"300250001001257", "37"
"300250001001256", "37"
"300250001001254", "37"
"300250001001150", "37"
"300250001001143", "37"
"300250001001255", "37"
"300250001001138", "37"
"300250001001139", "37"
"300250001001133", "37"
"300250001001141", "37"
"300250001001142", "37"
"300250001001126", "37"
"300250001001124", "37"
"300250001001125", "37"
"300250001001132", "37"
"300250001001140", "37"
"300250001001131", "37"
"300250001001137", "37"
"300250001001134", "37"
"300250001001112", "37"
"300250001001127", "37"
"300250001001629", "37"
"300250001001136", "37"
"300250001001135", "37"
"300250001001128", "37"
"300250001001129", "37"
"300250001001634", "37"
"300250001001273", "37"
"300250001001296", "37"
"300250001001272", "37"
"300250001001267", "37"
"300250001001270", "37"
"300250001001268", "37"
"300250001001302", "37"
"300250001001303", "37"
"300250001001301", "37"
"300250001001300", "37"
"300250001001578", "37"
"300250001001298", "37"
"300250001001299", "37"
"300250001001276", "37"
"300250001001277", "37"
"300250001001275", "37"
"300250001001295", "37"

"300250001001638", "37"
"300250001001278", "37"
"300250001001297", "37"
"300250001001576", "37"
"300250001001280", "37"
"300250001001279", "37"
"300250001001083", "37"
"300250001001290", "37"
"300250001001085", "37"
"300250001001082", "37"
"300250001001084", "37"
"300250001001292", "37"
"300250001001089", "37"
"300250001001086", "37"
"300250001001018", "37"
"301090001001251", "36"
"301090001001243", "36"
"301090001001227", "36"
"301090001001321", "36"
"301090001001252", "36"
"301090001001244", "36"
"301090001001226", "36"
"301090001001224", "36"
"301090001001219", "36"
"301090001001221", "36"
"301090001001231", "36"
"301090001001313", "36"
"301090001001223", "36"
"301090001001222", "36"
"301090001001220", "36"
"301090001001206", "36"
"301090001001225", "36"
"301090001001205", "36"
"301090001001253", "36"
"301090001001245", "36"
"301090001001246", "36"
"301090001001254", "36"
"301090001001255", "36"
"301090001001247", "36"
"301090001001218", "36"
"301090001001203", "36"
"301090001001194", "36"
"301090001001213", "36"
"301090001001216", "36"
"301090001001099", "36"
"301090001001101", "36"
"301090001001086", "36"
"300250001001605", "37"
"300250001001606", "37"
"300250001001249", "37"
"300250001001250", "37"
"300250001001608", "37"
"300250001001607", "37"
"300250001001248", "37"

"300250001001247", "37"
"300250001001592", "37"
"300250001001259", "37"
"300250001001258", "37"
"300250001001587", "37"
"300250001001251", "37"
"300250001001588", "37"
"300250001001186", "37"
"300250001001187", "37"
"300250001001154", "37"
"300250001001153", "37"
"300250001001152", "37"
"300250001001151", "37"
"300250001001144", "37"
"300250001001149", "37"
"300250001001630", "37"
"300250001001160", "37"
"300250001001057", "37"
"300250001001159", "37"
"300250001001055", "37"
"300250001001158", "37"
"300250001001155", "37"
"300250001001156", "37"
"300250001001056", "37"
"300250001001049", "37"
"300250001001184", "37"
"300250001001594", "37"
"300250001001175", "37"
"300250001001185", "37"
"300250001001238", "37"
"300250001001624", "37"
"300250001001615", "37"
"300250001001616", "37"
"300250001001245", "37"
"300250001001614", "37"
"300250001001246", "37"
"300250001001609", "37"
"300250001001593", "37"
"300250001001625", "37"
"300250001001591", "37"
"300250001001595", "37"
"300250001001590", "37"
"300250001001597", "37"
"300250001001600", "37"
"300250001001613", "37"
"300250001001612", "37"
"300250001001598", "37"
"300250001001611", "37"
"300250001001596", "37"
"300250001001610", "37"
"300250001001599", "37"
"300250001001601", "37"
"300250001001618", "37"
"300250001001602", "37"

"300250001001589", "37"
"300250001001604", "37"
"300250001001603", "37"
"300210002001005", "36"
"300210002002077", "36"
"300210002002078", "36"
"300210002002079", "36"
"300210002002080", "36"
"300210002002081", "36"
"300210002002082", "36"
"300210002002083", "36"
"300210002001006", "36"
"300210002001003", "36"
"300210002002084", "36"
"300210002002032", "36"
"300210002002007", "36"
"300210002001055", "36"
"300210002002006", "36"
"300210002002011", "36"
"300210002002009", "36"
"300210002002089", "36"
"300210002002010", "36"
"300210002001063", "36"
"300210002002005", "36"
"300210002001002", "36"
"300210002002004", "36"
"300210003005012", "36"
"300210003005011", "36"
"300210001001087", "36"
"300210003004013", "36"
"300210003005014", "36"
"300210003004011", "36"
"300210003004014", "36"
"300210003004001", "36"
"300210003005042", "36"
"300210003003017", "36"
"300210003003002", "36"
"300210003003010", "36"
"300210003003018", "36"
"300210002002059", "36"
"300210002003058", "36"
"300210002002058", "36"
"300210002002061", "36"
"300210002002060", "36"
"300210002002044", "36"
"300210002002046", "36"
"300210002002047", "36"
"300210002003060", "36"
"300210003002063", "36"
"300210002003059", "36"
"300210002002068", "36"
"300210003002042", "36"
"300210003002041", "36"
"300210003002043", "36"

"300210002002045", "36"
"300210002002037", "36"
"300210002002043", "36"
"300210003002049", "36"
"300210003002048", "36"
"300210003002040", "36"
"300210003002060", "36"
"300210003002059", "36"
"300210003002058", "36"
"300210003002050", "36"
"300210003002044", "36"
"300210003002039", "36"
"300210003002037", "36"
"300210002004021", "36"
"300210002004022", "36"
"300210002001060", "36"
"300210001001242", "36"
"300210002001011", "36"
"300210002001010", "36"
"300210002001014", "36"
"300210002004012", "36"
"300210002004003", "36"
"300210002004009", "36"
"300210002001015", "36"
"300210002004023", "36"
"300210002004024", "36"
"300210002004025", "36"
"300210002004004", "36"
"300210002004006", "36"
"300210002001013", "36"
"300210002001012", "36"
"300210003005050", "36"
"300210003005052", "36"
"300210003005037", "36"
"300210002003083", "36"
"300210003005036", "36"
"300210003005035", "36"
"300210003005013", "36"
"300210003005038", "36"
"300210003005039", "36"
"300210002003079", "36"
"300210002003078", "36"
"300210002004035", "36"
"300210002004034", "36"
"300210002004015", "36"
"300210002002067", "36"
"300210002002063", "36"
"300210002002064", "36"
"300210002002062", "36"
"300210002002052", "36"
"300210002003057", "36"
"300210002002071", "36"
"300210002002070", "36"
"300210002002069", "36"

"300210002003061", "36"
"300210002002057", "36"
"300210002002056", "36"
"300210002002051", "36"
"300210002003002", "36"
"300210002003000", "36"
"300210002002054", "36"
"300210002002055", "36"
"300210002002049", "36"
"300210002002036", "36"
"300210002002048", "36"
"300210002002038", "36"
"300210002001008", "36"
"300210002001007", "36"
"300210002001004", "36"
"300210001001233", "36"
"300210001001234", "36"
"300210002002017", "36"
"300210002002014", "36"
"300210002002013", "36"
"300210002002012", "36"
"300210002002088", "36"
"300210002002008", "36"
"300210003001066", "36"
"300210003001065", "36"
"300210003001031", "36"
"300210003001038", "36"
"300210003001033", "36"
"300210003001057", "36"
"300210003001028", "36"
"300210003001055", "36"
"300210003001090", "36"
"300210003001095", "36"
"300210003001093", "36"
"300210003001091", "36"
"300210003001047", "36"
"300210003001046", "36"
"300210003001092", "36"
"300210003001094", "36"
"300210003005000", "36"
"300210003001053", "36"
"300210003001105", "36"
"300210003001096", "36"
"300210003001049", "36"
"300210001001065", "36"
"300210002002002", "36"
"300210002002039", "36"
"300210002002003", "36"
"300210002002001", "36"
"300210002001000", "36"
"300210002002000", "36"
"300210002002040", "36"
"300210003001020", "36"
"300210003001034", "36"

"300210003001069", "36"
"300210002002031", "36"
"300210002002029", "36"
"300210002002030", "36"
"300210002002033", "36"
"300210002002028", "36"
"300210002002027", "36"
"300210002003073", "36"
"300210003005051", "36"
"300210002003077", "36"
"300210002003069", "36"
"300210003005049", "36"
"300210003004012", "36"
"300210003005047", "36"
"300210003005040", "36"
"300210002003081", "36"
"300210002003068", "36"
"300210002003076", "36"
"300210002003064", "36"
"300210002003063", "36"
"300210002003065", "36"
"300210002003062", "36"
"300210002003072", "36"
"300210002003019", "36"
"300210002003017", "36"
"300210002003010", "36"
"300210002003021", "36"
"300210002003013", "36"
"300210002003012", "36"
"300210002003015", "36"
"300210002003084", "36"
"300210002003087", "36"
"300210002003004", "36"
"300210003005043", "36"
"300210003004004", "36"
"300210003004008", "36"
"300210003004009", "36"
"300210003005041", "36"
"300210002003080", "36"
"300210003005044", "36"
"300210003004000", "36"
"300210003002064", "36"
"300210003002062", "36"
"300210003004006", "36"
"300210003004042", "36"
"300210003005027", "36"
"300210003004038", "36"
"300210003004007", "36"
"300210003004037", "36"
"300210003004026", "36"
"300210003004039", "36"
"300210003004040", "36"
"300210003005025", "36"
"300210003004036", "36"

"300210003004041", "36"
"300210003004035", "36"
"300210003005026", "36"
"300210003004032", "36"
"300210003005015", "36"
"300210003004003", "36"
"300210003004005", "36"
"300210003004002", "36"
"300210003004025", "36"
"300210003004024", "36"
"300210003004034", "36"
"300210002003020", "36"
"300210002003071", "36"
"300210002003016", "36"
"300210002003011", "36"
"300210002003018", "36"
"300210002003014", "36"
"300210002003009", "36"
"300210002003008", "36"
"300210002002073", "36"
"300210002003022", "36"
"300210002003023", "36"
"300210002003024", "36"
"300210002002026", "36"
"300210002002024", "36"
"300210002002025", "36"
"300210002003005", "36"
"300210002003007", "36"
"300210002003003", "36"
"300210002003006", "36"
"300210002002035", "36"
"300210002003001", "36"
"300210002002050", "36"
"300210002002034", "36"
"300210002003070", "36"
"300210002003067", "36"
"300210002003066", "36"
"300210002003054", "36"
"300210002003055", "36"
"300210002003056", "36"
"300210002002066", "36"
"300210002002065", "36"
"300210002002053", "36"
"300210002003046", "36"
"300210002003043", "36"
"300210002003036", "36"
"300210002003038", "36"
"300210002003032", "36"
"300210002003033", "36"
"300210002002016", "36"
"300210002002019", "36"
"300210002002015", "36"
"300210002003044", "36"
"300210002003034", "36"

"300210002003035", "36"
"300210002003031", "36"
"300210002002087", "36"
"300210002003030", "36"
"300210002003045", "36"
"300210002003025", "36"
"300210002003028", "36"
"300210002003026", "36"
"300210002003029", "36"
"300210002003027", "36"
"300210002002018", "36"
"300210002002020", "36"
"300210002002075", "36"
"300210002002074", "36"
"300210002002021", "36"
"300210002002086", "36"
"300210002002085", "36"
"300210002002072", "36"
"300210002002022", "36"
"300210002002023", "36"
"300210002002076", "36"
"300210002001052", "36"
"300210002001054", "36"
"300210002001050", "36"
"300210002001053", "36"
"300210002001047", "36"
"300210002001048", "36"
"300210002001026", "36"
"300210002001020", "36"
"300210002001027", "36"
"300210002001017", "36"
"300210002001028", "36"
"300210002001021", "36"
"300210002001029", "36"
"300210002001016", "36"
"300210002004001", "36"
"300210002001034", "36"
"300210002004002", "36"
"300210002004013", "36"
"300210002004011", "36"
"300210002004005", "36"
"300210002004010", "36"
"300210002004038", "36"
"300210002001033", "36"
"300210002001030", "36"
"300210002004029", "36"
"300210002004019", "36"
"300210002004020", "36"
"300210002004007", "36"
"300210002004037", "36"
"300210002004036", "36"
"300210002004030", "36"
"300210002004018", "36"
"300210002004017", "36"

"300210002004039", "36"
"300210002004040", "36"
"300210002004033", "36"
"300210002004016", "36"
"300210002003086", "36"
"300210002003052", "36"
"300210002001032", "36"
"300210002001031", "36"
"300210002003053", "36"
"300210002003082", "36"
"300210002003075", "36"
"300210002003085", "36"
"300210002003074", "36"
"300210002004000", "36"
"300210002004031", "36"
"300210002004032", "36"
"300210002004026", "36"
"300210002004027", "36"
"300210002004028", "36"
"300210002004008", "36"
"300210002004014", "36"
"300210002003039", "36"
"300210002003051", "36"
"300210002003048", "36"
"300210002003047", "36"
"300210002003042", "36"
"300210002003041", "36"
"300210002003037", "36"
"300210002003040", "36"
"300210002003050", "36"
"300210002003049", "36"
"300210003001078", "36"
"300210003001043", "36"
"300210003001036", "36"
"300210003001087", "36"
"300210003001082", "36"
"300210003001086", "36"
"300210003001059", "36"
"300210003001085", "36"
"300210003001083", "36"
"300210003001076", "36"
"300210003001075", "36"
"300210003001077", "36"
"300210003001073", "36"
"300210003001070", "36"
"300210003001084", "36"
"300210003001074", "36"
"300210003001071", "36"
"300210003001072", "36"
"300210003001068", "36"
"300210003001067", "36"
"300210003001098", "36"
"300210003001104", "36"
"300210003001097", "36"

"300210003001050", "36"
"300210003001056", "36"
"300210003001052", "36"
"300210003001060", "36"
"300210003001054", "36"
"300210003001062", "36"
"300210003001061", "36"
"300210003001064", "36"
"300210003001063", "36"
"300210002002041", "36"
"300210003002008", "36"
"300210002002042", "36"
"300210003002007", "36"
"300210003002006", "36"
"300210003001045", "36"
"300210003005048", "36"
"300210003005016", "36"
"300210003005017", "36"
"300210003005020", "36"
"300210003003047", "36"
"300210003005031", "36"
"300210003003045", "36"
"300210003003046", "36"
"300210003005030", "36"
"300210003005018", "36"
"300210003005021", "36"
"300210003005029", "36"
"300210003005019", "36"
"300210003003019", "36"
"300210003003005", "36"
"300210003003041", "36"
"300210003003020", "36"
"300210003003042", "36"
"300210003003009", "36"
"300210003003021", "36"
"300210003003043", "36"
"300210003003030", "36"
"300210003005028", "36"
"300210003005022", "36"
"300210003005023", "36"
"300210003003022", "36"
"300210003003008", "36"
"300210003003040", "36"
"300210003003027", "36"
"300210003003036", "36"
"300210003003003", "36"
"300210003003029", "36"
"300210003003028", "36"
"300210003003039", "36"
"300210003005004", "36"
"300210003003038", "36"
"300210003005006", "36"
"300210003003037", "36"
"300210003001103", "36"

"300210003001102", "36"
"300210003001099", "36"
"300210003001058", "36"
"300210003002002", "36"
"300210003002016", "36"
"300210003001100", "36"
"300210003001037", "36"
"300210003002017", "36"
"300210003002001", "36"
"300210003002000", "36"
"300210003001101", "36"
"300210003001088", "36"
"300210003001089", "36"
"300210003001040", "36"
"300210003001039", "36"
"300210003001044", "36"
"300210003001080", "36"
"300210003001079", "36"
"300210003001081", "36"
"300210003001030", "36"
"300210003001042", "36"
"300210003001032", "36"
"300210003001041", "36"
"300210003001003", "36"
"300210003001035", "36"
"300210003001021", "36"
"300210003001029", "36"
"300210003001022", "36"
"300210003001023", "36"
"300210003001025", "36"
"300210003001024", "36"
"300210003001004", "36"
"300210003001002", "36"
"300210002001061", "36"
"300210002001001", "36"
"300210001002190", "36"
"300210001002189", "36"
"300210001002188", "36"
"300210001001049", "36"
"300210001001048", "36"
"300210001002187", "36"
"300210003001018", "36"
"300210003001019", "36"
"300210003001017", "36"
"300210003001013", "36"
"300210003001014", "36"
"300210003001007", "36"
"300210003001006", "36"
"300210003001016", "36"
"300210003001015", "36"
"300210003001008", "36"
"300210003002009", "36"
"300210003002010", "36"
"300210003002038", "36"

"300210003002057", "36"
"300210003002056", "36"
"300210003002051", "36"
"300210003002055", "36"
"300210003002047", "36"
"300210003002052", "36"
"300210003002046", "36"
"300210003002053", "36"
"300210003002045", "36"
"300210003003000", "36"
"300210003002054", "36"
"300210003002033", "36"
"300210003003012", "36"
"300210003002032", "36"
"300210003002036", "36"
"300210003002011", "36"
"300210003002035", "36"
"300210003002034", "36"
"300210003002003", "36"
"300210003002005", "36"
"300210003002027", "36"
"300210003002026", "36"
"300210003002028", "36"
"300210003002024", "36"
"300210003002012", "36"
"300210003002025", "36"
"300210003002004", "36"
"300210003002014", "36"
"300210003002013", "36"
"300210003003011", "36"
"300210003003023", "36"
"300210003003024", "36"
"300210003003031", "36"
"300210003003032", "36"
"300210003003033", "36"
"300210003005024", "36"
"300210003005001", "36"
"300210003005007", "36"
"300210003003034", "36"
"300210003005008", "36"
"300210003005009", "36"
"300210003005010", "36"
"300210003005003", "36"
"300210003005005", "36"
"300210003005002", "36"
"300210003003001", "36"
"300210003003006", "36"
"300210003003025", "36"
"300210003003004", "36"
"300210003002031", "36"
"300210003002029", "36"
"300210003002030", "36"
"300210003002023", "36"
"300210003002015", "36"

"300210003002022", "36"
"300210003002021", "36"
"300210003002018", "36"
"300210003002019", "36"
"300210003002020", "36"
"300210003003026", "36"
"300210003003035", "36"
"300210003004021", "36"
"300210003004016", "36"
"300210003004015", "36"
"300210003004017", "36"
"300210003004010", "36"
"300210003002069", "36"
"300210003002068", "36"
"300210003002061", "36"
"300210003002067", "36"
"300210003002066", "36"
"300210003002065", "36"
"300210003004033", "36"
"300210003004022", "36"
"300210003004027", "36"
"300210003004028", "36"
"300210003004018", "36"
"300210003004019", "36"
"300210003004023", "36"
"300210003004020", "36"
"300210003003014", "36"
"300210003004031", "36"
"300210003004029", "36"
"300210003005033", "36"
"300210003004030", "36"
"300210003005032", "36"
"300210003003049", "36"
"300210003003048", "36"
"300210003003044", "36"
"300210003003013", "36"
"300210003003007", "36"
"300210003003015", "36"
"300210003003016", "36"
"301090001001279", "36"
"300250001001286", "37"
"300250001001281", "37"
"300250001001293", "37"
"300250001001090", "37"
"300250001001294", "37"
"300250001001087", "37"
"300250001001283", "37"
"300250001001091", "37"
"300250001001088", "37"
"300250001001017", "37"
"300250001001006", "37"
"301090001001294", "36"
"300250001001003", "37"
"300250001001004", "37"

"301090001001295", "36"
"300250001001005", "37"
"300250001001002", "37"
"301090001001292", "36"
"300250001001291", "37"
"300250001001092", "37"
"300250001001016", "37"
"300250001001014", "37"
"300250001001015", "37"
"300250001001012", "37"
"300250001001013", "37"
"300250001001011", "37"
"300250001001010", "37"
"300250001001007", "37"
"301090001001293", "36"
"300250001001001", "37"
"301090001001277", "36"
"300250001002005", "37"
"300250001003043", "37"
"300250001003038", "37"
"300250001003040", "37"
"300250001003039", "37"
"300250001003036", "37"
"300250001003037", "37"
"300250001003014", "37"
"300250001002015", "37"
"300250001003017", "37"
"300250001003018", "37"
"300250001003035", "37"
"300250001003015", "37"
"300250001003013", "37"
"300250001003011", "37"
"300250001003019", "37"
"300250001003007", "37"
"300250001002014", "37"
"300250001003005", "37"
"300250001003004", "37"
"300250001003006", "37"
"300250001003012", "37"
"300250001003152", "37"
"300250001003016", "37"
"300250001003003", "37"
"300250001003030", "37"
"300250001003010", "37"
"300250001003029", "37"
"300250001003001", "37"
"300250001001577", "37"
"300250001001315", "37"
"300250001001314", "37"
"300250001003064", "37"
"300250001003021", "37"
"300250001003070", "37"
"300250001003071", "37"
"300250001003068", "37"

"300250001003066", "37"
"300250001003078", "37"
"300250001003079", "37"
"300250001003077", "37"
"300250001003076", "37"
"300250001003073", "37"
"300250001003075", "37"
"300250001003074", "37"
"300250001003028", "37"
"300250001003027", "37"
"300250001003009", "37"
"300250001003026", "37"
"300250001003002", "37"
"300250001003123", "37"
"300250001003025", "37"
"300250001003124", "37"
"300250001003024", "37"
"300250001003008", "37"
"300250001003000", "37"
"300250001003023", "37"
"300250001003022", "37"
"300250001003020", "37"
"300250001001575", "37"
"300250001003072", "37"
"300250001001617", "37"
"300250001001574", "37"
"300250001001573", "37"
"300250001003062", "37"
"300250001003060", "37"
"300250001003065", "37"
"300250001003061", "37"
"300250001003034", "37"
"300250001003033", "37"
"300250001003153", "37"
"300250001003132", "37"
"300250001003069", "37"
"300250001003144", "37"
"300250001003137", "37"
"300250001003131", "37"
"300250001003133", "37"
"300250001003143", "37"
"300250001003138", "37"
"300250001003130", "37"
"300250001003125", "37"
"300250001003067", "37"
"300250001003148", "37"
"300250001003145", "37"
"300250001003063", "37"
"300250001003142", "37"
"300250001003139", "37"
"300250001003129", "37"
"300250001003126", "37"
"300250001003147", "37"
"300250001003146", "37"

"300250001003151", "37"
"300250001003141", "37"
"300250001003140", "37"
"300250001003128", "37"
"300250001003127", "37"
"300250001003047", "37"
"300250001003046", "37"
"300250001003045", "37"
"300250001003044", "37"
"300250001003085", "37"
"300250001003086", "37"
"300250001003059", "37"
"300250001003031", "37"
"300250001003032", "37"
"300250001001322", "37"
"300250001002029", "37"
"300250001002027", "37"
"300250001002028", "37"
"300250001002051", "37"
"300250001002050", "37"
"300250001002008", "37"
"300250001002076", "37"
"300250001002049", "37"
"300250001002075", "37"
"300250001002048", "37"
"300250001002041", "37"
"300250001002042", "37"
"300250001002025", "37"
"300250001002148", "37"
"300250001002046", "37"
"300250001002047", "37"
"300250001002043", "37"
"300250001002040", "37"
"300250001002026", "37"
"300250001002033", "37"
"300250001002024", "37"
"300250001002010", "37"
"300250001003109", "37"
"300250001003105", "37"
"300250001003106", "37"
"300250001003104", "37"
"300250001003111", "37"
"300250001003091", "37"
"300250001003099", "37"
"300250001003098", "37"
"300250001003093", "37"
"300250001003094", "37"
"300250001003092", "37"
"300250001003103", "37"
"300250001003054", "37"
"300250001003112", "37"
"300250001003090", "37"
"300250001003089", "37"
"300250001003113", "37"

"300250001003114", "37"
"300250001003088", "37"
"300250001003087", "37"
"300250001003053", "37"
"300250001003052", "37"
"300250001003095", "37"
"300250001003096", "37"
"300250001003097", "37"
"300250001003080", "37"
"300250001003055", "37"
"300250001003056", "37"
"300250001003057", "37"
"300250001003051", "37"
"300250001003048", "37"
"300250001003058", "37"
"300250001003100", "37"
"300250001003101", "37"
"300250001002103", "37"
"300250001002104", "37"
"300250001002112", "37"
"300250001002111", "37"
"300250001002105", "37"
"300250001002107", "37"
"300250001002106", "37"
"300250001002113", "37"
"300250001002114", "37"
"300250001002110", "37"
"300250001002109", "37"
"300250001003102", "37"
"300250001003081", "37"
"300250001002108", "37"
"300250001003082", "37"
"300250001003050", "37"
"300250001003049", "37"
"300250001003150", "37"
"300250001003134", "37"
"300250001003136", "37"
"300250001003110", "37"
"300250001003120", "37"
"300250001003119", "37"
"300250001003118", "37"
"300250001003135", "37"
"300250001003117", "37"
"300250001003083", "37"
"300250001003116", "37"
"300250001003115", "37"
"300250001003084", "37"
"300250001002009", "37"
"300250001002023", "37"
"300250001002022", "37"
"300250001002044", "37"
"300250001002039", "37"
"300250001002038", "37"
"300250001002032", "37"

"300250001002034", "37"
"300250001002031", "37"
"300250001002045", "37"
"300250001002037", "37"
"300250001002036", "37"
"300250001003042", "37"
"300250001003041", "37"
"300250001002030", "37"
"300250001002017", "37"
"300250001002035", "37"
"300250001002016", "37"
"300250001002021", "37"
"300250001002011", "37"
"300250001002020", "37"
"300250001002019", "37"
"300250001002018", "37"
"300250001002013", "37"
"300250001002012", "37"
"300250001002007", "37"
"300250001002006", "37"
"300250001002004", "37"
"300250001002000", "37"
"300250001002002", "37"
"300250001002001", "37"
"300250001002003", "37"
"300250001002085", "37"
"300250001002082", "37"
"300250001002053", "37"
"300250001002078", "37"
"300250001002077", "37"
"300250001002079", "37"
"300250001002074", "37"
"300250001002086", "37"
"300250001002087", "37"
"300250001002081", "37"
"300250001002080", "37"
"300250001002071", "37"
"300250001002072", "37"
"300250001002073", "37"
"300250001002125", "37"
"300250001002100", "37"
"300250001002124", "37"
"300250001002123", "37"
"300250001002101", "37"
"300250001002102", "37"
"300250001002118", "37"
"300250001002117", "37"
"300250001002129", "37"
"300250001002130", "37"
"300250001002122", "37"
"300250001002121", "37"
"300250001003108", "37"
"300250001003107", "37"
"300250001002119", "37"

"300250001002120", "37"
"300250001002116", "37"
"300250001002115", "37"
"300250001002128", "37"
"300250001002131", "37"
"300250001003121", "37"
"300250001003122", "37"
"300250001002056", "37"
"300250001002057", "37"
"300250001002059", "37"
"300250001002099", "37"
"300250001002058", "37"
"300250001002098", "37"
"300250001002055", "37"
"300250001002092", "37"
"300250001002061", "37"
"300250001002091", "37"
"300250001002093", "37"
"300250001002090", "37"
"300250001002062", "37"
"300250001002150", "37"
"300250001002097", "37"
"300250001002096", "37"
"300250001002067", "37"
"300250001002068", "37"
"300250001002094", "37"
"300250001002095", "37"
"300250001002089", "37"
"300250001002088", "37"
"300250001002069", "37"
"300250001002070", "37"
"300250001002063", "37"
"300250001002084", "37"
"300250001002054", "37"
"300250001002083", "37"
"301090001001132", "36"
"301090001001133", "36"
"301090001001305", "36"
"301090001001306", "36"
"301090001001135", "36"
"301090001001171", "36"
"301090001001188", "36"
"301090001001190", "36"
"301090001001191", "36"
"301090001001189", "36"
"301090001001179", "36"
"301090001001180", "36"
"301090001001181", "36"
"301090001001182", "36"
"301090001001186", "36"
"301090001001184", "36"
"301090001001187", "36"
"301090001001183", "36"
"301090001001134", "36"

"301090001001152", "36"
"301090001001185", "36"
"301090001001153", "36"
"301090001001297", "36"
"301090001001155", "36"
"301090001001156", "36"
"301090001001157", "36"
"301090001001170", "36"
"301090001001161", "36"
"301090001001160", "36"
"301090001001096", "36"
"301090001001312", "36"
"301090001001080", "36"
"301090001001073", "36"
"301090001001072", "36"
"301090001001060", "36"
"301090001001071", "36"
"301090001001047", "36"
"301090001001039", "36"
"301090001001058", "36"
"301090001001057", "36"
"301090001001055", "36"
"301090001001056", "36"
"301090001001048", "36"
"301090001001049", "36"
"301090001001204", "36"
"301090001001059", "36"
"301090001001162", "36"
"301090001001159", "36"
"301090001001069", "36"
"301090001001158", "36"
"301090001001070", "36"
"301090001001050", "36"
"301090001001054", "36"
"301090001001051", "36"
"301090001001052", "36"
"301090001001053", "36"
"301090001001036", "36"
"301090001001035", "36"
"301090001001034", "36"
"301090001001030", "36"
"301090001001040", "36"
"301090001001026", "36"
"301090001001027", "36"
"301090001001038", "36"
"301090001001078", "36"
"301090001001310", "36"
"301090001001309", "36"
"301090001001311", "36"
"301090001001081", "36"
"301090001001302", "36"
"301090001001082", "36"
"301090001001079", "36"
"301090001001301", "36"

"301090001001077", "36"
"301090001001308", "36"
"301090001001317", "36"
"301090001001042", "36"
"301090001001303", "36"
"301090001001304", "36"
"301090001001300", "36"
"301090001001076", "36"
"301090001001307", "36"
"301090001001299", "36"
"301090001001298", "36"
"301090001001044", "36"
"301090001001041", "36"
"301090001001045", "36"
"301090001001136", "36"
"301090001001075", "36"
"301090001001314", "36"
"301090001001315", "36"
"301090001001043", "36"
"301090001001074", "36"
"301090001001316", "36"
"301090001001046", "36"
"301090001001154", "36"
"301090001001146", "36"
"301090001001148", "36"
"301090001001129", "36"
"301090001001130", "36"
"301090001001124", "36"
"301090001001127", "36"
"301090001001125", "36"
"301090001001108", "36"
"301090001001107", "36"
"301090001001094", "36"
"301090001001142", "36"
"301090001001123", "36"
"301090001001122", "36"
"301090001001141", "36"
"301090001001140", "36"
"301090001001139", "36"
"301090001001095", "36"
"301090001001322", "36"
"301090001001147", "36"
"301090001001175", "36"
"301090001001176", "36"
"301090001001177", "36"
"301090001001149", "36"
"301090001001178", "36"
"301090001001143", "36"
"301090001001150", "36"
"301090001001151", "36"
"301090001001121", "36"
"301090001001137", "36"
"301090001001138", "36"
"301090001001131", "36"

"301090001001144", "36"
"300850801002062", "34"
"300850801002123", "34"
"300850801002122", "34"
"300850801002071", "34"
"300850801002061", "34"
"300850801002045", "34"
"300830701001108", "35"
"300830701001009", "35"
"300850801002130", "34"
"300830701001100", "35"
"300850801002128", "34"
"300850801002063", "34"
"300850801002050", "34"
"300850801002049", "34"
"300850801002051", "34"
"300850801002042", "34"
"300850801002006", "34"
"300850801002007", "34"
"300850801001339", "34"
"300850801002004", "34"
"300850801001338", "34"
"300830701001209", "35"
"300830701001139", "35"
"300830701001208", "35"
"300830701001207", "35"
"300830701001134", "35"
"300830701001135", "35"
"300830701001136", "35"
"300830701001000", "35"
"300830701001205", "35"
"300830701001204", "35"
"300830701001138", "35"
"300830702001179", "35"
"300830702001205", "35"
"300830702001208", "35"
"300830702001206", "35"
"300830702001180", "35"
"300830702001163", "35"
"300830702001162", "35"
"300830702001182", "35"
"300830702001161", "35"
"300830702001218", "35"
"300830702001215", "35"
"300830702001213", "35"
"300830702001207", "35"
"300830702001214", "35"
"300830702001216", "35"
"300830702001203", "35"
"300830702001201", "35"
"300830702001181", "35"
"300830702001184", "35"
"300830702001183", "35"
"300830702001159", "35"

"300830702001160", "35"
"300830702001158", "35"
"300830702001156", "35"
"300830702001157", "35"
"300830702001155", "35"
"300830702001132", "35"
"300830702001154", "35"
"300830702001133", "35"
"300830702001153", "35"
"300830701001424", "35"
"300830701001408", "35"
"300830701001220", "35"
"300830701001219", "35"
"300830701001420", "35"
"300830701001421", "35"
"300830701001419", "35"
"300830701001571", "35"
"300830701001217", "35"
"300830701001216", "35"
"300830701001106", "35"
"300830701001105", "35"
"300830701001104", "35"
"300830701001103", "35"
"300830701001102", "35"
"300830701001128", "35"
"300830701001096", "35"
"300830701001093", "35"
"300830701001095", "35"
"300830701001098", "35"
"300830701001097", "35"
"300830701001127", "35"
"300830701001129", "35"
"300830701001141", "35"
"300830701001131", "35"
"300830701001140", "35"
"300830701001130", "35"
"300830701001132", "35"
"300830701001133", "35"
"300850801002132", "34"
"300830701001015", "35"
"300850801002107", "34"
"300850801002129", "34"
"300850801002119", "34"
"300830702001466", "35"
"300830702001465", "35"
"301090001001004", "36"
"300830702001441", "35"
"301090001001000", "36"
"300830702001452", "35"
"300830702001634", "35"
"300830702001451", "35"
"300830702001453", "35"
"300830702001448", "35"
"300830702001398", "35"

"300830702001479", "35"
"300830702001488", "35"
"300830702001412", "35"
"300830702001530", "35"
"300830702001489", "35"
"300830702001621", "35"
"300830702001531", "35"
"300830702001532", "35"
"300830702001490", "35"
"300830702001481", "35"
"300830702001485", "35"
"300830702001492", "35"
"300830702001395", "35"
"300830702001524", "35"
"300830702001521", "35"
"300830702001526", "35"
"300830702001519", "35"
"300830702001525", "35"
"300830702001520", "35"
"300830702001518", "35"
"300830702001503", "35"
"300830702001528", "35"
"300830702001527", "35"
"300830702001491", "35"
"300830702001517", "35"
"300830702001486", "35"
"300830702001504", "35"
"300830702001515", "35"
"300830702001516", "35"
"300830702001391", "35"
"300830702001493", "35"
"300830702001514", "35"
"300830702001390", "35"
"300830702001416", "35"
"300830702001483", "35"
"300830702001487", "35"
"300830702001477", "35"
"300830702001511", "35"
"300830702001508", "35"
"300830702001494", "35"
"300830702001510", "35"
"300830702001512", "35"
"300830702001513", "35"
"300830702001392", "35"
"300830702001394", "35"
"300830702001502", "35"
"300830702001622", "35"
"300830702001500", "35"
"300830702001499", "35"
"300830702001505", "35"
"300830702001506", "35"
"300830702001501", "35"
"300830702001369", "35"
"300830702001673", "35"

"300830702001224", "35"
"300830702001225", "35"
"300830702001660", "35"
"300830703001104", "35"
"300830703001091", "35"
"300830702001507", "35"
"300830702001498", "35"
"300830702001509", "35"
"300830702001497", "35"
"300830702001472", "35"
"300830702001495", "35"
"300830702001476", "35"
"300830702001474", "35"
"300830703001114", "35"
"300830702001376", "35"
"300830702001377", "35"
"300830702001378", "35"
"300830702001370", "35"
"300830703001115", "35"
"300830702001371", "35"
"300830702001373", "35"
"300830702001397", "35"
"300830702001473", "35"
"300830702001475", "35"
"300830702001496", "35"
"300830702001400", "35"
"300830702001385", "35"
"300830702001379", "35"
"300830702001380", "35"
"300830702001375", "35"
"300830702001374", "35"
"300830702001386", "35"
"300830702001381", "35"
"300830702001382", "35"
"300830702001383", "35"
"300830704001062", "35"
"300830704001061", "35"
"300830703001105", "35"
"300830703001106", "35"
"300830703001090", "35"
"300830702001372", "35"
"300830703001107", "35"
"300830703001137", "35"
"300830703001101", "35"
"300830704001058", "35"
"300830704001057", "35"
"300830703001100", "35"
"300830703001089", "35"
"300830703001099", "35"
"300830703001098", "35"
"300830703001097", "35"
"300830703001113", "35"
"300830703001096", "35"
"300830703001109", "35"

"300830703001108", "35"
"300830703001112", "35"
"300830703001111", "35"
"300830703001110", "35"
"300830703001094", "35"
"300830703001095", "35"
"300830703001092", "35"
"300830703001088", "35"
"300830702001425", "35"
"300830702001420", "35"
"300830702001424", "35"
"300830702001423", "35"
"300830702001422", "35"
"300830702001440", "35"
"300830702001631", "35"
"300830702001419", "35"
"300830702001421", "35"
"300830702001435", "35"
"300830702001439", "35"
"300830702001447", "35"
"300830702001444", "35"
"300830702001445", "35"
"300830702001438", "35"
"300830702001434", "35"
"300830702001432", "35"
"300830702001426", "35"
"300830702001408", "35"
"300830702001433", "35"
"300830702001436", "35"
"300830702001431", "35"
"300830702001384", "35"
"300830702001389", "35"
"300830702001387", "35"
"300830702001388", "35"
"300830702001402", "35"
"300830702001427", "35"
"300830704001056", "35"
"300830704001059", "35"
"300830703001136", "35"
"300830704001042", "35"
"300830702001401", "35"
"300830704001043", "35"
"300830704001041", "35"
"300830702001675", "35"
"300830702001396", "35"
"300830703001103", "35"
"300830703001102", "35"
"300830703003034", "35"
"300830703003033", "35"
"300830703001093", "35"
"300830703003036", "35"
"300830703003035", "35"
"300830704001030", "35"
"300830704001032", "35"

"300830704001031", "35"
"300830704001037", "35"
"300830704001033", "35"
"300830704001034", "35"
"300830703003029", "35"
"300830703003022", "35"
"300830703003021", "35"
"300830703003040", "35"
"300830703003031", "35"
"300830703003032", "35"
"300830703003030", "35"
"300830703003028", "35"
"300830703003020", "35"
"300830703003023", "35"
"300830703003027", "35"
"300830703003038", "35"
"300830703003019", "35"
"300830703003010", "35"
"300830703003037", "35"
"300830703003017", "35"
"300830703003007", "35"
"300830704001029", "35"
"300830704001047", "35"
"300830702001404", "35"
"300830702001403", "35"
"300830704001038", "35"
"300830704001039", "35"
"300830704001035", "35"
"300830704003048", "35"
"300830704001036", "35"
"300830704001012", "35"
"300830704003047", "35"
"300830703003039", "35"
"300830703003024", "35"
"300830704003046", "35"
"300830704003045", "35"
"300830703003025", "35"
"300830703003026", "35"
"300830703003018", "35"
"300830703003009", "35"
"300830703003016", "35"
"300830703003015", "35"
"300830704003044", "35"
"300830704003027", "35"
"300830704003026", "35"
"300830703003014", "35"
"300830703001176", "35"
"300830703001175", "35"
"300830704003043", "35"
"300830704003028", "35"
"300830704003029", "35"
"300830704003030", "35"
"300830704003031", "35"
"300830704003025", "35"

"300830704003020", "35"
"300830704003019", "35"
"300830704003024", "35"
"300830704003022", "35"
"300830704003021", "35"
"300830704003018", "35"
"300830704003036", "35"
"300830704003014", "35"
"300830704003023", "35"
"300830704003017", "35"
"300830704002046", "35"
"300830704003016", "35"
"300830704003015", "35"
"300830704002045", "35"
"300830704002044", "35"
"300830704001046", "35"
"300830704003042", "35"
"300830704003037", "35"
"300830704003049", "35"
"300830704003013", "35"
"300830704003035", "35"
"300830704003032", "35"
"300830704003011", "35"
"300830704003038", "35"
"300830704003034", "35"
"300830704003033", "35"
"300830704002043", "35"
"300830704002039", "35"
"300830704002040", "35"
"300830704003010", "35"
"300830704003012", "35"
"300830704002042", "35"
"300830704002041", "35"
"300830704002028", "35"
"300830704003039", "35"
"300830704003040", "35"
"300830704003008", "35"
"300830704003007", "35"
"300830704003006", "35"
"300830704003005", "35"
"300830704003041", "35"
"300830704001007", "35"
"300830704001019", "35"
"300830704001097", "35"
"300830704001113", "35"
"300830702001406", "35"
"300830702001405", "35"
"300830702001407", "35"
"300830704001065", "35"
"300830704001064", "35"
"300830704001063", "35"
"300830704001051", "35"
"300830704001098", "35"
"300830704001015", "35"

"300830704001048", "35"
"300830702001409", "35"
"300830704001052", "35"
"300830704001054", "35"
"301090001001008", "36"
"301090001001011", "36"
"301090001001007", "36"
"301090001001006", "36"
"301090001001009", "36"
"301090001001001", "36"
"300830702001454", "35"
"300830702001450", "35"
"300830702001446", "35"
"300830702001449", "35"
"300830702001437", "35"
"300830702001430", "35"
"300830702001428", "35"
"300830702001429", "35"
"300830702001411", "35"
"300830702001410", "35"
"300830704001053", "35"
"300830703001177", "35"
"300830703001062", "35"
"300830702001192", "35"
"300830702001661", "35"
"300830703001063", "35"
"300830703001055", "35"
"300830703001060", "35"
"300830702001200", "35"
"300830702001193", "35"
"300830702001143", "35"
"300830702001144", "35"
"300830702001146", "35"
"300830702001194", "35"
"300830702001145", "35"
"300830703001054", "35"
"300830703001058", "35"
"300830703001064", "35"
"300830703001059", "35"
"300830702001147", "35"
"300830702001227", "35"
"300830702001210", "35"
"300830702001211", "35"
"300830702001187", "35"
"300830702001212", "35"
"300830702001226", "35"
"300830702001188", "35"
"300830702001190", "35"
"300830702001189", "35"
"300830702001191", "35"
"300830702001150", "35"
"300830702001138", "35"
"300830702001139", "35"
"300830702001141", "35"

"300830702001142", "35"
"300830702001137", "35"
"300830702001140", "35"
"300830702001135", "35"
"300830702001002", "35"
"300830701001223", "35"
"300830702001136", "35"
"300830702001001", "35"
"300830701001222", "35"
"300830701001225", "35"
"300830701001221", "35"
"300830701001224", "35"
"300830701001218", "35"
"300830701001583", "35"
"300830701001206", "35"
"300830702001000", "35"
"300830701001425", "35"
"300830701001409", "35"
"300830701001407", "35"
"300830702001129", "35"
"300830702001007", "35"
"300830702001006", "35"
"300830701001412", "35"
"300830701001405", "35"
"300830701001401", "35"
"300830701001228", "35"
"300830701001402", "35"
"300830701001227", "35"
"300830702001131", "35"
"300830701001413", "35"
"300830702001005", "35"
"300830702001004", "35"
"300830701001410", "35"
"300830701001411", "35"
"300830702001134", "35"
"300830702001003", "35"
"300830701001404", "35"
"300830701001406", "35"
"300830701001403", "35"
"300830701001226", "35"
"300830702001662", "35"
"300830702001202", "35"
"300830702001185", "35"
"300830702001209", "35"
"300830702001186", "35"
"300830702001152", "35"
"300830702001151", "35"
"300830702001148", "35"
"300830702001149", "35"
"300830701001186", "35"
"300830701001164", "35"
"300830701001166", "35"
"300830701001158", "35"
"300830701001157", "35"

"300830701001159", "35"
"300850801002135", "34"
"300850801002137", "34"
"300850801002138", "34"
"300850801001307", "34"
"300850801002141", "34"
"300850801001282", "34"
"300830701001008", "35"
"300850801001245", "34"
"300830701001142", "35"
"300830701001155", "35"
"300830701001576", "35"
"300830701001156", "35"
"300850801001306", "34"
"300830701001006", "35"
"300850801001305", "34"
"300830701001001", "35"
"300850801001243", "34"
"300850801001242", "34"
"300830701001002", "35"
"300850801001327", "34"
"300850801002139", "34"
"300850801001281", "34"
"300850801001231", "34"
"300850801001328", "34"
"300850801001224", "34"
"300850801001218", "34"
"300850801002012", "34"
"300850801002017", "34"
"300830702001175", "35"
"300830702001173", "35"
"300830702001174", "35"
"300830702001172", "35"
"300830702001124", "35"
"300830702001123", "35"
"300830702001165", "35"
"300830702001171", "35"
"300830702001176", "35"
"300830702001237", "35"
"300830702001177", "35"
"300830702001170", "35"
"300830702001204", "35"
"300830702001168", "35"
"300830702001167", "35"
"300830702001169", "35"
"300830702001164", "35"
"300830702001122", "35"
"300830702001166", "35"
"300830702001114", "35"
"300830702001113", "35"
"300830702001127", "35"
"300830702001126", "35"
"300830702001125", "35"
"300830702001659", "35"

"300830702001130", "35"
"300830702001128", "35"
"300830702001236", "35"
"300830702001178", "35"
"300830702001219", "35"
"300830701001261", "35"
"300830702001013", "35"
"300830701001384", "35"
"300830701001385", "35"
"300830701001378", "35"
"300830701001380", "35"
"300830701001379", "35"
"300830702001269", "35"
"300830702001270", "35"
"300830702001268", "35"
"300830702001267", "35"
"300830702001259", "35"
"300830702001266", "35"
"300830702001265", "35"
"300830702001264", "35"
"300830702001280", "35"
"300830702001116", "35"
"300830702001010", "35"
"300830702001111", "35"
"300830702001257", "35"
"300830702001272", "35"
"300830702001119", "35"
"300830702001115", "35"
"300830702001011", "35"
"300830702001118", "35"
"300830702001121", "35"
"300830702001672", "35"
"300830702001112", "35"
"300830701001414", "35"
"300830701001391", "35"
"300830701001389", "35"
"300830702001009", "35"
"300830703003000", "35"
"300830703002043", "35"
"300830703001173", "35"
"300830703001174", "35"
"300830703001172", "35"
"300830703001167", "35"
"300830703001165", "35"
"300830703001168", "35"
"300830703002035", "35"
"300830703002034", "35"
"300830703002020", "35"
"300830703002019", "35"
"300830703001166", "35"
"300830703001159", "35"
"300830703001158", "35"
"300830703001160", "35"
"300830703001148", "35"

"300830703001146", "35"
"300830703002018", "35"
"300830703001147", "35"
"300830703001171", "35"
"300830703001169", "35"
"300830703001170", "35"
"300830704002048", "35"
"300830704002035", "35"
"300830704002047", "35"
"300830704002036", "35"
"300830703001162", "35"
"300830704002034", "35"
"300830704002021", "35"
"300830703001157", "35"
"300830703001161", "35"
"300830703001156", "35"
"300830703001149", "35"
"300830703001150", "35"
"300830703001163", "35"
"300830703001154", "35"
"300830703001155", "35"
"300830703001151", "35"
"300830703001145", "35"
"300830704002037", "35"
"300830704002032", "35"
"300830704002033", "35"
"300830704002022", "35"
"300830704002019", "35"
"300830704002038", "35"
"300830704002031", "35"
"300830704002023", "35"
"300830704002024", "35"
"300830704002018", "35"
"300830704002020", "35"
"300830704002007", "35"
"300830703001153", "35"
"300830703001152", "35"
"300830704002006", "35"
"300830704002008", "35"
"300830704002005", "35"
"300830704002009", "35"
"300830704001107", "35"
"300830704001109", "35"
"300830704001102", "35"
"300830704001105", "35"
"300830703001143", "35"
"300830703001026", "35"
"300830704002030", "35"
"300830704002025", "35"
"300830704002017", "35"
"300830704002016", "35"
"300830704002010", "35"
"300830704002029", "35"
"300830704002026", "35"

"300830704002011", "35"
"300830704002015", "35"
"300830704002012", "35"
"300830704002004", "35"
"300830704002003", "35"
"300830704001066", "35"
"300830704001108", "35"
"300830704001067", "35"
"300830704001106", "35"
"300830704002002", "35"
"300830704001084", "35"
"300830704001081", "35"
"300830704001080", "35"
"300830704002027", "35"
"300830704002014", "35"
"300830704003009", "35"
"300830704002013", "35"
"300830704002000", "35"
"300830704003004", "35"
"300830704003003", "35"
"300830704003002", "35"
"300830704002001", "35"
"300830704001083", "35"
"300830704001085", "35"
"300830704001079", "35"
"300830702001536", "35"
"300830702001535", "35"
"300830702001547", "35"
"300830702001522", "35"
"300830702001523", "35"
"300830702001363", "35"
"300830702001352", "35"
"300830702001353", "35"
"300830702001354", "35"
"300830702001355", "35"
"300830702001356", "35"
"300830702001340", "35"
"300830702001341", "35"
"300830702001228", "35"
"300830702001221", "35"
"300830702001342", "35"
"300830702001344", "35"
"300830702001222", "35"
"300830702001364", "35"
"300830702001365", "35"
"300830702001345", "35"
"300830702001628", "35"
"300830702001627", "35"
"300830702001366", "35"
"300830702001626", "35"
"300830702001624", "35"
"300830702001625", "35"
"300830702001367", "35"
"300830702001623", "35"

"300830702001368", "35"
"300830702001223", "35"
"300830702001343", "35"
"300830702001606", "35"
"300830702001577", "35"
"300830702001605", "35"
"300830702001604", "35"
"300830702001594", "35"
"300830702001601", "35"
"300830702001600", "35"
"300830702001602", "35"
"300830702001599", "35"
"300830702001591", "35"
"300830702001593", "35"
"300830702001603", "35"
"300830702001597", "35"
"300830702001598", "35"
"300830702001582", "35"
"300830702001583", "35"
"300830702001592", "35"
"300830702001576", "35"
"300830702001620", "35"
"300830702001607", "35"
"300830702001595", "35"
"300830702001596", "35"
"300830702001580", "35"
"300830702001581", "35"
"300830702001579", "35"
"300830702001609", "35"
"300830702001608", "35"
"300830702001529", "35"
"300830702001540", "35"
"300830702001551", "35"
"300830702001550", "35"
"300830702001534", "35"
"300830701001460", "35"
"300830701001461", "35"
"300830701001459", "35"
"300830704001094", "35"
"300830704001093", "35"
"300830704001092", "35"
"300830704001006", "35"
"300830704001010", "35"
"300830704001008", "35"
"300830704001013", "35"
"300830704001005", "35"
"300830704001004", "35"
"300830704001055", "35"
"300830703001032", "35"
"300830704001011", "35"
"300830704001018", "35"
"300830704001025", "35"
"300830704001044", "35"
"300830704001003", "35"

"300830704001045", "35"
"300830704001049", "35"
"300830704001028", "35"
"300830704001027", "35"
"300830704001026", "35"
"300830704001009", "35"
"300830704001050", "35"
"300830703001031", "35"
"300830703001002", "35"
"300830704001023", "35"
"300830703001001", "35"
"300830704001024", "35"
"300830703001000", "35"
"300830702001336", "35"
"300830702001360", "35"
"300830702001359", "35"
"300830702001338", "35"
"300830702001337", "35"
"300830702001347", "35"
"300830702001348", "35"
"300830702001231", "35"
"300830702001349", "35"
"300830702001350", "35"
"300830702001233", "35"
"300830702001235", "35"
"300830702001351", "35"
"300830702001232", "35"
"300830702001339", "35"
"300830702001230", "35"
"300830702001217", "35"
"300830702001220", "35"
"300830702001229", "35"
"300830702001537", "35"
"300830702001541", "35"
"300830702001542", "35"
"300830702001362", "35"
"300830702001548", "35"
"300830702001585", "35"
"300830702001538", "35"
"300830702001539", "35"
"300830702001589", "35"
"300830702001584", "35"
"300830702001533", "35"
"300830702001590", "35"
"300830702001578", "35"
"300830702001558", "35"
"300830702001574", "35"
"300830702001484", "35"
"300830702001478", "35"
"300830702001629", "35"
"300830702001575", "35"
"300830702001482", "35"
"300210001002093", "36"
"300830702001546", "35"

"300210001002094", "36"
"300830702001544", "35"
"300830702001569", "35"
"300210001002095", "36"
"300830702001568", "35"
"300830702001549", "35"
"300210001002096", "36"
"300830702001545", "35"
"300830702001361", "35"
"300830702001543", "35"
"300830702001330", "35"
"300830702001333", "35"
"300830702001357", "35"
"300830702001332", "35"
"300830702001335", "35"
"300830702001334", "35"
"300830702001331", "35"
"300830702001240", "35"
"300830702001242", "35"
"300830702001239", "35"
"300830702001238", "35"
"300830702001234", "35"
"300830702001358", "35"
"300830702001322", "35"
"300830702001323", "35"
"300830702001315", "35"
"300830702001319", "35"
"300830702001254", "35"
"300830702001318", "35"
"300830702001316", "35"
"300830702001320", "35"
"300830702001253", "35"
"300830702001327", "35"
"300830702001255", "35"
"300830702001256", "35"
"300210001002002", "36"
"300830702001630", "35"
"300830702001329", "35"
"300210001002001", "36"
"300210001002000", "36"
"300830702001317", "35"
"300830702001324", "35"
"300830702001325", "35"
"300830702001321", "35"
"300830702001328", "35"
"300830702001250", "35"
"300830702001273", "35"
"300830702001271", "35"
"300830702001245", "35"
"300830702001326", "35"
"300830702001241", "35"
"300830702001247", "35"
"300830702001252", "35"
"300830702001251", "35"

"300830702001246", "35"
"300830702001561", "35"
"300830702001565", "35"
"300830702001560", "35"
"300830702001562", "35"
"300830702001563", "35"
"300210001001002", "36"
"300830702001553", "35"
"300830702001570", "35"
"300830702001571", "35"
"300830702001614", "35"
"301090001001018", "36"
"300830702001399", "35"
"300830702001552", "35"
"300830702001554", "35"
"300830702001555", "35"
"300830702001556", "35"
"300830702001613", "35"
"300830702001610", "35"
"300830702001567", "35"
"300830702001612", "35"
"300830702001586", "35"
"300830702001415", "35"
"300830702001413", "35"
"300830702001572", "35"
"300830702001557", "35"
"300830702001480", "35"
"300830702001559", "35"
"300830702001587", "35"
"300830702001573", "35"
"300830702001588", "35"
"300830702001619", "35"
"300830702001393", "35"
"300830701001090", "35"
"300830701001094", "35"
"300830701001126", "35"
"300830701001107", "35"
"300830701001092", "35"
"300830701001091", "35"
"300859400021134", "31"
"300830701001016", "35"
"300859400021132", "31"
"300859400021094", "31"
"300859400021088", "31"
"300859400021087", "31"
"300859400021140", "31"
"300859400021147", "31"
"300859400021146", "31"
"300859400021145", "31"
"300859400021091", "31"
"300859400021144", "31"
"300859400021089", "31"
"300859400021092", "31"
"300859400021141", "31"

"300859400021090", "31"
"300859400021072", "31"
"300859400021130", "31"
"300859400021153", "31"
"300859400021152", "31"
"300859400021086", "31"
"300859400021073", "31"
"300830701001011", "35"
"300830701001013", "35"
"300859400021127", "31"
"300859400021151", "31"
"300850801002084", "34"
"300850801002085", "34"
"300850801002078", "34"
"300850801002112", "34"
"300850801002098", "34"
"300850801002086", "34"
"300850801002077", "34"
"300850801002056", "34"
"300850801002055", "34"
"300850801002057", "34"
"300850801002044", "34"
"300850801002030", "34"
"300850801002043", "34"
"300850801002041", "34"
"300850801002125", "34"
"300850801002118", "34"
"300850801002140", "34"
"300850801002124", "34"
"300850801002076", "34"
"300850801002087", "34"
"300850801002075", "34"
"300850801002089", "34"
"300850801002088", "34"
"300850801002074", "34"
"300850801002058", "34"
"300850801002046", "34"
"300850801002059", "34"
"300850801002047", "34"
"300850801002060", "34"
"300850801002048", "34"
"300850801002073", "34"
"300850801002072", "34"
"300850801002104", "34"
"300850801002099", "34"
"300850801002092", "34"
"300850801002127", "34"
"300850801002091", "34"
"300850801002126", "34"
"300850801002109", "34"
"300850801002090", "34"
"300850801002100", "34"
"300850801002035", "34"
"300850801002095", "34"

"300850801002036", "34"
"300850801002037", "34"
"300850801002038", "34"
"300850801002093", "34"
"300850801002094", "34"
"300850801002116", "34"
"300850801002115", "34"
"300850801002081", "34"
"300850801002080", "34"
"300850801002096", "34"
"300850801002082", "34"
"300850801002029", "34"
"300850801002039", "34"
"300850801002146", "34"
"300850801002040", "34"
"300850801002145", "34"
"300850801002114", "34"
"300850801002113", "34"
"300850801002083", "34"
"300850801002097", "34"
"300850801002079", "34"
"300830701001555", "35"
"300830701001558", "35"
"300830701001426", "35"
"300830701001214", "35"
"300830701001561", "35"
"300830701001560", "35"
"300830701001212", "35"
"300830701001215", "35"
"300830701001202", "35"
"300830701001200", "35"
"300830701001203", "35"
"300830701001201", "35"
"300830701001557", "35"
"300830701001213", "35"
"300830701001427", "35"
"300830701001434", "35"
"300830701001433", "35"
"300830701001210", "35"
"300830701001211", "35"
"300830701001432", "35"
"300830701001199", "35"
"300830701001160", "35"
"300830701001154", "35"
"300830703001077", "35"
"300830703001079", "35"
"300830703001070", "35"
"300830703001020", "35"
"300830703001049", "35"
"300830703001048", "35"
"300830703001047", "35"
"300830703001072", "35"
"300830703001131", "35"
"300830701001468", "35"

"300830701001493", "35"
"300830701001490", "35"
"300830701001472", "35"
"300830701001465", "35"
"300830701001519", "35"
"300830701001513", "35"
"300830701001514", "35"
"300830701001492", "35"
"300830701001491", "35"
"300830701001473", "35"
"300830701001474", "35"
"300830701001462", "35"
"300830701001463", "35"
"300830701001464", "35"
"300830701001466", "35"
"300830701001467", "35"
"300830701001475", "35"
"300830701001190", "35"
"300830701001184", "35"
"300830701001185", "35"
"300830701001183", "35"
"300830701001182", "35"
"300830701001181", "35"
"300830701001178", "35"
"300830701001167", "35"
"300830701001175", "35"
"300830701001176", "35"
"300850801001324", "34"
"300850801001319", "34"
"300830701001173", "35"
"300850801001323", "34"
"300830701001532", "35"
"300830701001533", "35"
"300830701001450", "35"
"300830701001454", "35"
"300830701001456", "35"
"300830704001017", "35"
"300830704001016", "35"
"300830704001114", "35"
"300830704001040", "35"
"300830704001022", "35"
"300830701001534", "35"
"300830704001020", "35"
"300830704001021", "35"
"300830701001562", "35"
"300830701001531", "35"
"300830701001535", "35"
"300830701001536", "35"
"300830701001543", "35"
"300830701001530", "35"
"300830701001452", "35"
"300830701001529", "35"
"300830701001442", "35"
"300830701001554", "35"

"300830701001443", "35"
"300830701001428", "35"
"300830701001431", "35"
"300830701001444", "35"
"300830701001445", "35"
"300830701001447", "35"
"300830701001429", "35"
"300830701001437", "35"
"300830701001197", "35"
"300830701001198", "35"
"300830701001161", "35"
"300830701001153", "35"
"300830701001196", "35"
"300830701001573", "35"
"300830701001430", "35"
"300830701001195", "35"
"300830701001162", "35"
"300830701001446", "35"
"300830701001438", "35"
"300830701001435", "35"
"300830701001441", "35"
"300830701001439", "35"
"300830701001440", "35"
"300830701001449", "35"
"300830701001453", "35"
"300830701001457", "35"
"300830701001193", "35"
"300830701001448", "35"
"300830701001191", "35"
"300830701001436", "35"
"300830701001194", "35"
"300830701001189", "35"
"300830701001570", "35"
"300830701001567", "35"
"300830701001568", "35"
"300830701001188", "35"
"300830701001187", "35"
"300830701001163", "35"
"300830701001152", "35"
"300830701001192", "35"
"300830701001165", "35"
"300830701001545", "35"
"300830701001528", "35"
"300830701001537", "35"
"300830701001527", "35"
"300830701001455", "35"
"300830701001515", "35"
"300830701001538", "35"
"300830701001526", "35"
"300830701001516", "35"
"300830701001546", "35"
"300830701001458", "35"
"300830701001580", "35"
"300830701001581", "35"

"300830701001451", "35"
"300830701001508", "35"
"300830701001509", "35"
"300830701001548", "35"
"300830701001547", "35"
"300830701001507", "35"
"300830701001525", "35"
"300830701001506", "35"
"300830701001481", "35"
"300830701001480", "35"
"300830701001502", "35"
"300830701001510", "35"
"300830701001505", "35"
"300830701001511", "35"
"300830701001504", "35"
"300830701001542", "35"
"300830701001482", "35"
"300830701001501", "35"
"300830701001500", "35"
"300830703001066", "35"
"300830702001199", "35"
"300830702001198", "35"
"300830702001197", "35"
"300830703001057", "35"
"300830703001061", "35"
"300830703001178", "35"
"300830703001056", "35"
"300830703001065", "35"
"300830703001076", "35"
"300830703001069", "35"
"300830703001135", "35"
"300830703001053", "35"
"300830703001068", "35"
"300830703001067", "35"
"300830703001051", "35"
"300830703001050", "35"
"300830703001052", "35"
"300830703001022", "35"
"300830703001021", "35"
"300830703001142", "35"
"300830703001017", "35"
"300830703001018", "35"
"300830702001195", "35"
"300830703001012", "35"
"300830702001196", "35"
"300830703001013", "35"
"300830703001010", "35"
"300830701001556", "35"
"300830703001008", "35"
"300830703001011", "35"
"300830703001009", "35"
"300830703001130", "35"
"300830703001134", "35"
"300830703001117", "35"

"300830703001129", "35"
"300830703001071", "35"
"300830703001085", "35"
"300830703001073", "35"
"300830703001138", "35"
"300830703001116", "35"
"300830703001078", "35"
"300830703001128", "35"
"300830703001120", "35"
"300830703001118", "35"
"300830703001132", "35"
"300830703001124", "35"
"300830703001126", "35"
"300830703001121", "35"
"300830703001123", "35"
"300830703001133", "35"
"300830703001125", "35"
"300830703001140", "35"
"300830703001139", "35"
"300830703001122", "35"
"300830703001023", "35"
"300830703001075", "35"
"300830703001074", "35"
"300830703001087", "35"
"300830703001086", "35"
"300830703001045", "35"
"300830703001046", "35"
"300830703001084", "35"
"300830703002013", "35"
"300830703001036", "35"
"300830703001038", "35"
"300830703001044", "35"
"300830703001043", "35"
"300830703001042", "35"
"300830703001037", "35"
"300830703001041", "35"
"300830703001035", "35"
"300830703001039", "35"
"300830703001040", "35"
"300830703001028", "35"
"300830703001029", "35"
"300830703001033", "35"
"300830703001030", "35"
"300830701001553", "35"
"300830701001559", "35"
"300830701001552", "35"
"300830703001015", "35"
"300830703001141", "35"
"300830703001014", "35"
"300830703001005", "35"
"300830703001004", "35"
"300830703001006", "35"
"300830703001164", "35"
"300830703001007", "35"

"300830701001564", "35"
"300830701001563", "35"
"300830701001577", "35"
"300830703001003", "35"
"300830701001549", "35"
"300830701001550", "35"
"300830701001551", "35"
"300830703002046", "35"
"300830703002004", "35"
"300830703002047", "35"
"300830703002005", "35"
"300830703002009", "35"
"300830703002003", "35"
"300830703001025", "35"
"300830703001019", "35"
"300830703001016", "35"
"300830703001024", "35"
"300830703001027", "35"
"300830703003003", "35"
"300830703002040", "35"
"300830703003011", "35"
"300830703003012", "35"
"300830703003002", "35"
"300830703002045", "35"
"300830703003001", "35"
"300830703002044", "35"
"300830703002038", "35"
"300830703002039", "35"
"300830703002023", "35"
"300830703002015", "35"
"300830703002037", "35"
"300830703002032", "35"
"300830703002036", "35"
"300830703002033", "35"
"300830703002022", "35"
"300830703002016", "35"
"300830703002021", "35"
"300830703002017", "35"
"300830703003013", "35"
"300830704001112", "35"
"300830704001110", "35"
"300830704001101", "35"
"300830704001078", "35"
"300830704001082", "35"
"300830704001104", "35"
"300830704001103", "35"
"300830704001069", "35"
"300830704001068", "35"
"300830704003001", "35"
"300830704003000", "35"
"300830704001099", "35"
"300830704001111", "35"
"300830704001087", "35"
"300830704001086", "35"

"300830704001077", "35"
"300830704001100", "35"
"300830704001090", "35"
"300830704001088", "35"
"300830704001096", "35"
"300830704001095", "35"
"300830704001091", "35"
"300830703001144", "35"
"300830704001070", "35"
"300830703001034", "35"
"300830704001071", "35"
"300830704001072", "35"
"300830704001073", "35"
"300830704001089", "35"
"300830704001074", "35"
"300830704001075", "35"
"300830704001076", "35"
"300830703001083", "35"
"300830703001081", "35"
"300830703001080", "35"
"300830703001082", "35"
"300830703002012", "35"
"300830703001127", "35"
"300830703002011", "35"
"300830703001119", "35"
"300830703002010", "35"
"300830703002049", "35"
"300830703002048", "35"
"300830703002008", "35"
"300830703002006", "35"
"300830703002007", "35"
"300830703002031", "35"
"300830703002030", "35"
"300830703003005", "35"
"300830703002029", "35"
"300830703003006", "35"
"300830703003008", "35"
"300830703003004", "35"
"300830703002042", "35"
"300830703002041", "35"
"300830703002026", "35"
"300830703002027", "35"
"300830703002025", "35"
"300830703002024", "35"
"300830703002014", "35"
"300830703002002", "35"
"300830703002001", "35"
"300830703002028", "35"
"300830703002000", "35"
"300850801001247", "34"
"300850801001334", "34"
"300850801001276", "34"
"300850801001264", "34"
"300850801001261", "34"

"300850801001258", "34"
"300850801001262", "34"
"300850801001255", "34"
"300850801001263", "34"
"300850801001254", "34"
"300850801001257", "34"
"300850801001256", "34"
"300850801001238", "34"
"300850801001237", "34"
"300850801001235", "34"
"300850801001236", "34"
"300850801001227", "34"
"300850801001226", "34"
"300850801001265", "34"
"300850801001325", "34"
"300850801001239", "34"
"300850801001266", "34"
"300850801001240", "34"
"300850801001267", "34"
"300850801001228", "34"
"300850801001230", "34"
"300850801001229", "34"
"300850801001200", "34"
"300850801001186", "34"
"300850801001208", "34"
"300850801001210", "34"
"300850801001211", "34"
"300830701001483", "35"
"300830701001503", "35"
"300830701001499", "35"
"300830701001484", "35"
"300830701001541", "35"
"300830701001540", "35"
"300830701001498", "35"
"300830701001485", "35"
"300830701001497", "35"
"300830701001496", "35"
"300830701001478", "35"
"300830701001479", "35"
"300830701001486", "35"
"300830701001477", "35"
"300830701001487", "35"
"300830701001476", "35"
"300830701001470", "35"
"300830701001517", "35"
"300830701001520", "35"
"300830701001518", "35"
"300830701001539", "35"
"300830701001521", "35"
"300830701001522", "35"
"300830701001495", "35"
"300830701001512", "35"
"300830701001524", "35"
"300830701001523", "35"

"300830701001494", "35"
"300830701001488", "35"
"300830701001489", "35"
"300830701001469", "35"
"300830701001471", "35"
"300850801001076", "34"
"300850801001071", "34"
"300850801001075", "34"
"300850801001072", "34"
"300850801001027", "34"
"300910904002208", "34"
"300910904002203", "34"
"300910904002209", "34"
"300910904002202", "34"
"300910904002201", "34"
"300910904002062", "34"
"300910904002327", "34"
"300910904002065", "34"
"300910904002374", "34"
"300910904002183", "34"
"300910904002060", "34"
"300910904002066", "34"
"300910904002050", "34"
"300910904002048", "34"
"300850801001026", "34"
"300910904002210", "34"
"300910904002255", "34"
"300850801001025", "34"
"300910904002072", "34"
"300910904002071", "34"
"300910904002063", "34"
"300910904002049", "34"
"300910904002064", "34"
"300910904002386", "34"
"300910904002069", "34"
"300910904002051", "34"
"300910904002068", "34"
"300910904002061", "34"
"300910904002187", "34"
"300910904002254", "34"
"300910904002184", "34"
"300910904002194", "34"
"300910904002067", "34"
"300910904002340", "34"
"300910904002154", "34"
"300910904002155", "34"
"300910904002163", "34"
"300910904002081", "34"
"300910904002129", "34"
"300910904002128", "34"
"300910904002083", "34"
"300910904002085", "34"
"300910904002075", "34"
"300910904002074", "34"

"300910904002259", "34"
"300910904002260", "34"
"300910904002261", "34"
"300910904002263", "34"
"300910904002265", "34"
"300910904002300", "34"
"300910904002310", "34"
"300910904002309", "34"
"300910904002308", "34"
"300910904002080", "34"
"300910904002077", "34"
"300910904002076", "34"
"300910904002264", "34"
"300910904002262", "34"
"300910904002296", "34"
"300910904002008", "34"
"300910904001313", "34"
"300910904001242", "34"
"300910904001243", "34"
"300910904001363", "34"
"300910904001244", "34"
"300910904001238", "34"
"300910904001229", "34"
"300910904001228", "34"
"300910904001239", "34"
"300910904001169", "34"
"300910904001168", "34"
"300910904001164", "34"
"300910904001121", "34"
"300910904001137", "34"
"300910904001122", "34"
"300910904001119", "34"
"300910904001123", "34"
"300910904001141", "34"
"300910904001136", "34"
"300910904001118", "34"
"300910904001125", "34"
"300910904001124", "34"
"300910904001117", "34"
"300910904001116", "34"
"300910904001130", "34"
"300910904001129", "34"
"300910904001128", "34"
"300910904001114", "34"
"300910904001078", "34"
"300910904001067", "34"
"300910904001081", "34"
"300910902003353", "34"
"300910902003200", "34"
"300910902003203", "34"
"300910904002118", "34"
"300910904002133", "34"
"300910904002123", "34"
"300910904002132", "34"

"300910904002131", "34"
"300910904002088", "34"
"300910904002125", "34"
"300910904002134", "34"
"300910904002130", "34"
"300910904002126", "34"
"300910904002087", "34"
"300910904002127", "34"
"300910904002086", "34"
"300910902003351", "34"
"300910902003346", "34"
"300910902003349", "34"
"300910902003383", "34"
"300910902003350", "34"
"300910902003347", "34"
"300910902003243", "34"
"300910902003348", "34"
"300910902003358", "34"
"300910902003359", "34"
"300910902003367", "34"
"300910902003345", "34"
"300910902003360", "34"
"300910902003361", "34"
"300910902003362", "34"
"300910902003247", "34"
"300910904001157", "34"
"300910904001155", "34"
"300910904001156", "34"
"300910904001153", "34"
"300910904001217", "34"
"300910904001199", "34"
"300910904001204", "34"
"300910904001198", "34"
"300910904001205", "34"
"300910904001181", "34"
"300910904001194", "34"
"300910904001195", "34"
"300910904001193", "34"
"300910904001160", "34"
"300910904001149", "34"
"300910904001154", "34"
"300910904001152", "34"
"300910904001150", "34"
"300910904001333", "34"
"300910904001151", "34"
"300910904001144", "34"
"300910904001148", "34"
"300910904002200", "34"
"300910904001319", "34"
"300910904001249", "34"
"300910904001320", "34"
"300910904001316", "34"
"300910904001323", "34"
"300910904001315", "34"

"300910904001321", "34"
"300910904001324", "34"
"300910904001322", "34"
"300910902003256", "34"
"300910902003268", "34"
"300910902003255", "34"
"300910902003266", "34"
"300910902003340", "34"
"300910902003324", "34"
"300910902003325", "34"
"300910902003363", "34"
"300910902003322", "34"
"300910902003289", "34"
"300910902003339", "34"
"300910902003323", "34"
"300910902003366", "34"
"300910902003265", "34"
"300910902003278", "34"
"300910902003326", "34"
"300910902003270", "34"
"300910902003328", "34"
"300910902003327", "34"
"300910902003271", "34"
"300910902003281", "34"
"300910902003272", "34"
"300910902003284", "34"
"300910902003273", "34"
"300910904002043", "34"
"300910904002052", "34"
"300910904002046", "34"
"300910904002045", "34"
"300910904002039", "34"
"300910904002037", "34"
"300910904002044", "34"
"300910904002047", "34"
"300910904001115", "34"
"300910904001082", "34"
"300910904001083", "34"
"300910904001064", "34"
"300910904001135", "34"
"300910904001140", "34"
"300910904001142", "34"
"300910904001134", "34"
"300910904001127", "34"
"300910904001113", "34"
"300910904001126", "34"
"300910904001111", "34"
"300910904001112", "34"
"300910904001143", "34"
"300910904001133", "34"
"300910904001132", "34"
"300910904001131", "34"
"300910904001110", "34"
"300910904001097", "34"

"300910904001084", "34"
"300910904001057", "34"
"300910904001085", "34"
"300910904001046", "34"
"300910902002010", "34"
"300910904001061", "34"
"300910902002000", "34"
"300910904001010", "34"
"300910904001011", "34"
"300910904001049", "34"
"300910904001063", "34"
"300910904001048", "34"
"300910904001062", "34"
"300910904002348", "34"
"300910904001279", "34"
"300910904001271", "34"
"300910904001270", "34"
"300910904001285", "34"
"300910904001278", "34"
"300910904001260", "34"
"300910902003364", "34"
"300910904001267", "34"
"300910904001331", "34"
"300910902003365", "34"
"300910904001216", "34"
"300910904001214", "34"
"300910904001215", "34"
"300910902003321", "34"
"300910902003320", "34"
"300910902003292", "34"
"300910902003319", "34"
"300910902003316", "34"
"300910902003290", "34"
"300910902003294", "34"
"300910902003318", "34"
"300910902003315", "34"
"300910902003314", "34"
"300910902003311", "34"
"300910902003313", "34"
"300910902003293", "34"
"300910902003310", "34"
"300910902003307", "34"
"300910902003291", "34"
"300910902003306", "34"
"300910902003305", "34"
"300910904001288", "34"
"300910904001294", "34"
"300910904001257", "34"
"300910904002022", "34"
"300910904002023", "34"
"300910904001293", "34"
"300910904001289", "34"
"300910904001292", "34"
"300910904001256", "34"

"300910904001218", "34"
"300910904001325", "34"
"300910904001219", "34"
"300910904001254", "34"
"300910904001259", "34"
"300910904001207", "34"
"300910904001209", "34"
"300910904001201", "34"
"300910904001202", "34"
"300910904001258", "34"
"300910904001206", "34"
"300910904001200", "34"
"300910904001184", "34"
"300910904001203", "34"
"300910904001329", "34"
"300910902003337", "34"
"300910904001328", "34"
"300910904001138", "34"
"300910902003338", "34"
"300910904001159", "34"
"300910904001183", "34"
"300910904001158", "34"
"300910904001139", "34"
"300910904001208", "34"
"300910902003376", "34"
"300910902003300", "34"
"300910902003286", "34"
"300910902003287", "34"
"300910902003301", "34"
"300910902003336", "34"
"300910904001330", "34"
"300910902003280", "34"
"300910902003199", "34"
"300910902003151", "34"
"300910902003393", "34"
"300910902003215", "34"
"300910902003144", "34"
"300910902003147", "34"
"300910902003097", "34"
"300910902003087", "34"
"300910902003145", "34"
"300910902003146", "34"
"300910902003098", "34"
"300910902003141", "34"
"300910902003148", "34"
"300910902003214", "34"
"300910902003205", "34"
"300910902003217", "34"
"300910902003202", "34"
"300910902003221", "34"
"300910902003216", "34"
"300910902003220", "34"
"300910902003218", "34"
"300910902003143", "34"

"300910902003400", "34"
"300910904001047", "34"
"300910904001050", "34"
"300910904001058", "34"
"300910904001052", "34"
"300910904001008", "34"
"300910904001009", "34"
"300910904001051", "34"
"300910904001145", "34"
"300910904001108", "34"
"300910904001109", "34"
"300910904001098", "34"
"300910904001146", "34"
"300910904001107", "34"
"300910904001099", "34"
"300910904001089", "34"
"300910904001358", "34"
"300910904001090", "34"
"300910904001087", "34"
"300910904001086", "34"
"300910904001091", "34"
"300910904001092", "34"
"300910904001088", "34"
"300910904001045", "34"
"300910904001106", "34"
"300910904001100", "34"
"300910904001101", "34"
"300910904001334", "34"
"300910904001105", "34"
"300910904001102", "34"
"300910904001103", "34"
"300910904001093", "34"
"300910904001096", "34"
"300910902003079", "34"
"300910902003082", "34"
"300910902003080", "34"
"300910902003077", "34"
"300910902003103", "34"
"300910902003074", "34"
"300910902003062", "34"
"300910902003102", "34"
"300910902003063", "34"
"300910902003061", "34"
"300910902003107", "34"
"300910902003025", "34"
"300910902003018", "34"
"300910902003009", "34"
"300910902003017", "34"
"300910902003201", "34"
"300910902003219", "34"
"300910902003402", "34"
"300910902003401", "34"
"300910902003212", "34"
"300910902003204", "34"

"300910902003211", "34"
"300910902003213", "34"
"300910902003384", "34"
"300910902003210", "34"
"300910902003142", "34"
"300910902003134", "34"
"300910902003135", "34"
"300910902003108", "34"
"300910902003118", "34"
"300910902003114", "34"
"300910902003109", "34"
"300910904001277", "34"
"300910904001272", "34"
"300910904001281", "34"
"300910904001273", "34"
"300910904001287", "34"
"300910904001276", "34"
"300910904001274", "34"
"300910904001275", "34"
"300910904002384", "34"
"300910904002018", "34"
"300910904002017", "34"
"300910904002392", "34"
"300910904002351", "34"
"300910904002016", "34"
"300910904002352", "34"
"300910904002011", "34"
"300910904002381", "34"
"300910904002025", "34"
"300910904002385", "34"
"300910904002027", "34"
"300910904002029", "34"
"300910904002014", "34"
"300910904002024", "34"
"300910904002019", "34"
"300910904002020", "34"
"300910904002026", "34"
"300910904002380", "34"
"300910904002015", "34"
"300910904002028", "34"
"300910904002021", "34"
"300910904002382", "34"
"300910904001295", "34"
"300910902003027", "34"
"300910902003048", "34"
"300910902003050", "34"
"300910902003028", "34"
"300910902003021", "34"
"300910902003006", "34"
"300910902003229", "34"
"300910902001007", "34"
"300910902003230", "34"
"300910902003244", "34"
"300910902003231", "34"

"300910902001079", "34"
"300910902003235", "34"
"300910902001078", "34"
"300910902003232", "34"
"300910902003240", "34"
"300910902003382", "34"
"300910902001088", "34"
"300910902003241", "34"
"300910902003242", "34"
"300910902001080", "34"
"300910902001077", "34"
"300910902001081", "34"
"300910902001075", "34"
"300910902001076", "34"
"300910902003391", "34"
"300910902003392", "34"
"300910902001073", "34"
"300910902001074", "34"
"300910902001053", "34"
"300910902001067", "34"
"300910902001068", "34"
"300910904002235", "34"
"300910904002229", "34"
"300910904002234", "34"
"300910904002224", "34"
"300910904002223", "34"
"300910904002222", "34"
"300910904002225", "34"
"300910904002004", "34"
"300910904002005", "34"
"300910904002238", "34"
"300850801001005", "34"
"300850801001006", "34"
"300850801001001", "34"
"300910904002236", "34"
"300910904002237", "34"
"300910904002001", "34"
"300910904002010", "34"
"300910904002002", "34"
"300910904002003", "34"
"300910904002000", "34"
"300910904002055", "34"
"300910904002346", "34"
"300910904002193", "34"
"300910904002057", "34"
"300910904002373", "34"
"300910904002353", "34"
"300910904002349", "34"
"300910904002058", "34"
"300910904002012", "34"
"300910904002350", "34"
"300910904002013", "34"
"300910904001286", "34"
"300910904002033", "34"

"300910904002036", "34"
"300910904002035", "34"
"300910904001268", "34"
"300910904001284", "34"
"300910904001283", "34"
"300910904002147", "34"
"300910904002338", "34"
"300910904002258", "34"
"300910904002257", "34"
"300910904002148", "34"
"300910904002152", "34"
"300910904002141", "34"
"300910904002149", "34"
"300910904002146", "34"
"300910904002150", "34"
"300910904002144", "34"
"300910904002145", "34"
"300910904001266", "34"
"300910904001280", "34"
"300910904001282", "34"
"300910904001269", "34"
"300910904002034", "34"
"300910904002031", "34"
"300910904002032", "34"
"300910904002375", "34"
"300910904002347", "34"
"300910904002030", "34"
"300910904002378", "34"
"300910904002379", "34"
"300910904002056", "34"
"300910904002372", "34"
"300910904002356", "34"
"300910904002355", "34"
"300910904002354", "34"
"300910904002345", "34"
"300910904002366", "34"
"300910904002189", "34"
"300910904002370", "34"
"300910904002365", "34"
"300910904002376", "34"
"300910904002362", "34"
"300910904002357", "34"
"300910904002358", "34"
"300910904002359", "34"
"300910904002391", "34"
"300910904002360", "34"
"300910904002196", "34"
"300910904002195", "34"
"300910904002190", "34"
"300910904002390", "34"
"300910904002361", "34"
"300910904002197", "34"
"300910904002192", "34"
"300850801001019", "34"

"300850801001013", "34"
"300910904002214", "34"
"300910904002213", "34"
"300910904002217", "34"
"300910904002228", "34"
"300910904002216", "34"
"300910904002198", "34"
"300910904002215", "34"
"300910904002212", "34"
"300910904001094", "34"
"300910904001095", "34"
"300910904001361", "34"
"300910904001043", "34"
"300910904001041", "34"
"300910904001044", "34"
"300910904001056", "34"
"300910904001055", "34"
"300910904001359", "34"
"300910904001054", "34"
"300910904001059", "34"
"300910904001060", "34"
"300910904001053", "34"
"300910904001012", "34"
"300910904001006", "34"
"300910904001007", "34"
"300910904001016", "34"
"300910904001005", "34"
"300910904001002", "34"
"300910904001014", "34"
"300910904001360", "34"
"300910904001013", "34"
"300910904001015", "34"
"300910904001000", "34"
"300910904001165", "34"
"300910904001104", "34"
"300910904001042", "34"
"300910904001017", "34"
"300910904001018", "34"
"300910904001039", "34"
"300910904001038", "34"
"300910904001037", "34"
"300910904001170", "34"
"300910904001178", "34"
"300910904001167", "34"
"300910904001171", "34"
"300910904001172", "34"
"300910904001163", "34"
"300910904001161", "34"
"300910904001176", "34"
"300910904001147", "34"
"300910904001233", "34"
"300910904001222", "34"
"300910904001232", "34"
"300910904001224", "34"

"300910904001189", "34"
"300910904001223", "34"
"300910904001188", "34"
"300910904001225", "34"
"300910904001226", "34"
"300910904001173", "34"
"300910904001227", "34"
"300910904001175", "34"
"300910904001162", "34"
"300910904001174", "34"
"300850801001215", "34"
"300850801001216", "34"
"300850801001003", "34"
"300850801001000", "34"
"300850801001002", "34"
"300910904002239", "34"
"300910904002383", "34"
"300910904002009", "34"
"300910904001310", "34"
"300910902003033", "34"
"300910902003000", "34"
"300910902003274", "34"
"300910902003276", "34"
"300910902002043", "34"
"300910902003275", "34"
"300910902003288", "34"
"300910902002044", "34"
"300910902002032", "34"
"300910902002024", "34"
"300910902002038", "34"
"300910902002030", "34"
"300910902002034", "34"
"300910902003279", "34"
"300910904001120", "34"
"300910902002035", "34"
"300910902002033", "34"
"300910904001077", "34"
"300910904001079", "34"
"300910904001075", "34"
"300910904001080", "34"
"300910904001357", "34"
"300910904001065", "34"
"300910904001068", "34"
"300910904001073", "34"
"300910902002028", "34"
"300910904001074", "34"
"300910904001076", "34"
"300910904001356", "34"
"300910904001070", "34"
"300910904001071", "34"
"300910904001066", "34"
"300910904002160", "34"
"300910904002178", "34"
"300910904002176", "34"

"300910904002179", "34"
"300910904002177", "34"
"300910904002153", "34"
"300910904002159", "34"
"300910904002161", "34"
"300850801001045", "34"
"300850801001046", "34"
"300850801001030", "34"
"300910904002174", "34"
"300910904002175", "34"
"300910904002180", "34"
"300850801001029", "34"
"300910904002206", "34"
"300910904002207", "34"
"300910904002205", "34"
"300910904002181", "34"
"300910904002204", "34"
"300910904002185", "34"
"300910904002167", "34"
"300910904002162", "34"
"300910904002168", "34"
"300910904002073", "34"
"300910904002182", "34"
"300910904002188", "34"
"300910904002186", "34"
"300910904002070", "34"
"300910904002321", "34"
"300910904002328", "34"
"300910904002322", "34"
"300910904002290", "34"
"300910904002291", "34"
"300910904002292", "34"
"300910904002041", "34"
"300910904002289", "34"
"300910904002053", "34"
"300910904002054", "34"
"300910904002253", "34"
"300910904002250", "34"
"300910904002249", "34"
"300910904002248", "34"
"300910904002038", "34"
"300910904002082", "34"
"300910904002246", "34"
"300910904002244", "34"
"300910904002084", "34"
"300910904002247", "34"
"300910904002240", "34"
"300910904002242", "34"
"300910904002241", "34"
"300910904002040", "34"
"300910904002243", "34"
"300910904002245", "34"
"300910904002140", "34"
"300910904002337", "34"

"300910904002151", "34"
"300910904002143", "34"
"300910904002142", "34"
"300910902003252", "34"
"300910902003342", "34"
"300910902003341", "34"
"300910902003269", "34"
"300850801001119", "34"
"300850801001106", "34"
"300850801001067", "34"
"300850801001104", "34"
"300850801001105", "34"
"300850801001065", "34"
"300850801001099", "34"
"300850801001100", "34"
"300850801001063", "34"
"300850801001048", "34"
"300850801001064", "34"
"300850801001028", "34"
"300850801001038", "34"
"300850801001042", "34"
"300850801001040", "34"
"300850801001039", "34"
"300850801001052", "34"
"300850801001041", "34"
"300850801001043", "34"
"300850801001035", "34"
"300850801001044", "34"
"300850801001034", "34"
"300910904002388", "34"
"300910904002171", "34"
"300850801001033", "34"
"300850801001032", "34"
"300850801001031", "34"
"300910904002170", "34"
"300910904002389", "34"
"300910904002169", "34"
"300910904002172", "34"
"300910904002173", "34"
"300850801001115", "34"
"300850801001059", "34"
"300850801001092", "34"
"300850801001095", "34"
"300850801001112", "34"
"300850801001093", "34"
"300850801001060", "34"
"300850801001061", "34"
"300850801001094", "34"
"300850801001096", "34"
"300850801001097", "34"
"300850801001090", "34"
"300850801001113", "34"
"300850801001111", "34"
"300850801001110", "34"

"300850801001102", "34"
"300850801001342", "34"
"300850801001091", "34"
"300850801001116", "34"
"300850801001109", "34"
"300850801001341", "34"
"300850801001108", "34"
"300850801001101", "34"
"300850801001098", "34"
"300850801001103", "34"
"300850801001062", "34"
"300850801001343", "34"
"300850801001117", "34"
"300850801001118", "34"
"300850801001107", "34"
"300850801001120", "34"
"300850801001066", "34"
"300910902003317", "34"
"300910902003312", "34"
"300910902003309", "34"
"300910902003308", "34"
"300910902003304", "34"
"300910902003303", "34"
"300910902003375", "34"
"300910904001213", "34"
"300910902003302", "34"
"300910904001212", "34"
"300910904001264", "34"
"300910904001265", "34"
"300910902003329", "34"
"300910902003330", "34"
"300910902003332", "34"
"300910902003331", "34"
"300910902003296", "34"
"300910902003295", "34"
"300910902003283", "34"
"300910902003297", "34"
"300910902003282", "34"
"300910902003298", "34"
"300910902003335", "34"
"300910902003333", "34"
"300910902003334", "34"
"300910902003299", "34"
"300910902003285", "34"
"300910904001263", "34"
"300910904001211", "34"
"300910904001261", "34"
"300910904001262", "34"
"300910904001210", "34"
"300910904002285", "34"
"300910904002277", "34"
"300910904002284", "34"
"300910904002325", "34"
"300910904002271", "34"

"300910904002311", "34"
"300910904002329", "34"
"300910904002336", "34"
"300910904002335", "34"
"300910904002323", "34"
"300910904002312", "34"
"300910904002313", "34"
"300910904002269", "34"
"300910904002270", "34"
"300910904002314", "34"
"300910904002268", "34"
"300910904002283", "34"
"300910904002078", "34"
"300910904002042", "34"
"300910904002252", "34"
"300910904002251", "34"
"300910904002319", "34"
"300910904002318", "34"
"300910904002320", "34"
"300910904002317", "34"
"300910904002315", "34"
"300910904002272", "34"
"300910904002316", "34"
"300910904002288", "34"
"300910904002275", "34"
"300910904002273", "34"
"300910904002274", "34"
"300910904002295", "34"
"300910904002307", "34"
"300910904002306", "34"
"300910904002297", "34"
"300910904002287", "34"
"300910904002266", "34"
"300910904002279", "34"
"300910904002280", "34"
"300910904002281", "34"
"300910904002282", "34"
"300910904002079", "34"
"300910904002267", "34"
"300910904002301", "34"
"300910904002302", "34"
"300910904002303", "34"
"300910904002304", "34"
"300910904002339", "34"
"300910904002331", "34"
"300910904002332", "34"
"300910904002326", "34"
"300910904002330", "34"
"300910904002333", "34"
"300910904002334", "34"
"300910904002324", "34"
"300910904002294", "34"
"300910904002305", "34"
"300910904002298", "34"

"300910904002299", "34"
"300910904002276", "34"
"300910904002293", "34"
"300910904002278", "34"
"300910904002286", "34"
"300910902002055", "34"
"300910902002065", "34"
"300910902002124", "34"
"300910902002050", "34"
"300910902002049", "34"
"300910902003264", "34"
"300910902002120", "34"
"300910902002064", "34"
"300910902002051", "34"
"300910902001000", "34"
"300910902002052", "34"
"300910902003132", "34"
"300910902003130", "34"
"300910902003131", "34"
"300910902003138", "34"
"300910902003051", "34"
"300910902003139", "34"
"300910902003052", "34"
"300910902003045", "34"
"300910902003053", "34"
"300910902003137", "34"
"300910902003054", "34"
"300910902002048", "34"
"300910902002047", "34"
"300910902002039", "34"
"300910902003277", "34"
"300910902002046", "34"
"300910902002125", "34"
"300910902002041", "34"
"300910902002040", "34"
"300910902002042", "34"
"300910902002045", "34"
"300910902003140", "34"
"300910902003055", "34"
"300910902003394", "34"
"300910902003057", "34"
"300910902003056", "34"
"300910902002036", "34"
"300910902002037", "34"
"300910902002031", "34"
"300910902003049", "34"
"300910902003044", "34"
"300910902003037", "34"
"300910902003395", "34"
"300910902003035", "34"
"300910902003034", "34"
"300910902003036", "34"
"300910902003031", "34"
"300910902003043", "34"

"300910902003038", "34"
"300910902003029", "34"
"300910902003030", "34"
"300910902003005", "34"
"300910902003001", "34"
"300910902003003", "34"
"300910902003002", "34"
"300910902003020", "34"
"300910902003019", "34"
"300910902003004", "34"
"300910902003032", "34"
"300910902003039", "34"
"300910902003042", "34"
"300910902003041", "34"
"300910902003040", "34"
"300910902001036", "34"
"300910902001026", "34"
"300910902001020", "34"
"300910902001015", "34"
"300910902001005", "34"
"300910902003234", "34"
"300910902003387", "34"
"300910902003239", "34"
"300910902003390", "34"
"300910902001072", "34"
"300910902003389", "34"
"300910902001071", "34"
"300910902001082", "34"
"300910902001065", "34"
"300910902001083", "34"
"300910902003388", "34"
"300910902003385", "34"
"300910902003386", "34"
"300910902002106", "34"
"300910902002104", "34"
"300910902002105", "34"
"300910902002103", "34"
"300910902002089", "34"
"300910902003238", "34"
"300910902003380", "34"
"300910902003236", "34"
"300910902003237", "34"
"300910902003233", "34"
"300910902003381", "34"
"300910902003257", "34"
"300910902003258", "34"
"300910902003260", "34"
"300910902003136", "34"
"300910902003119", "34"
"300910902003113", "34"
"300910902003112", "34"
"300910902003122", "34"
"300910902003123", "34"
"300910902003206", "34"

"300910902003209", "34"
"300910902003207", "34"
"300910902003208", "34"
"300910902001009", "34"
"300910902001070", "34"
"300910902001069", "34"
"300910902001006", "34"
"300910902001008", "34"
"300910902003128", "34"
"300910902003120", "34"
"300910902003121", "34"
"300910902003133", "34"
"300910902003047", "34"
"300910902003129", "34"
"300910902003046", "34"
"300910902003060", "34"
"300910902003059", "34"
"300910902003023", "34"
"300910902003110", "34"
"300910902003058", "34"
"300910902003026", "34"
"300910902003024", "34"
"300910902003022", "34"
"300910902003007", "34"
"300910902003111", "34"
"300910902002068", "34"
"300910902002069", "34"
"300910902002067", "34"
"300910902002066", "34"
"300910902001054", "34"
"300910902001057", "34"
"300910902001084", "34"
"300910902001056", "34"
"300910902001035", "34"
"300910902001025", "34"
"300910902001034", "34"
"300910902001024", "34"
"300910902001085", "34"
"300910902001055", "34"
"300910902002088", "34"
"300910902001032", "34"
"300910902001023", "34"
"300910902001033", "34"
"300910902002080", "34"
"300910902001021", "34"
"300910902001022", "34"
"300910902001016", "34"
"300910902002087", "34"
"300910902002086", "34"
"300910902002092", "34"
"300910902002085", "34"
"300910902002079", "34"
"300910902002078", "34"
"300910902002077", "34"

"300910902002093", "34"
"300910902002084", "34"
"300910902002083", "34"
"300910902001052", "34"
"300910902001046", "34"
"300910902001049", "34"
"300910902001017", "34"
"300910902001051", "34"
"300910902001066", "34"
"300910902001050", "34"
"300910902001044", "34"
"300910902001018", "34"
"300910902001045", "34"
"300910902001043", "34"
"300910902001042", "34"
"300910902001041", "34"
"300910902001031", "34"
"300910902001030", "34"
"300910902001029", "34"
"300910902001019", "34"
"300910902001047", "34"
"300910902001062", "34"
"300910902001048", "34"
"300910902001064", "34"
"300910902001063", "34"
"300910902001061", "34"
"300910902001040", "34"
"300910902001039", "34"
"300910902001028", "34"
"300910902001060", "34"
"300910902001059", "34"
"300910902001058", "34"
"300910902001038", "34"
"300910902001027", "34"
"300910902001037", "34"
"300910902002076", "34"
"300910902002082", "34"
"300910902002075", "34"
"300910902001087", "34"
"300910902001010", "34"
"300910902001013", "34"
"300910902001011", "34"
"300910902001012", "34"
"300910902001014", "34"
"300910902001086", "34"
"300910902001002", "34"
"300910902001001", "34"
"300910902001003", "34"
"300910902002081", "34"
"300910902002096", "34"
"300910902002074", "34"
"300910902002073", "34"
"300910902002060", "34"
"300910902002097", "34"

"300910902002070", "34"
"300910902002071", "34"
"300910902002072", "34"
"300910902002059", "34"
"300910902002058", "34"
"300910902002061", "34"
"300910902002057", "34"
"300910902002063", "34"
"300910902002062", "34"
"300910902002056", "34"
"300910902002053", "34"
"300910902001004", "34"
"300910902002054", "34"
"300910902003262", "34"
"300910902002102", "34"
"300910902002090", "34"
"300910902002091", "34"
"300910902002101", "34"
"300910902002108", "34"
"300910902002100", "34"
"300910902002107", "34"
"300910902002109", "34"
"300910902002099", "34"
"300910902002094", "34"
"300910902002098", "34"
"300910902002095", "34"
"300910902003267", "34"
"300910902003263", "34"
"300910902003261", "34"
"300910902003259", "34"
"300910902002116", "34"
"300910902002110", "34"
"300910902002111", "34"
"300910902002117", "34"
"300910902002121", "34"
"300910902002122", "34"
"300910902002118", "34"
"300910902002127", "34"
"300910902002115", "34"
"300910902002112", "34"
"300910902002114", "34"
"300910902002113", "34"
"300910902002119", "34"
"300910902002126", "34"
"300910902002123", "34"
"300910904001247", "34"
"300910904001246", "34"
"300910904001317", "34"
"300910904001305", "34"
"300910904001304", "34"
"300910904001296", "34"
"300910904001318", "34"
"300910904001314", "34"
"300910904001290", "34"

"300910904001255", "34"
"300910904001291", "34"
"300910904001253", "34"
"300910904001245", "34"
"300910904001248", "34"
"300910904001251", "34"
"300910904001252", "34"
"300910904001306", "34"
"300910904001303", "34"
"300910904001297", "34"
"300910904002007", "34"
"300910904001307", "34"
"300910904001308", "34"
"300910904001311", "34"
"300910904002387", "34"
"300910904001337", "34"
"300910904002006", "34"
"300910904001309", "34"
"300910904001312", "34"
"300910904001250", "34"
"300910904001326", "34"
"300910904001327", "34"
"300910904001364", "34"
"300910904001335", "34"
"300910904001336", "34"
"300910904001299", "34"
"300910904001301", "34"
"300910904001240", "34"
"300910904001302", "34"
"300910904001365", "34"
"300910904001300", "34"
"300910904001234", "34"
"300910904001235", "34"
"300910904001298", "34"
"300910904001241", "34"
"300910904001236", "34"
"300910904001237", "34"
"300910904001220", "34"
"300910904001196", "34"
"300910904001197", "34"
"300910904001192", "34"
"300910904001185", "34"
"300910904001182", "34"
"300910904001180", "34"
"300910904001179", "34"
"300910904001186", "34"
"300910904001230", "34"
"300910904001221", "34"
"300910904001190", "34"
"300910904001231", "34"
"300910904001191", "34"
"300910904001187", "34"
"300910904001177", "34"
"300910904001332", "34"

"300910904001166", "34"
"300910904001022", "34"
"300910904001025", "34"
"300910904001026", "34"
"300910904001023", "34"
"300910904001024", "34"
"300910904001003", "34"
"300910904001001", "34"
"300910904001362", "34"
"300910904001004", "34"
"300910904001036", "34"
"300910904001040", "34"
"300910904001028", "34"
"300910904001020", "34"
"300910904001019", "34"
"300910904001355", "34"
"300910904001354", "34"
"300910904001035", "34"
"300910904001031", "34"
"300910904001353", "34"
"300910904001338", "34"
"300910904001352", "34"
"300910904001339", "34"
"300910904001340", "34"
"300910904001032", "34"
"300910904001030", "34"
"300910904001029", "34"
"300910904001351", "34"
"300910904001349", "34"
"300910904001348", "34"
"300910904001350", "34"
"300910904001347", "34"
"300910904001341", "34"
"300910904001342", "34"
"300910904001346", "34"
"300910904001345", "34"
"300910904001343", "34"
"300910904001033", "34"
"300910904001034", "34"
"300910904001344", "34"
"300910904001027", "34"
"300910904001021", "34"

From: [Kolman, Joe](#)
To: [Jeanne Liebelt](#)
Subject: RE: [EXTERNAL] Legislative Redistricting Commission
Date: Friday, July 16, 2021 10:15:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Ms. Liebelt,

We received your message and it will be provided to the commission. Thank you.



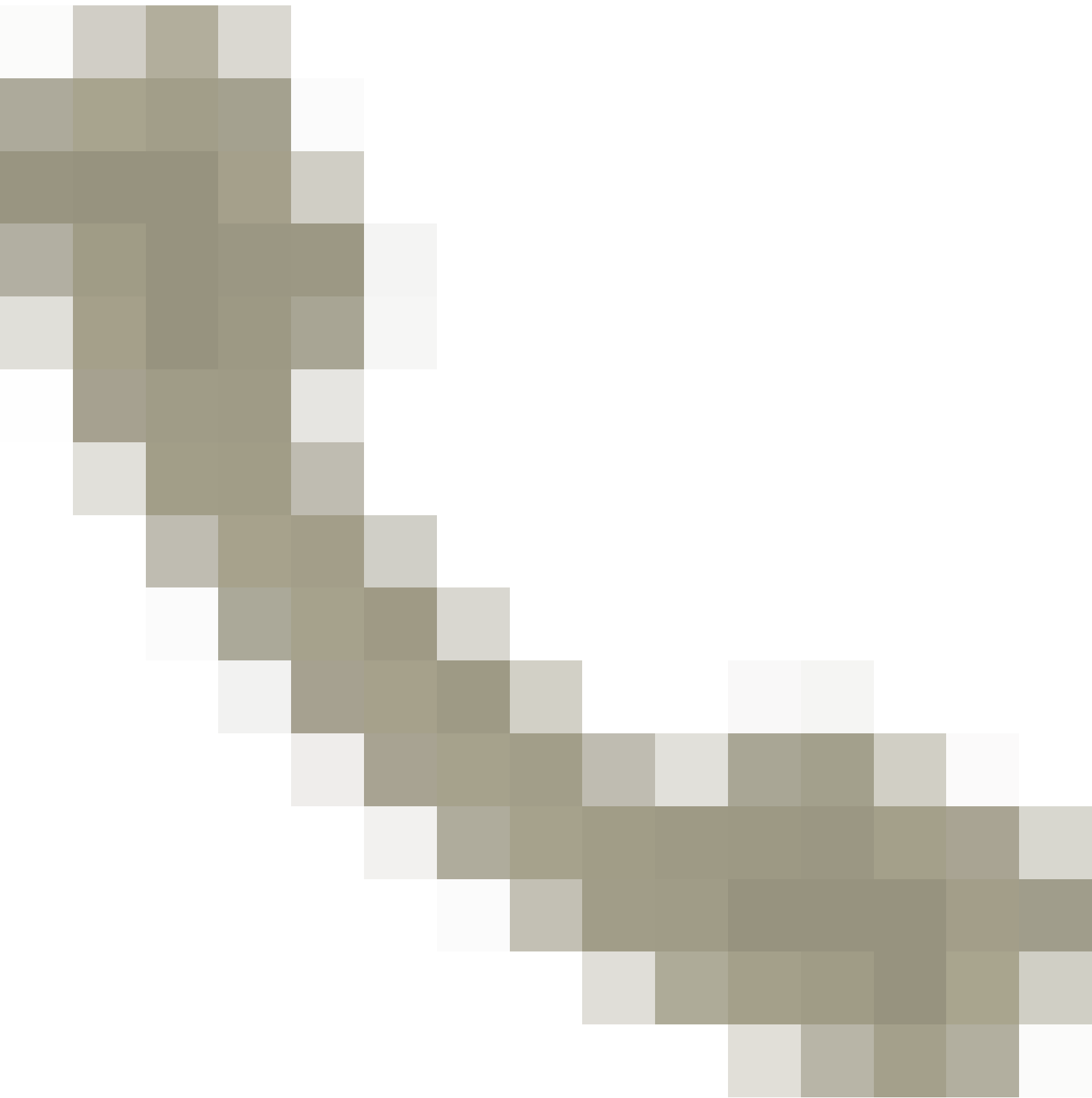
Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

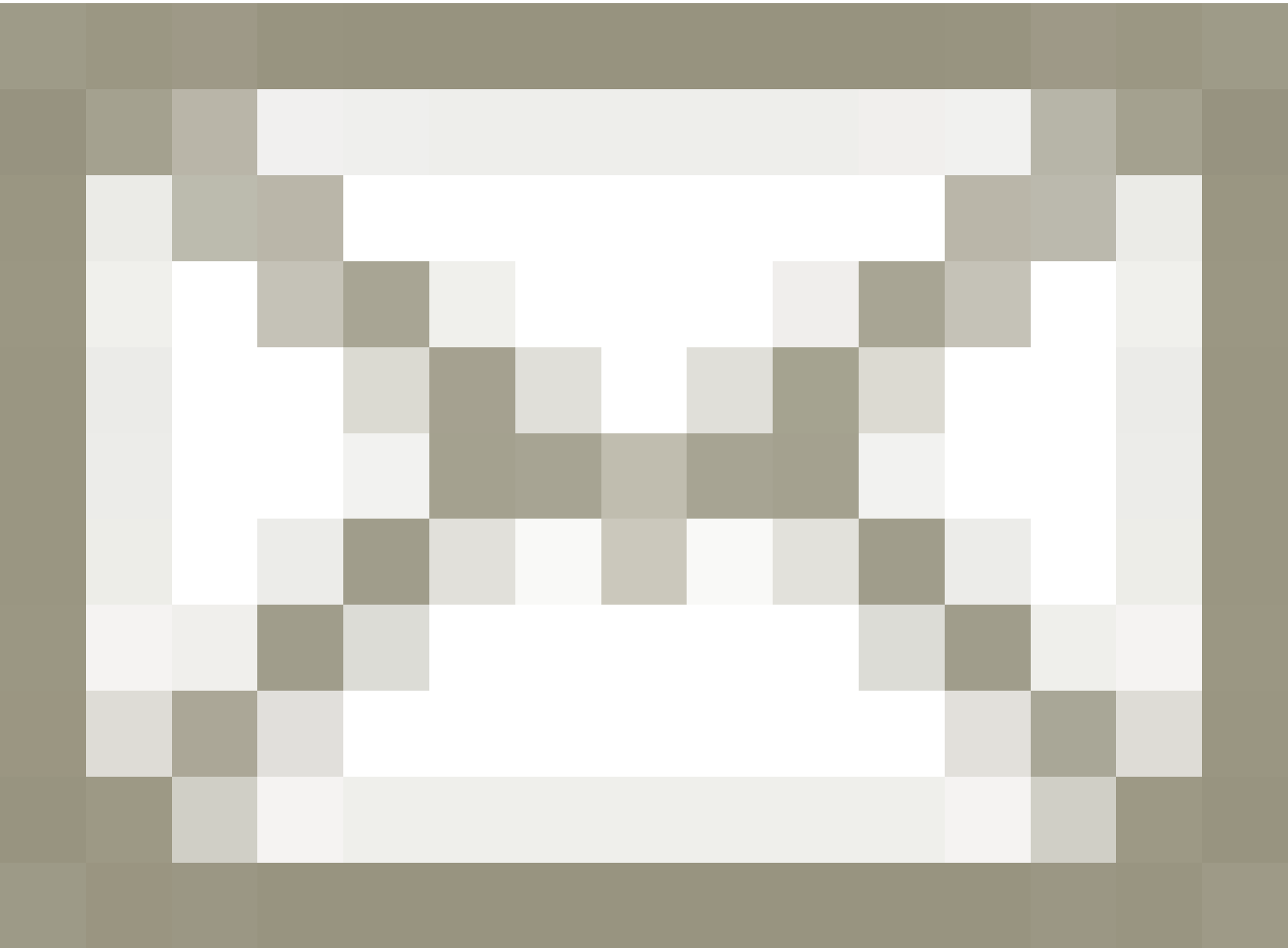
 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Jeanne Liebelt <jmliebelt39@gmail.com>
Sent: Thursday, July 15, 2021 5:15 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Legislative Redistricting Commission

I was reading in the Great Falls Tribune the Montana Districting and Apportionment Commission will be meeting to draw maps with the 2020 Census data. I am requesting that you change the Legislative voting district of The Town of Fort Peck and the Lakeside cabin area to the Valley County voting district. Several years ago we voted in the Valley County district and then it was changed to the current district's of Hill and Roosevelt County. When I asked why, I was told so Rocky Boy (200 miles west) and Wolf Point (60 miles east) reservations could be connected. Is this common with other reservations being connected? When I have tried to contact Jonathan Windy Boy, or Bridgett Smith, neither bothered to get back to me. It would be nice to have a legislator closer that cares. The Tribune said each district shall be contiguous, meaning a district must be in one piece. Areas that meet only at points of adjoining corners shall not be considered contiguous. This part is found in the Montana Constitution. I hope you will do what is right and remove Fort Peck and put it back in the district that it was in when my family moved here in December 1970. Thank you for your consideration regarding this important issue to me. Sincerely, Jeanne Liebelt









From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: RE: [EXTERNAL] prisoner reallocation
Date: Monday, January 10, 2022 2:19:00 PM

Hey there. Oh goodness no. Ours is a long process. Congress is done of course, but the legislative districts go to the 2023 Legislature and then take effect in 2024.

Yes. Let's chat sometime. My January is atrocious. But chatting with you would make it better.

How are the dogs? My sweet Lolo has some kind of throat issue so we are awaiting some test results. And my cat Mr. Tuna appears to have blown out his thyroid which means until it's under control his litter box and the basement is a war zone of poo mines.

From: Karin Mac Donald <karin@statewidedatabase.org>
Sent: Monday, January 10, 2022 1:43 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] prisoner reallocation

Hi Joe

I hope this message finds you well! How is the redistricting going? I saw that you are still recruiting for someone to do the prisoner reallocation (which was not a lot of fun at all here in CA, btw!!!) - I am guessing you're not done yet? If so: condolences! We are wrapped and nobody has sued us (knocking on wood).

I think the person who worked with California to do the RPV analysis may be coming your way/applying to do the reallocation project - Megan Gall, - she's great: really knows her stuff and is fantastic to work with.

Let's find some time to compare notes when you are done - would love to find out how the reallocation project is going to pan out and to hear about your process overall.

Take care

karin

--

Karin Mac Donald
Director
Statewide Database
University of California
M126 Berkeley Law
Berkeley, CA 94720-7200

>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. I am sorry we couldn't get something set up for today. Does
Friday still work for you? Something in the morning would be preferred for our team.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your reply. Great question. Annual maintenance after the first year is 15% (\$4,500).
>
>Right now Wyoming is the only client, but it is early on.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Friday, June 11, 2021 11:48:00 AM

Hi there. Would you have time next week to maybe give us a demo about what it can do and answer some questions from our IT folks? I'd really like to have that tool, but I need to be able to sell it a bit more.

Let me know some times and I'll see if I can wrangle the cats. We'd need to get the order in by the end of the month.

From: Tracy Horgan <sales@caliper.com>
Sent: Wednesday, June 9, 2021 11:13 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your reply. Great question. Annual maintenance after the first year is 15% (\$4,500).

Right now Wyoming is the only client, but it is early on.

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Wed, 9 Jun 2021 16:25:33 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Great. And is it \$30,000 a year?

>

>

>

>Any other states using it?

>

>

>

>From: Tracy Horgan <sales@caliper.com>

>Sent: Wednesday, June 9, 2021 10:14 AM

>To: Kolman, Joe <jkolman@mt.gov>
>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your reply.
>
>The capabilities:
>
>You provide the boundaries for your chambers (Congress, House, Senate or a subset) and the boundaries display on a map or satellite background.
>An info tool that provides information about each district -- anything you want to provide from legislator name, photo and info to info about the district, it is customizable.
>A find tool that makes it easy to search for an address
>The ability to include any reports you want for each chamber
>
>Please let us know if we can be of further assistance.
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

>Cc: Weiss, Rachel <RWeiss@mt.gov>
>Subject: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. The cost of the web plan viewer is \$30,000. The product is hosted on your own server and the price includes us setting things up for you.
>
>I have attached an invoice for your convenience.
>
>Please let us know if we can be of further assistance.
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Wednesday, June 9, 2021 9:25:00 AM

Cool. Can you send me more about what it can do? Thanks.

From: Tracy Horgan <sales@caliper.com>
Sent: Wednesday, June 9, 2021 8:02 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your message. The cost of the web plan viewer is \$30,000. The product is hosted on your own server and the price includes us setting things up for you.

I have attached an invoice for your convenience.

Please let us know if we can be of further assistance.

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Mapitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Tue, 8 Jun 2021 15:50:19 +0000
To: "Tracy Horgan" <sales@caliper.com>
Cc: "Weiss, Rachel" <RWeiss@mt.gov>
Subject: display add on

>Hi Tracy,

>

>

>

>You showed us this Wyoming page a while ago.

<http://redistricting.state.wy.us/planviewer/#6.59/43.033/-107.553> [redistricting.state.wy.us]

>

>

>

>We are interested in this. I think it could save us a lot of time. Could you send us some more information on the product and a cost estimate? I think we could use it for districting but also in the future as a better way to display our current legislators.

>
>
>
>Thank you.
>
>
>
>Joe Kolman
>
>Director
>
>Office of Research & Policy Analysis
>
>Legislative Environmental Policy Office
>
>406 444 3767
>
>406 570 2271
>
>jkolman@mt.gov
>
>Rm 111c, State Capitol Building

From: [Kolman, Joe](#)
To: ["Tracy Horgan"](#)
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on
Date: Monday, June 21, 2021 5:21:00 PM

Hi Tracy,

I'm wondering if maybe we crossed lines somewhere last week. I'm a bit confused by you plan viewer. So I understand that it won't drop down and let you choose between multiple plans. But could we export Plan A to it and hyperlink that to a page. So someone clicks on Plan A, it opens up in the viewer with the associated report. And then they click on Plan B, and it opens in another Tab with associated report. Could each plan be it's own window?

From: Tracy Horgan <sales@caliper.com>
Sent: Monday, June 14, 2021 12:41 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on

Hi, Joe,

Thank you for your reply. 11 Eastern, 9 Mountain works for us. Would you like to send out the meeting invite, or shall I?

Best regards,

Tracy Horgan
Director, Redistricting Services | Caliper Corporation

|||||
1172 Beacon St, Ste 300 • Newton MA 02461 USA
Direct: 617-431-4155 • Main: 617-527-4700
sales@caliper.com • www.redistricting.com [[redistricting.com](http://www.redistricting.com)]
Maptitude for Redistricting is the ultimate tool for effective redistricting

-----Original Message-----

From: "Kolman, Joe" <jkolman@mt.gov>
Reply-To: "Kolman, Joe" <jkolman@mt.gov>
Date: Mon, 14 Jun 2021 16:53:03 +0000
To: "Tracy Horgan" <sales@caliper.com>
Subject: RE: [EXTERNAL] Re: (Case CC316930) display add on

>Hi Tracy,

>

>

>

>Yep. Friday morning works for me. Rachel won't be there, but she's entrusted me with her vote!

>

>

>

>Is 9 our time ok? 11 your time?

>

>
>
>From: Tracy Horgan <sales@caliper.com>
>Sent: Monday, June 14, 2021 10:28 AM
>To: Kolman, Joe <jkolman@mt.gov>
>Subject: Re: [EXTERNAL] Re: (Case CC316930) display add on
>
>
>
>Hi, Joe,
>
>Thank you for your message. I am sorry we couldn't get something set up for today. Does Friday still work for you? Something in the morning would be preferred for our team.
>
>Best regards,
>
>Tracy Horgan
>
>Director, Redistricting Services | Caliper Corporation
>
>|||||
>
>1172 Beacon St, Ste 300 • Newton MA 02461 USA
>
>Direct: 617-431-4155 • Main: 617-527-4700
>
>sales@caliper.com • www.redistricting.com [redistricting.com] [redistricting.com]
>
>Maptitude for Redistricting is the ultimate tool for effective redistricting

From: [Kolman, Joe](#)
To: [Maylinn Smith](#); [Montana Society of Assn Execs](#)
Cc: [Maylinn Smith \(Maylinn.Smith@mtleg.gov\)](#); [Weiss, Rachel](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Friday, January 21, 2022 9:37:00 AM

I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg

Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.

Maylinn

On Fri, Jan 21, 2022, 7:33 AM Montana Society of Assn Execs <info@mtsae.org> wrote:

Is this possible or not? We really would like to have a definitive answer. If there is no interest in doing this, that's OK, too.
Thanks!

From: Montana Society of Assn Execs
Sent: Sunday, January 16, 2022 6:34 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.

And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the Executive

Director of MSAE. The e-mail is the same; my cell is 406-459-8045.
Kathy Brown, Executive Director
Montana Society of Association Executives
PO Box 178
Helena MT 59624-0178
406-459-8045

From: Montana Society of Assn Execs
Sent: Thursday, December 30, 2021 9:48 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs
Sent: Monday, December 13, 2021 10:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?

Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 13, 2021 5:14 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: Commission presentation at MSAE mtg

Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.

Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the "association of associations" in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of "Hospitality" members – those who host the meetings of associations, as well as the same number of "Affiliate" members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

From: [Kolman, Joe](#)
To: [Maylinn Smith](#)
Cc: [Montana Society of Assn Execs](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Thursday, February 10, 2022 11:24:00 AM

Hi there. Here is my recently completed presentation. Still smoking.

Kathy, I think you should be able to click on the link and pull it up. Fingers Crossed.

<https://storymaps.arcgis.com/stories/2031edee15be4115906fea48459496a6>

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Tuesday, February 8, 2022 1:37 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: [EXTERNAL] Re: Commission presentation at MSAE mtg

Did you send a Zoom link? I wanted to include it on my calendar so I am not frantically search right before the meeting.

Maylinn

On Tue, Feb 8, 2022, 9:25 AM Kolman, Joe <jkolman@mt.gov> wrote:

Hi Kathy.

I'm sorry, but in the vast string of emails I've lost a little bit of sight of what you'd like from me? I think the Chair can handle most things and I'd defer to her completely on things. Certainly happy to fill in where needed though. And did you want me there in person or on zoom also?

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, January 23, 2022 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Yea! Thank you! I have your picture, Maylinn from website, altho no bio posted, yet. Joe, ditto. Rachel, will you be presenting, too? If so, we need same from you, please! More details to follow.

Kathy Brown
MSAE Executive Director
406-459-8045



From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, January 21, 2022 9:37 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg
Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.
Maylinn

From: Montana Society of Assn Execs
Sent: Sunday, January 16, 2022 6:34 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg
After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.
And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the

Executive Director of MSAE. The e-mail is the same; my cell is 406-459-8045.
Kathy Brown, Executive Director
Montana Society of Association Executives
PO Box 178
Helena MT 59624-0178
406-459-8045

From: Montana Society of Assn Execs
Sent: Thursday, December 30, 2021 9:48 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs
Sent: Monday, December 13, 2021 10:33 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>
Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?
Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Monday, December 13, 2021 5:14 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Subject: Re: Commission presentation at MSAE mtg
Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.
Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays! Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!
Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the "association of associations" in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of "Hospitality" members – those who host the meetings of associations, as well as the same number of "Affiliate" members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178
Helena MT 59624-0178
406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)

From: [Kolman, Joe](#)
To: [Montana Society of Assn Execs](#)
Cc: [Maylinn Smith](#)
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
Date: Tuesday, February 8, 2022 9:25:00 AM
Attachments: [image001.png](#)

Hi Kathy.

I'm sorry, but in the vast string of emails I've lost a little bit of sight of what you'd like from me? I think the Chair can handle most things and I'd defer to her completely on things. Certainly happy to fill in where needed though. And did you want me there in person or on zoom also?

From: Montana Society of Assn Execs <info@mtsae.org>
Sent: Sunday, January 23, 2022 10:44 AM
To: Kolman, Joe <jkolman@mt.gov>; Maylinn Smith <arl4435blackfoot@gmail.com>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg

Yea! Thank you! I have your picture, Maylinn from website, altho no bio posted, yet. Joe, ditto. Rachel, will you be presenting, too? If so, we need same from you, please! More details to follow.

Kathy Brown
MSAE Executive Director
406-459-8045



From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, January 21, 2022 9:37 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>; Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel <RWeiss@mt.gov>
Subject: RE: [EXTERNAL] Re: Commission presentation at MSAE mtg
I can do Feb. 10.

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Sent: Friday, January 21, 2022 7:45 AM
To: Montana Society of Assn Execs <info@mtsae.org>
Cc: Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>; Weiss, Rachel

<RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: Commission presentation at MSAE mtg

Sorry for the late reply. I can be available by Zoom on February 10 at Noon. I can't speak for Rachel and Joe's about their availability that day.

Maylinn

From: Montana Society of Assn Execs

Sent: Sunday, January 16, 2022 6:34 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>; maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

After recent conversations, let's look at rescheduling this event for our next MSAE luncheon Feb. 10 at Noon. If that works for you, we can have you Zoom in and Rachel/Joe could be there in person in Helena. We envision opening the luncheon with simple welcomes, intros from our Board Chair, Pam O'Reilly of the Montana Bankers Assn. Then, we can start on lunch. At about 12:20 or so, Pam would introduce you and have you give about a 15-minute overview, the high level of what the Commission is all about and work so far. Then maybe Rachel/Joe could talk about the work ahead with the legislative districts for another 15 minutes or so. We could leave a little time for wrap-up from you. Does this sound like a plan? Happy to chat about any details before we confirm.

And by the way, this is Kathy. My husband Webb and I were co-Executive Directors of MSAE until he started his new job this month with the Montana Dental Association. Now I'll be the Executive Director of MSAE. The e-mail is the same; my cell is 406-459-8045.

Kathy Brown, Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-459-8045

From: Montana Society of Assn Execs

Sent: Thursday, December 30, 2021 9:48 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

Happy New Year! We also have the ability to reschedule this for the 18th of Jan. Would that work better?

From: Montana Society of Assn Execs

Sent: Monday, December 13, 2021 10:33 PM

To: Maylinn Smith <arl4435blackfoot@gmail.com>

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov)

<JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg

Thank you very much for getting back to me! And thank you, Rachel for following up, as well. We can do this by Zoom, altho our meetings are in person now. Another option, as Rachel had suggested was for her and/or Joe to present, as well, and then we could have you Zoom in for perspective. I do know that Rachel has Law & Justice on the 19th, so we could move it to the 26th, if that were the case. Or Joe could maybe do it on the 19th. We're flexible, obviously. Our interest is in the whole process of redistricting, from timing, to process, to public involvement, etc. For instance, I don't see any future meetings on the calendar. When will they start regarding legislative districts?

Webb

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Sent: Monday, December 13, 2021 5:14 AM

To: Montana Society of Assn Execs <info@mtsae.org>

Subject: Re: Commission presentation at MSAE mtg

Good morning,

Thank you for the invite. Can you let me know more information about the meeting on January 19, 2022? Are these meetings by Zoom? This is a work day for me which limits my ability to attend in person events. I can probably make a Zoom type meeting work. Please let me know if there is specific information you are interested in knowing more about.

Maylinn Smith

On Sun, Dec 12, 2021, 5:14 PM Montana Society of Assn Execs <info@mtsae.org> wrote:

Thank you for your work on Congressional districting! We appreciate the time and thought that went into this endeavor. However, we know your work is not done! There is still more and we ask you to consider giving our group an update on that work. The first MSAE meeting of 2022 is scheduled for Wed., Jan. 19. Would it be possible to join us for a lunch presentation on past, present, and future progress? Can you confirm that you are receiving these e-mails? If there is a better way to connect, we can absolutely do so. Happy Holidays!

Webb

From: Montana Society of Assn Execs

Sent: Monday, October 25, 2021 12:20 PM

To: maylinn.smith@mtleg.gov

Cc: Rachel Weiss (RWeiss@MT.gov) <RWeiss@MT.gov>; Joe Kolman (JKolman@MT.gov) <JKolman@MT.gov>

Subject: RE: Commission presentation at MSAE mtg Nov. 18

I know you're very busy right now. Just wondering if this opportunity is at all possible? We can always cover details later, if so!

Webb

From: Montana Society of Assn Execs

Sent: Sunday, October 17, 2021 4:16 PM

To: maylinn.smith@mtleg.gov

Subject: Commission presentation at MSAE mtg Nov. 18

The Montana Society of Association Executives is the “association of associations” in Montana. That includes about 50 of the top associations in the state, from the Montana Bankers Association to the Montana Trial Lawyers Association. Our membership also includes about that same number of “Hospitality” members – those who host the meetings of associations, as well as the same number of “Affiliate” members who support associations in other ways (legal, accounting, marketing, etc.)

We schedule monthly programs for our members and invite you to update our members and others at the Nov. 18 program on the Commission. This would be over the Noon hour, with your presentation about 20-30 minutes with Q&A possible afterward. We are planning this as a virtual event again, with hopes of returning to in-person meetings for our holiday event in December. Most of our members are involved in government affairs and politics and would be very interested in this topic. In fact, we recently encouraged them all to become more educated and involved in the Oct. 19 meeting.

I would be happy to provide any further information should you be available and willing to join us.

Be well,

Webb

Webb Scott Brown, Co-Executive Director

Montana Society of Association Executives

PO Box 178

Helena MT 59624-0178

406-431-9508

[Montana Society of Association Executives \[mtsae.memberclicks.net\]](https://mtsae.memberclicks.net)



Montana Society of Ass...

info@mtsae.org

PO Box 178
Helena, MT 59624-0178

From: [Kolman, Joe](#)
To: [Karin Mac Donald](#)
Subject: RE: [EXTERNAL] Re: FW: Guest speakers
Date: Wednesday, August 4, 2021 9:28:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

YAY! Best news of the week. Hell. Month. Details to come.

From: Karin Mac Donald <karin@statewidedatabase.org>
Sent: Tuesday, August 3, 2021 5:55 PM
To: Kolman, Joe <jkolman@mt.gov>; Michelle Davis <michelle.davis@mlis.state.md.us>
Subject: [EXTERNAL] Re: FW: Guest speakers

Hi Joe

sorry for the late reply. If Michelle is in then who am I to say no :)

Cheers

Karin

On Tue, Aug 3, 2021 at 4:03 PM Kolman, Joe <jkolman@mt.gov> wrote:

Hi Karin,

I know Aug. 17 is maybe kinda a big day, but still hoping you might spare some time to talk about prisoners. It's zoom and we can be pretty flexible.

Hope you are well.

Joe

From: Davis, Michelle <michelle.davis@mlis.state.md.us>
Sent: Monday, July 26, 2021 11:09 AM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: [EXTERNAL] RE: Guest speakers

Hi Joe,

Thank you for the invite. I did check with leadership here and they have no objections. I would love to share what I know about the process. Just let me know when.

Michelle L. Davis

Redistricting Coordinator

Maryland Department of Legislative Services
Office of the Executive Director
90 State Circle, Rm. 107
Annapolis, Md 21401
410.946.5215

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, July 20, 2021 4:14 PM
To: Karin Mac Donald <karin@statewidedatabase.org>; Davis, Michelle <michelle.davis@mlis.state.md.us>
Cc: Weiss, Rachel <RWeiss@mt.gov>
Subject: Guest speakers

Hello,

Rachel Weiss and I staff the Montana Redistricting Commission, which is considering the reallocation of prisoners and wanted to hear from some national, nonpartisan experts in the area. The good folks at NCSL recommended you. Rachel and I are hoping you could join us via Zoom for maybe an hour on August 17. I think the commission would like to hear about the technical aspects, but also some insights on criteria for making some of those decisions.

We can be flexible with the schedule. I don't think you would need to do much of a presentation. Just give some history and context and then be available for question.

This offer comes with the offer of drinks, dinner, dessert or all three on us the next time we gather. Hope you are well.



Joe Kolman

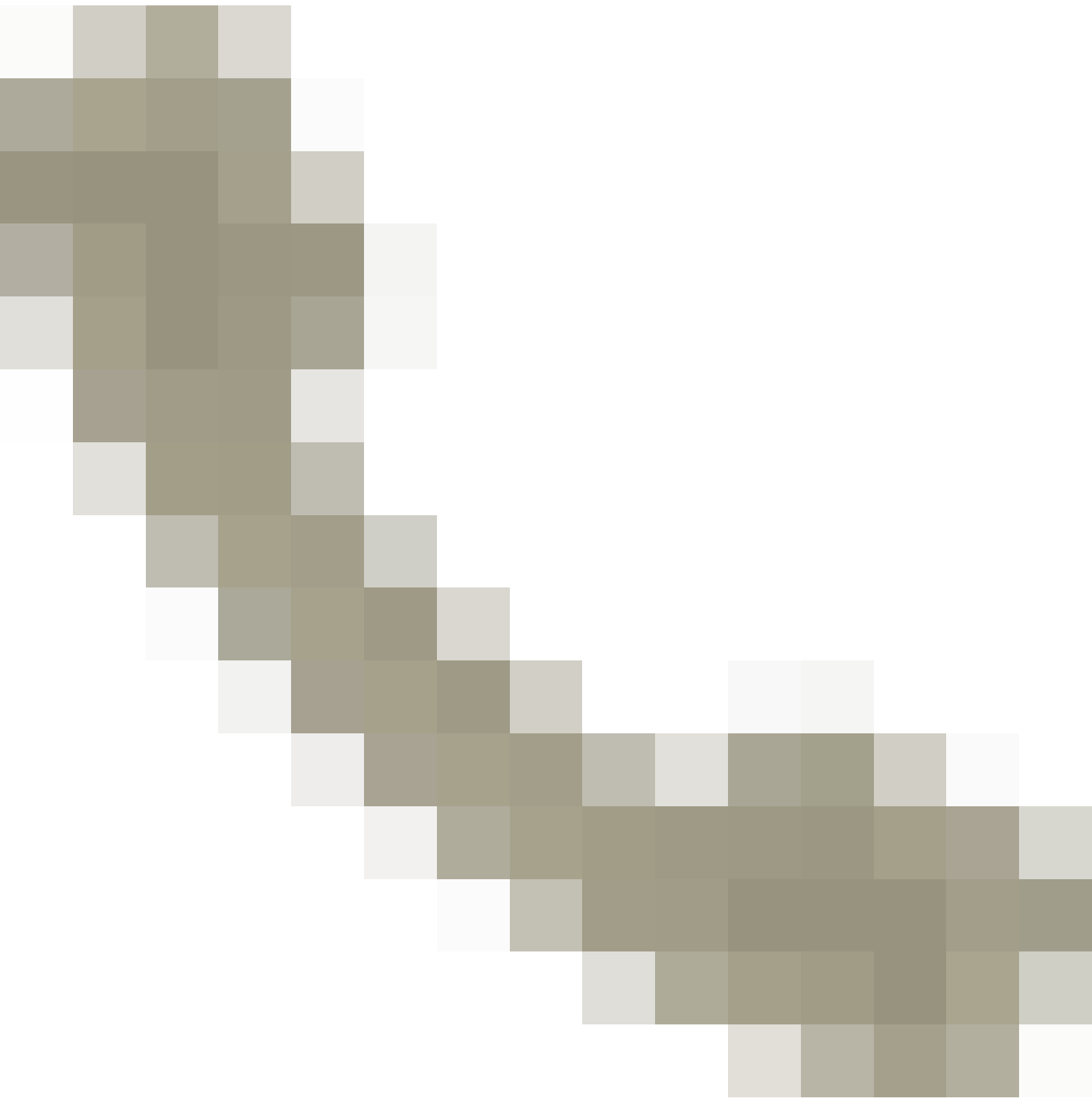
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

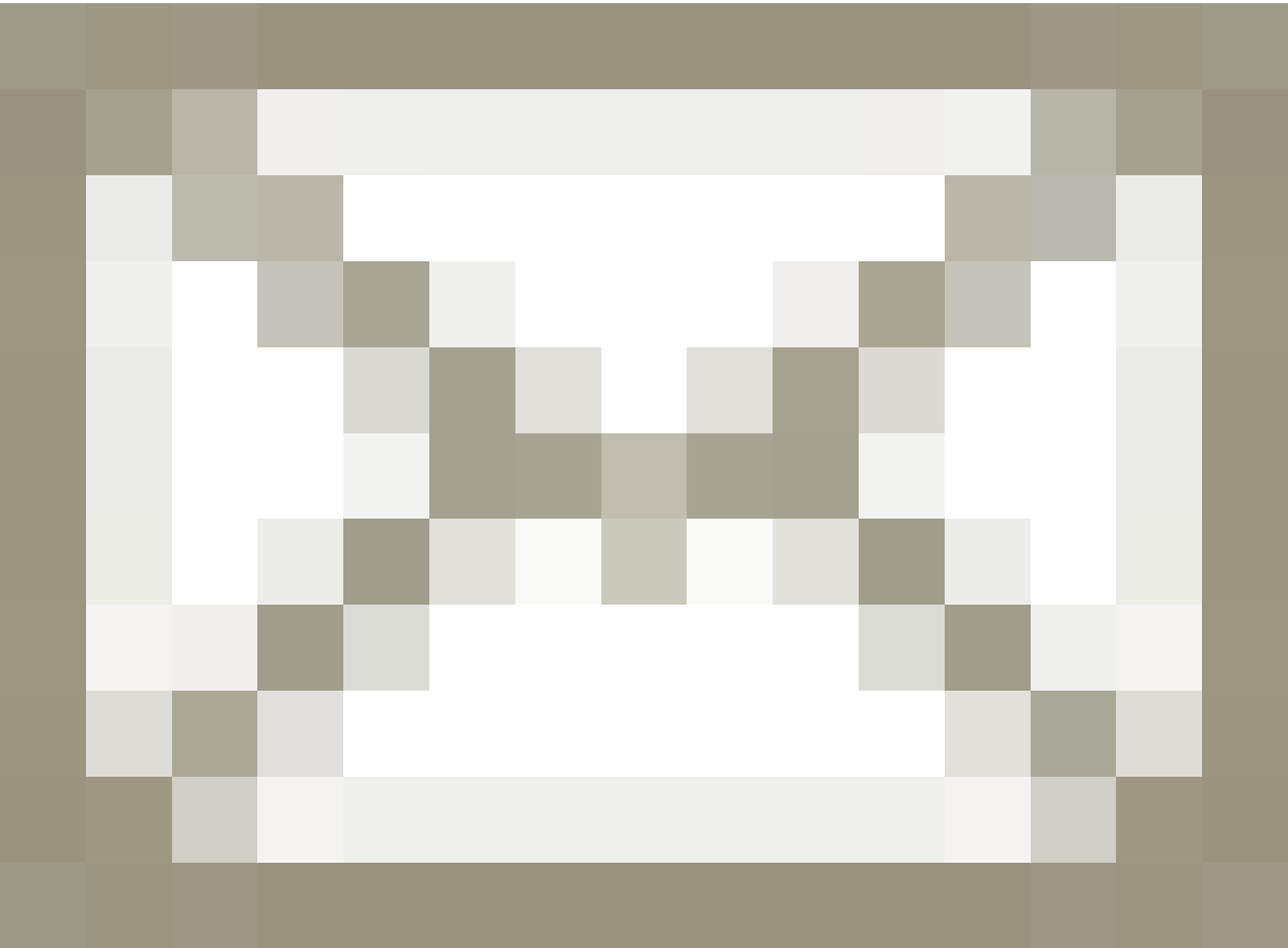
 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 Rm 111C, State Capitol Building

--

Karin Mac Donald
Director
Statewide Database
University of California
M126 Berkeley Law
Berkeley, CA 94720-7200









From: [Kolman, Joe](#)
To: ["Florian Heyder"](#)
Subject: RE: [EXTERNAL] Re: Introductions
Date: Wednesday, June 23, 2021 10:18:00 AM

Hi there. Thank you so much.

At this point, all I need is really a back of the napkin estimate on what you might charge to geocode our state prisoners and adjust our census tables to reallocate the prisoners to their known addresses. We have around 2,500 prisoners, not all of them have addresses. And the addresses are not quality checked.

What I need the estimate for is that once I have three estimates, I can hold some money back that otherwise goes away after June 30. If I can hold the money, then we would do a more formal process. What I'm saying is that it really is just a placeholder estimate and we wouldn't hold you to it, clearly, actual costs may vary widely.

Thanks.

Joe

From: Florian Heyder <resocatec@gmail.com>

Sent: Wednesday, June 23, 2021 7:32 AM

Cc: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: Introductions

Hi Joe,

Please feel free to reach out to me with any questions you might have about this process.

Thanks,

Florian.

410-507-8473

[ResocaTec.com](https://resocatec.com) [resocatec.com]

On Tue, Jun 22, 2021 at 4:46 PM Karin Mac Donald <karin@statewidedatabase.org> wrote:

Hi Joe and Florian,

I am writing to introduce you to each other. Joe is the Director of the Office of Research and Policy Analysis in the Legislative Environmental Policy Office of the State of Montana. Joe may need some help with Inmate reallocations for their redistricting data. Dr. Florian Heyder is a census data and GIS expert who has been a consultant to the CA Statewide Database for the past 3 years. Florian has indicated that he may be able to work with you, Joe, and I hope the two of you can take it from here.

Best wishes

Karin

--

Karin Mac Donald

Director

Statewide Database

University of California

M126 Berkeley Law

Berkeley, CA 94720-7200

From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 11:02:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

I'm free for the next half hour, until 11:30 our time.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products
Sure. What time?



Fred Hejazi - [in](#) [[linkedin.com](#)]
fhejazi@citygategis.com
Phone: 410-295-3333 ext 111
Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 12:21 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products
That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:11 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks
Fred



Fred Hejazi - [\[linkedin.com\]](#)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:00 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, June 22, 2021 8:54 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [\[citygategis.com\]](#)

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [\[citygategis.com\]](#)

Product Website: <https://citygategis.com/products/autoboundEDGE> [\[citygategis.com\]](#)

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html>
[\[citygategis.com\]](#)

Thanks
Fred

Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:4064443747)



[406 570 2271](tel:4065702271)



jkolman@mt.gov

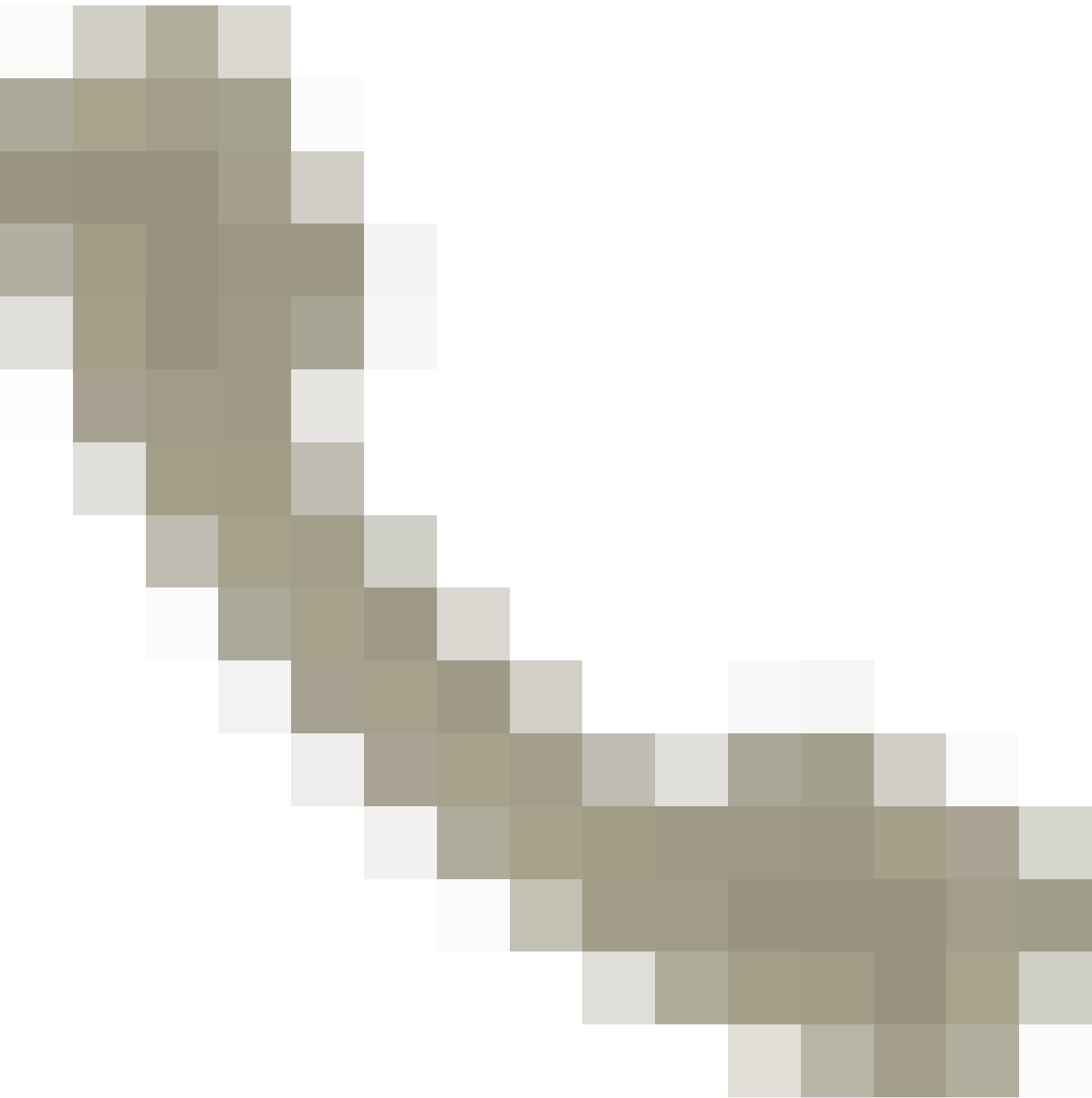


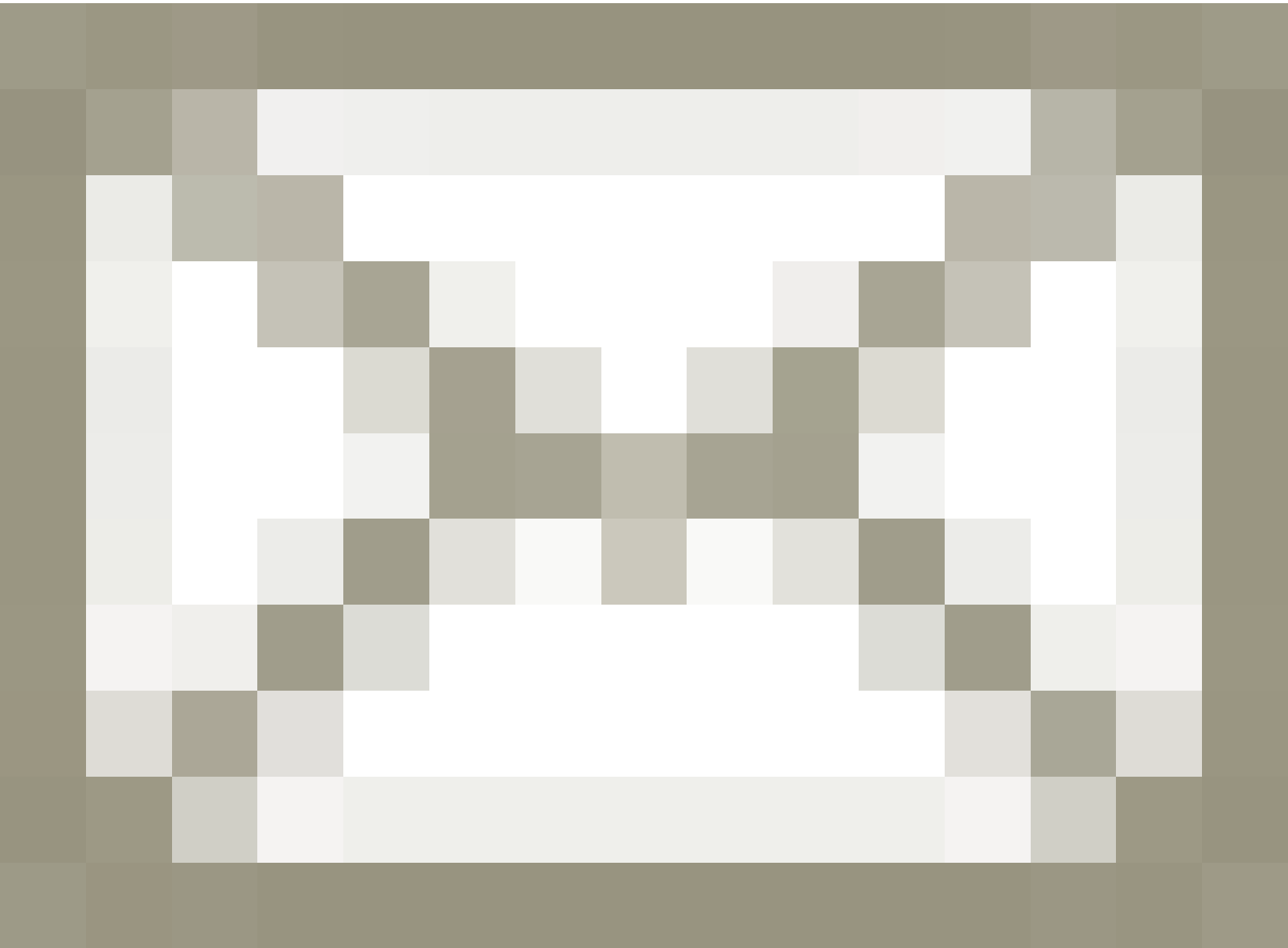
[Rm 111C, State Capitol Building](#)













From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 10:19:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:11 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 12:00 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, June 22, 2021 8:54 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html> [citygategis.com]

Thanks

Fred



Fred Hejazi - [in](https://www.linkedin.com/in/fhejazi/) [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.

Joe Kolman

 [406 444 3747](tel:4064443747)



Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office



[406 570 2271](tel:406-570-2271)



ikolman@mt.gov

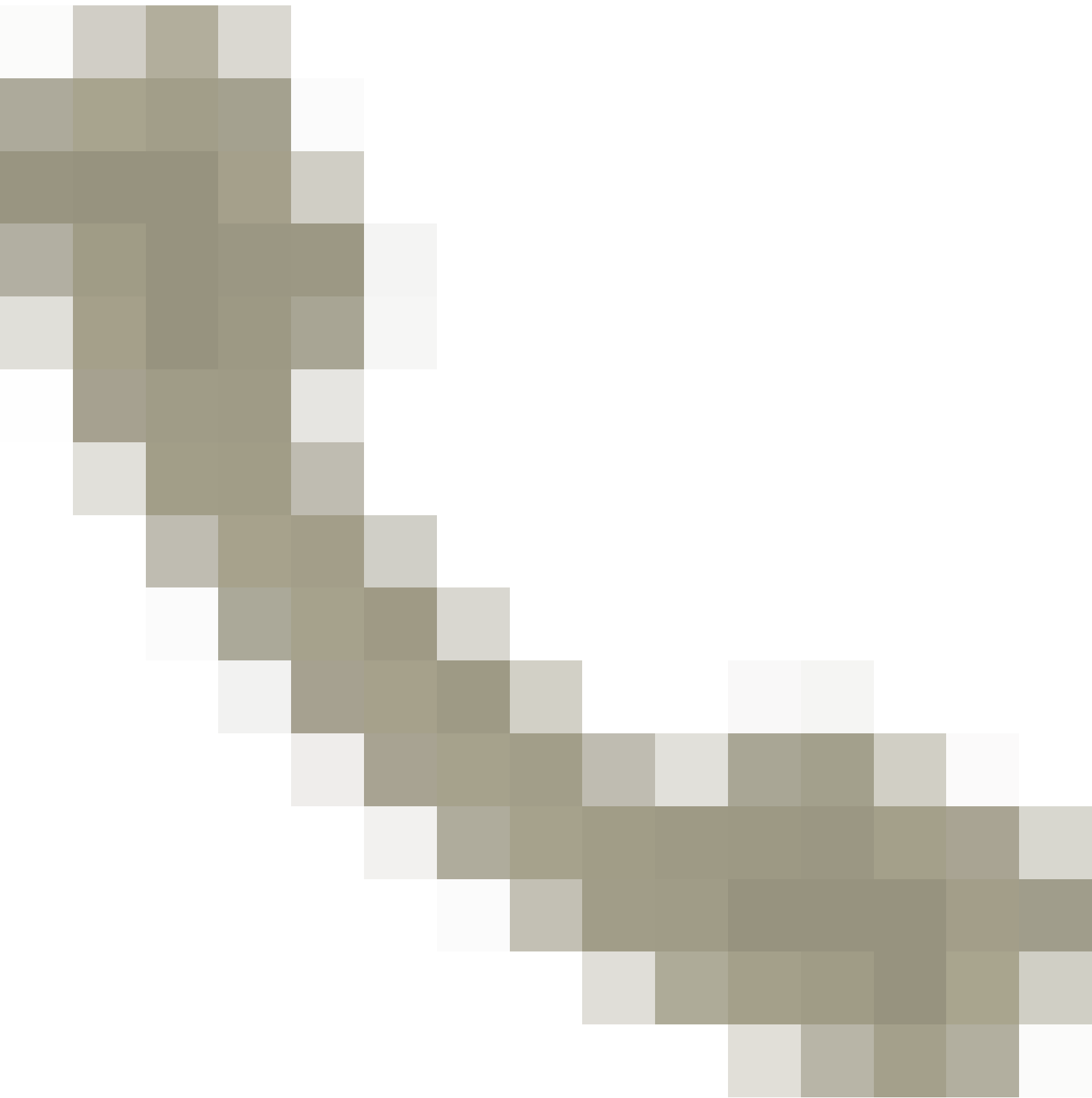


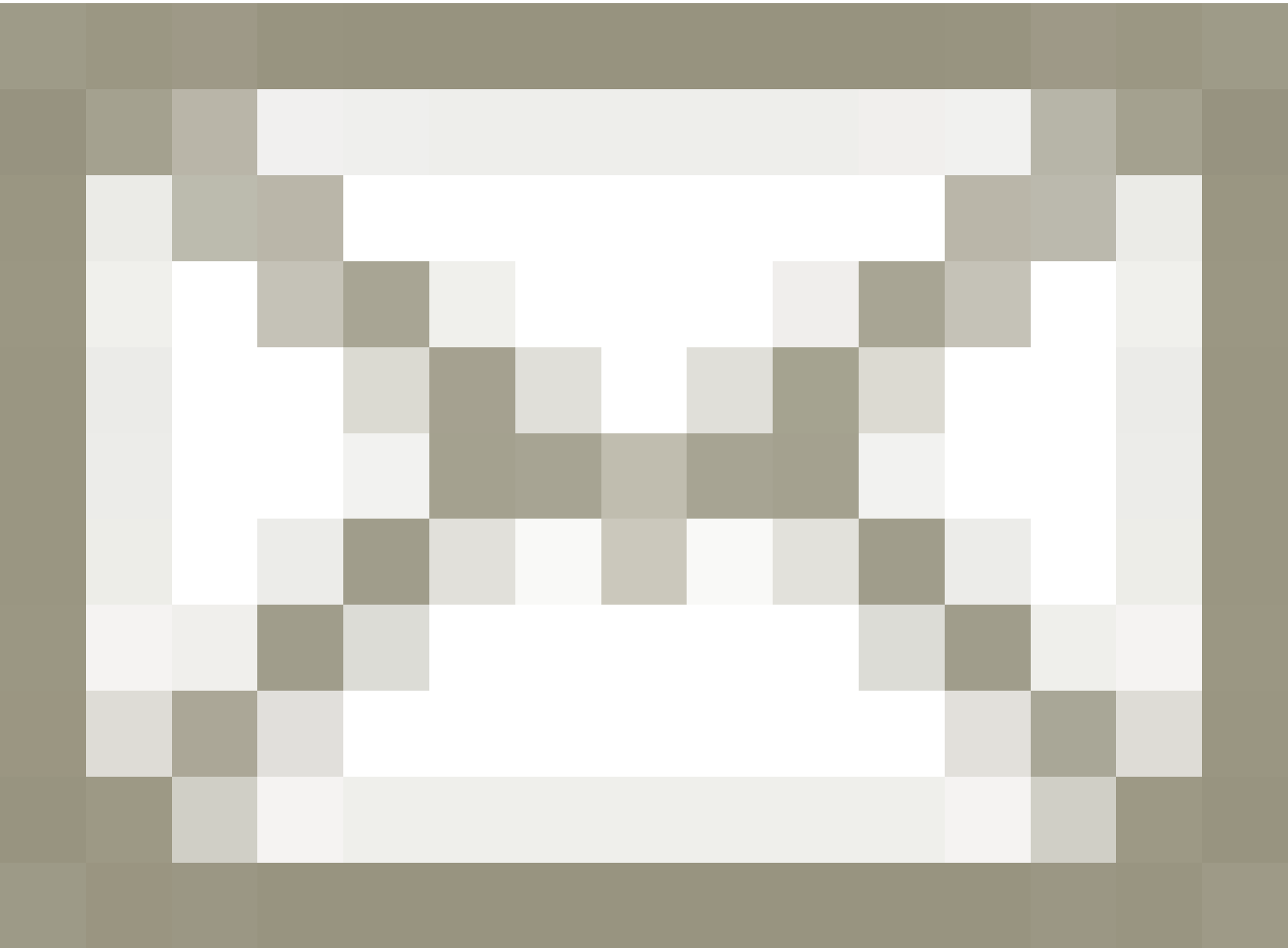
[Rm 111C, State Capitol
Building](#)













From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 23, 2021 9:32:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Tuesday, June 22, 2021 8:54 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html> [citygategis.com]

Thanks

Fred

 [\[citygategis.com\]](https://citygategis.com)
Intelligence is Mapped

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com/in/fhejazi/)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



jkolman@mt.gov

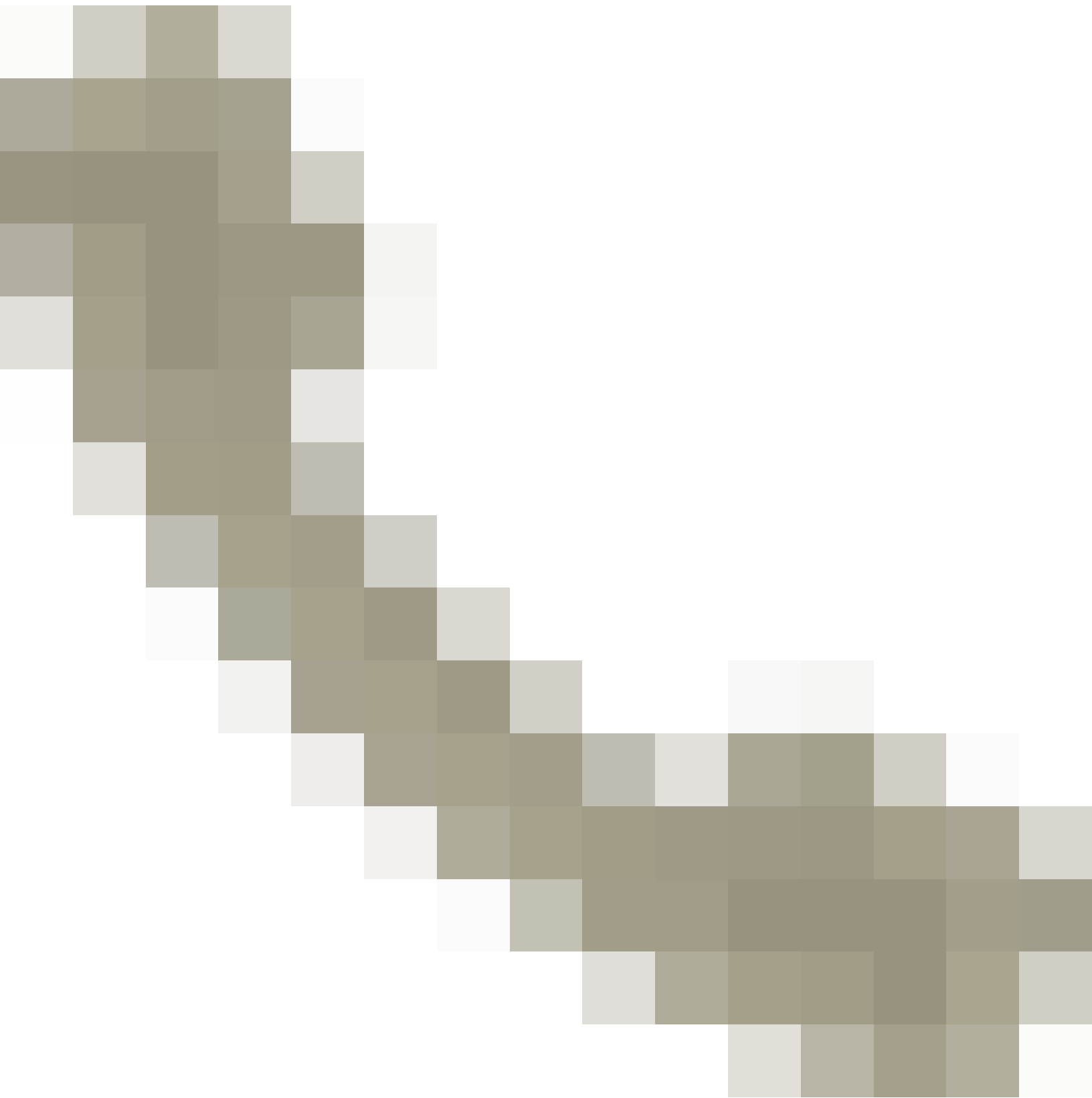


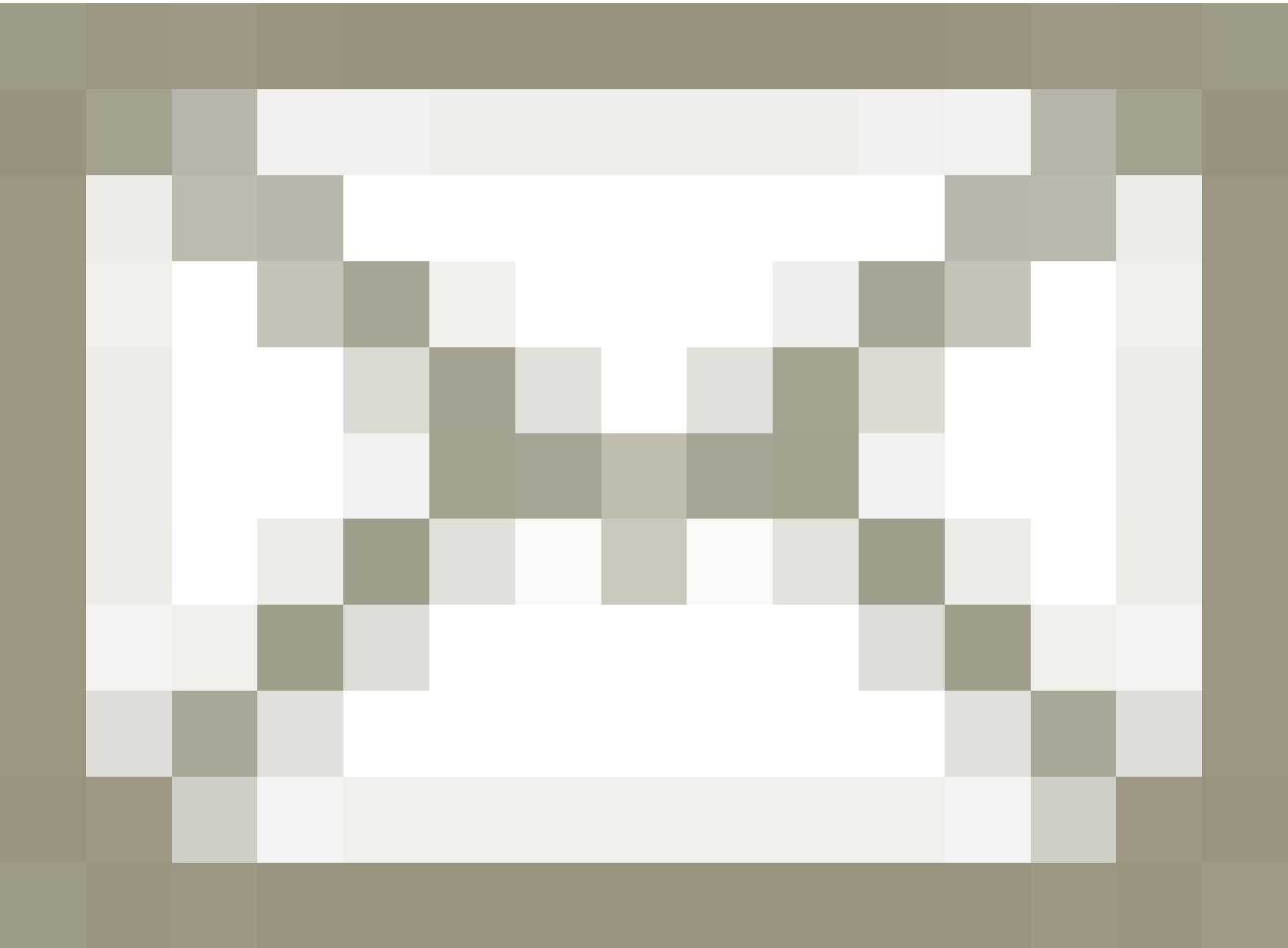
[Rm 111C, State Capitol
Building](#)













From: [Kolman, Joe](#)
To: ["Fred Hejazi"](#)
Subject: RE: [EXTERNAL] RE: Montana Districting products
Date: Wednesday, June 30, 2021 2:03:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)

Hi Fred. I think we'd like to go with the plan comment tool and the who is my legislator tool. And sorry for the rush, but if we do this we need to get the purchase order signed and dated today.

I have a couple of questions.

These are both web based, so what does that entail getting them onto our site?

And the maintenance for both is \$8,000 a year each? Can you tell me what the maintenance includes?

Thanks.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 11:07 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

I am at my desk so feel free to call me.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 23, 2021 1:03 PM
To: Fred Hejazi <fhejazi@citygategis.com>
Subject: RE: [EXTERNAL] RE: Montana Districting products

I'm free for the next half hour, until 11:30 our time.

From: Fred Hejazi <fhejazi@citygategis.com>
Sent: Wednesday, June 23, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] RE: Montana Districting products

Sure. What time?

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:21 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

That sounds good. Are you free for a call this morning?

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Wednesday, June 23, 2021 10:11 AM

To: Kolman, Joe <jkolman@mt.gov>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Joe,

The desktop tool is not an absolute requirement. You could simply load plans from a shape file into the redistricting viewer. That is how we support externally created plans from ESRI Redistricting, Daves and RedistrictingR. The desktop software however makes it a one button process and provides interactivity which makes it easier to use.

The data processing as a standalone application is \$7000. Although if you have maptitude, I am not sure what the utility of having our data processing would be. I think they provide all the data you need for their system.

As far as integration with the desktop, for example in plan commenting, you would have to download the comments table, then import it into Maptitude so you could use them during the drawing process.

All of our software is standalone which means they do not need a GIS software. It may not be a bad idea for us to have a phone call, so I can better understand your end goal. I may be able to suggest a solution that works in your current configuration.

Thanks

Fred

 [\[citygategis.com\]](http://citygategis.com)

Fred Hejazi -  [\[linkedin.com\]](https://www.linkedin.com)

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 23, 2021 12:00 PM

To: Fred Hejazi <fhejazi@citygategis.com>

Subject: RE: [EXTERNAL] RE: Montana Districting products

Hi Fred. That's great. Thank you.

Do all of these require your districting software? I mean, for the plan viewer at least it seems we can export out of Maptitude, which is what we've committed to for this cycle. (Though you are making a good case here). What about the data processing? We have ESRI licenses.

From: Fred Hejazi <fhejazi@citygategis.com>

Sent: Tuesday, June 22, 2021 8:54 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: Montana Districting products

Joe,

I have provided some marketing material on our redistricting software, both for the desktop and the web. The cost for a single desktop license is \$7500 with discounts available for additional seats. The standard version of the data processing tool is included with the EDGE desktop. Advance version which provides additional disaggregation options and tools for extracting county level databases is an additional \$7000. The EDGE Plan viewer/Who is my Legislator/Redistricting Portal are in a single product with a list price of \$30,000. Plan commenting, Communities of interest, Web Redistricting are also a single product at \$30,000. Licenses are perpetual, which means if purchased they are yours to use as long as you wish.

Maintenance and technical support for the desktop software is \$3800 per 5 seats. For the web products it is \$8000 per year. For the web products, the option to purchase the software as a service on a monthly basis is also available.

Depending on your specific requirements, we can customize a proposal which can better meet your needs. Please let me know if you have any other questions.

Video: https://citygategis.com/videos/NCSL/NCSL_January2020.html [citygategis.com]

Product Brochure: <https://citygategis.com/docs/autoboundEDGE.pdf> [citygategis.com]

Product Website: <https://citygategis.com/products/autoboundEDGE> [citygategis.com]

Desktop and Web Integration:

<https://citygategis.com/docs/EDGETraining/mydistrictingedge/mydistrictingedge.html>
[citygategis.com]

Thanks

Fred



Fred Hejazi - [in](#) [linkedin.com]

fhejazi@citygategis.com

Phone: 410-295-3333 ext 111

Cell: 410-707-2083

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, June 22, 2021 1:31 PM

To: info@citygategis.com

Subject: Montana Districting products

Hello,

Can you please send me more information and price estimates on these products.

Edge Plan Viewer and Who is my Legislator

Edge Plan Commenting

Edge Data processing.

Thank you. Can you get these too me as soon as possible? Thank you.

Joe Kolman

Director

Office of Research & Policy

Analysis

[406 444 3747](tel:4064443747)

[406 570 2271](tel:4065702271)

jkolman@mt.gov

[Rm 111C, State Capitol](#)



Legislative Environmental Policy
Office

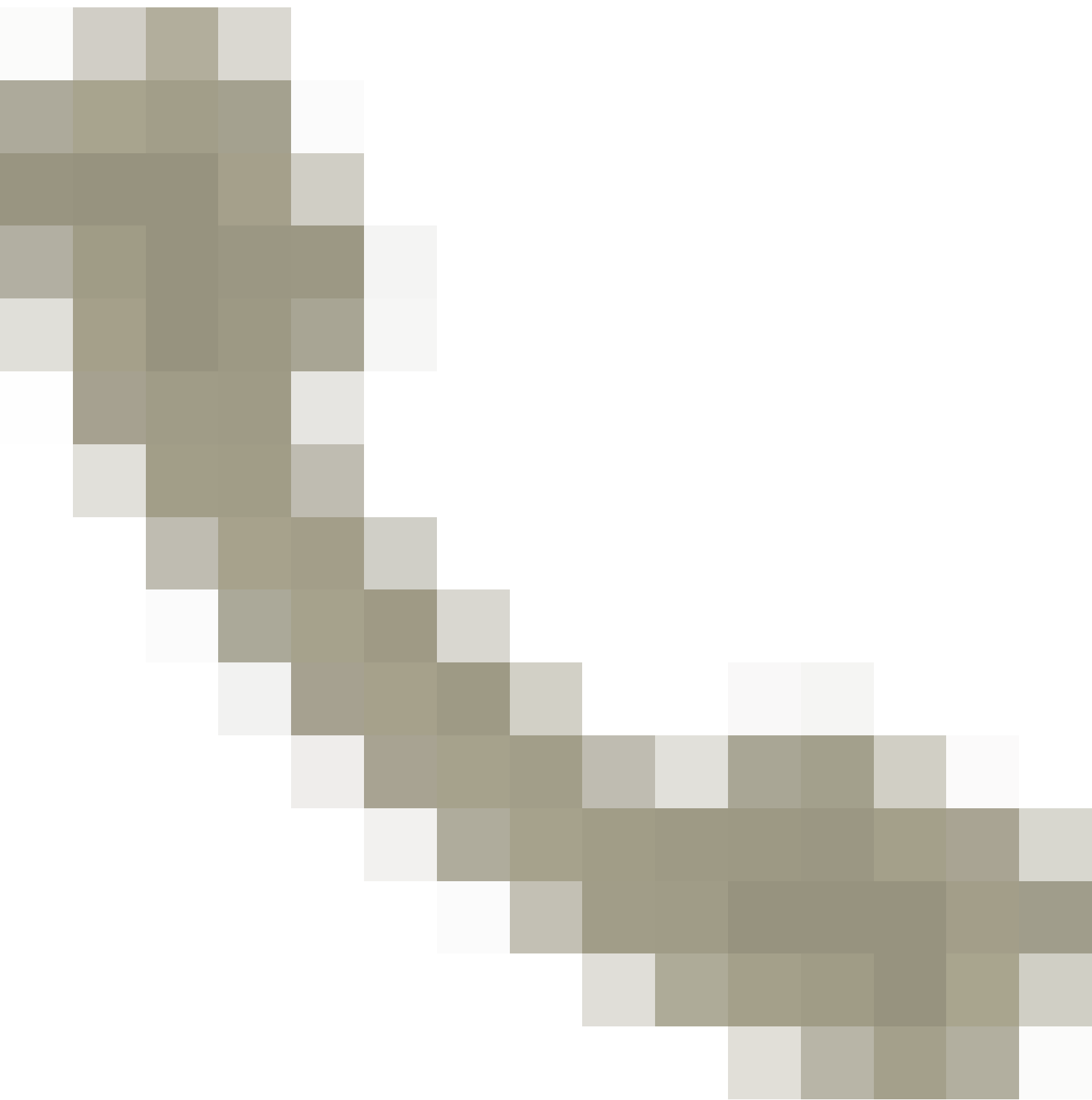


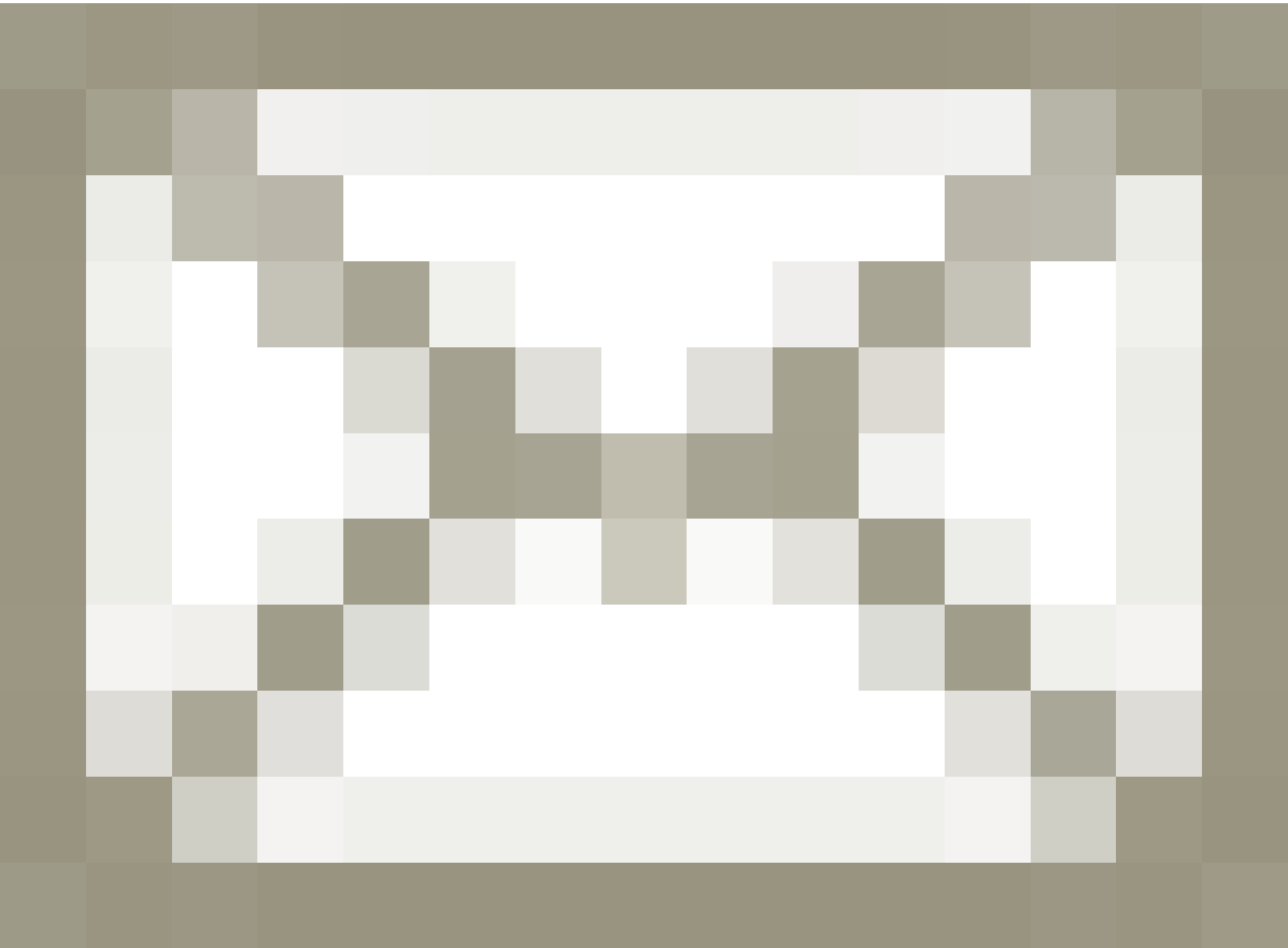
Building













From: [Kolman, Joe](#)
To: ["Charley Carpenter"](#)
Subject: RE: [EXTERNAL] Redistricting Questions
Date: Monday, February 22, 2021 11:28:00 AM

Hello Mr. Carpenter.

Just a quick reply since we are in the midst of session.

The data are not released yet. So the determination of congressional seats is not made.

Yes. The timeline is different for the legislature and congress. The commission has 90 days after the data are received to apportion the congressional seat or seats.

The legislative plan is submitted to the 2023 legislature and then the secretary of state. However, the plan does not go into effect until the 2024 elections.

This sheet is out of date on the first part because of census delays. But it provides more information at the end: <https://leg.mt.gov/content/Committees/Interim/2019-2020/Districting/Meetings/Nov-2019/DRAFT-possible-timeline-2019-2023-dac-version-10-7.pdf>

From: Charley Carpenter <carpentc@carpenterlawfirmplc.com>

Sent: Friday, February 19, 2021 5:49 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Redistricting Questions

Hi. I have a couple of questions:

1. I've seen the rumor that we're getting a second congressional seat. Is it true?
2. Is the timeline on defining congressional districts different from the timeline on defining legislative districts?
3. Am I correctly understanding the timeline for legislative districts in thinking that the commission will present a plan to the legislature in January 2023, and it will be in effect in March of 2023?

Charles H. Carpenter

Carpenter Law Firm plc

210 North Higgins Ave Suite 336

Missoula Montana 59802

(406) 543-0511 (voice)

(406) 214-9540 (mobile)

Admitted in Montana, Idaho, Maryland, DC,
and the US Court of Federal Claims

From: [Kolman, Joe](#)
To: ["Christi Zamarripa"](#)
Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation
Date: Friday, June 18, 2021 11:26:00 AM

Thanks Christi. I'll reach out to Karin.

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Friday, June 18, 2021 11:16 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: FW: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my!
Confirmation

Hi Joe,

I wanted to follow up with you regarding your request. Unfortunately, we don't have any information on how states plan to handle prisoner reallocation this cycle.

This is one of the reasons we're trying to gauge interest in getting a [working group \[docs.google.com\]](#) together on prisoner reallocation. We want to connect folks in other states that may have similar questions or concerns. I will give folks time to fill out the google doc and I hope we can garner interest in forming a working group on this topic. Would this be something you or other Montana folks might be interested in?

I reached out to Ben and Wendy to see if they had any additional information. According to Ben, just based on who has access to prisoner data, he doesn't think it's possible for states to ask their vendors to do it *unless* they can provide the vendor with a full and accurate inmate data file with previously known addresses. Illinois didn't have the information and they weren't collecting it, so they have opted to delay implementation.

I would suggest reaching out to Karin Mac Donald (karin@statewidedatabase.org) and Aleks Kajstura (akajstura@prisonpolicy.org; she is the legal director for the Prison Policy Initiative) to see if they have any additional information.

I'm sorry, I wish I could have been more helpful. If there is anything else you need, please let me know.

Thanks,
Christi

From: Christi Zamarripa
Sent: Friday, June 18, 2021 8:41 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my!
Confirmation

Good morning Joe,

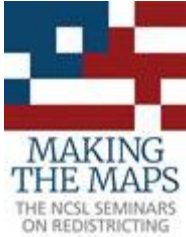
Thanks for reaching out and attending yesterday's meeting. I'm not sure if we have that information, but let me check to see what we do have about reallocating inmate data. Mostly, we have [general information \[ncsl.org\]](#) on the topic and a list of states that will reallocate.

As I mention, I'll look to see what additional information we have on this topic. I'll get back to you as soon as I can.

Thanks,
Christi

Christi Zamarripa

National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



July 14-16, 2021 seminar in Salt Lake City, Utah! [Register now \[ncslcommunities.org\]](https://ncslcommunities.org).

Redistricting is right around the corner! [\[ncsl.org\]](https://ncsl.org)

NCSL's redistricting seminar will prepare you for this once-a-decade task. Join us for the final redistricting seminar.

From: Kolman, Joe <jkolman@mt.gov>

Sent: Thursday, June 17, 2021 5:44 PM

To: Christi Zamarripa <christi.zamarripa@ncsl.org>

Subject: RE: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my!

Confirmation

Hi Christi,

Thanks for putting that on today. That was really great.

We are getting questions about how we could reallocate prisoners. Do you have any information handy about how other states are actually doing it? By that I mean, are they paying outside vendors to geocode and adjust the tables? It sounds like Karin is doing that all in her shop, but like she said, she's been working on it for years. We don't even have data yet. I think we could try to geocode what we get, but I'm not sure of my ability to adjust the tables with any degree of confidence.

We did talk with Maptitude. It sounds like they may be helping out on that regard. But it was likely expensive and may not be doable within our time frame.

Any information or references would be appreciated.

Thanks.

Joe

From: Christi Zamarripa <no-reply@zoom.us>

Sent: Thursday, June 17, 2021 12:00 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Staff learn from staff on census data, prisoners and GIS, oh my! Confirmation

[Redacted signature]

Hi Joe Kolman,

Thank you for registering for "Staff learn from staff on census data, prisoners and GIS, oh my! ".

Please submit any questions to: christi.zamarripa@ncsl.org

Date Time: Jun 17, 2021 12:00 PM Mountain Time (US and Canada)

Join from PC, Mac, Linux, iOS or Android: [Click Here to Join \[ncsl.zoom.us\]](#)

Passcode: 630675

Note: This link should not be shared with others; it is unique to you.

[Add to Calendar \[ncsl.zoom.us\]](#) [Add to Google Calendar \[ncsl.zoom.us\]](#) [Add to Yahoo Calendar \[ncsl.zoom.us\]](#)

Or One tap mobile

US: +12532158782,,95361076731# or +13462487799,,95361076731#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 253 215 8782 or +1 346 248 7799 or +1 669 900 6833 or +1 301 715 8592 or +1 312 626 6799 or +1 929 205 6099 or 888 788 0099 (Toll Free) or 877 853 5247 (Toll Free)

Meeting ID: 953 6107 6731

Passcode: 630675

International numbers available: <https://ncsl.zoom.us/j/95361076731>

You can [cancel \[ncsl.zoom.us\]](#) your registration at any time.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](#).

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: RE: agenda
Date: Monday, September 13, 2021 2:57:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

?????

The census affects residents in every state, whether they know it or not. Often, state officials talk about the census in relation to federal funding formulas. But reapportionment and redistricting are also uses of the census that matter to how people are represented. This roundtable discussion will touch on the role of the legislative branch to convey the importance of the information. Topics may range from uses of census data for legislative committees or policy work to displaying and creating maps for redistricting.

From: Jennifer L. Schanze <jschanze@csg.org>
Sent: Monday, September 13, 2021 1:32 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: agenda

I have the title. What I need is the session description. See attached agenda for description examples.

Jennifer Schanze
[CSG West \[csgwest.org\]](http://csgwest.org)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, September 13, 2021 12:26 PM
To: Jennifer L. Schanze <jschanze@csg.org>
Subject: FW: agenda

[EXTERNAL EMAIL]

Just this ok?

“Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Ack. Yes. Will book room. Thank you.

From: Kolman, Joe
Sent: Wednesday, August 25, 2021 9:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; 'katie.alexander@csg.org' <katie.alexander@csg.org>

Subject: agenda

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about “Census and Redistricting Update – What changed and what can legislative staff do to help people understand.”

Not all that catchy really. But I’d like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I’m looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?



Joe Kolman

Director
Office of Research &
Policy Analysis
Legislative
Environmental Policy
Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)

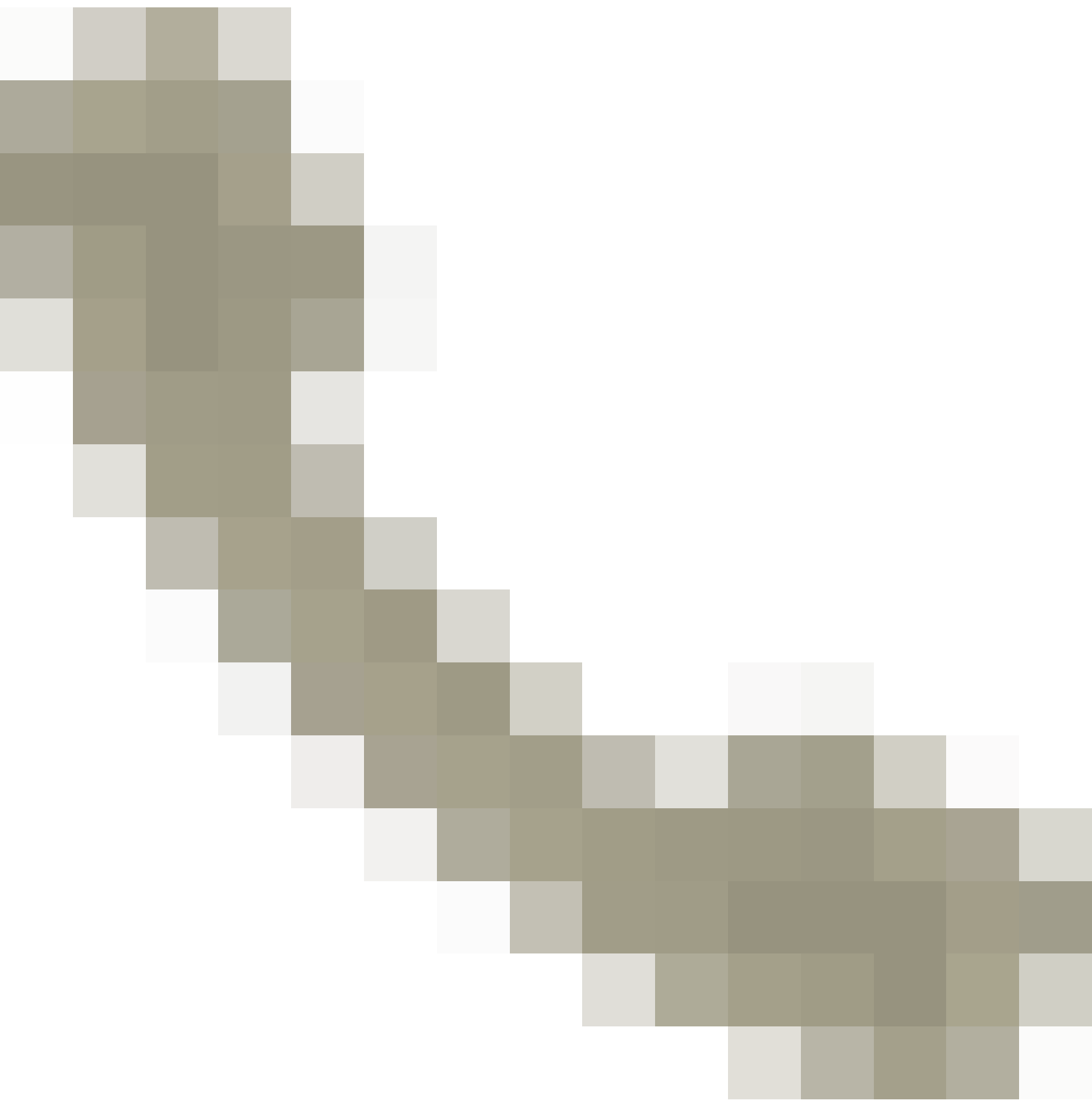


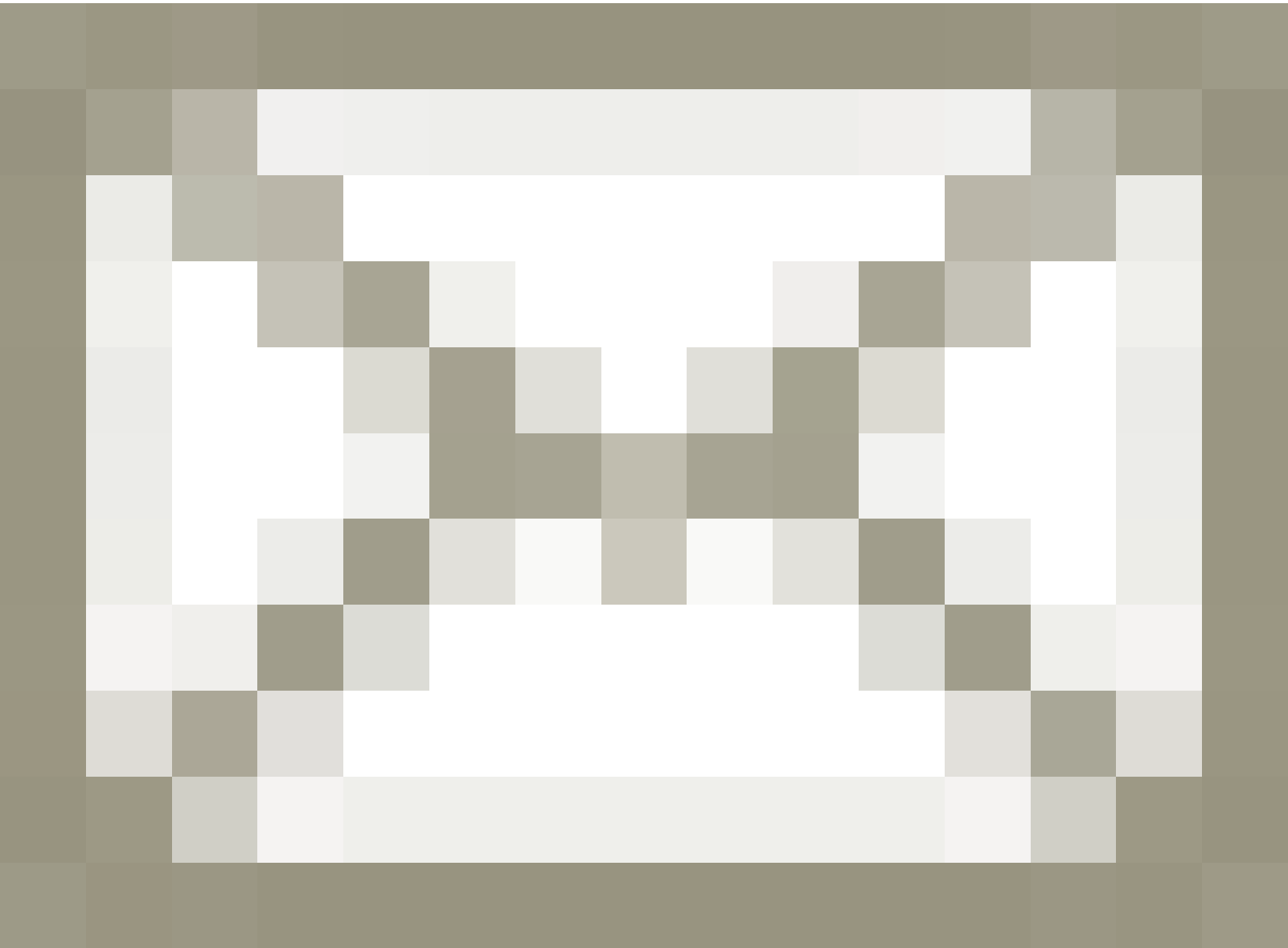
jkolman@mt.gov



[Rm 111C, State Capitol Building](#)
[\[linkprotect.cudasvc.com\]](http://linkprotect.cudasvc.com)







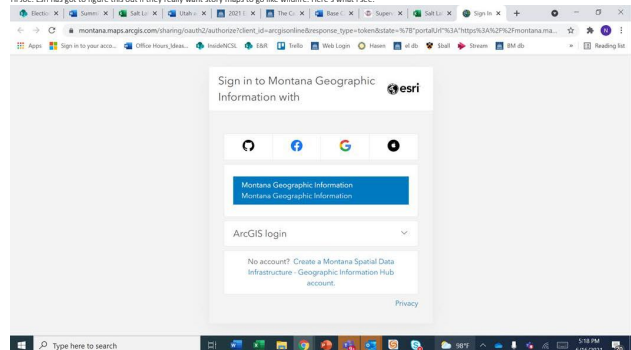


From: Wendy Underhill <wendy_underhill@ncsl.org>
To: Joe Kolman <jkolman@mt.gov>
Subject: RE: ArcGIS for next Saturday's session
Date: Wednesday, June 16, 2021 5:27:08 PM

Try this and see if you can open the application: <https://arcgis.is/me0u5>

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 5:20 PM

To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe. Eri has got to figure this out if they really want story maps to go like wildfire. Here's what I see:


From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 16, 2021 5:14 PM

To: Wendy Underhill <wendy_underhill@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Wendy,
I'm hoping this works. ArcGIS made everything more complicated.

<https://montana.maps.arcgis.com/apps/MapJournal/index.html?appid=46633b46700d56458136165ac157b249> [montana.maps.arcgis.com]

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 4:17 PM

To: Kolman, Joe <jkolman@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe!

I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map, to illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?

Thanks!

Wendy

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, October 22, 2019 3:10 PM

To: Wendy Underhill <wendy_underhill@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session

Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy. If you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not distrusting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://arcgis.is/1QDmJwrgu>
<https://arcgis.is/1QDmJwrgu>

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Monday, October 21, 2019 1:12 PM

To: Emily Wendel <E.Wendel@ncsl.org>; Kolman, Joe <jkolman@mt.gov>; Jerry Howe <jhowe@re.utah.gov>; George Angelone <george.angelone@ga.us.gov>; Stebenne, I <istebenne@ncsl.org>

Cc: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamanripa <christi.zamanripa@ncsl.org>
Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn.

Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project.

It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the session you did in Boston.

Thanks again!

Wendy Underhill

Director - Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-856-1379 Cell: 303-802-6673

www.ncsl.org/ncsl.html



MAKING THE MAPS

TO REDISTRICT

October 14-17, 2019 seminar in Columbus, Ohio! Register now! ncsl.org

Redistricting is right around the corner! ncsl.org

NCSL's redistricting seminars will prepare you for this once-a-decade task. Join us for one or all five redistricting seminars.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by Mimecast Ltd., an innovator in Software as a Service (SaaS) for business. Providing a safer and more useful place for your human-generated data. Specializing in: Security, archiving and compliance. To find out more [Click Here \(mimecast.com\)](https://www.mimecast.com)

From: Wendy Underhill
To: Wendy Underhill
Subject: RE: Agenda for next Saturday's session
Date: Wednesday, June 16, 2021 5:25:08 PM

Yeah. Gotta say. They are not high on my list of favorites anymore.

Hmmm. This is one of the "classic" ones that you can't migrate to the "new" format, which is less useful anyway. And it says I don't have rights to share it. Let me tinker and yell at it a bit more.

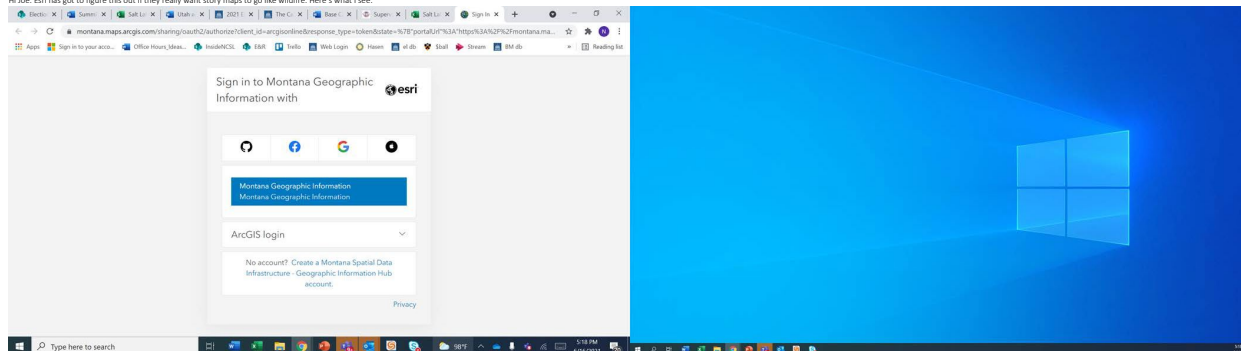
From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Wednesday, June 16, 2021 5:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe. Eri has got to figure this out if they really want story maps to go like wildfire. Here's what I see:



From: Kolman, Joe <jkolman@mt.gov>

Sent: Wednesday, June 16, 2021 5:14 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Wendy,

I'm hoping this works. ArcGIS made everything more complicated.

<https://montana.maps.arcgis.com/apps/MapJournal/index.html?appid=6633b4670045648136165ac457b249> [montana.maps.arcgis.com]

From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Wednesday, June 16, 2021 4:17 PM

To: Kolman, Joe <jkolman@mt.gov>

Cc: Ben Williams <Ben.Williams@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe!

I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map, to illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?

Thank!

Wendy

From: Kolman, Joe <jkolman@mt.gov>

Sent: Tuesday, October 22, 2019 3:10 PM

To: Wendy Underhill <wendy.underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session

Minicast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy, if you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not distracting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://www.wtsp.com/story/34720061-jerry-howe>

<https://www.wtsp.com/story/34720061-jerry-howe>

From: Wendy Underhill <wendy.underhill@ncsl.org>

Sent: Monday, October 21, 2019 1:12 PM

To: Emily Wendel <Emily.Wendel@ncsl.org>; Kolman, Joe <jkolman@mt.gov>; Jerry Howe <jerry.howe@wsh.gov>; George Angelone <george.angelone@ga.gov>; Stebenne, J <jstebenne.1@you.edu>

Cc: Ben Williams <Ben.Williams@ncsl.org>; Chris Zamarrpa <chris.zamarrpa@ncsl.org>

Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn.

Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project.

It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the storymap. Joe, we could link to the session you did in Boston.

Thanks again!

Wendy Underhill

Director - Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-456-1379 Cell: 303-802-6673

www.ncsl.org/ncsl.org



MAKING
THE MAPS
TO WIN

October 24-27, 2019 seminar in Columbus, Ohio [Register now](https://www.ncsl.org/ncsl.org) [ncsl.org]

[Redistricting is right around the corner](https://www.ncsl.org/ncsl.org) [ncsl.org]

NCSS's redistricting seminars will prepare

you for this once-a-decade task. Join us for

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistricting seminars.

one or all five redistrict

From: [Kolman, Joe](#)
To: ["Wendy Underhill"](#)
Subject: RE: An outline for next Saturday's session
Date: Wednesday, June 16, 2021 5:14:00 PM

Hi Wendy,
I'm hoping this works. ArcGIS made everything more complicated.
<https://montana.maps.arcgis.com/apps/MapJournal/index.html?appid=f4633b4670f0456481361f6ac152b249>

From: Wendy Underhill <wendy.underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 4:17 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Ben Williams <Ben.Williams@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session

Hi Joe!

I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map, to illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?

Thanks!

Wendy

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, October 22, 2019 3:10 PM
To: Wendy Underhill <wendy.underhill@ncsl.org>
Subject: [EXTERNAL] RE: An outline for next Saturday's session
Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy. If you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not districting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://arcg.is/1jOr0m> [arcg.is]

<https://arcg.is/1S5ejL> [arcg.is]

From: Wendy Underhill [<mailto:wendy.underhill@ncsl.org>]
Sent: Monday, October 21, 2019 1:12 PM
To: Emily.Wendel@lsc.ohio.gov; Kolman, Joe <jkolman@mt.gov>; Jerry Howe <jdhowe@le.utah.gov>; George Angelone <george.angelone@iga.in.gov>; stebenne.1@osu.edu
Cc: Ben Williams <Ben.Williams@ncsl.org>; Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn. Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project. It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the storymap. Joe, we could link to the session you did in Boston.

Thanks again!

Wendy Underhill

Director – Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-856-1379 Cell: 303-802-6673

www.ncsl.org [ncsl.org]



October 24-27, 2019 seminar in Columbus, Ohio! [Register now \[ncsl.org\]](http://ncsl.org).

[Redistricting is right around the corner! \[ncsl.org\]](http://ncsl.org)

NCSL's redistricting seminars will prepare you for this once-a-decade task. Join us for one or all five redistricting seminars.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](http://mimecast.com).

From: Wendy Underhill
To: Wendy Underhill
Subject: RE: An outline for next Saturday's session
Date: Wednesday, June 16, 2021 5:37:08 PM

Ah. OK. Rachel is off to points unknown and she actually made it and has the rights. I'll see if I can somehow share it.

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 5:36 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
This is not a big deal. I just hate to have it lost to the world! I'm signing off for tonight.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 16, 2021 5:28 PM

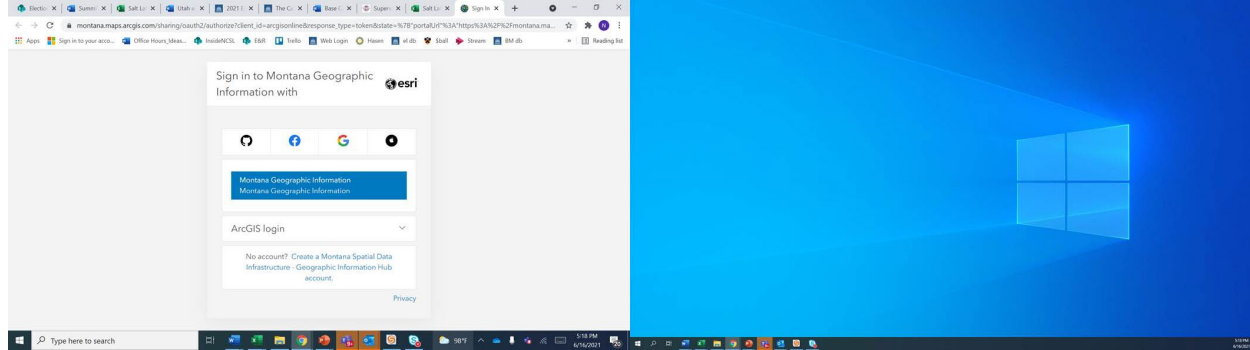
To: Wendy Underhill <wendy_underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Try this and see if you can open the application: <https://arcg.is/mcQ5Jaicp4i>

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 5:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Hi Joe. Eri has got to figure this out if they really want story maps to go like wildfire. Here's what I see:



From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, June 16, 2021 5:14 PM

To: Wendy Underhill <wendy_underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Hi Wendy,
I'm hoping this works. ArcGIS made everything more complicated.

<https://montana.maps.arcgis.com/apps/MapJournal/index.html?appid=6643b46700d564813616ac157b249> [montana.maps.arcgis.com]

From: Wendy Underhill <wendy_underhill@ncsl.org>
Sent: Wednesday, June 16, 2021 4:17 PM

To: Kolman, Joe <jkolman@mt.gov>

Cc: Ben Williams <Ben.Williams@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Hi Joe!
I hope you're well.

I am searching for the redistricting storymap from a few years ago and can't find it. If you are still sharing it with the public, would you please send a link along? Here's why: my colleague Ben Williams is planning on sending a note to the redistricting staff network highlighting a new video out of GA, and a dry report from WI and (we hope) your story map, to illustrate three ways in which leg staff are helping their states understand the process. I guess I should ask, is that ok with you?
Thank!
Wendy

From: Kolman, Joe <jkolman@mt.gov>
Sent: Tuesday, October 22, 2019 3:10 PM

To: Wendy Underhill <wendy_underhill@ncsl.org>

Subject: [EXTERNAL] RE: An outline for next Saturday's session
Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.

Hi Wendy, if you could load this PP from 2010, I'll start with it. I think it'll be a nice transition to what we are trying to do now a decade later. (Weird how there is another census coming and I've not aged a bit).

Also could you load up these two? They are not distracting, but they show different uses for the story map that we've tried including me ad libbing with my dog and blowing a hole in the ground with legislative leadership.

<https://arcg.is/2p0on> [open]

<https://arcg.is/75Coi> [map]

From: Wendy Underhill [mailto:wendy_underhill@ncsl.org]
Sent: Monday, October 21, 2019 1:12 PM

To: Emily Wendel <Emily.Wendel@ncsl.org>; Kolman, Joe <jkolman@mt.gov>; Jerry Howe <jhowe@the-steb.com>; George Angelone <george.angelone@ga-b.gov>; Stebenne, J <jstebenne.1@you.edu>

Cc: Ben Williams <Ben.Williams@ncsl.org>; Chris Zamarrpa <chris.zamarrpa@ncsl.org>

Subject: [EXTERNAL] An outline for next Saturday's session

Hello Professor Stebenne, Emily, Joe, Jerry and George.

Thanks, all, for agreeing to participate in our Saturday afternoon redistricting activities. I'm attaching an outline of the session.

Professor Stebenne, you really have the first hour to yourself. We'll all be glad to listen and learn.

Everyone else, Emily Wendel will be the moderator for your session. I think the group will be fairly small, and probably mostly people with a real interest in how states get input from the public, and how states provide information to the public (and to their members). I will be with you throughout because this public part is going to be our next big project.

It is possible, though unlikely, that a reporter will be in the room.

We are hoping to post Professor Stebenne's slides, and we'd be glad to have any other handouts (links or pdfs) that you think might be pertinent. Joe, I think that means we can link to the storymap. Joe, we could link to the session you did in Boston.

Thanks again!

Wendy Underhill

Director - Elections & Redistricting Program

National Conference of State Legislatures

7700 E. First Place, Denver, CO 80230

Office: 303-456-1179 Cell: 303-802-4673

www.ncsl.org/ncsl.org



October 24-27, 2019 seminar in Columbus, Ohio! Register now <https://ncsl.org>.

Redistricting is right around the corner! <https://ncsl.org>

NCSL's redistricting seminars will prepare you for this once-a-decade task. Join us for one or all five redistricting seminars.

Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by Mimecast Ltd, an innovator in Software as a Service (SaaS) for business. Providing a safer and more useful place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://www.mimecast.com)

From: [Kolman, Joe](#)
To: [Durnell, Noah](#)
Subject: RE: Baucus MT
Date: Monday, October 25, 2021 11:26:00 AM

Hi Noah.

Renee did a paper for us on involving the public in the redistricting process.

My thought is to look through our committee pages and see if there is anything that interests you. Then let's chat a bit and see what we can come up with?

<https://leg.mt.gov/>

From: Durnell, Noah <noah.durnell@umconnect.umd.edu>
Sent: Thursday, October 21, 2021 3:11 PM
To: Kolman, Joe <jkolman@mt.gov>; Rinfret, Sara <sara.rinfret@mso.umd.edu>
Cc: noah.durnell@umontana.edu
Subject: [EXTERNAL] Re: Baucus MT

Thank you for putting us in contact Dr. Rinfret,

Mr. Kolman, any information you can share regarding what your summer fellowship looked like with Renee last year would be appreciated. Best of luck in watching the paint dry this evening (:

Best,

NOAH DURNELL (he/him/his)

PRESIDENT, ASSOCIATED STUDENTS OF THE UNIVERSITY OF MONTANA

Bachelor of Music Performance - Oboe

Non-Profit Administration

Entertainment Management

Davidson Honors College

(406) 788-2947 | noah.durnell@umontana.edu

UNIVERSITY OF MONTANA

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, October 21, 2021 2:11 PM
To: Rinfret, Sara <sara.rinfret@mso.umt.edu>
Cc: noah.durnell@umontana.edu <noah.durnell@umontana.edu>
Subject: RE: Baucus MT

Sure thing. Heck Noah. You can turn on the TV today and watch me help paint dry in districting.

From: Rinfret, Sara <sara.rinfret@mso.umt.edu>
Sent: Thursday, October 21, 2021 2:05 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: noah.durnell@umontana.edu
Subject: [EXTERNAL] Baucus MT

Dear Joe

Noe Durnell, cc'd here is interested in hearing more what you do and what you had renee do over the summer. He's considering putting your office down as his first choice for our Baucus leaders program again.

Thanks!

Sara Rinfret, PhD

Associate Dean & MPA Director
Baucus Institute Department of Public Administration and Policy
ALEXANDER BLEWETT III SCHOOL OF LAW
32 Campus Drive

LAW 146 | Missoula, Montana 59812
t: (406) 243-4702 | e: sara.rinfret@umontana.edu | w: <https://www.umt.edu/law/mpa/> [umt.edu] [nam04.safelinks.protection.outlook.com]

UNIVERSITY OF MONTANA

[Use this link to make an appointment for fall 2021 \[calendly.com\]](#)
[\[nam04.safelinks.protection.outlook.com\]](#)



From: Baltz, Tripp <tbaltz@bloombergindustry.com>
Sent: Monday, November 8, 2021 11:39 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Bloomberg media request

Joe:

Hello, I hope you are well.

If you have a moment, would you call me so I can get an update on the Montana redistricting commission's latest decisions and maps? I can be reached at 303-358-3371. Thanks!

: : : : : : : : : : : :

Tripp Baltz (*he/him/his*)
Staff Correspondent

Bloomberg Industry Group

303.358.3371

tbaltz@bloombergindustry.com

From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 3:49:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hmmm. Well. Let's think on it a bit.

Rachel reminded me that Dr. Rinfret was interested in UM participating in districting; specifically in maybe being part of a public mapping project. Our idea was that maybe you could be in charge of facilitating public comment. Given the shorter timeline, maybe it would just be for the congressional districting if we get another seat. That would conclude in December. So the rough idea would be that you could work with UM (Dr. Rinfret) and devise a way to use public mapping to solicit comment. Dr. Rinfret is familiar with the guy who is doing this. If we do get another seat, this would be a great way to encourage public participation. You would also be in charge of some of the outreach and traditional public comment. You could basically work when you wanted for the most part. And since this would be the first time in nearly 30 years when we got another seat, it would provide you with a lot of material for an academic paper on how public participates in the process and also a look at how Montana may see itself differently than it did 30 years ago.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:43 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

No worries at all, Joe. It is just the summer semester rather than the whole year, but I can definitely check with Dr. Rinfret about sliding the dates back a few weeks. I'll cover that base while you're considering the redistricting application with your colleague.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:37:25 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the

indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 2:36 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week.

Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the

courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

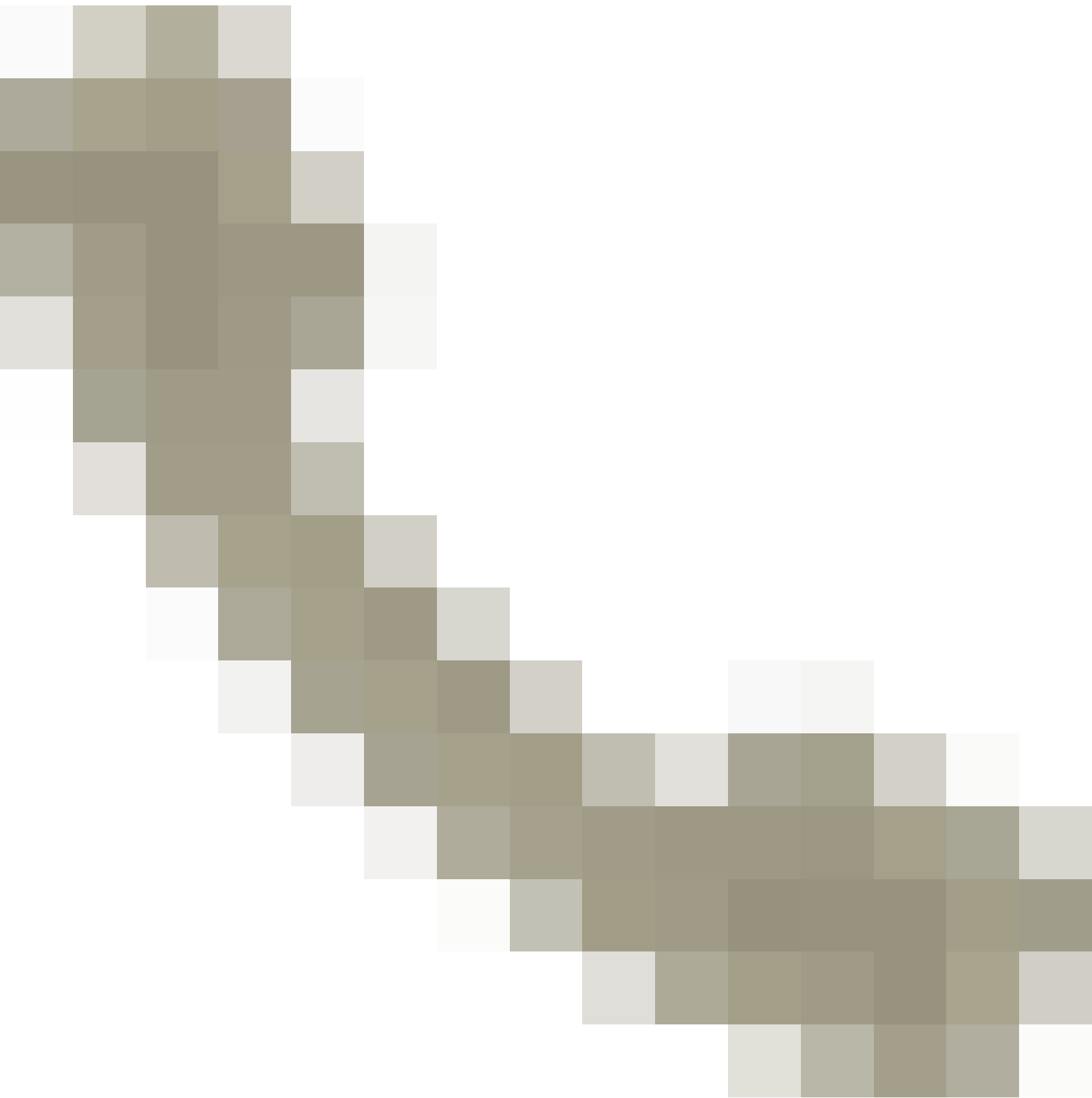
📱 [406 570 2271](tel:4065702271)

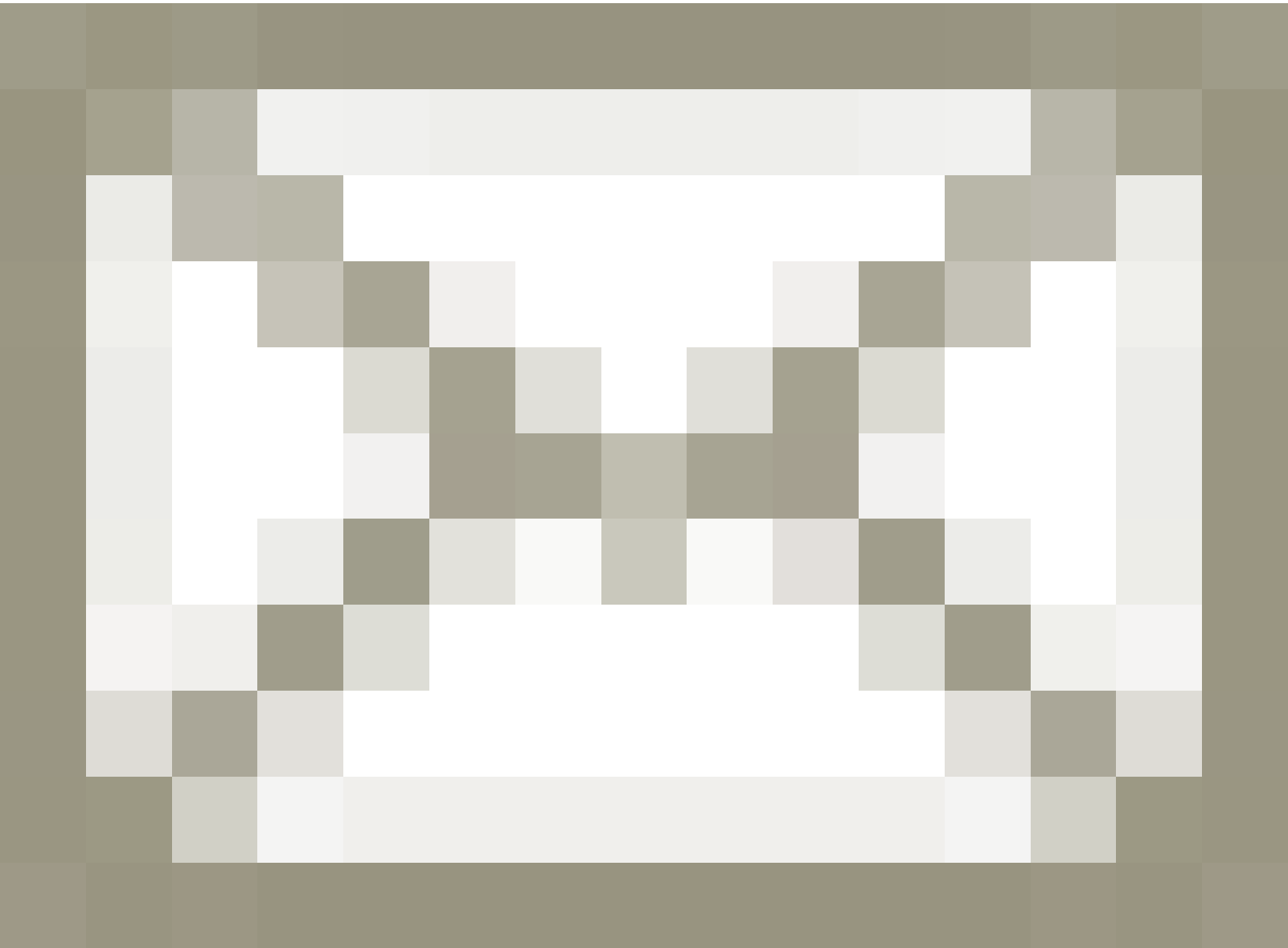
✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)



MONTANA
LEGISLATIVE
ENVIRONMENTAL
POLICY OFFICE







From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 3:37:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 2:36 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week. Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

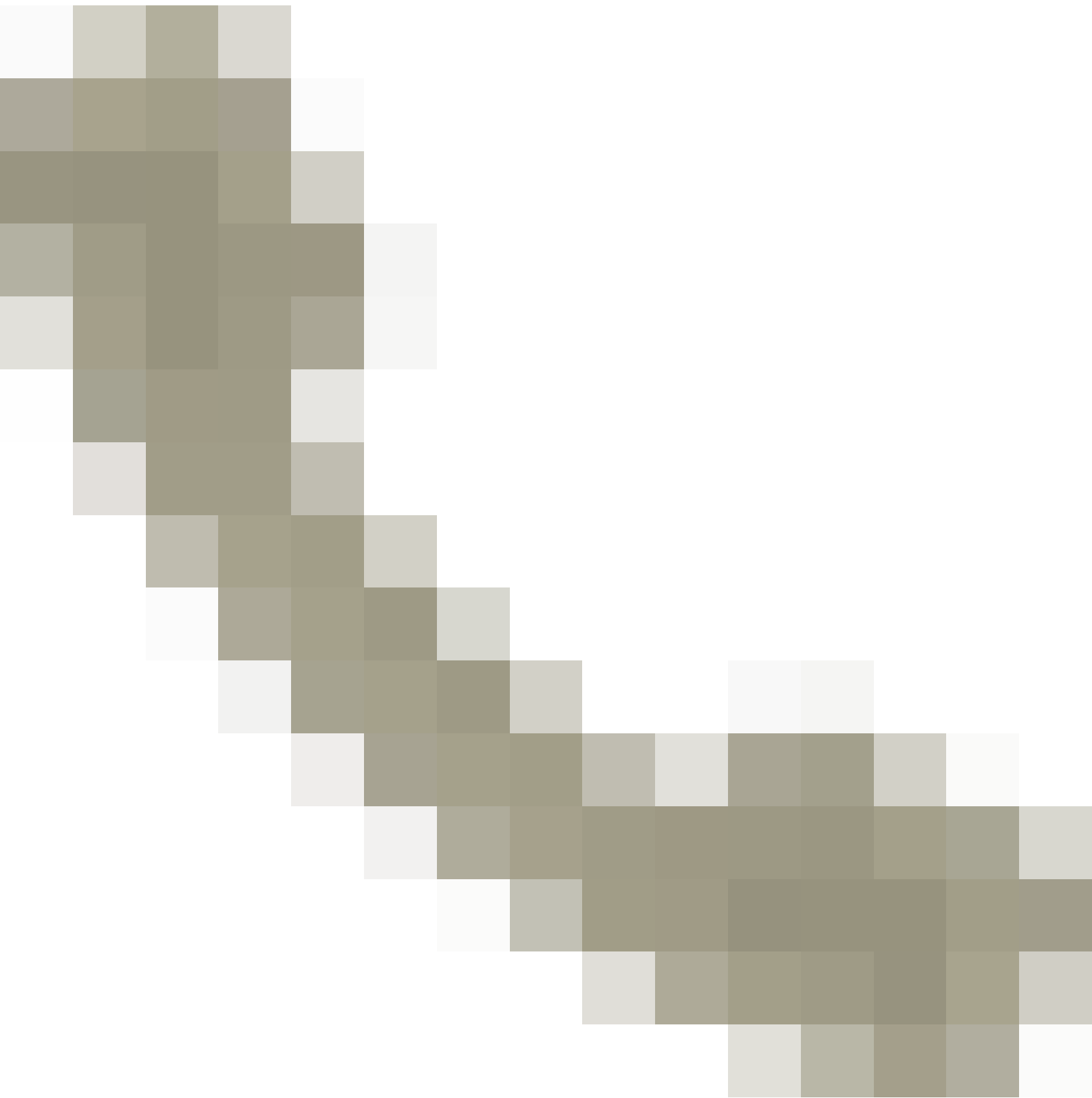
📠 [406 570 2271](tel:4065702271)

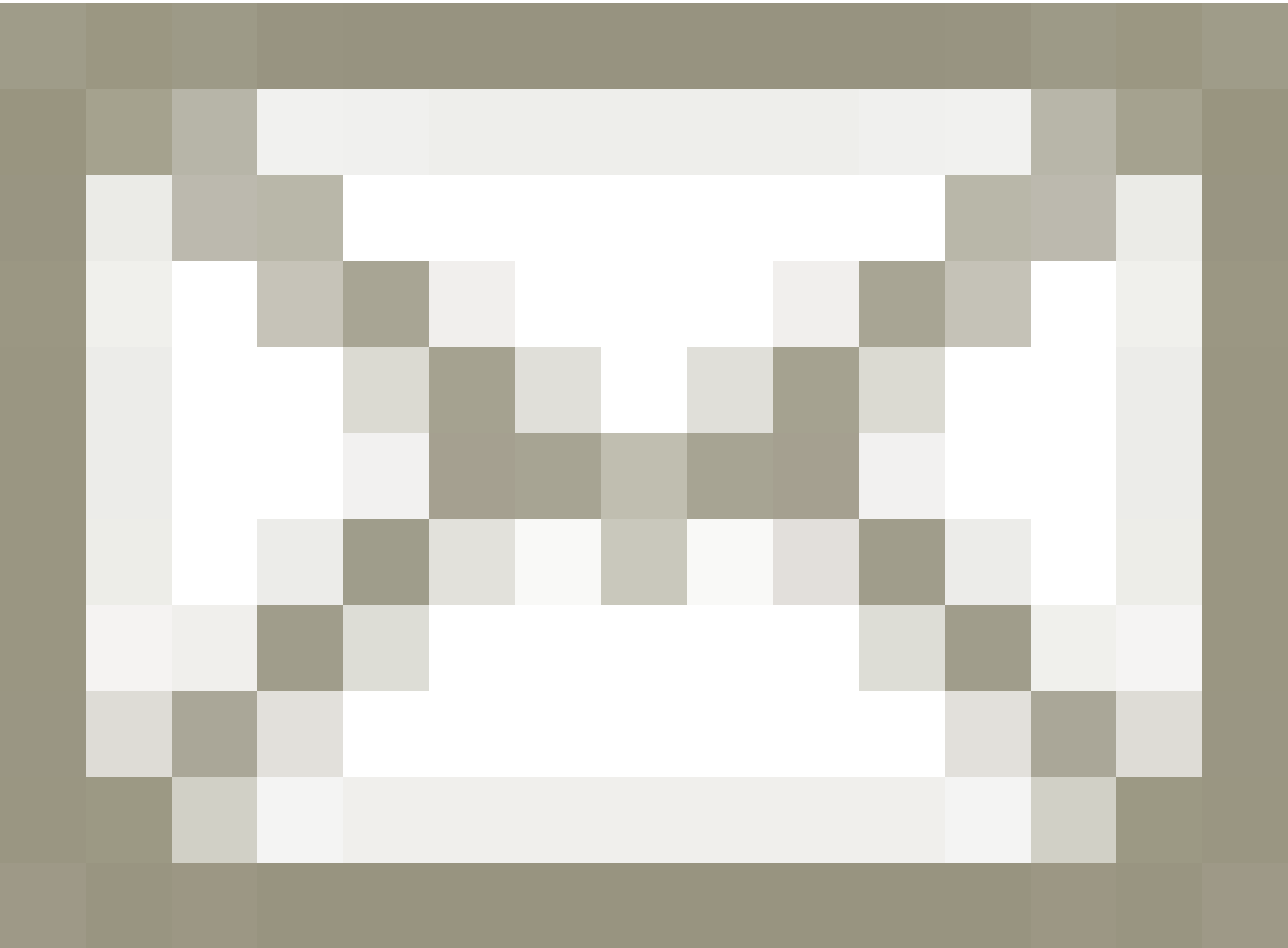
✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)



MONTANA
LEGISLATIVE
ENVIRONMENTAL
POLICY OFFICE







From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 2:36:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week.

Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

 [406 444 3747](tel:4064443747)

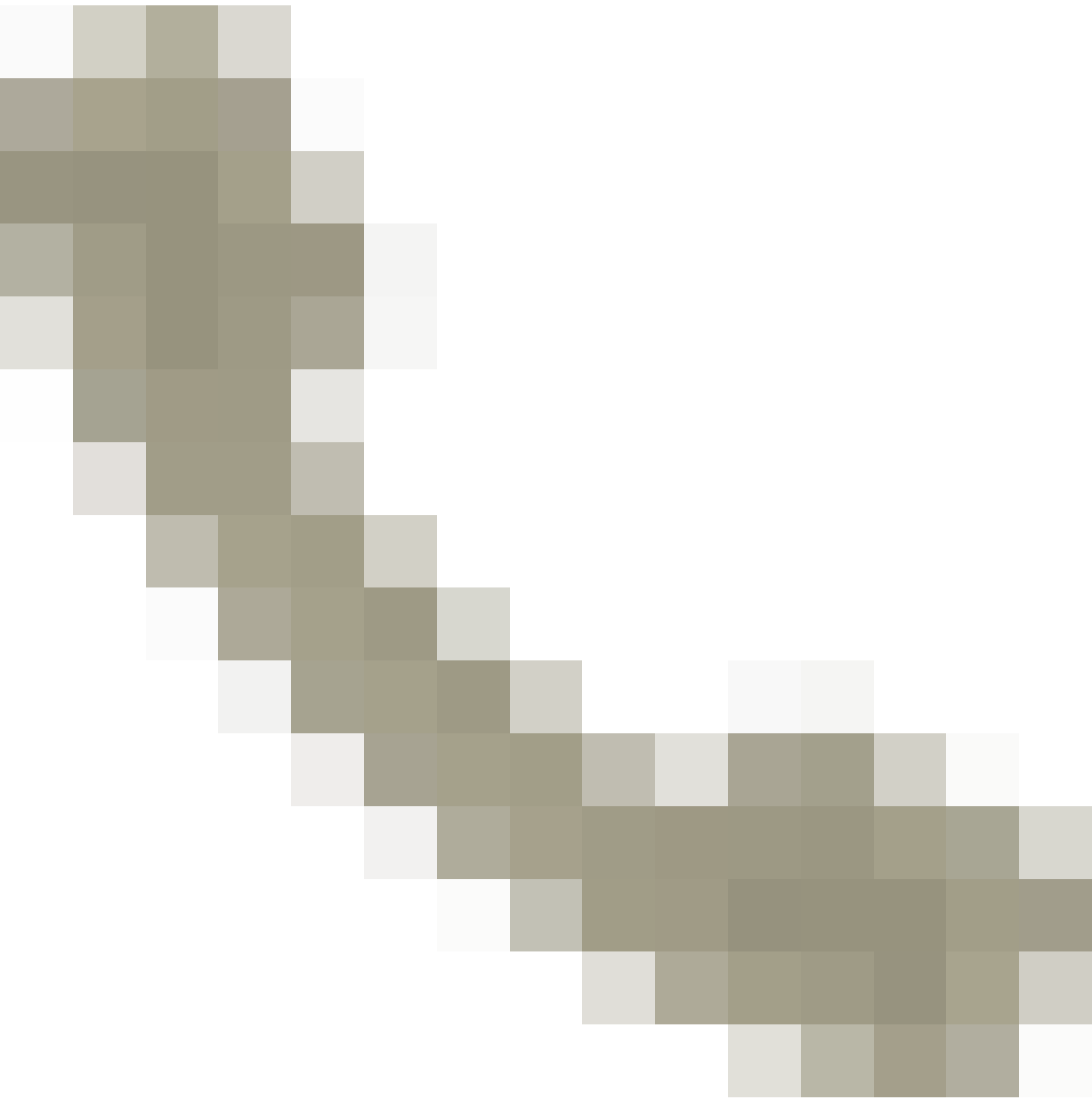
 [406 570 2271](tel:4065702271)

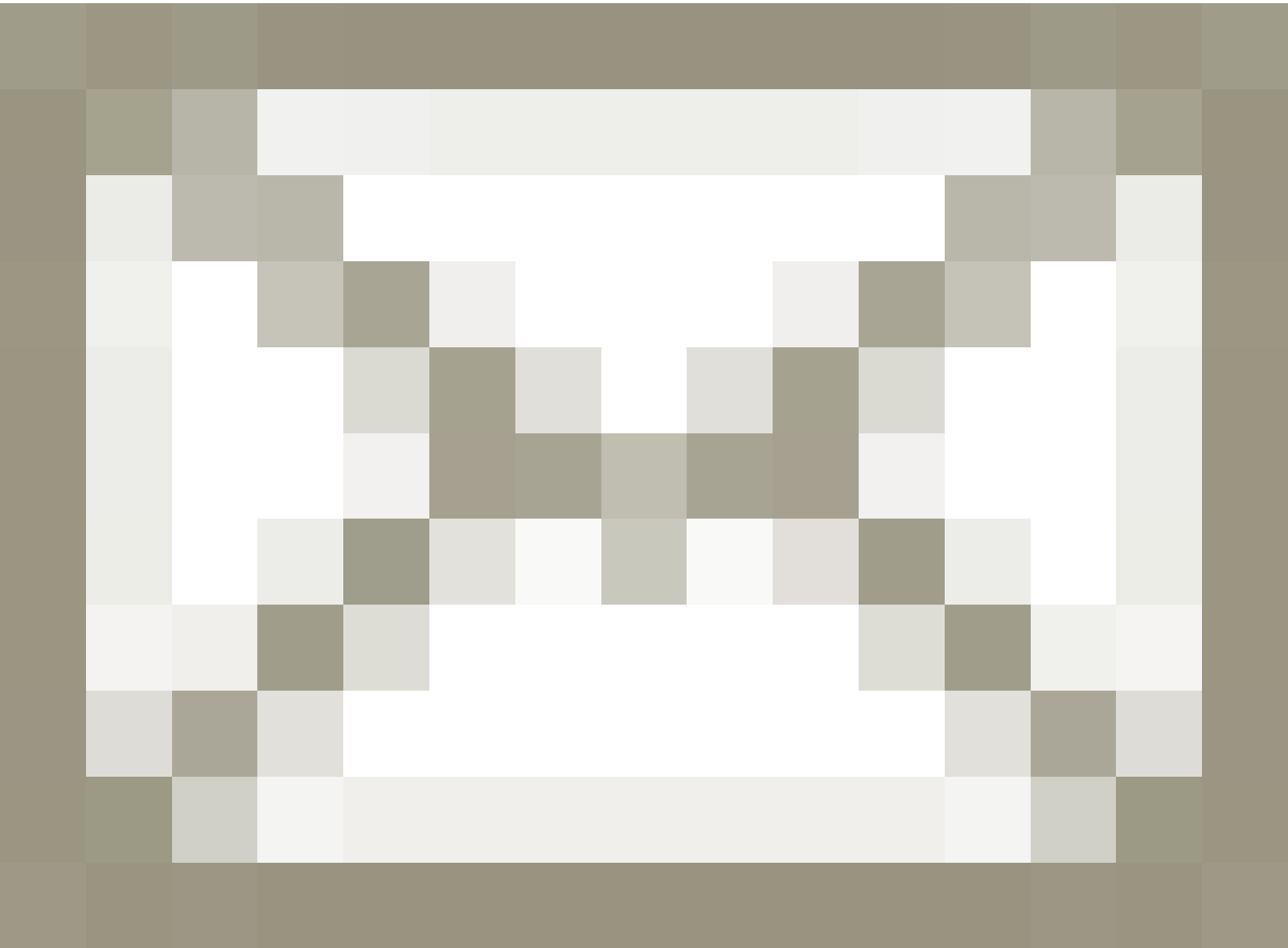
 jkolman@mt.gov

 [Rm 171B, State Capitol Building](#)



MONTANA
LEGISLATIVE
ENVIRONMENTAL
POLICY OFFICE







From: [Kolman, Joe](#)
To: ["Kelley, Renee"](#)
Subject: RE: checking in
Date: Monday, April 12, 2021 6:39:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Let me know when you chat Wednesday. I might be able to hop on zoom or come over. I've got a conference committee at 11:30 and regular committee at 3.

If we could make it cool, it may be that we'd offer to pay you to keep doing it after the fellowship. Or at least we'd have something in place. I'm really excited about the possibilities.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 6:21 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That sounds like a strong scope, Joe, and the experience would really pull together DPAP's program pillars in this latter half of my MPA.

Just scheduled a touchbase with Dr. Rinfret on Wednesday to talk about project scope and considerations for extending through December.

I'll keep you in the loop either by email or in person if next week opens up for you.

Thank you for spending time on this today amidst everything else on your plate!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:49 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hmmm. Well. Let's think on it a bit.

Rachel reminded me that Dr. Rinfret was interested in UM participating in districting; specifically in maybe being part of a public mapping project. Our idea was that maybe you could be in charge of facilitating public comment. Given the shorter timeline, maybe it would just be for the congressional districting if we get another seat. That would conclude in December. So the rough idea would be that you could work with UM (Dr. Rinfret) and devise a way to use public mapping to solicit comment. Dr. Rinfret is familiar with the guy who is doing this. If we do get another seat, this would be a great way to encourage public participation. You would also be in charge of some of the outreach and traditional public comment. You could basically work when you wanted for the most part. And since this would be the first time in nearly 30 years when we got another seat, it would provide you with a lot of material for an academic paper on how public participates in the process and also a look at how Montana may see itself differently than it did 30 years ago.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:43 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

No worries at all, Joe. It is just the summer semester rather than the whole year, but I can definitely

check with Dr. Rinfret about sliding the dates back a few weeks. I'll cover that base while you're considering the redistricting application with your colleague.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 3:37:25 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

I'm sorry to be so scattered. But is it just three months? I somehow had it in my head it was a year. That would certainly dictate things a bit, since the interim really doesn't get rolling until June. But don't worry. We can figure something. I talked to my partner in crime on districting and she had some ideas.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 3:03 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

That is a lot, Joe! The experience officially **spans May 15 through July 15.**

When I originally posed both options to Dr. Rinfret, she was wholly on board with the indicators project if that's the route that best serves your office. Given the tangential applications to SHPO and other coursework and the lack of more direct study bills, the indicators project seems like a good fit.

All that said, your additional suggestion of studying redistricting would be a once in a career experience and of definite interest to DPAP and me personally. Considering the additional workload now on your plate, it would be helpful to know your thoughts on this question when we meet: **Do you believe your office would benefit more from assistance with environmental indicators project or considering redistricting? Which would be more beneficial in a year or two?**

At this point both options are fascinating and feasible; so I would like to focus where I can be of best service to you.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, April 12, 2021 2:36 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: RE: checking in

Hi there.

Yes, I'm looking forward to summer too.

I know. There hasn't been much in your area to this point. Things are a bit more complicated. My counterpart in research is leaving for a new job at DEQ so we are in a bit of flux so far as we go into the interim. I was looking back at some of the things Dr. Rinfret sent. Do you think it would be better to come out of this with a policy paper or report as opposed to a project like database? We also have redistricting coming up, which I know interests Dr. Rinfret and is a once a decade thing.

I don't think I can commit to anything for a meeting this week just yet. Let me see how it goes.

When is your start date for us?

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Monday, April 12, 2021 1:42 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: [EXTERNAL] Re: checking in

Hello again, Joe. Just wanted to give you a quick lay of the land in case a window opens in your schedule. Wednesday after 4:00 PM and Saturday and Sunday morning are clear this week. Next week, Thursday and Friday are wide open, as is Monday morning. Good luck in these final weeks of the session! Looking forward to shifting toward the summer soon!

Renee Kelley

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Sent: Friday, April 2, 2021 1:20 PM

To: Kolman, Joe <jkolman@mt.gov>

Subject: Re: checking in

Thanks for reaching out, Joe.

Though I've been watching the study bills progress, I am struggling to find one that clicks with our work at SHPO or MHS more broadly. I'm still definitely open to a more traditional report, simply because it's what I know. However, the environmental indicators project would be helpful geospatial experience and the newer delivery format is definitely most relevant to the courses I'll be taking concurrently. From our previous conversation, that project also seems like it would have the greatest impact for your office's day-to-day work. After you've had some time to think next week, would you be willing to meet with me to nail down a feasible scope of work together? I'm around on Wednesday, Thursday, and Saturday afternoons.

Thank you!

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>

Sent: Monday, March 29, 2021 3:12 PM

To: Kelley, Renee <renee.kelley@umconnect.umt.edu>

Subject: checking in

Hi there,

How are things? Just wanted to check in with you. I'm anticipating having some time starting next week to think about a few things but wanted to reassure you I'm looking forward to your help and am open to any ideas you have.



Joe Kolman

Director of Environmental Policy

☎ [406 444 3747](tel:4064443747)

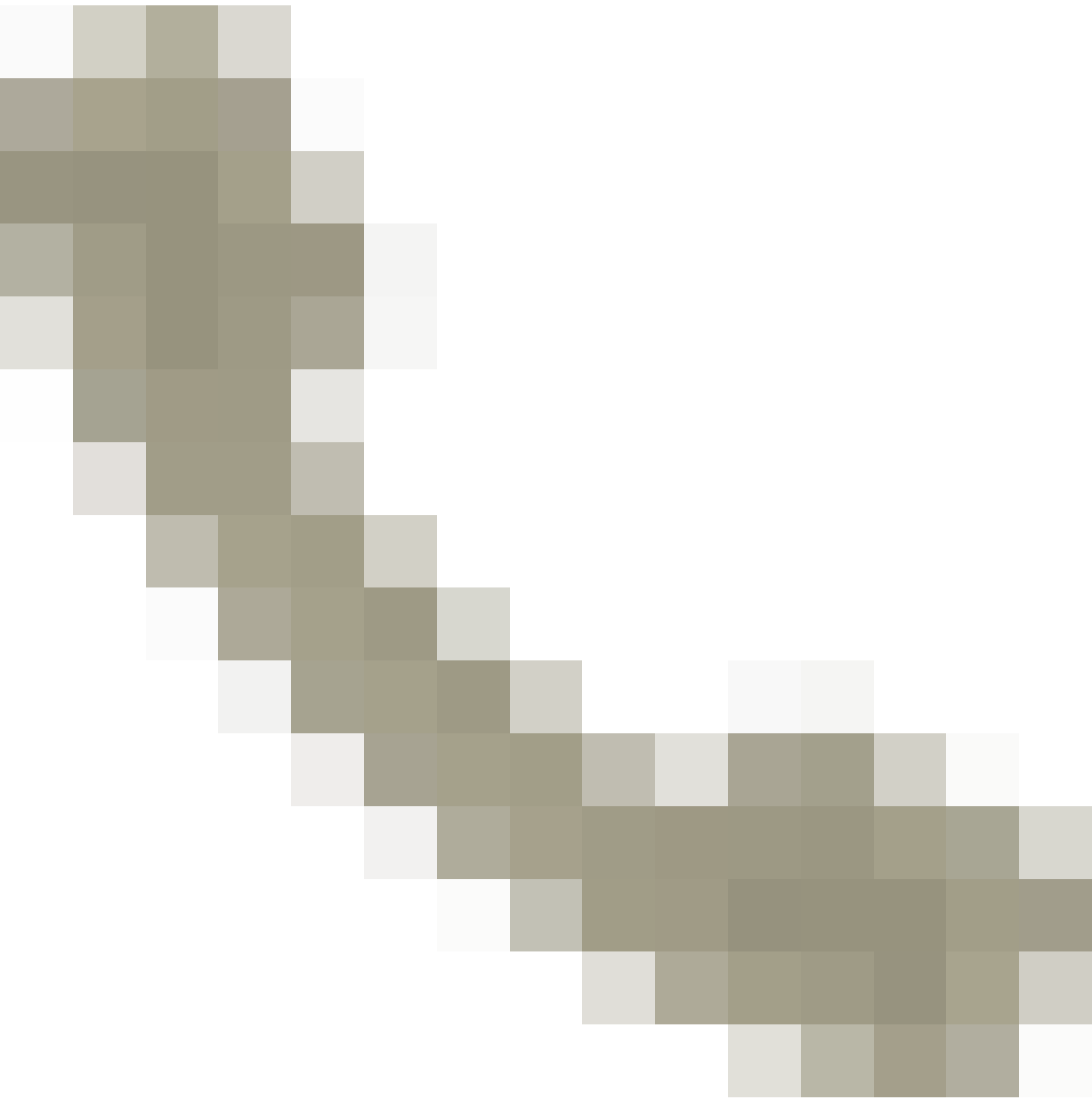
📠 [406 570 2271](tel:4065702271)

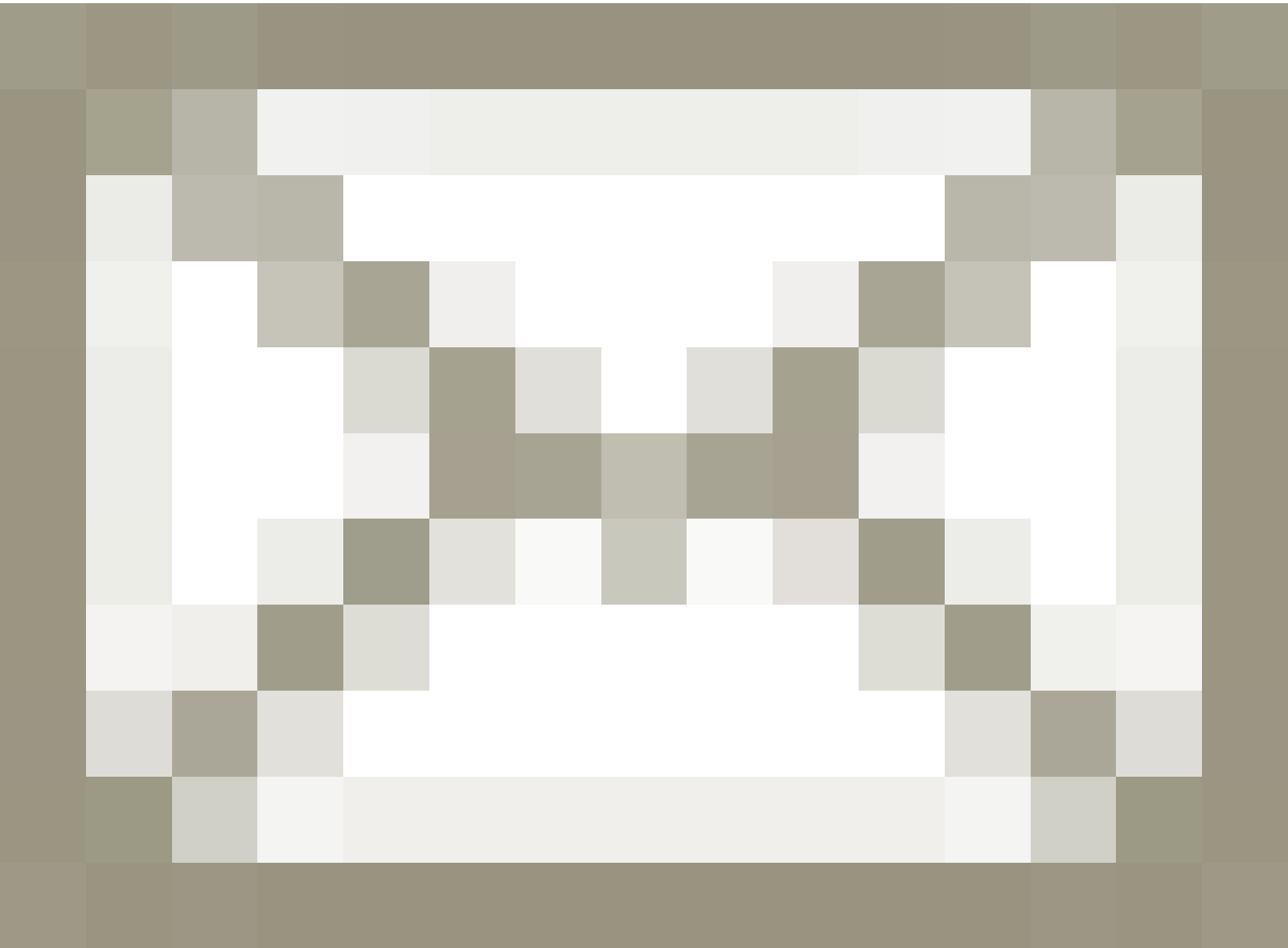
✉ jkolman@mt.gov

📍 [Rm 171B, State Capitol Building](#)



MONTANA
LEGISLATIVE
ENVIRONMENTAL
POLICY OFFICE







From: [Kolman, Joe](#)
To: [Kelley, Renee](#)
Subject: RE: checking in
Date: Thursday, July 8, 2021 12:58:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Sounds good. Thanks. Hope things are going well.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Thursday, July 8, 2021 12:35 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Not at all, Joe. I'm grateful for the space to read, research, and write.

You can definitely share with the committee that Dr. Rinfret confirmed enthusiastically that UM is still willing and able to stand up a redistricting competition once the data becomes available. Since this week's meetings are focused on criteria, I'll be streaming the meeting from across the street.

If you have a chance next week, I'd love your thoughts on the draft. Please watch for a copy this weekend.

Thank you,

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 9:14 AM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: checking in

Hi there. I'm the worst. I'm sure you are diligently working away and I've been awful. I was going to talk about the website and a the public comment tool we bought tomorrow. Is there anything you want me to mention? Anything you want me to read?

Joe Kolman
Director
Office of Research & Policy

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov

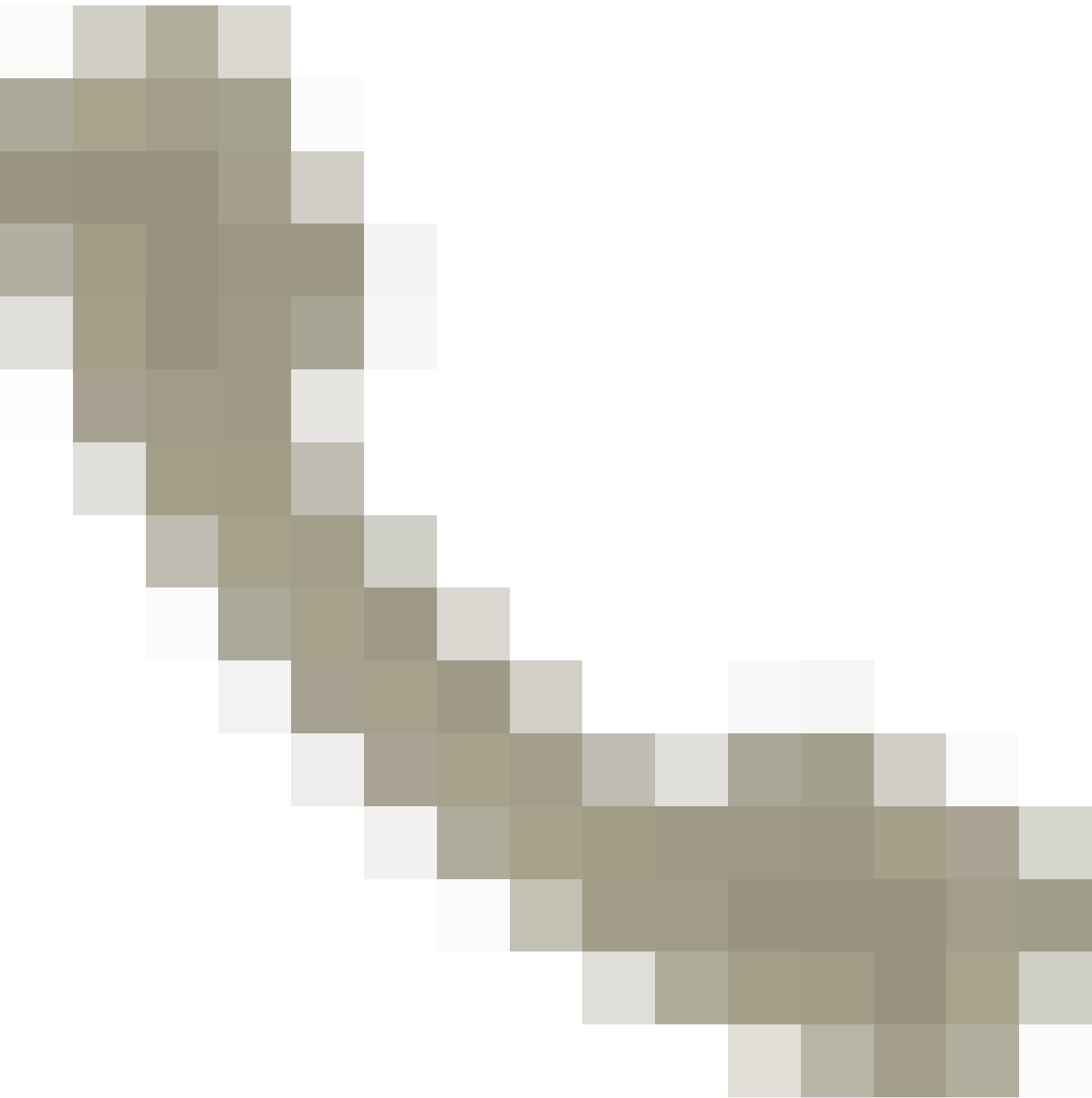


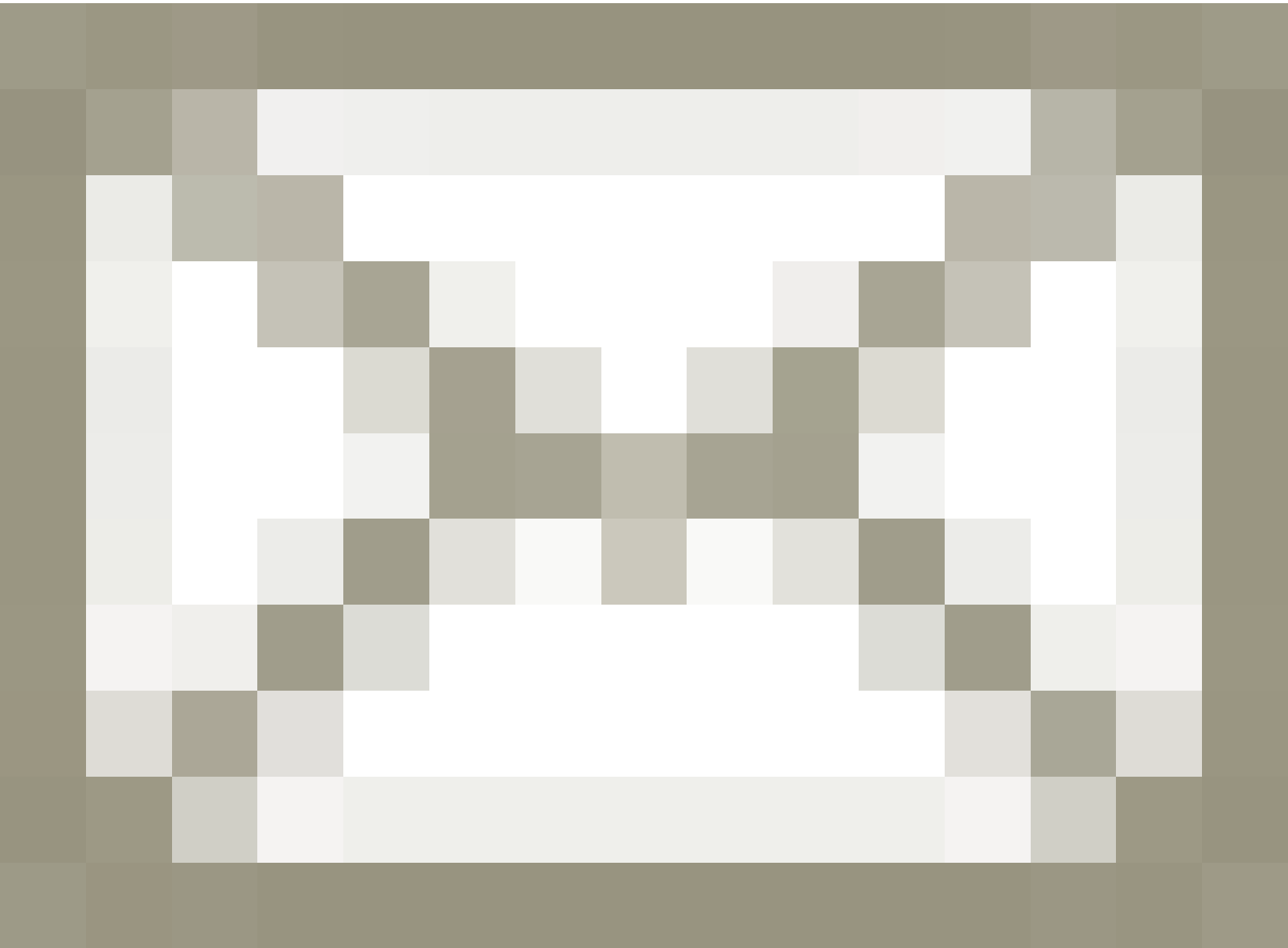
Analysis
Legislative Environmental Policy
Office



[Rm 111C, State Capitol
Building](#)









From: [Kolman, Joe](#)
To: [Kelley, Renee](#)
Subject: RE: checking in
Date: Thursday, July 15, 2021 8:52:00 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

No worries at all. Take care.
Joe

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Wednesday, July 14, 2021 11:38 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Good evening, Joe. My little one has been struggling with a bad cough, and this is the first I've been able to sit down off working hours to a computer since last Friday night. It is thankfully not COVID-related, but it is nonetheless a very frustrating bookend to a busy summer. I apologize for not getting a more complete draft to you early this week as intended.

The experience was officially intended to end tomorrow, Thursday, July 15, but I will need to extend through the weekend. My plan of attack is as follows: Though out of town, I'll have more family members around to help and will get the draft ready for your review. I'll be coming back to Helena on Tuesday morning, July 20, to drop off the laptop and fob. I'll keep a digital copy of the report and make any alterations you request by Friday, July 30. Do you have any thoughts or concerns to this timeline?

Thank you for your understanding. Please email or call me at (503) 307-7029 if you have any questions.

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 1:17 PM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: RE: checking in

Sounds good. Thanks. Hope things are going well.

From: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Sent: Thursday, July 8, 2021 12:35 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: checking in

Not at all, Joe. I'm grateful for the space to read, research, and write.

You can definitely share with the committee that Dr. Rinfret confirmed enthusiastically that UM is still willing and able to stand up a redistricting competition once the data becomes available. Since this week's meetings are focused on criteria, I'll be streaming the meeting from across the street.

If you have a chance next week, I'd love your thoughts on the draft. Please watch for a copy this weekend.

Thank you,

Renee Kelley

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, July 8, 2021 9:14 AM
To: Kelley, Renee <renee.kelley@umconnect.umt.edu>
Subject: checking in

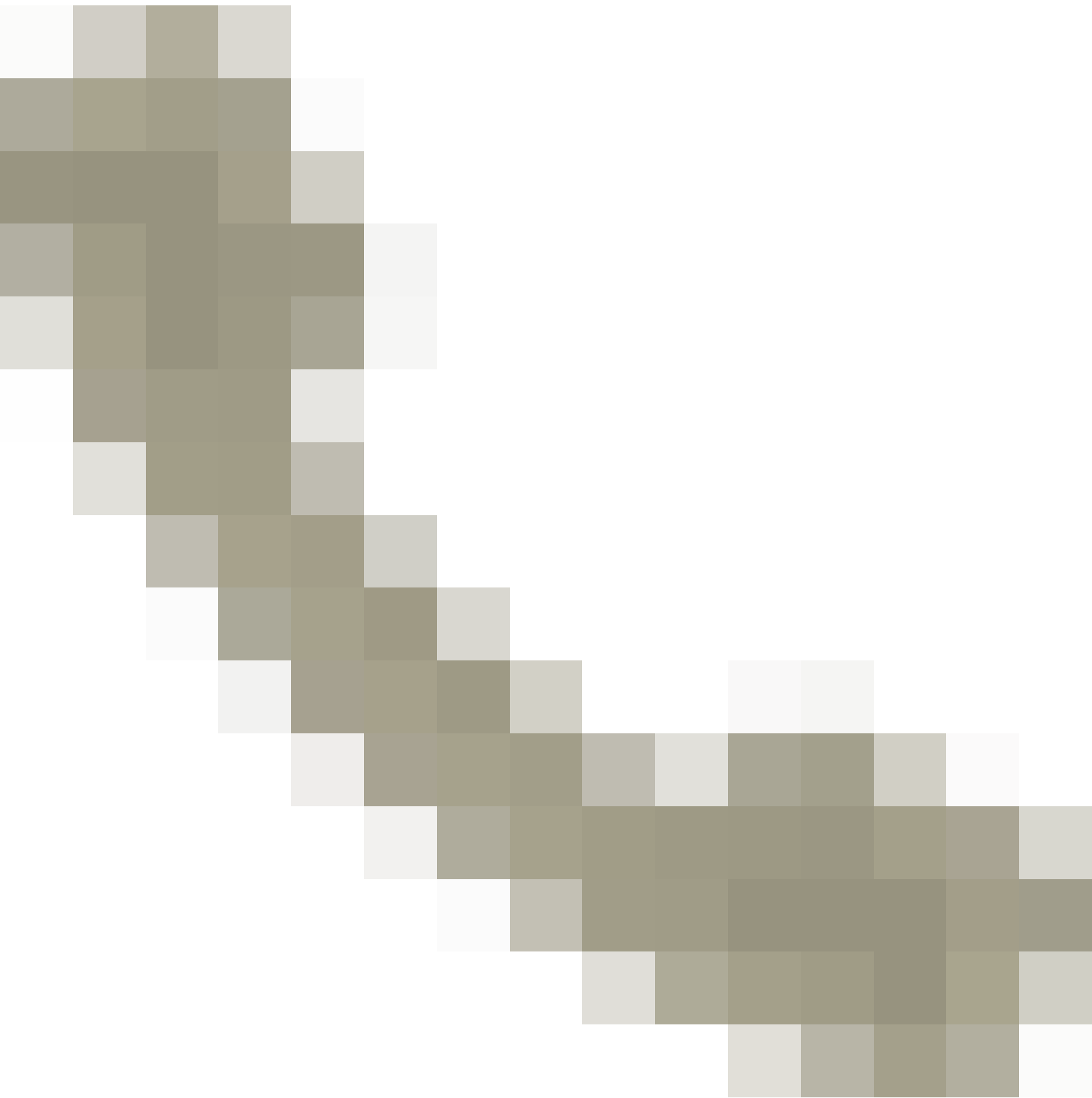
Hi there. I'm the worst. I'm sure you are diligently working away and I've been awol. I was going to talk about the website and a the public comment tool we bought tomorrow. Is there anything you want me to mention? Anything you want me to read?

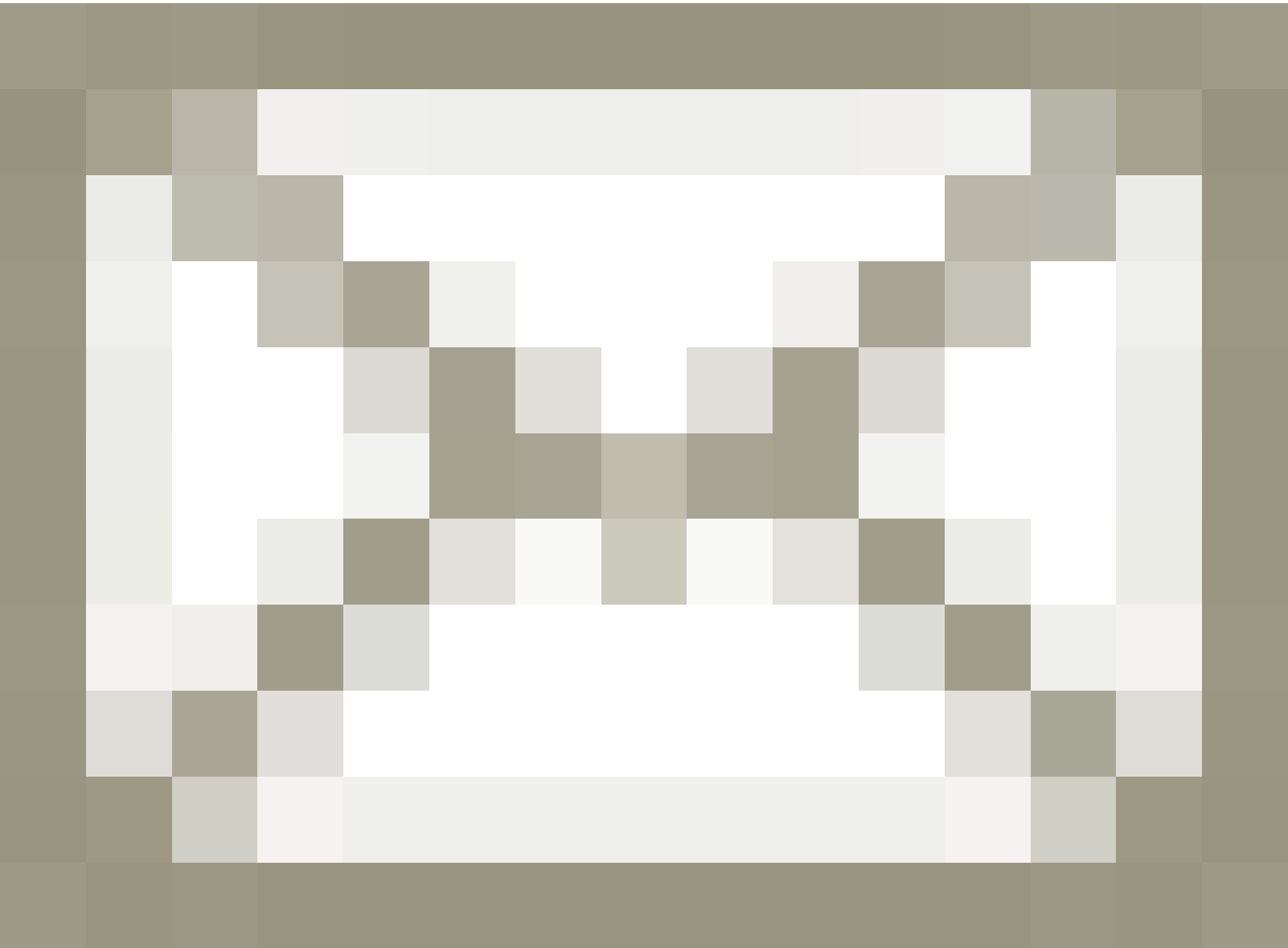


Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)









From: [Kolman, Joe](#)
To: [Cohen, Ethan](#)
Subject: RE: CNN: A few technical/planning questions
Date: Thursday, October 28, 2021 10:09:00 AM

<https://mtredistricting.gov/wp-content/uploads/2021/10/congressional-redistricting-2021-timeline-Oct22.pdf>

From: Cohen, Ethan <ethan.cohen@warnermedia.com>
Sent: Thursday, August 26, 2021 10:05 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] CNN: A few technical/planning questions

Hi Rachel and Joe,

My name is Ethan Cohen and I'm a producer here at CNN. As the redistricting process gets going, I was hoping you could help answer a few questions that will help us be ready for new district maps. These are just for our planning purposes and I totally understand that things can change, but any information or expectations you can share will be very helpful.

1. Will detailed information on the maps be immediately available when they're approved, or will it take some time?
2. What format will maps be shared in? Is it possible to get shapefiles of the new maps?
3. Will the map data released include a breakdown of census blocks included in each district?
4. How are you planning on releasing map data? (via an email, posted to a site etc.)

Thanks so much for your help and could you please add me to your press lists?

Ethan Cohen
Producer
CNN Political Unit
O: 202 772 2659
C: 202 823 1621

From: [Kolman, Joe](#)
To: [Carter, Angie](#)
Cc: [Fox, Susan](#)
Subject: RE: FN for SB 180 LEG, AGRIC, SOS 2-5-21
Date: Monday, February 8, 2021 4:51:00 PM

I talked with Sen. Flowers to see if I understood his expectations. I think we can let the note ride as written. I understand why we would ask for new money and that's fine. My experience is that every now and again, not everybody shows up. And if I lose just a couple of those big money members, I could absorb the cost. But that is neither here nor there. The other part Sen. Flowers has in there is that he's seeking gifts or donations. So he's pretty sure he can get someone to donate money, but when the time comes we would need to make sure that works. And lastly, in terms of staff time, I will ride herd on them for staff time. But since I'm not doing redistricting this round, I should have plenty of time. (:

From: Carter, Angie <ACarter@mt.gov>
Sent: Sunday, February 7, 2021 12:59 PM
To: Kolman, Joe <jkolman@mt.gov>
Cc: Fox, Susan <sfox@mt.gov>
Subject: FW: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Hey Joe,

Susan and I worked together on the fiscal note for the Soil Subcommittee (under EQC). She made comments (highlighted in yellow). My comments are highlighted blue.

I will be to work fairly early tomorrow (hopefully by 7). I have an appointment from 1-3, but will be back in the office about 330 (I hope).

Would you provide your comments?

Thank you,

Angie Carter

Montana Legislative Services Division

Financial Manager

406.444.4380

From: Fox, Susan
Sent: Sunday, February 07, 2021 10:37 AM
To: Carter, Angie <[ACarter@mt.gov](#)>
Subject: RE: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Hi Angie,

I made a couple tweaks (capitalized some of the member categories) and I highlighted a couple related areas. I don't think that farmers and ranchers will have an agency to pay their expenses, so I think that we should estimate about half would need salary along with expenses. I think #10 that I added is a technical concern or an assumption, you can decide. When you make these changes, would you send to me and Joe and ask him to comment.

Thank you, hope you're feeling better, Susan

Susan Byorth Fox

Exec Dir, Legislative Services

(406) 444-3066

sfox@mt.gov

From: Carter, Angie <ACarter@mt.gov>

Sent: Sunday, February 7, 2021 8:36 AM

To: Fox, Susan <sfox@mt.gov>

Subject: FW: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Good morning Susan.

I have attached the fiscal note and the backup documentation (calcs) for SB 180.

Thanks,

Angie Carter

Montana Legislative Services Division

Financial Manager

406.444.4380

From: Nevins, Jeanne <jnevins@mt.gov>

Sent: Friday, February 5, 2021 12:35 PM

To: Carter, Angie <ACarter@mt.gov>; Simmons, Jennifer <jimmons@mt.gov>; Clay, Judy <JudyClay@mt.gov>; Trimp, Cindy <CindyTrimp@mt.gov>; Nunn, Angela <Angela.Nunn@mt.gov>; Pierson, Brandi <bpierston@mt.gov>

Cc: Powell, Sonia <SoniaPowell@mt.gov>

Subject: FN for SB 180 LEG, AGRIC, SOS 2-5-21

Due 2-9-21

AGRIC-FYI

SOS-TN

From: [Kolman, Joe](#)
To: [Jennifer L. Schanze](#)
Subject: RE: housing.
Date: Monday, September 13, 2021 3:33:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Room booked.

From: Jennifer L. Schanze <jschanze@csg.org>
Sent: Monday, September 13, 2021 12:33 PM
To: Kolman, Joe <jkolman@mt.gov>; Katie Alexander <katie.alexander@csg.org>
Subject: [EXTERNAL] RE: housing.
Importance: High

Joe- I don't see you on the housing report. Did you book your room?

Please book here:

<https://be.synxis.com/?adult=1&arrive=2021-10-11&chain=8517&child=0¤cy=USD&depart=2021-10-14&group=LSA2021&hotel=7832&level=hotel&locale=en-US&rooms=1> [be.synxis.com]

Once your room is booked we can move you into your suite upgrade.

Let me know once completed.

Jennifer Schanze
[CSG West \[csgwest.org\]](https://csgwest.org)

From: Jennifer L. Schanze
Sent: Monday, September 13, 2021 10:31 AM
To: Kolman, Joe <jkolman@mt.gov>; Katie Alexander <katie.alexander@csg.org>
Subject: RE: agenda
Importance: High

Joe,

Did you send me the short description for your session? I can't find it!!

Census and Redistricting Update – What changed and what can legislative staff do to help people understand

I need 2-4 sentences please.

Jen

Jennifer Schanze
[CSG West \[csgwest.org\]](http://csgwest.org)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Wednesday, August 25, 2021 8:44 AM
To: Jennifer L. Schanze <jschanze@csg.org>; Katie Alexander <katie.alexander@csg.org>
Subject: agenda

[EXTERNAL EMAIL]

Ha. I had to think for a minute who you meant by illustrious. First time anyone has said that, even in jest.

Of course I agree with the distinguished chair. What do you think about "Census and Redistricting Update – What changed and what can legislative staff do to help people understand."

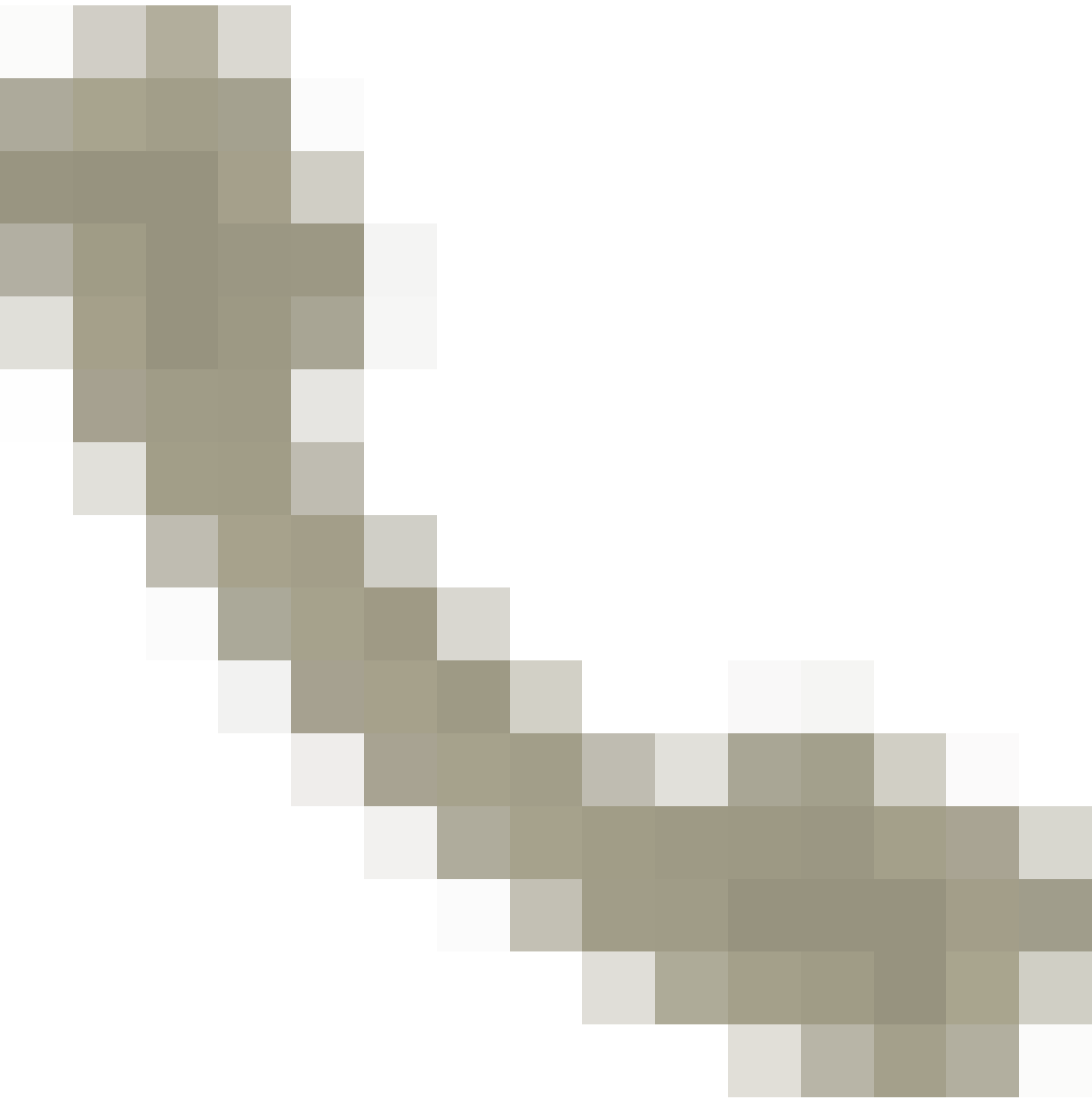
Not all that catchy really. But I'd like to get people thinking about how this matters to the average Joe. Or below average Joe such as the case may be. I mean, everyone sees the stories about the money tied to census and one person, one vote. Blah Blah Blah. But I'm looking for creative ways to present the information too. Interactive maps? Podcasts? Dog and Pony shows around the state?

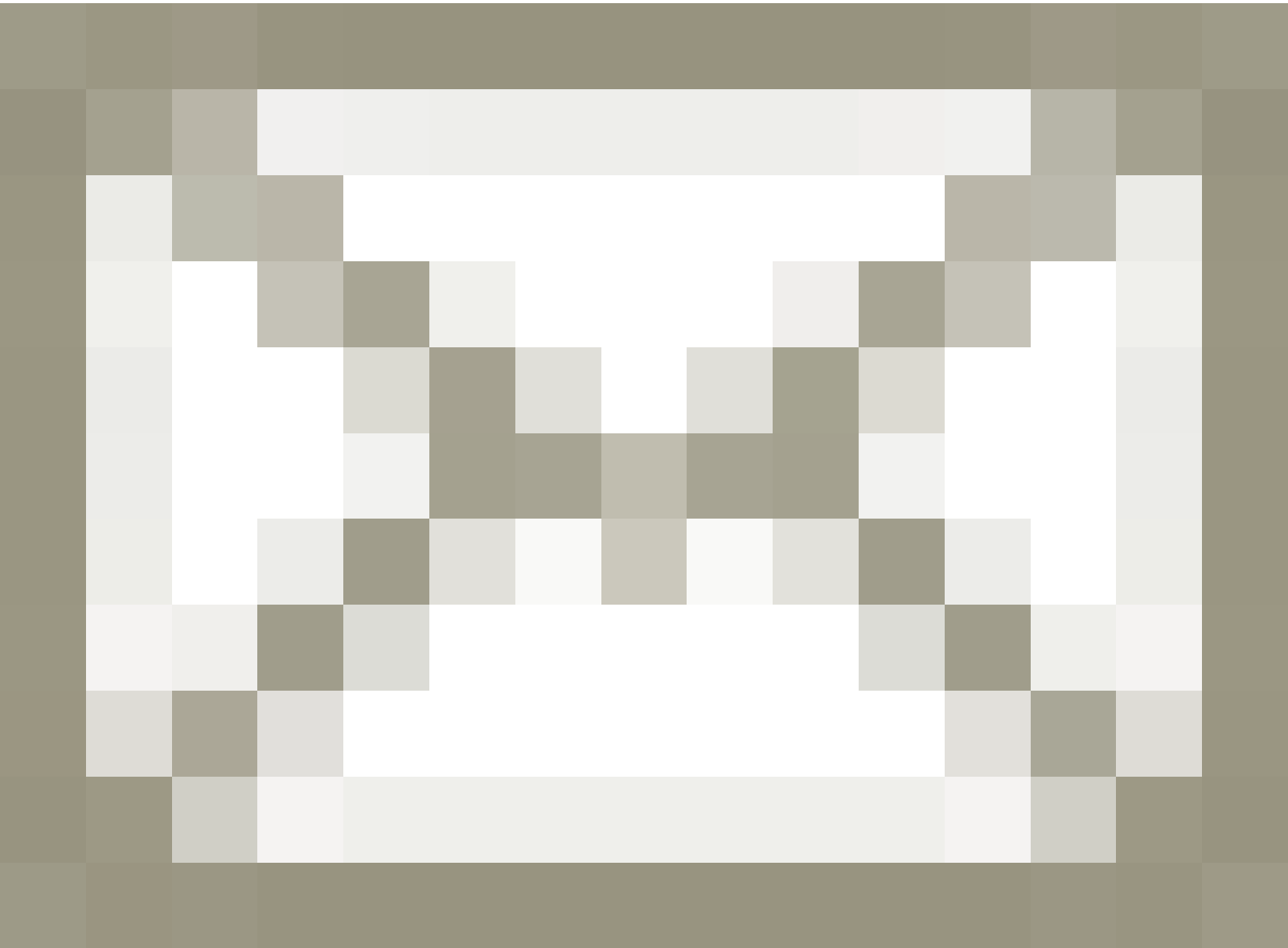


Joe Kolman
Director
Office of Research &
Policy Analysis
Legislative
Environmental Policy
Office

 [406-444-3747](tel:406-444-3747)
 [406-570-2271](tel:406-570-2271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)
 [\[linkprotect.cudasvc.com\]](http://linkprotect.cudasvc.com)









From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 9:56:00 AM

Well. Maybe see who is interested. In the past, groups have had two speakers one from each party. Or you could just have the Chair. Rachel and I are also available to speak to the process and how it works.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 9:54 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - thanks for that information, what is the best way to do this then, have less than a quorum? I have not heard back from any of the commission members, so we can certainly change up our ask to follow the rules.

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:51 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mtfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 9:51:00 AM

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation

rachelc@mfbf.org

(O) 406-587-3153

(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Rachel Cone](#)
Subject: RE: MFBF Annual Convention
Date: Thursday, September 23, 2021 10:28:00 AM

Yep. I'm around. For what it's worth, two of the five would probably give you a lively discussion.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 10:01 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - I was hoping to make a bit of a panel discussion...do you have an interim committee today? Would you have some time for me to drop by and talk about this?

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:56 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Well. Maybe see who is interested. In the past, groups have had two speakers one from each party. Or you could just have the Chair. Rachel and I are also available to speak to the process and how it works.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 9:54 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: MFBF Annual Convention

Okay - thanks for that information, what is the best way to do this then, have less than a quorum? I have not heard back from any of the commission members, so we can certainly change up our ask to follow the rules.

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: Kolman, Joe <jkolman@mt.gov>
Sent: Thursday, September 23, 2021 9:51 AM
To: Rachel Cone
Subject: RE: MFBF Annual Convention

Hi Rachel. Thanks for the heads up . Just FYI, we generally advise all our committees, including districting, to exercise caution when a quorum is present at any one place. Not that it can't be done, but everyone just needs to be very clear that there cannot be the appearance of public business being conducted without proper notice of a meeting.

From: Rachel Cone <rachelc@mfbf.org>
Sent: Thursday, September 23, 2021 8:21 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] MFBF Annual Convention

Hello Joe,

I sent a note to the Montana Districting and Apportionment Commission members, it is copied below. I am hoping to have 3 to 5 of the members join us in November. I should have cc'd you on the original email, my apologies! Let me know what other information you might need. I am in Helena for the remainder of the week, so happy to stop by and visit too!

This fall the Montana Farm Bureau Federation will be hosting our Annual Convention in Billings, MT; November 8-11. On the morning of the 9th, at 7am we will host our Century Club Breakfast. The Montana Farm Bureau Century Club is our members who voluntarily pay higher membership dues to go towards our legal and legislative efforts.

Typically at this breakfast we want to have a presentation of timely legislative or political matters. With the redistricting efforts going on now, it is certainly a timely topic to discuss! I want to extend the invitation to this entire commission to come, enjoy breakfast with our members and sit on a panel to discuss how your commission meetings have been going and the current state of it at the time of this breakfast. We would have a list of questions ahead of time as well.

I do understand that it may be challenging to get all five commission members to Billings for an early

morning event, and would ask that we could have at least three members in attendance.

Please let me know if this is something you would be able and willing to do!

Thanks,
Rachel

Rachel Cone

Director of State Affairs
Montana Farm Bureau Federation
rachelc@mtfbf.org
(O) 406-587-3153
(C) 970-646-8001

Our Vision - Leading Montana agriculture toward a future with a prosperous ag economy and thriving rural communities.

From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:13:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Here's a few links:

<https://www.caliper.com/mtredist.htm>
<http://www.citygategis.com/products/autoboundEDGE/>

<https://davesredistricting.org/maps#home>

<http://www.publicmapping.org/what-is-redistricting>

<http://www.electproject.org/redistricting>

<https://districtr.org/>

<https://www.representable.org/>

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>

Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406 444 3747](tel:406-444-3747)



[406 570 2271](tel:406-570-2271)



ikolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>

Sent: Wednesday, July 14, 2021 9:05 AM

To: Kolman, Joe <ikolman@mt.gov>

Subject: [EXTERNAL] Redistricting Interactive Maps

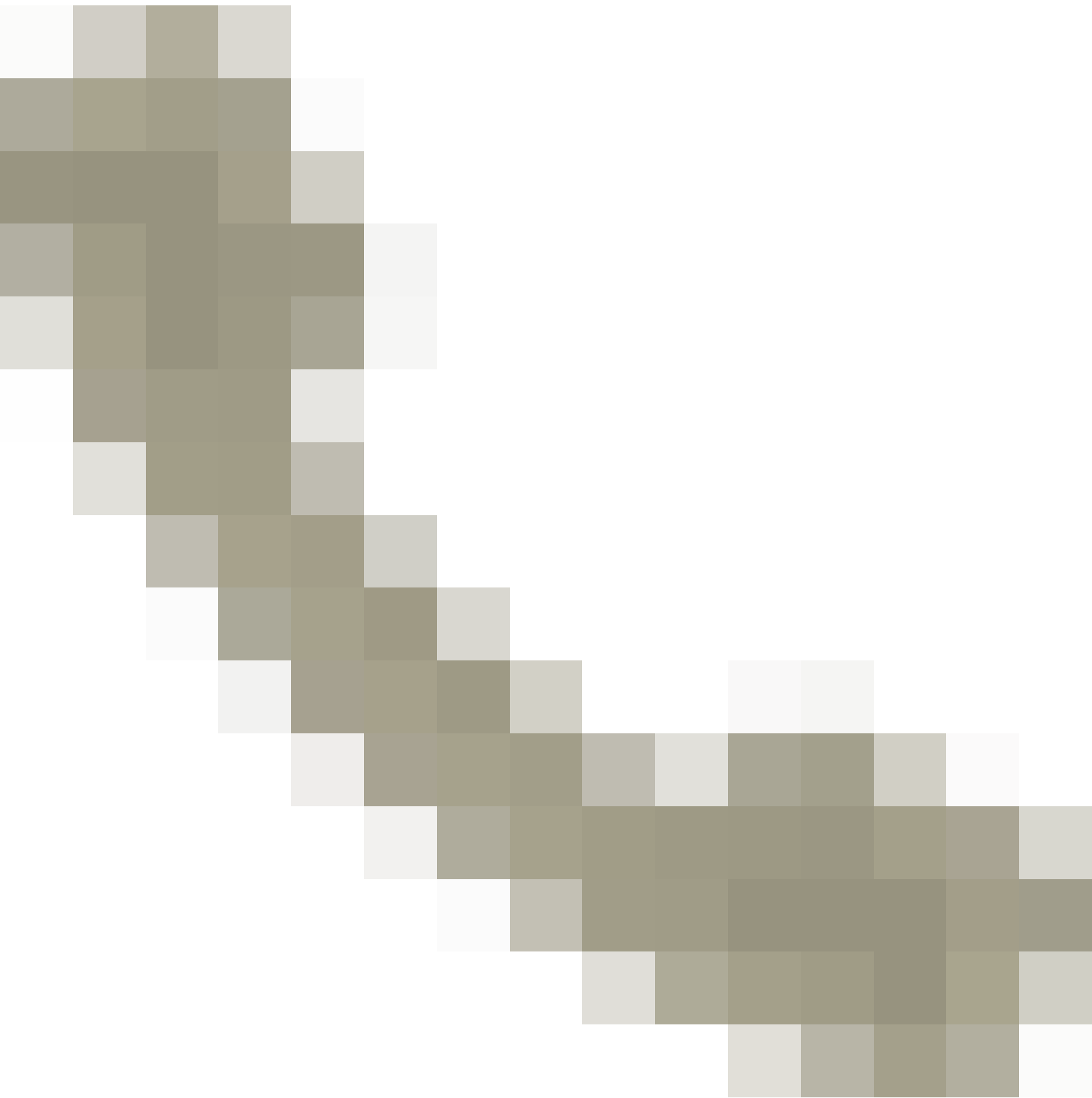
Hey Joe,

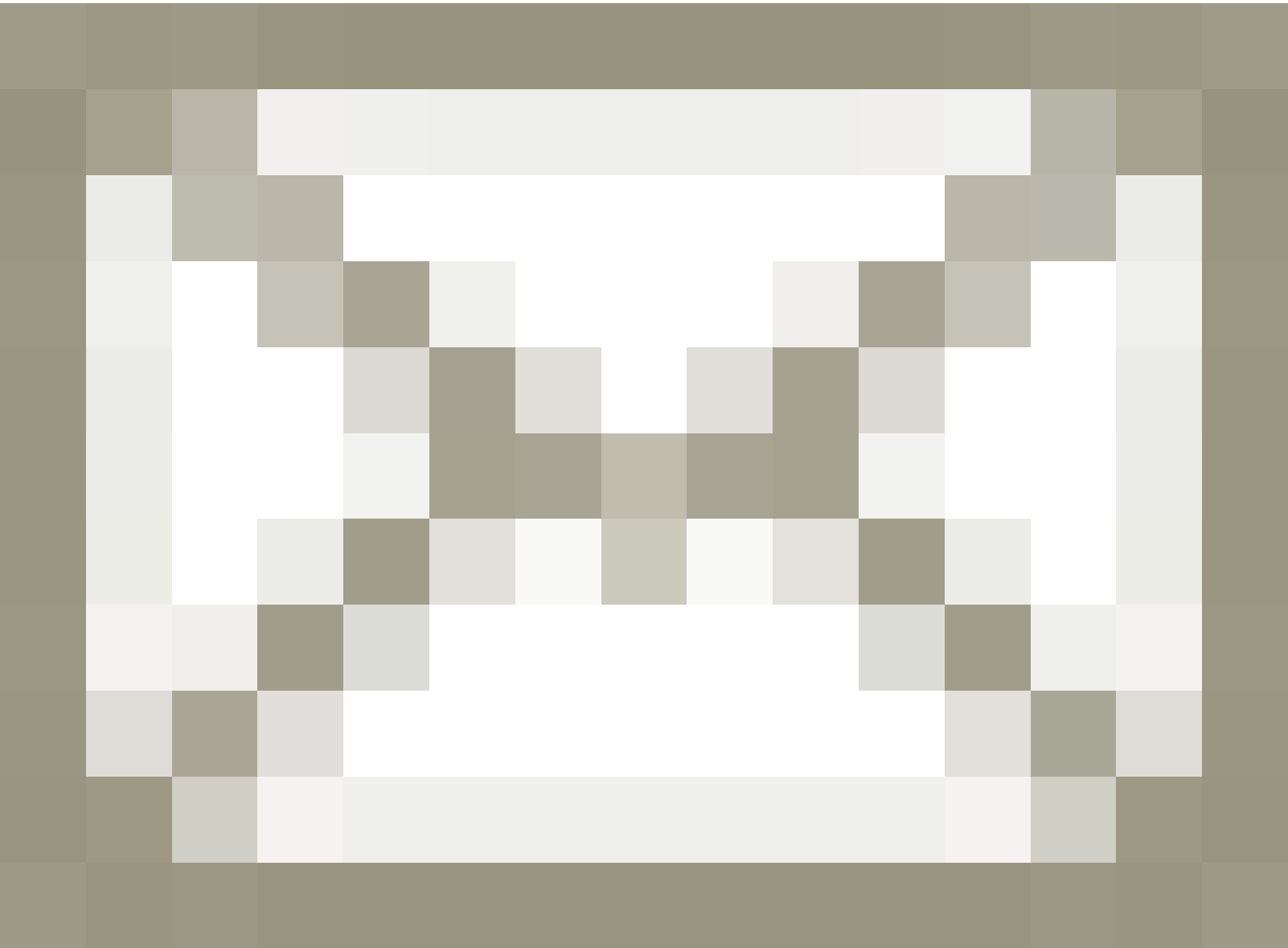
My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422









From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:07:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Yep. Mostly free.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman

Director

Office of Research & Policy

Analysis

Legislative Environmental Policy

Office



[406-444-3747](tel:406-444-3747)



[406-570-2271](tel:406-570-2271)



jkolman@mt.gov



[Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

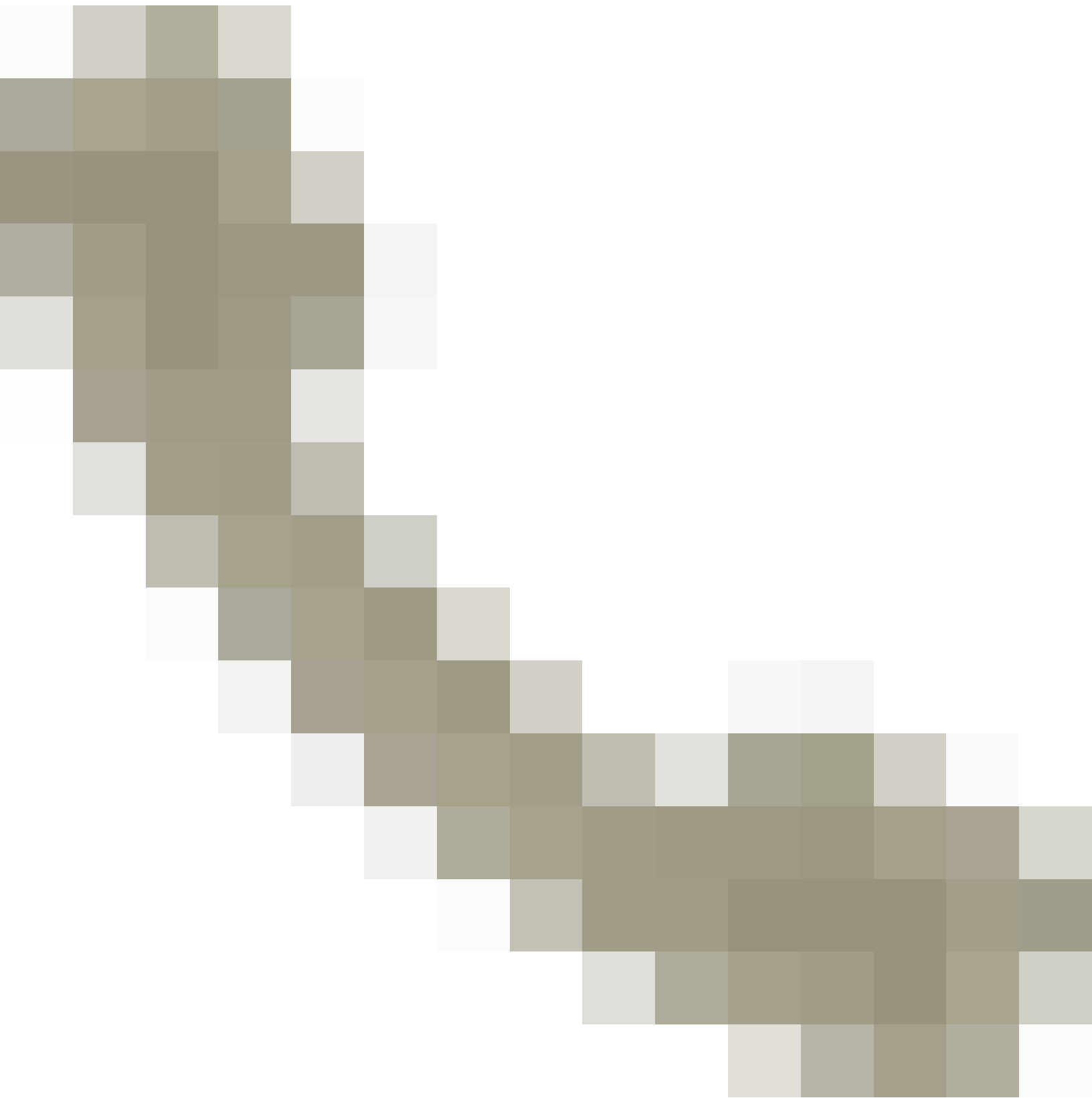
Hey Joe,

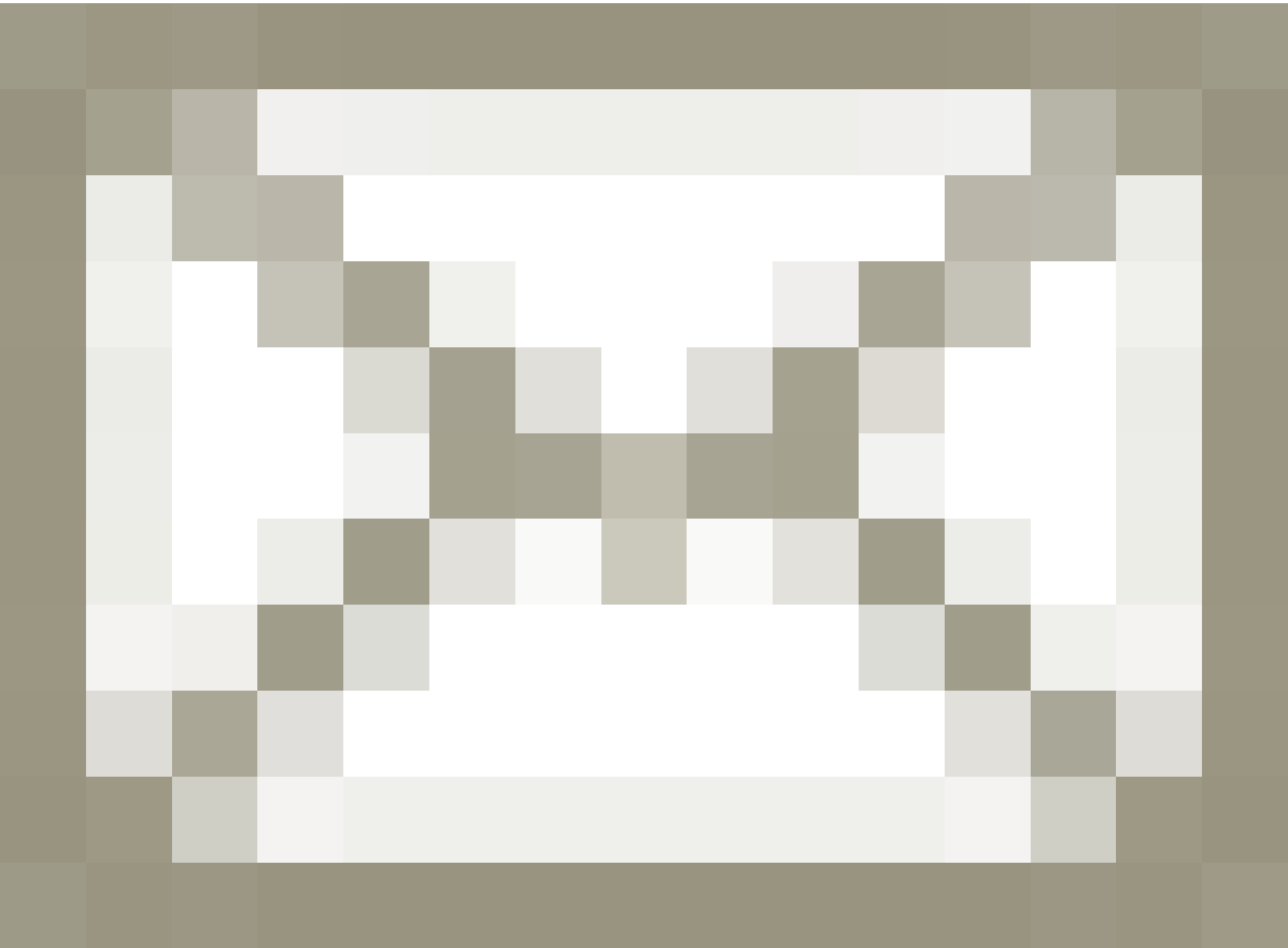
My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422









From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:04:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

[406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

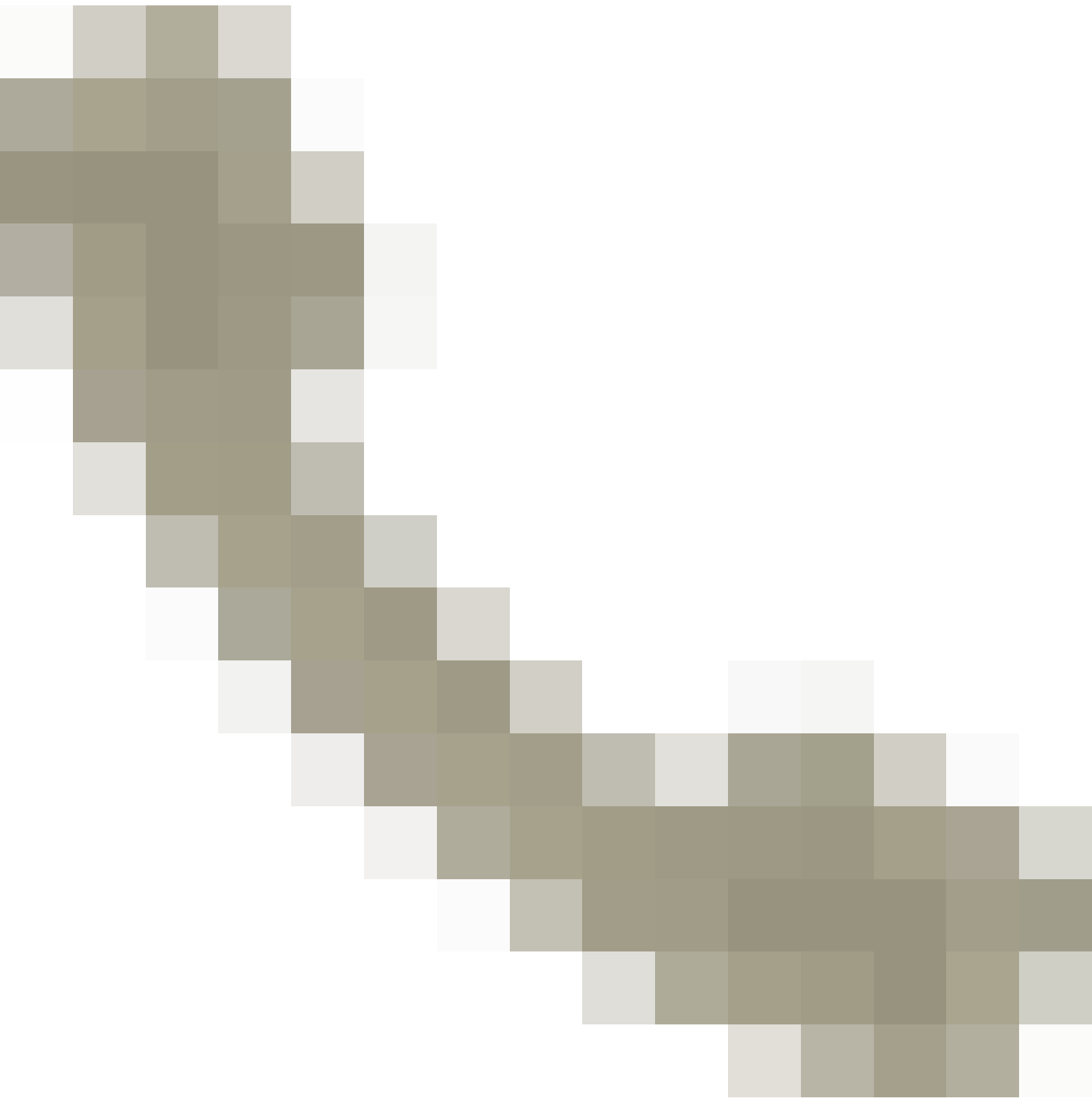
Hey Joe,

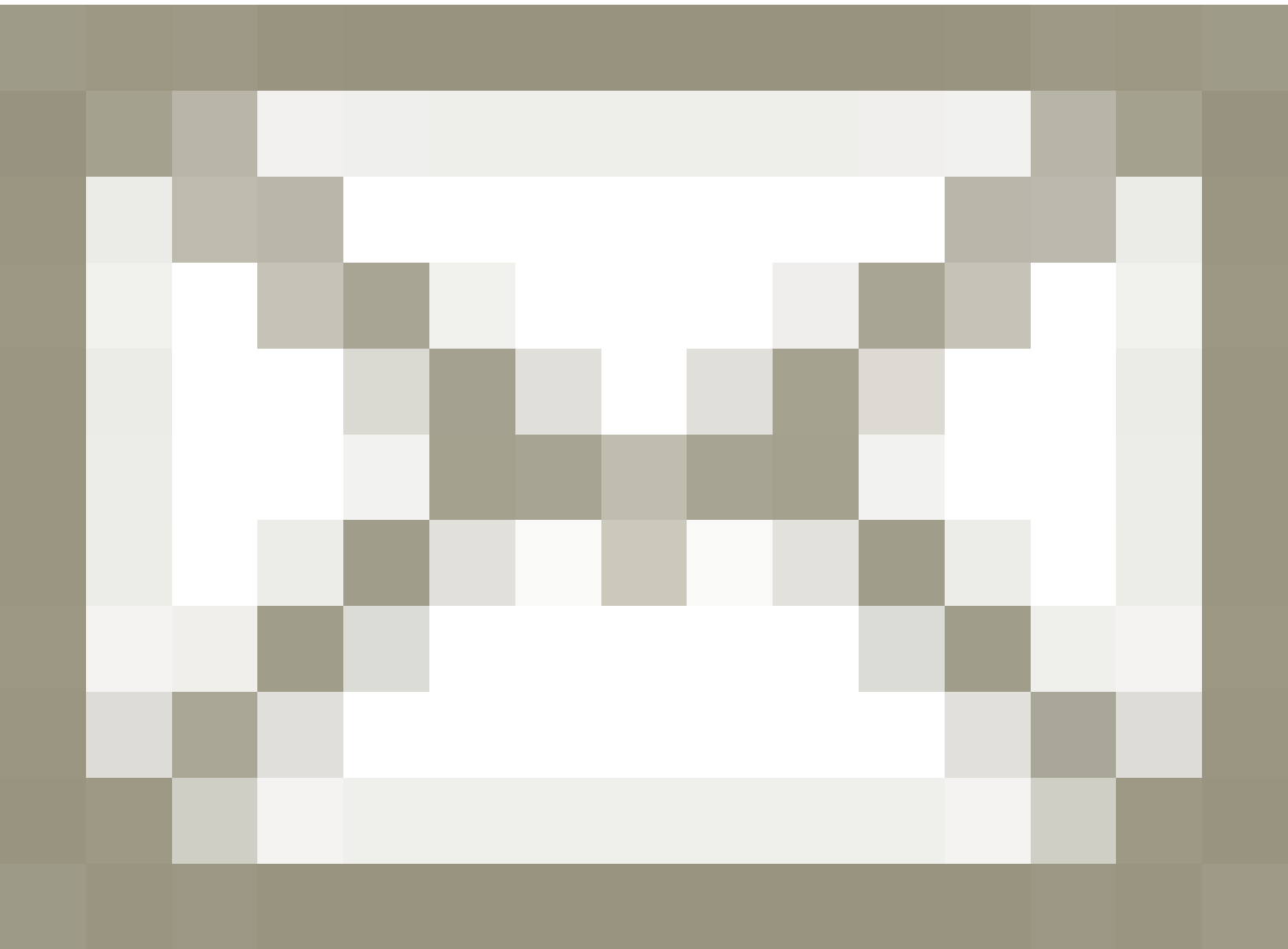
My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422









From: [Kolman, Joe](#)
To: [Alex Miller](#)
Subject: RE: Redistricting Interactive Maps
Date: Friday, July 16, 2021 1:14:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

That's fine. As staff, we don't typically give interviews. But I can provide you background information and answer questions. But interview questions should be directed to the chair or the other members.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:13 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Awesome, how does around 11 sound?

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:07 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Yep. Mostly free.

From: Alex Miller <amiller@dailychronicle.com>
Sent: Friday, July 16, 2021 1:06 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Redistricting Interactive Maps

Hey Joe,

Thanks for getting back to me! Would you be available some time Monday for a quick chat about Maptitude and some of the websites the public can use?

Thanks,

Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422

From: Kolman, Joe <jkolman@mt.gov>
Sent: Friday, July 16, 2021 1:04 PM
To: Alex Miller <amiller@dailychronicle.com>
Subject: RE: Redistricting Interactive Maps

CAUTION, this email originated from outside the organization.

Hi Alex.

Sorry. The week got away from me.

We are using Maptitude for Redistricting to draw maps for the Commission. We are not providing a program for the public to draw their own maps, but there are a number of websites out there where people will be able to draw maps and submit them to the commission for comment.

Let me know if you have more questions.



Joe Kolman
Director
Office of Research & Policy
Analysis
Legislative Environmental Policy
Office

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
 [Rm 111C, State Capitol Building](#)

From: Alex Miller <amiller@dailychronicle.com>
Sent: Wednesday, July 14, 2021 9:05 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Redistricting Interactive Maps

Hey Joe,

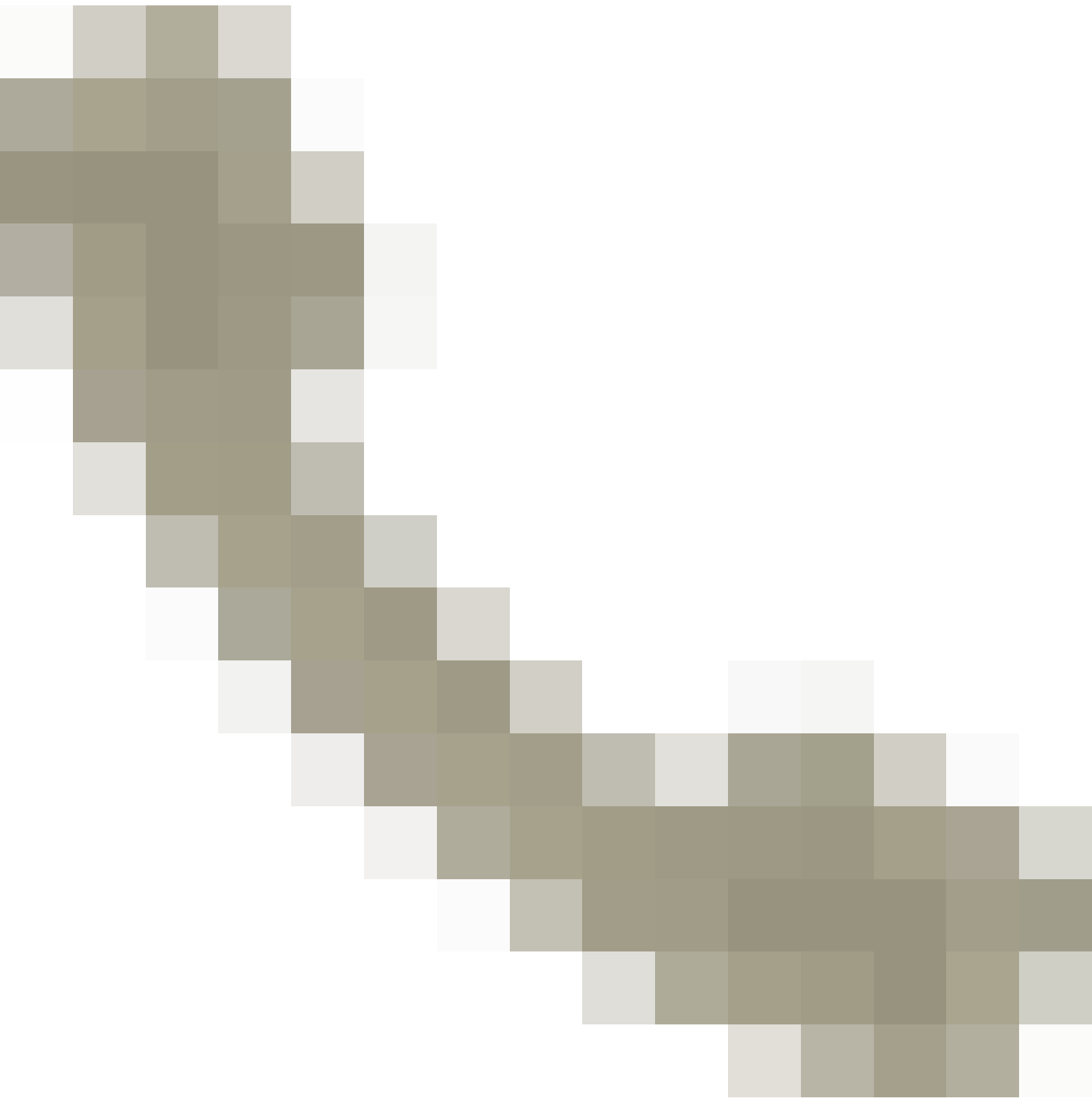
My name is Alex Miller and I am a reporter at the Bozeman Daily Chronicle. I'm writing a piece on the creation of the new Congressional districts, and would love to chat with you about the mapping program you guys are hoping to launch for the public to use. Is there a good time

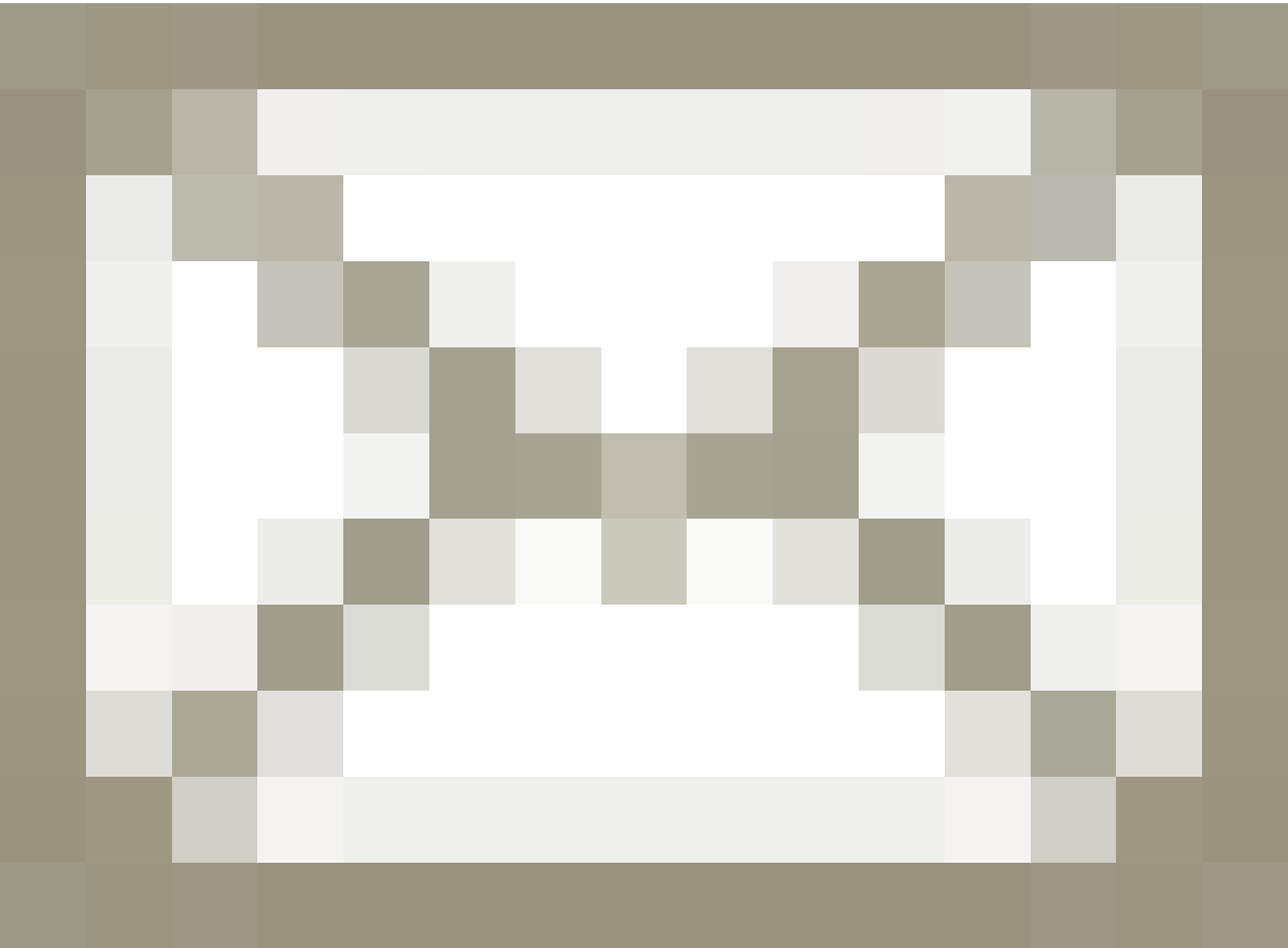
today for you to chat?

Thanks,
Alex

Bozeman Daily Chronicle
County and State Government reporter
Office: 406-582-2648
Cell: 207-332-9422









From: [Kolman, Joe](#)
To: [Bycoffe, Aaron](#)
Subject: RE: Shapefiles/block assignments for congressional maps
Date: Wednesday, October 6, 2021 11:06:00 AM

https://app.mydistricting.com/legdistricting/montana/comment_links

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:43 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Great, thank you!

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

From: Kolman, Joe <jkolman@mt.gov>
Date: Wednesday, October 6, 2021 at 12:21 PM
To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>, Weiss, Rachel <rweiss@mt.gov>, Sherley, Laura <lsherley@mt.gov>
Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

I'm working on getting the comment page up. There is a link there to download. I'll send it soon.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:01 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Shapefiles/block assignments for congressional maps

Hello –

Are there shapefiles and/or block-assignment files available for the nine proposed congressional maps advanced by the redistricting commission?

Thanks,
Aaron Bycoffe

--

Aaron Bycoffe | FiveThirtyEight

757-818-3076

From: [Kolman, Joe](#)
To: [Bycoffe, Aaron](#)
Subject: RE: Shapefiles/block assignments for congressional maps
Date: Wednesday, November 10, 2021 9:42:00 AM
Attachments: [Tentative-Congressional-Plan-MT-blocks.zip](#)

Yep. It's on the website too. Just have to click the plus sign.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Tuesday, November 9, 2021 1:59 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Hi Joe – Do you have a block-assignment file for the amended CP12 congressional map that was passed by the commission? I see the shapefile on the meeting website, but a block file would be useful.

Thanks,
Aaron

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

From: Kolman, Joe <jkolman@mt.gov>
Date: Wednesday, October 6, 2021 at 1:06 PM
To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

[https://app.mydistricting.com/legdistricting/montana/comment_links\[nam04.safelinks.protection.outlook.com\]](https://app.mydistricting.com/legdistricting/montana/comment_links[nam04.safelinks.protection.outlook.com])

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>
Sent: Wednesday, October 6, 2021 10:43 AM
To: Kolman, Joe <jkolman@mt.gov>; Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Re: Shapefiles/block assignments for congressional maps

Great, thank you!

--

Aaron Bycoffe | FiveThirtyEight

757-818-3076

From: Kolman, Joe <jkolman@mt.gov>

Date: Wednesday, October 6, 2021 at 12:21 PM

To: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>, Weiss, Rachel <rweiss@mt.gov>, Sherley, Laura <lsherley@mt.gov>

Subject: RE: Shapefiles/block assignments for congressional maps

****Caution: This email originated from an outside address****

I'm working on getting the comment page up. There is a link there to download. I'll send it soon.

From: Bycoffe, Aaron <Aaron.Bycoffe@fivethirtyeight.com>

Sent: Wednesday, October 6, 2021 10:01 AM

To: Weiss, Rachel <RWeiss@mt.gov>; Kolman, Joe <jkolman@mt.gov>; Sherley, Laura <LSherley@mt.gov>

Subject: [EXTERNAL] Shapefiles/block assignments for congressional maps

Hello –

Are there shapefiles and/or block-assignment files available for the nine proposed congressional maps advanced by the redistricting commission?

Thanks,
Aaron Bycoffe

--

Aaron Bycoffe | FiveThirtyEight
757-818-3076

"300059402001109", "2"
"300059402001107", "2"
"300059402001108", "2"
"300059402001102", "2"
"300050002001483", "2"
"300050002001391", "2"
"300050002001393", "2"
"300050002001392", "2"
"300050002001394", "2"
"300050002001373", "2"
"300050002001325", "2"
"300059402001046", "2"
"300059402001045", "2"
"300059402001031", "2"
"300050002001324", "2"
"300050002001288", "2"
"300050002001320", "2"
"300510501002208", "2"
"300510501002209", "2"
"300510501002210", "2"
"300510501002154", "2"
"300510501002196", "2"
"300510501002159", "2"
"300510501002195", "2"
"300510501002151", "2"
"300510501002152", "2"
"300510501002277", "2"
"300510501002211", "2"
"300510501002276", "2"
"300510501002278", "2"
"300090005001378", "2"
"300090005001173", "2"
"300090005001377", "2"
"300090005001380", "2"
"300090005001381", "2"
"300039405001211", "2"
"300039405001202", "2"
"300039405001196", "2"
"300039405001198", "2"
"300039405001201", "2"
"300090005001326", "2"
"300090005001302", "2"
"300090005001325", "2"
"300090005001318", "2"
"300090005001323", "2"
"300090005001324", "2"
"300050002001021", "2"
"300050002001110", "2"
"300050002001049", "2"
"300050002001051", "2"
"300050002001017", "2"
"300050002001020", "2"
"300050002001007", "2"
"300050002001015", "2"

"300050002001016", "2"
"300050002001012", "2"
"300050002001008", "2"
"300050002001009", "2"
"300050002001001", "2"
"300050002001000", "2"
"300050002001018", "2"
"300050001001076", "2"
"300050001001075", "2"
"300090005001356", "2"
"300090005001352", "2"
"300090005001351", "2"
"300090004003081", "2"
"300090005001348", "2"
"300090005001322", "2"
"300090005001321", "2"
"300090005001339", "2"
"300090005001338", "2"
"300090005001334", "2"
"300050002001052", "2"
"300050002001077", "2"
"300050002001042", "2"
"300050002001041", "2"
"300050002001040", "2"
"300050002001038", "2"
"300050002001025", "2"
"300050002001043", "2"
"300050002001047", "2"
"300050002001046", "2"
"300050002001044", "2"
"300050002001039", "2"
"300050002001045", "2"
"300050002001024", "2"
"300050002001023", "2"
"300050002001026", "2"
"300050002001027", "2"
"300050002001011", "2"
"300050002001006", "2"
"300050002001003", "2"
"300050002001002", "2"
"300050002001022", "2"
"300050002001013", "2"
"300050002001014", "2"
"300050002001019", "2"
"300050002001048", "2"
"300050002001147", "2"
"300050002001498", "2"
"300050002001518", "2"
"300050002001517", "2"
"300050002001108", "2"
"300050002001133", "2"
"300050002001135", "2"
"300050002001109", "2"
"300050002001134", "2"

"300410402001213", "2"
"300410402001205", "2"
"300410402001204", "2"
"300410402001203", "2"
"300410402001550", "2"
"300410402001202", "2"
"300410402001200", "2"
"300410402001105", "2"
"300050002001063", "2"
"300050002001062", "2"
"300050002001066", "2"
"300050002001061", "2"
"300050002001521", "2"
"300050002001035", "2"
"300410402001108", "2"
"300410402001107", "2"
"300050002001206", "2"
"300050002001194", "2"
"300050002001193", "2"
"300050002001124", "2"
"300050002001121", "2"
"300050002001120", "2"
"300050002001113", "2"
"300050002001165", "2"
"300050002001116", "2"
"300050002001125", "2"
"300050002001504", "2"
"300050002001115", "2"
"300050002001112", "2"
"300050002001205", "2"
"300050002001195", "2"
"300050002001196", "2"
"300050002001126", "2"
"300050002001158", "2"
"300050002001114", "2"
"300050002001127", "2"
"300050002001111", "2"
"300050002001159", "2"
"300050002001157", "2"
"300050002001128", "2"
"300050002001505", "2"
"300050002001131", "2"
"300050002001132", "2"
"300050002001129", "2"
"300050002001130", "2"
"300050002001499", "2"
"300050002001160", "2"
"300050002001156", "2"
"300050002001261", "2"
"300050002001228", "2"
"300050002001263", "2"
"300050002001265", "2"
"300050002001264", "2"
"300050002001227", "2"

"300050002001481", "2"
"300050002001269", "2"
"300050002001266", "2"
"300050002001226", "2"
"300050002001480", "2"
"300050002001328", "2"
"300050002001326", "2"
"300050002001327", "2"
"300050002001475", "2"
"300050002001280", "2"
"300050002001281", "2"
"300050002001279", "2"
"300050002001473", "2"
"300050002001474", "2"
"300050002001286", "2"
"300050002001472", "2"
"300050002001495", "2"
"300050002001272", "2"
"300050002001274", "2"
"300050002001273", "2"
"300090005001079", "2"
"300090002001104", "2"
"300090002001103", "2"
"300090002001074", "2"
"300090002001073", "2"
"300090002001070", "2"
"300090002001072", "2"
"300090002001069", "2"
"300090002001071", "2"
"300090002001092", "2"
"300090005001059", "2"
"300090002001068", "2"
"300090002002076", "2"
"300090002001076", "2"
"300090002002027", "2"
"300090002001077", "2"
"300090002002011", "2"
"300090002002034", "2"
"300090002002070", "2"
"300090002002031", "2"
"300090002002078", "2"
"300090002002008", "2"
"300090005001038", "2"
"300090001001092", "2"
"300090001001073", "2"
"300090002001056", "2"
"300090002001057", "2"
"300090002001058", "2"
"300090001001063", "2"
"300090001001058", "2"
"300090001001060", "2"
"300090001001052", "2"
"300090001001059", "2"
"300090001001032", "2"

"300090001001055", "2"
"300090002001020", "2"
"300090001001094", "2"
"300090002001019", "2"
"300090001001056", "2"
"300050002001379", "2"
"300050002001381", "2"
"300050002001389", "2"
"300050002001388", "2"
"300050002001386", "2"
"300050002001387", "2"
"300050002001378", "2"
"300050002001384", "2"
"300050002001372", "2"
"300050002001390", "2"
"300050002001377", "2"
"300050002001370", "2"
"300050002001376", "2"
"300050002001371", "2"
"300050002001368", "2"
"300050002001369", "2"
"300050002001375", "2"
"300050002001421", "2"
"300050002001420", "2"
"300050002001419", "2"
"300050002001422", "2"
"300059402001115", "2"
"300050002001423", "2"
"300059402001114", "2"
"300050002001395", "2"
"300050002001424", "2"
"300059402001110", "2"
"300050002001396", "2"
"300059402001103", "2"
"300050002001425", "2"
"300059402001111", "2"
"300050002001453", "2"
"300050002001443", "2"
"300050002001454", "2"
"300050002001415", "2"
"300050002001433", "2"
"300050002001432", "2"
"300050002001417", "2"
"300050002001414", "2"
"300050002001398", "2"
"300050002001434", "2"
"300050002001397", "2"
"300050002001418", "2"
"300050002001380", "2"
"300090001002003", "2"
"300090001003135", "2"
"300090001003134", "2"
"300090002001016", "2"
"300090001003147", "2"

"300090001003133", "2"
"300090001003136", "2"
"300090001003138", "2"
"300090001003137", "2"
"300090001001012", "2"
"300090001001029", "2"
"300090001001026", "2"
"300090001001013", "2"
"300090001001011", "2"
"300959666001141", "2"
"300959666001143", "2"
"300090001001017", "2"
"300959666001113", "2"
"300959666001114", "2"
"300959666001142", "2"
"300959666001109", "2"
"300090001001007", "2"
"300959666001110", "2"
"300090001001005", "2"
"300090001001008", "2"
"300090001001006", "2"
"300090001001001", "2"
"301119400012101", "2"
"301119400012064", "2"
"301119400012060", "2"
"301119400012102", "2"
"301119400011153", "2"
"301119400011130", "2"
"301119400011129", "2"
"301119400011156", "2"
"301119400012105", "2"
"301119400012103", "2"
"301119400011131", "2"
"301119400012106", "2"
"301119400011127", "2"
"301119400011128", "2"
"301119400012104", "2"
"301119400012058", "2"
"301119400011115", "2"
"300959666001145", "2"
"300959666001095", "2"
"300959666001094", "2"
"300959666001107", "2"
"300959666001108", "2"
"300959666001005", "2"
"300050002001462", "2"
"300050002001465", "2"
"300050002001464", "2"
"300050002001439", "2"
"300050002001442", "2"
"300050002001463", "2"
"300050002001440", "2"
"300050002001466", "2"
"300050002001458", "2"

"300050002001457", "2"
"300050002001452", "2"
"300050002001447", "2"
"300050002001468", "2"
"300050002001450", "2"
"300050002001436", "2"
"300050002001455", "2"
"300050002001467", "2"
"300150103003181", "2"
"300150103003182", "2"
"300150103003183", "2"
"300050002001478", "2"
"300150103003178", "2"
"300150103003000", "2"
"300150103003177", "2"
"300050002001438", "2"
"300050002001427", "2"
"300050002001428", "2"
"300410402001515", "2"
"300410402001514", "2"
"300270301002021", "2"
"300270301002026", "2"
"300270301002245", "2"
"300270301002024", "2"
"300270301002025", "2"
"300270301001001", "2"
"300270301002244", "2"
"300270301002006", "2"
"300150103003170", "2"
"300050002001469", "2"
"300150103003180", "2"
"300050002001470", "2"
"300050002001460", "2"
"300050002001461", "2"
"300270301001000", "2"
"300270301002045", "2"
"300270301002069", "2"
"300270301002068", "2"
"300270301002243", "2"
"300270301002240", "2"
"300270301002239", "2"
"300959666002274", "2"
"300959666002294", "2"
"300090001001002", "2"
"300090001001003", "2"
"300959666001105", "2"
"300959666001093", "2"
"300959666001092", "2"
"300959666001006", "2"
"300959666001091", "2"
"300959666001066", "2"
"300959666001065", "2"
"300959666001146", "2"
"300959666001064", "2"

"300959666001057", "2"
"300959666001059", "2"
"300959666001061", "2"
"300959666001062", "2"
"300959666001155", "2"
"300959666001021", "2"
"300959666001044", "2"
"300959666001096", "2"
"300959666001058", "2"
"300959666001015", "2"
"300959666001004", "2"
"300959666001013", "2"
"300959666001002", "2"
"300959666001011", "2"
"300959666001003", "2"
"300959666002271", "2"
"300959666002163", "2"
"300959666002272", "2"
"300959666002161", "2"
"300959666002162", "2"
"300959666002146", "2"
"300959666002144", "2"
"300959666002145", "2"
"300959666002129", "2"
"300959666002282", "2"
"300959666001001", "2"
"300959666002160", "2"
"300959666002159", "2"
"300959666002156", "2"
"300959666002147", "2"
"300959666002279", "2"
"300959666002052", "2"
"300959666002157", "2"
"300959666002148", "2"
"300959666002280", "2"
"300959666002281", "2"
"300959666002153", "2"
"300959666001060", "2"
"300959666001154", "2"
"300959666001153", "2"
"300959666001067", "2"
"300959666001070", "2"
"300959666001071", "2"
"300959666001073", "2"
"300959666001101", "2"
"300959666001072", "2"
"300959666001074", "2"
"300959666001075", "2"
"300959666001100", "2"
"300959666001076", "2"
"300959666001097", "2"
"300959666002290", "2"
"300959666002051", "2"
"300959666002049", "2"

"300959666002044", "2"
"300959666002045", "2"
"300959666002292", "2"
"300959666002291", "2"
"300959666002293", "2"
"300959666002048", "2"
"300959666002154", "2"
"300959666002050", "2"
"300959666002155", "2"
"300959666002043", "2"
"300959666002047", "2"
"300959666002046", "2"
"300959666002040", "2"
"300959666002037", "2"
"300959666002028", "2"
"300959666002036", "2"
"300959666002297", "2"
"300959666002298", "2"
"300959666002005", "2"
"300959666002029", "2"
"300959666002035", "2"
"300959666002033", "2"
"300959666002034", "2"
"300959666002030", "2"
"300959666002004", "2"
"300959666002001", "2"
"300959666002003", "2"
"300959666002031", "2"
"300959666002032", "2"
"300270301001002", "2"
"300270301002043", "2"
"300270301001155", "2"
"300270301001145", "2"
"300270301001150", "2"
"300270301002070", "2"
"300270301002081", "2"
"300270301001291", "2"
"300270301001290", "2"
"300270301002067", "2"
"300270301001152", "2"
"300270301002079", "2"
"300270301002254", "2"
"300270301002042", "2"
"300270301002044", "2"
"300270301001156", "2"
"300270301002104", "2"
"300270301002082", "2"
"300450001002132", "2"
"300450001002167", "2"
"300270301001208", "2"
"300270301001207", "2"
"300270301001206", "2"
"300270301001079", "2"
"300450001002139", "2"

"300450001002140", "2"
"300450001002135", "2"
"300450001002141", "2"
"300270301001210", "2"
"300270301001213", "2"
"300450001002133", "2"
"300270301001205", "2"
"300450001002134", "2"
"300270301001204", "2"
"300270301001080", "2"
"300270301001076", "2"
"300270301001327", "2"
"300270301001326", "2"
"300270301001072", "2"
"300270301001325", "2"
"300270301001071", "2"
"300270301001070", "2"
"300270301001054", "2"
"300270301001055", "2"
"300179613001308", "2"
"300179613001348", "2"
"300110003001053", "2"
"300110003001052", "2"
"300110003001028", "2"
"300110003001030", "2"
"300110003001051", "2"
"300110003001029", "2"
"300110003001027", "2"
"300110003001031", "2"
"300110003001032", "2"
"300110003001026", "2"
"300370001001382", "2"
"300370001001401", "2"
"300370001001353", "2"
"300370001001380", "2"
"300370001001379", "2"
"300370001001381", "2"
"300370001001355", "2"
"300370001001330", "2"
"300370001001229", "2"
"300370001001354", "2"
"300370001001356", "2"
"300370001001376", "2"
"300370001001331", "2"
"300370001001357", "2"
"300370001001228", "2"
"300370001001377", "2"
"300370001001378", "2"
"300370001001421", "2"
"300370001001374", "2"
"300370001001375", "2"
"300370001001420", "2"
"300370001001358", "2"
"300370001001359", "2"

"300370001001360", "2"
"300370001001332", "2"
"300370001001361", "2"
"300370001001226", "2"
"300370001001363", "2"
"300370001001468", "2"
"300370001001449", "2"
"300370001001448", "2"
"300370001001469", "2"
"300370001001470", "2"
"300370001001471", "2"
"300370001001230", "2"
"300370001001201", "2"
"300370001001212", "2"
"300370001001213", "2"
"300370001001202", "2"
"300370001001160", "2"
"300370001001162", "2"
"300270301003005", "2"
"300270301003071", "2"
"300270301003014", "2"
"300270301003027", "2"
"300270301003025", "2"
"300270301003028", "2"
"300270301003004", "2"
"300270301003009", "2"
"300270301002189", "2"
"300270301002190", "2"
"300270301003031", "2"
"300270301002192", "2"
"300270301002191", "2"
"300270301002142", "2"
"300270301002183", "2"
"300270301002182", "2"
"300270301002166", "2"
"300270301002169", "2"
"300270301002184", "2"
"300270301002168", "2"
"300270301002167", "2"
"300270301002138", "2"
"300270301003030", "2"
"300270301002200", "2"
"300270301003029", "2"
"300270301003070", "2"
"300270301002199", "2"
"300270301002141", "2"
"300270301002106", "2"
"300270301002105", "2"
"300270301002140", "2"
"300370001001088", "2"
"300370001001084", "2"
"300370001001080", "2"
"300370001001087", "2"
"300370001001081", "2"

"300370001001168", "2"
"300370001001078", "2"
"300370001001079", "2"
"300370001001076", "2"
"300370001001077", "2"
"300370001001066", "2"
"300370001001071", "2"
"300650001001240", "2"
"300650001001292", "2"
"300650001001293", "2"
"300370001001172", "2"
"300370001001173", "2"
"300650001001286", "2"
"300370001001174", "2"
"300650001001284", "2"
"300650001001290", "2"
"300650001001291", "2"
"300650001001239", "2"
"300650001001287", "2"
"300650001001285", "2"
"300650001001289", "2"
"300650001001202", "2"
"300650001001235", "2"
"300650001001234", "2"
"300650001001230", "2"
"300270301002187", "2"
"300370001001001", "2"
"300270301002177", "2"
"300270301002256", "2"
"300650001001231", "2"
"300370001001000", "2"
"300650001001225", "2"
"300650001001232", "2"
"300650001001233", "2"
"300650001001229", "2"
"300650001001236", "2"
"300650001001226", "2"
"300650001001228", "2"
"300270301002257", "2"
"300650001001223", "2"
"300650001001222", "2"
"300270301002179", "2"
"300650001001224", "2"
"300650001001221", "2"
"300270301002176", "2"
"300370001001003", "2"
"300270301002175", "2"
"300370001001002", "2"
"300370001001004", "2"
"300270301002180", "2"
"300270301002186", "2"
"300270301002203", "2"
"300270301002201", "2"
"300270301004277", "2"

"300270301002185", "2"
"300270301002181", "2"
"300270301004005", "2"
"300270301004006", "2"
"300270301004001", "2"
"300270301004003", "2"
"300270301004276", "2"
"300270301004010", "2"
"300270301004007", "2"
"300270301003013", "2"
"300270301003024", "2"
"300270301004013", "2"
"300270301003054", "2"
"300370001001063", "2"
"300370001001062", "2"
"300370001001054", "2"
"300370001001055", "2"
"300370001001067", "2"
"300370001001082", "2"
"300370001001083", "2"
"300370001001056", "2"
"300370001001069", "2"
"300370001001070", "2"
"300370001001073", "2"
"300370001001072", "2"
"301070001001019", "2"
"301070001001047", "2"
"301070001001018", "2"
"300270301004192", "2"
"301070001001016", "2"
"301070001001017", "2"
"300270301004191", "2"
"300270301004190", "2"
"300270301004171", "2"
"301070001001008", "2"
"300270301002174", "2"
"300650001001227", "2"
"300650001001246", "2"
"300650001001220", "2"
"300650001001244", "2"
"300650001001254", "2"
"300650001001245", "2"
"300650001001219", "2"
"300650001001218", "2"
"300650001001216", "2"
"300650001001217", "2"
"300650001001251", "2"
"300650001001253", "2"
"300650001001252", "2"
"300650001001250", "2"
"300650001001215", "2"
"300650001001176", "2"
"300270301002137", "2"
"300270301002198", "2"

"300370001001101", "2"
"300370001001110", "2"
"300370001001142", "2"
"300370001001143", "2"
"300370001001139", "2"
"300370001001113", "2"
"300370001001091", "2"
"300370001001092", "2"
"300370001001112", "2"
"300370001001097", "2"
"300370001001096", "2"
"300370001001093", "2"
"300370001001095", "2"
"300370001001100", "2"
"300370001001099", "2"
"300370001001051", "2"
"300370001001098", "2"
"300370001001074", "2"
"300370001001075", "2"
"300370001001011", "2"
"300370001001052", "2"
"300370001001053", "2"
"300370001001452", "2"
"300370001001154", "2"
"300370001001454", "2"
"300370001001156", "2"
"300370001001134", "2"
"300370001001155", "2"
"300370001001453", "2"
"300370001001135", "2"
"300370001001152", "2"
"300370001001140", "2"
"300370001001141", "2"
"300370001001447", "2"
"300370001001232", "2"
"300370001001451", "2"
"300370001001475", "2"
"300370001001231", "2"
"300370001001450", "2"
"300370001001151", "2"
"300370001001203", "2"
"300370001001150", "2"
"300370001001145", "2"
"300370001001158", "2"
"300370001001146", "2"
"300370001001204", "2"
"300370001001161", "2"
"300370001001159", "2"
"300370001001149", "2"
"300370001001148", "2"
"300370001001147", "2"
"300370001001032", "2"
"300270301002165", "2"
"300270301002143", "2"

"300270301002161", "2"
"300270301002139", "2"
"300270301002136", "2"
"300270301002122", "2"
"300270301002125", "2"
"300270301002080", "2"
"300270301002123", "2"
"300270301002121", "2"
"300270301002124", "2"
"300270301002120", "2"
"300270301002119", "2"
"300270301002118", "2"
"300270301002163", "2"
"300270301002164", "2"
"300270301002135", "2"
"300270301002197", "2"
"300270301002162", "2"
"300270301002146", "2"
"300270301002144", "2"
"300270301002145", "2"
"300270301002160", "2"
"300270301002159", "2"
"300270301002133", "2"
"300270301002206", "2"
"300270301002151", "2"
"300270301002195", "2"
"300270301002196", "2"
"300270301002153", "2"
"300270301002155", "2"
"300270301002194", "2"
"300270301002156", "2"
"300270301002157", "2"
"300270301002158", "2"
"300270301002152", "2"
"300270301002148", "2"
"300270301002149", "2"
"300270301002154", "2"
"300270301002131", "2"
"300270301002150", "2"
"300270301002147", "2"
"300270301002110", "2"
"300270301002114", "2"
"300270301002113", "2"
"300270301002112", "2"
"300270301002111", "2"
"300270301002134", "2"
"300270301002116", "2"
"300270301002115", "2"
"300270301002117", "2"
"300270301002083", "2"
"300370001001398", "2"
"300370001001396", "2"
"300370001001399", "2"
"300370001001386", "2"

"300370001001350", "2"
"300370001001385", "2"
"300370001001384", "2"
"300370001001397", "2"
"300370001001400", "2"
"300370001001383", "2"
"300370001001328", "2"
"300370001001326", "2"
"300370001001351", "2"
"300370001001329", "2"
"300370001001352", "2"
"300370001001312", "2"
"300370001001313", "2"
"300370001001263", "2"
"300370001001237", "2"
"300370001001234", "2"
"300370001001236", "2"
"300370001001311", "2"
"300370001001315", "2"
"300370001001314", "2"
"300370001001235", "2"
"300370001001238", "2"
"300370001001233", "2"
"300690001001116", "2"
"300690001001125", "2"
"300690001001123", "2"
"300690001001124", "2"
"300690001001122", "2"
"300690001001020", "2"
"300690001001024", "2"
"300690001001121", "2"
"300690001001319", "2"
"300690001001019", "2"
"300690001001326", "2"
"300270301002066", "2"
"300270301002084", "2"
"300270301002059", "2"
"300270301002060", "2"
"300270301002061", "2"
"300270301002065", "2"
"300270301002078", "2"
"300270301002062", "2"
"300270301002077", "2"
"300270301002064", "2"
"300270301002076", "2"
"300270301002038", "2"
"300270301002063", "2"
"300270301002058", "2"
"300270301002204", "2"
"300270301002071", "2"
"300270301002072", "2"
"300270301002057", "2"
"300270301002073", "2"
"300270301002056", "2"

"300270301002074", "2"
"300270301002055", "2"
"300270301002075", "2"
"300270301002255", "2"
"300270301002053", "2"
"300270301002054", "2"
"300270301002046", "2"
"300270301002047", "2"
"300270301002085", "2"
"300270301002205", "2"
"300270301002093", "2"
"300270301002087", "2"
"300270301002092", "2"
"300270301002094", "2"
"300270301002086", "2"
"300270301002088", "2"
"300270301002041", "2"
"300270301002089", "2"
"300270301002090", "2"
"300270301002037", "2"
"300270301002039", "2"
"300270301002036", "2"
"300270301002252", "2"
"300270301002022", "2"
"300270301002040", "2"
"300270301002253", "2"
"300270301002023", "2"
"300270301002033", "2"
"300270301002020", "2"
"300270301002014", "2"
"300270301002004", "2"
"300270301002019", "2"
"300270301002096", "2"
"300270301002095", "2"
"300270301002098", "2"
"300270301002097", "2"
"300690001001061", "2"
"300690001001059", "2"
"300690001001055", "2"
"300690001001062", "2"
"300690001001056", "2"
"300690001001058", "2"
"300270301002099", "2"
"300270301002091", "2"
"300270301002052", "2"
"300270301002051", "2"
"300690001001063", "2"
"300690001001054", "2"
"300690001001057", "2"
"300690001001053", "2"
"300690001001067", "2"
"300059402001116", "2"
"300059402001106", "2"
"300059402001101", "2"

"300059402001100", "2"
"300059402001042", "2"
"300059402001105", "2"
"300059402001099", "2"
"300059402001041", "2"
"300059402001043", "2"
"300059402001093", "2"
"300059402001096", "2"
"300059402001094", "2"
"300059402001118", "2"
"300059402001095", "2"
"300059402001119", "2"
"300059402001120", "2"
"300059402001098", "2"
"300059402001049", "2"
"300059402001097", "2"
"300059402001048", "2"
"300059402001039", "2"
"300059402001104", "2"
"300059402001047", "2"
"300059402001051", "2"
"300059402001053", "2"
"300059402001052", "2"
"300059402001040", "2"
"300059402001033", "2"
"300059402001030", "2"
"300059402001044", "2"
"300050002001479", "2"
"300050002001319", "2"
"301051001002332", "2"
"301051001002285", "2"
"301051001002284", "2"
"301051001002382", "2"
"301051001002381", "2"
"301051001002389", "2"
"301051001002076", "2"
"301051001002071", "2"
"301051001002086", "2"
"301051001002334", "2"
"301051001002335", "2"
"301051001002283", "2"
"301051001002379", "2"
"301051001002281", "2"
"301051001002282", "2"
"301051001002073", "2"
"301051001002072", "2"
"301051001002385", "2"
"301051001002077", "2"
"301051001002087", "2"
"301051001002058", "2"
"301051001002280", "2"
"301051001002057", "2"
"301051001002088", "2"
"301051001002066", "2"

"300050002001289", "2"
"300050002001313", "2"
"300050002001314", "2"
"300050002001310", "2"
"300050002001287", "2"
"300050002001311", "2"
"300050002001312", "2"
"300050002001290", "2"
"300050002001291", "2"
"300050002001304", "2"
"300050002001305", "2"
"300050002001323", "2"
"300050002001322", "2"
"300050002001321", "2"
"300050002001306", "2"
"300050002001309", "2"
"300050002001307", "2"
"300050002001308", "2"
"300050002001293", "2"
"300050002001303", "2"
"300050002001294", "2"
"300050002001222", "2"
"300050002001225", "2"
"300050002001497", "2"
"300050002001223", "2"
"300050002001209", "2"
"300050002001224", "2"
"300050002001295", "2"
"300050002001292", "2"
"300050002001212", "2"
"300050002001221", "2"
"300050002001219", "2"
"300050002001220", "2"
"300050002001210", "2"
"300050002001300", "2"
"300050002001197", "2"
"300050002001512", "2"
"300050002001150", "2"
"300050002001142", "2"
"300050002001148", "2"
"300050002001146", "2"
"300050002001149", "2"
"300050002001153", "2"
"300050002001151", "2"
"300050002001152", "2"
"300050002001143", "2"
"300050002001141", "2"
"300050002001144", "2"
"300050002001145", "2"
"300050002001161", "2"
"300050002001155", "2"
"300050002001204", "2"
"300050002001203", "2"
"300050002001198", "2"

"300050002001162","2"
"300050002001163","2"
"300050002001154","2"
"300050001001274","2"
"300050001001267","2"
"300050002001164","2"
"300050001001273","2"
"300050001001264","2"
"300050001001253","2"
"300050002001136","2"
"300050002001140","2"
"300050002001137","2"
"300050002001138","2"
"300050002001050","2"
"300050001001124","2"
"300050001001116","2"
"300050001001120","2"
"300050001001121","2"
"300050001001263","2"
"300050001001258","2"
"300050001001125","2"
"300050001001127","2"
"300050001001240","2"
"300050001001122","2"
"300050001001119","2"
"300050001001117","2"
"300050001001118","2"
"300050001001473","2"
"300050001001069","2"
"300050001001066","2"
"300050001001129","2"
"300050001001472","2"
"300050001001128","2"
"300050001001067","2"
"300050001001476","2"
"300050001001065","2"
"300050001001074","2"
"300050001001072","2"
"300050001001053","2"
"300050001001073","2"
"300050001001064","2"
"300090005001311","2"
"300090005001314","2"
"300090005001310","2"
"300090005001313","2"
"300090005001400","2"
"300090005001397","2"
"300090005001303","2"
"300090005001230","2"
"300090005001306","2"
"300090005001398","2"
"300090005001399","2"
"300090005001304","2"
"300090005001305","2"

"300090005001315", "2"
"300090005001401", "2"
"300090005001309", "2"
"300090005001312", "2"
"300090005001316", "2"
"300090005001307", "2"
"300090005001317", "2"
"300090005001308", "2"
"300090005001231", "2"
"300090005001319", "2"
"300090005001331", "2"
"300090005001277", "2"
"300090005001248", "2"
"300090005001246", "2"
"300090005001232", "2"
"300090005001234", "2"
"300090005001239", "2"
"300090005001235", "2"
"300090005001233", "2"
"300959666002295", "2"
"300959666002296", "2"
"300959666002020", "2"
"300959666002008", "2"
"300959666002007", "2"
"300959666002054", "2"
"300959666002055", "2"
"300959666002056", "2"
"300959666002053", "2"
"300959666002289", "2"
"300959666002022", "2"
"300959666002024", "2"
"300959666002023", "2"
"300959666002039", "2"
"300959666002026", "2"
"300959666002042", "2"
"300959666002041", "2"
"300959666002025", "2"
"300959666002038", "2"
"300959666002027", "2"
"300959666002006", "2"
"300230005002041", "1"
"300230005002034", "1"
"300230005002043", "1"
"300230005002040", "1"
"300230005002170", "1"
"300959666001007", "2"
"300959666001117", "2"
"300959666001009", "2"
"300959666001010", "2"
"300959666002278", "2"
"300959666002273", "2"
"300959666002166", "2"
"300959666002275", "2"
"300959666002269", "2"

"300959666002137", "2"
"300959666002132", "2"
"300959666002134", "2"
"300959666002124", "2"
"300959666002136", "2"
"300959666002125", "2"
"300959666002135", "2"
"300959666002270", "2"
"300959666002165", "2"
"300959666002164", "2"
"300959666002142", "2"
"300959666002141", "2"
"300959666002126", "2"
"300959666002143", "2"
"300959666002131", "2"
"300959666002128", "2"
"300959666002130", "2"
"300959666002127", "2"
"300959666002102", "2"
"300959666002101", "2"
"300959666002103", "2"
"300959666002072", "2"
"300959666002081", "2"
"300959666001121", "2"
"300959666001148", "2"
"300959666001126", "2"
"300959666001127", "2"
"300090001001015", "2"
"300090001001019", "2"
"300959666001140", "2"
"300959666001124", "2"
"300959666001122", "2"
"300959666001139", "2"
"300959666001125", "2"
"300959666001120", "2"
"300090001001022", "2"
"300959666001144", "2"
"300959666001118", "2"
"300959666001116", "2"
"300959666001115", "2"
"300959665002002", "2"
"300959665002000", "2"
"300959664001156", "2"
"300959665002001", "2"
"300959664001050", "2"
"300979670004249", "2"
"300979670004250", "2"
"300979670004216", "2"
"300959666002266", "2"
"300979670004266", "2"
"300959664001053", "2"
"300959666002258", "2"
"300959666002252", "2"
"300959666002241", "2"

"300959666002257", "2"
"300090005001347", "2"
"300090004003079", "2"
"300090004003080", "2"
"300979670004241", "2"
"300959665002249", "2"
"300670005002000", "2"
"300670005002005", "2"
"300959665002250", "2"
"300959665002234", "2"
"300979670004243", "2"
"300979670004202", "2"
"300959664001102", "2"
"300959664001028", "2"
"300959664001027", "2"
"300959664001023", "2"
"300959666001133", "2"
"300959664001169", "2"
"300959664001168", "2"
"300090001001031", "2"
"300959666001135", "2"
"300959666001134", "2"
"300959666001137", "2"
"300090001001018", "2"
"300090001001016", "2"
"300959666001123", "2"
"300090001001035", "2"
"300090001001034", "2"
"300090001001023", "2"
"300090001001025", "2"
"300090001001024", "2"
"300090001001014", "2"
"300959666001138", "2"
"300090001001020", "2"
"300959666001136", "2"
"300959666001147", "2"
"300959666001150", "2"
"300959666001149", "2"
"300959666001151", "2"
"300090001001021", "2"
"300959666001152", "2"
"300959666001132", "2"
"300090004001000", "2"
"300090001001085", "2"
"300090004001001", "2"
"300090001001049", "2"
"300090001001040", "2"
"300090001001070", "2"
"300090001001074", "2"
"300090001001068", "2"
"300090001001064", "2"
"300090001001050", "2"
"300090001001033", "2"
"300090001001067", "2"

"300090001001066","2"
"300090001001065","2"
"300090001001051","2"
"300090001001062","2"
"300090001001061","2"
"300090001001053","2"
"300090001001054","2"
"300090001001038","2"
"300090001001037","2"
"300959664001150","2"
"300090001001039","2"
"300959664001172","2"
"300090001001036","2"
"300959664001151","2"
"300959664001152","2"
"300090002001060","2"
"300090004001201","2"
"300090004001200","2"
"300090002001062","2"
"300090004001129","2"
"300090004001055","2"
"300090004001065","2"
"300090004001064","2"
"300090004001125","2"
"300090004001126","2"
"300090004001124","2"
"300090004001066","2"
"300090004001122","2"
"300090004001063","2"
"300090004001060","2"
"300090004001059","2"
"300090004001057","2"
"300090004001058","2"
"300090004001032","2"
"300090004001054","2"
"300090004001033","2"
"300959664001144","2"
"300090004001021","2"
"300090002001081","2"
"300090002001085","2"
"300090002001084","2"
"300090002001095","2"
"300090002001094","2"
"300090002001096","2"
"300090004001091","2"
"300090004001198","2"
"300090004001103","2"
"300090004001094","2"
"300090004001104","2"
"300090004001111","2"
"300090004001105","2"
"300090004001191","2"
"300090004001095","2"
"300090004001110","2"

"300090004001109", "2"
"300090004001098", "2"
"300090004001190", "2"
"300090004001202", "2"
"300090004001097", "2"
"300090004001199", "2"
"300090002001109", "2"
"300090002001110", "2"
"300090002001079", "2"
"300090002001075", "2"
"300090002001061", "2"
"300090005001254", "2"
"300090005001299", "2"
"300090005001363", "2"
"300090005001361", "2"
"300090005001382", "2"
"300090005001360", "2"
"300090005001359", "2"
"300090005001258", "2"
"300090005001242", "2"
"300090005001300", "2"
"300090005001255", "2"
"300090005001251", "2"
"300090005001247", "2"
"300090005001250", "2"
"300090005001241", "2"
"300090005001327", "2"
"300090005001249", "2"
"300090005001252", "2"
"300090005001245", "2"
"300090005001240", "2"
"300090005001278", "2"
"300090005001243", "2"
"300090002001111", "2"
"300090004001092", "2"
"300090004001204", "2"
"300090004001116", "2"
"300090004001093", "2"
"300090004001096", "2"
"300090004001101", "2"
"300090004001181", "2"
"300090005001294", "2"
"300090005001297", "2"
"300090005001286", "2"
"300090005001295", "2"
"300090005001281", "2"
"300090005001280", "2"
"300090005001256", "2"
"300090005001279", "2"
"300090005001257", "2"
"300090005001296", "2"
"300090005001365", "2"
"300090005001364", "2"
"300090005001253", "2"

"300090005001301","2"
"300090005001362","2"
"300010001001426","1"
"300010001001406","1"
"300010001001395","1"
"300010001001409","1"
"300010001001393","1"
"300010001001427","1"
"300010001002146","1"
"300010001001391","1"
"300010001001371","1"
"300010001001397","1"
"300010001001387","1"
"300010001001388","1"
"300010001001286","1"
"300010001001373","1"
"300010001001396","1"
"300010001001389","1"
"300010001001390","1"
"300010001001374","1"
"300010001001372","1"
"300010001001285","1"
"300010001001375","1"
"300010001001386","1"
"300010001001376","1"
"300010001001377","1"
"300010001001262","1"
"300010001001425","1"
"300010001001424","1"
"300010001001370","1"
"300010001001257","1"
"300010001001368","1"
"300010001001367","1"
"300010001001369","1"
"300010001001366","1"
"300010001002148","1"
"300010001002147","1"
"300010001001411","1"
"300010001001412","1"
"300010001001398","1"
"300010001001405","1"
"300010001001408","1"
"300010001001407","1"
"300010001002175","1"
"300010001001410","1"
"300979670001214","2"
"300979670001197","2"
"300979670001210","2"
"300979670001223","2"
"300979670001215","2"
"300979670001211","2"
"300979670001199","2"
"300979670001212","2"
"300979670001196","2"

"300979670001198", "2"
"300979670001173", "2"
"300979670001157", "2"
"300979670001172", "2"
"300979670001171", "2"
"300979670001017", "2"
"300979670001018", "2"
"300979670001016", "2"
"300979670001015", "2"
"300370001001443", "2"
"300090004003015", "2"
"300090004003009", "2"
"300090004003007", "2"
"300090004003008", "2"
"300090004003016", "2"
"300010001001279", "1"
"300010001001283", "1"
"300010001001281", "1"
"300010001001282", "1"
"300010001001491", "1"
"300010001001280", "1"
"300010001001290", "1"
"300010001001288", "1"
"300010001001187", "1"
"300010001001188", "1"
"300010001001429", "1"
"300010001001430", "1"
"300010001001433", "1"
"300010001001431", "1"
"300010001001196", "1"
"300010001001432", "1"
"300010001001180", "1"
"300010001001062", "1"
"300010001001195", "1"
"300010001001194", "1"
"300010001001289", "1"
"300010001001292", "1"
"300010001001291", "1"
"300010001001058", "1"
"300010001001127", "1"
"300010001001128", "1"
"300010001001118", "1"
"300010001001122", "1"
"300010001001117", "1"
"300979670001130", "2"
"300979670001131", "2"
"300979670001021", "2"
"300979670001136", "2"
"300979670001132", "2"
"300979670001133", "2"
"300979670001019", "2"
"300979670001009", "2"
"300979670001008", "2"
"300979670001194", "2"

"300979670001235", "2"
"300979670001236", "2"
"300979670001237", "2"
"300979670001193", "2"
"300979670001527", "2"
"300979670001192", "2"
"300979670001175", "2"
"300979670001243", "2"
"300979670001233", "2"
"300979670001195", "2"
"300979670001154", "2"
"300979670001158", "2"
"300979670001174", "2"
"300979670001156", "2"
"300979670001209", "2"
"300979670001086", "2"
"300979670001080", "2"
"300979670001081", "2"
"300979670001078", "2"
"300979670001063", "2"
"300979670001082", "2"
"300979670001124", "2"
"300979670001094", "2"
"300979670001095", "2"
"300979670001100", "2"
"300979670001083", "2"
"300979670001084", "2"
"300979670001065", "2"
"300979670001067", "2"
"300979670001085", "2"
"300979670004172", "2"
"300979670004174", "2"
"300979670004175", "2"
"300979670004208", "2"
"300979670004257", "2"
"300979670004267", "2"
"300979670004145", "2"
"300979670004169", "2"
"300979670004165", "2"
"300979670001519", "2"
"300979670001104", "2"
"300979670001538", "2"
"300979670001522", "2"
"300979670001523", "2"
"300979670001520", "2"
"300979670001106", "2"
"300979670001292", "2"
"300979670001279", "2"
"300979670001111", "2"
"300979670001112", "2"
"300979670001114", "2"
"300979670001074", "2"
"300979670001115", "2"
"300979670001073", "2"

"300979670001050", "2"
"300979670001051", "2"
"300979670001071", "2"
"300979670001118", "2"
"300979670001119", "2"
"300979670001113", "2"
"300979670001110", "2"
"300979670001107", "2"
"300979670001105", "2"
"300979670001108", "2"
"300810006011145", "1"
"300810006011122", "1"
"300810006011120", "1"
"300810006011114", "1"
"300810006011168", "1"
"300810006011115", "1"
"300810006011116", "1"
"300810006011103", "1"
"300810006011104", "1"
"300810006011143", "1"
"300810006011144", "1"
"300010001001215", "1"
"300010001001224", "1"
"300010001001421", "1"
"300010001001420", "1"
"300010001001222", "1"
"300399617022251", "1"
"300399617022256", "1"
"300399617022219", "1"
"300399617022259", "1"
"300399617022236", "1"
"300399617022269", "1"
"300399617022244", "1"
"300399617022258", "1"
"300399617022245", "1"
"300399617022225", "1"
"300399617022322", "1"
"300399617022231", "1"
"300399617022213", "1"
"300399617022265", "1"
"300399617022255", "1"
"300399617022297", "1"
"300399617022263", "1"
"300399617022268", "1"
"300399617022285", "1"
"300010001001143", "1"
"300979670001206", "2"
"300979670001201", "2"
"300979670001208", "2"
"300979670001164", "2"
"300959666002086", "2"
"300959666002089", "2"
"300959666002090", "2"
"300959666002088", "2"

"300959666002085", "2"
"300959666002087", "2"
"300959666002299", "2"
"300959666002091", "2"
"300979670001202", "2"
"300979670001203", "2"
"300979670001524", "2"
"300979670001525", "2"
"300979670001166", "2"
"300979670001204", "2"
"300979670001170", "2"
"300979670001160", "2"
"300370001001435", "2"
"300979670001161", "2"
"300979670001165", "2"
"300979670001162", "2"
"300979670001163", "2"
"300370001001426", "2"
"300370001001425", "2"
"300959666002093", "2"
"300959666002094", "2"
"300959666002017", "2"
"300959666002010", "2"
"300370001001437", "2"
"300959664001079", "2"
"300959664001044", "2"
"300959664001033", "2"
"300959664001035", "2"
"300959664001080", "2"
"300959664001084", "2"
"300959664001082", "2"
"300959664001040", "2"
"300959664001041", "2"
"300959664001034", "2"
"300959664001171", "2"
"300959664001085", "2"
"300959664001039", "2"
"300959664001038", "2"
"300959664001037", "2"
"300959664001031", "2"
"300959664003002", "2"
"300959664003076", "2"
"300959664003093", "2"
"300959664003004", "2"
"300959664003005", "2"
"300959664003007", "2"
"300959664003003", "2"
"300959664003006", "2"
"300959664003089", "2"
"300959664001029", "2"
"300979670001048", "2"
"300979670001049", "2"
"300979670001285", "2"
"300979670001281", "2"

"300979670001280", "2"
"300979670001117", "2"
"300979670001116", "2"
"300979670001072", "2"
"300679806001001", "2"
"300670005002192", "2"
"300670005002193", "2"
"300670005002194", "2"
"300670005002025", "2"
"300670005002026", "2"
"300670005002053", "2"
"300670005002052", "2"
"300670005002024", "2"
"300670005002051", "2"
"300670005002050", "2"
"300670005002054", "2"
"300670005002047", "2"
"300670005002049", "2"
"300670005002027", "2"
"300230005002153", "1"
"300230005002156", "1"
"300230005002157", "1"
"300230005002146", "1"
"300230005002152", "1"
"300230005002121", "1"
"300230005002151", "1"
"300230005002150", "1"
"300230005002116", "1"
"300010001001050", "1"
"300230005002158", "1"
"300230005002161", "1"
"300230005002160", "1"
"300230005002147", "1"
"300230005002118", "1"
"300230005002159", "1"
"300230005002097", "1"
"300010001001054", "1"
"300230005002148", "1"
"300230005002098", "1"
"300230005002149", "1"
"300399617022239", "1"
"300399617022224", "1"
"300399617022235", "1"
"300399617022221", "1"
"300399617022212", "1"
"300399617022296", "1"
"300399617022216", "1"
"300399617022295", "1"
"300399617022241", "1"
"300230005002123", "1"
"300230005002114", "1"
"300230005002115", "1"
"300230005002122", "1"
"300230005002117", "1"

"300230005002127", "1"
"300399617022243", "1"
"300399617022215", "1"
"300890002012093", "1"
"300890002012092", "1"
"300890002012089", "1"
"300890002012088", "1"
"300890002012087", "1"
"300890002012086", "1"
"300890002023042", "1"
"300890002023153", "1"
"300670001001031", "2"
"300670001001018", "2"
"300670001001009", "2"
"300670001001008", "2"
"300670001001000", "2"
"300670001001012", "2"
"300670002001012", "2"
"300670002001178", "2"
"300670002001177", "2"
"300670002001174", "2"
"300670002001176", "2"
"300670002001175", "2"
"300670002001181", "2"
"300670002001182", "2"
"300230005002042", "1"
"300230005002017", "1"
"300230005002018", "1"
"300230005002016", "1"
"300399617022192", "1"
"300230005002044", "1"
"300230005002045", "1"
"300230005002046", "1"
"300230005002047", "1"
"300230005002050", "1"
"300230005002014", "1"
"300230005002015", "1"
"300230005002054", "1"
"300230005002049", "1"
"300230005002056", "1"
"300230005002010", "1"
"300230005002008", "1"
"300230005002013", "1"
"300230005002009", "1"
"300230005002012", "1"
"300230005002011", "1"
"300399617022190", "1"
"300399617022153", "1"
"300399617022160", "1"
"300399617022159", "1"
"300399617022163", "1"
"300399617022180", "1"
"300399617022162", "1"
"300399617022019", "1"

"300399617022018", "1"
"300230005002003", "1"
"300230005002052", "1"
"300230005002006", "1"
"300230005002004", "1"
"300230005002007", "1"
"300230005002175", "1"
"300230005004007", "1"
"300230005002002", "1"
"300230005004003", "1"
"300230005004022", "1"
"300230005004037", "1"
"300230005004002", "1"
"300230005004001", "1"
"300230005004026", "1"
"300230005004000", "1"
"300230005004027", "1"
"300230004001019", "1"
"300230004001018", "1"
"300230004001017", "1"
"300230004001016", "1"
"300230004001015", "1"
"300230004001013", "1"
"300230004001014", "1"
"300230005004028", "1"
"300230004001003", "1"
"300230005002000", "1"
"300230005001029", "1"
"300399617022183", "1"
"300399617022184", "1"
"300399617022191", "1"
"300399617022182", "1"
"300399617022185", "1"
"300399617022181", "1"
"300770002005165", "1"
"300399617022188", "1"
"300399617022187", "1"
"300770002005166", "1"
"300770002005277", "1"
"300399617022170", "1"
"300399617022167", "1"
"300399617022166", "1"
"300399617022168", "1"
"300399617022164", "1"
"300399617022165", "1"
"300399617022022", "1"
"300399617022021", "1"
"300399617022308", "1"
"300399617022023", "1"
"300399617022024", "1"
"300399617022320", "1"
"300399617022319", "1"
"300399617022020", "1"
"300399617022318", "1"

"300399617022010", "1"
"300399617022309", "1"
"300399617022025", "1"
"300399617022026", "1"
"300399617022029", "1"
"300399617022310", "1"
"300399617022028", "1"
"300399617022027", "1"
"300399617022316", "1"
"300399617022014", "1"
"300399617011327", "1"
"300399617011298", "1"
"300399617011311", "1"
"300399617022007", "1"
"300399617022013", "1"
"300399617022017", "1"
"300399617022015", "1"
"300399617022005", "1"
"300399617022006", "1"
"300399617022009", "1"
"300399617022011", "1"
"300399617022012", "1"
"300399617022016", "1"
"300399617022004", "1"
"300399617022003", "1"
"300399617022001", "1"
"300399617011276", "1"
"300399617011277", "1"
"300399617011265", "1"
"300399617011275", "1"
"300399617011348", "1"
"300399617011266", "1"
"300399617011312", "1"
"300399617011313", "1"
"300399617011314", "1"
"300399617011257", "1"
"300399617011186", "1"
"300399617011187", "1"
"300399617011188", "1"
"300399617022000", "1"
"300399617011256", "1"
"300399617011278", "1"
"300399617011259", "1"
"300399617011258", "1"
"300399617011249", "1"
"300399617011260", "1"
"300399617011255", "1"
"300399617011192", "1"
"300399617011250", "1"
"300399617011251", "1"
"300399617011253", "1"
"300399617011254", "1"
"300399617011191", "1"
"300399617011252", "1"

"300399617011190", "1"
"300399617011212", "1"
"300399617011211", "1"
"300399617011205", "1"
"300399617011189", "1"
"300399617011210", "1"
"300399617011209", "1"
"300399617011206", "1"
"300399617011202", "1"
"300399617011296", "1"
"300399617011199", "1"
"300399617011201", "1"
"300399617011193", "1"
"300399617011219", "1"
"300399617011200", "1"
"300399617011225", "1"
"300399617011116", "1"
"300399617011115", "1"
"300399617011248", "1"
"300399617011226", "1"
"300399617011246", "1"
"300399617011244", "1"
"300399617011218", "1"
"300399617011194", "1"
"300399617011196", "1"
"300399617011220", "1"
"300399617011195", "1"
"300399617011227", "1"
"300770001001281", "1"
"300770001001282", "1"
"300770001001270", "1"
"300770001001292", "1"
"300770001001283", "1"
"300770001001271", "1"
"300230004001020", "1"
"300230004001021", "1"
"300230004001022", "1"
"300230004001012", "1"
"300230004001011", "1"
"300230004001005", "1"
"300230004001010", "1"
"300230004001057", "1"
"300230004001004", "1"
"300230004001001", "1"
"300230004001000", "1"
"300230004001002", "1"
"300230005002001", "1"
"300230005001124", "1"
"300230003001001", "1"
"300230005001030", "1"
"300230005001125", "1"
"300230005001028", "1"
"300230003001000", "1"
"300230005001084", "1"

"300230005001083", "1"
"300230005001035", "1"
"300230005001031", "1"
"300230005001058", "1"
"300230005001085", "1"
"300230005001086", "1"
"300230005001087", "1"
"300230005001082", "1"
"300230005001060", "1"
"300230005001059", "1"
"300230005001050", "1"
"300230005001032", "1"
"300230005001057", "1"
"300230005001056", "1"
"300230005001033", "1"
"300230005001027", "1"
"300770002005163", "1"
"300230005001034", "1"
"300230005001026", "1"
"300230005001132", "1"
"300230005001055", "1"
"300230005001036", "1"
"300230005001051", "1"
"300230005001052", "1"
"300230005001053", "1"
"300230005001054", "1"
"300230005001037", "1"
"300230005001025", "1"
"300230005001024", "1"
"300230005001023", "1"
"300230005001038", "1"
"300230005001039", "1"
"300230005001022", "1"
"300230005003001", "1"
"300230005001073", "1"
"300230005001061", "1"
"300230005001062", "1"
"300230005003000", "1"
"300230005001108", "1"
"300230005001098", "1"
"300230005001068", "1"
"300230005001063", "1"
"300230005001133", "1"
"300230005001134", "1"
"300230005001067", "1"
"300230005001065", "1"
"300230005001069", "1"
"300230005001064", "1"
"300230005001066", "1"
"300230005001122", "1"
"300230005001081", "1"
"300230005001074", "1"
"300230005001049", "1"
"300230005001123", "1"

"300230005001040", "1"
"300230005001020", "1"
"300770002005271", "1"
"300230005001048", "1"
"300230005001045", "1"
"300230005001070", "1"
"300230005001044", "1"
"300230005001019", "1"
"300230005001041", "1"
"300230005001096", "1"
"300230005001107", "1"
"300230005001075", "1"
"300230005001100", "1"
"300230005001076", "1"
"300230005001099", "1"
"300230005001080", "1"
"300230005001101", "1"
"300230005001088", "1"
"300230005001095", "1"
"300230005001094", "1"
"300230005001106", "1"
"300230005001093", "1"
"300230005001105", "1"
"300230005001077", "1"
"300230005001078", "1"
"300230005001071", "1"
"300230005001014", "1"
"300230005001046", "1"
"300230005001047", "1"
"300230005001043", "1"
"300230005001079", "1"
"300230005001089", "1"
"300230005001072", "1"
"300230005001015", "1"
"300230005001013", "1"
"300230005001012", "1"
"300230005001042", "1"
"300230005001010", "1"
"300230005001016", "1"
"300230005001018", "1"
"300770002005267", "1"
"300399617011060", "1"
"300399617011050", "1"
"300399617011063", "1"
"300399617011049", "1"
"300399617011047", "1"
"300399617011048", "1"
"300399617011062", "1"
"300399617011064", "1"
"300399617011065", "1"
"300399617011028", "1"
"300399617011007", "1"
"300399617011349", "1"
"300399617011061", "1"

"300399617011112", "1"
"300399617011081", "1"
"300399617011083", "1"
"300399617011082", "1"
"300399617011080", "1"
"300399617011073", "1"
"300399617011078", "1"
"300399617011354", "1"
"300399617011077", "1"
"300399617011079", "1"
"300399617011070", "1"
"300399617011069", "1"
"300399617011066", "1"
"300399617011071", "1"
"300399617011068", "1"
"300399617011072", "1"
"300399617011074", "1"
"300399617011067", "1"
"300399617011006", "1"
"300290001021000", "1"
"300290001021004", "1"
"300290001021003", "1"
"300359800001052", "1"
"300359800001043", "1"
"300359404004145", "1"
"300359404004148", "1"
"300359404004147", "1"
"300359800001045", "1"
"300359404004144", "1"
"300290001021042", "1"
"300359404004146", "1"
"300359800001049", "1"
"300359800001047", "1"
"300739772002230", "2"
"300739772002226", "2"
"300359404004149", "1"
"300359404004143", "1"
"300359404004135", "1"
"300359800001042", "1"
"300359800001058", "1"
"300359800001056", "1"
"300359800001057", "1"
"300359800001037", "1"
"300359800001046", "1"
"300359404004141", "1"
"300359404004140", "1"
"300359800001051", "1"
"300359404004142", "1"
"300359800001044", "1"
"300359404002085", "1"
"300359404002111", "1"
"300930008002007", "1"
"300930008002018", "1"
"300930008004010", "1"

"300930008004003", "1"
"300930008004002", "1"
"300930008002010", "1"
"300930008002017", "1"
"300439622021322", "2"
"300439622021321", "2"
"300930008002046", "1"
"300930008002043", "1"
"300930008002042", "1"
"300930008002020", "1"
"300930008002005", "1"
"300930008002034", "1"
"300930008002035", "1"
"300930008002014", "1"
"300930008002021", "1"
"300930008002003", "1"
"300930008002006", "1"
"300930008002002", "1"
"300930008002001", "1"
"300930008002004", "1"
"300930008001004", "1"
"300930008002000", "1"
"300930008001000", "1"
"300930001012021", "1"
"300930001012020", "1"
"300930001012028", "1"
"300930001012026", "1"
"300930001012030", "1"
"300930001012042", "1"
"300930001012040", "1"
"300930001012041", "1"
"300399617011084", "1"
"300399617011075", "1"
"300399617011076", "1"
"300399617011087", "1"
"300399617011088", "1"
"300399617011100", "1"
"300399617011101", "1"
"300399617011089", "1"
"300399617011094", "1"
"300399617011095", "1"
"300399617011085", "1"
"300399617011086", "1"
"300399617011092", "1"
"300399617011093", "1"
"300399617011091", "1"
"300399617011090", "1"
"300399617011004", "1"
"300399617011328", "1"
"300399617011005", "1"
"300399617011003", "1"
"300770001001502", "1"
"300770001001500", "1"
"300770001001091", "1"

"300770001001209", "1"
"300399617011001", "1"
"300399617011002", "1"
"300770001001501", "1"
"300770001001212", "1"
"300770001001236", "1"
"300770001001226", "1"
"300770001001237", "1"
"300399617011000", "1"
"300770001001261", "1"
"300770001001235", "1"
"300770001001234", "1"
"300770001001230", "1"
"300770001001238", "1"
"300770001001251", "1"
"300770001001240", "1"
"300770001001252", "1"
"300770001001253", "1"
"300770001001243", "1"
"300770001001233", "1"
"300359404002097", "1"
"300359404002084", "1"
"300359404002083", "1"
"300359800001036", "1"
"300359800001034", "1"
"300359800001032", "1"
"300359800001024", "1"
"300359800001023", "1"
"300359800001013", "1"
"300359800001006", "1"
"300359800001026", "1"
"300359404001087", "1"
"300359404001146", "1"
"300359800001029", "1"
"300359800001025", "1"
"300359404001095", "1"
"300359404001094", "1"
"300359404001092", "1"
"300359800001027", "1"
"300359800001028", "1"
"300359800001003", "1"
"300359404001086", "1"
"300359404001091", "1"
"300359404001085", "1"
"300359404001093", "1"
"300359404001170", "1"
"300359404001081", "1"
"300359404001090", "1"
"300359404001078", "1"
"300359404001084", "1"
"300359404001079", "1"
"300359404001080", "1"
"300359404001083", "1"
"300359800001038", "1"

"300359800001041","1"
"300359800001040","1"
"300359404002027","1"
"300359404002008","1"
"300359800001039","1"
"300359800001035","1"
"300359404002053","1"
"300359404002054","1"
"300359404002052","1"
"300359404002026","1"
"300359404002051","1"
"300359404002046","1"
"300359404002029","1"
"300359404002047","1"
"300359404002031","1"
"300359404002030","1"
"300359404002007","1"
"300359404002028","1"
"300359404002012","1"
"300359404001157","1"
"300359404001144","1"
"300359404001143","1"
"300359404001145","1"
"300359404001139","1"
"300359404001097","1"
"300359404001132","1"
"300359404001096","1"
"300359404001142","1"
"300359404001131","1"
"300359404001039","1"
"300359404001133","1"
"300359404001109","1"
"300359404001141","1"
"300359404001130","1"
"300359404001127","1"
"300359404001110","1"
"300359404001111","1"
"300359404001098","1"
"300359404001161","1"
"300359404001152","1"
"300359404001160","1"
"300359404001158","1"
"300359404001151","1"
"300359404001162","1"
"300359404001138","1"
"300359404001126","1"
"300359404001119","1"
"300359404001140","1"
"300359404001136","1"
"300359404001118","1"
"300359800001016","1"
"300359800001004","1"
"300359800001001","1"
"300359800001011","1"

"300359800001009", "1"
"300359800001019", "1"
"300359800001020", "1"
"300770001001170", "1"
"300770001001090", "1"
"300770001001094", "1"
"300770001001088", "1"
"300770001001081", "1"
"300770001001082", "1"
"300770001001511", "1"
"300770001001064", "1"
"300770001001066", "1"
"300770001001080", "1"
"300770001001067", "1"
"300770001001074", "1"
"300770001001095", "1"
"300770001001096", "1"
"300770001001510", "1"
"300770001001092", "1"
"300770001001198", "1"
"300770001001097", "1"
"300770001001085", "1"
"300770001001098", "1"
"300770001001086", "1"
"300770001001068", "1"
"300770001001073", "1"
"300770001001071", "1"
"300770001001075", "1"
"300770001001087", "1"
"300770001001077", "1"
"300770001001505", "1"
"300359404001018", "1"
"300359404001022", "1"
"300359404001003", "1"
"300359404001005", "1"
"300359404001004", "1"
"300359404001002", "1"
"300359404001108", "1"
"300359404001041", "1"
"300359404001104", "1"
"300359404001063", "1"
"300359404001029", "1"
"300359404001026", "1"
"300359404001025", "1"
"300359404001113", "1"
"300359404001105", "1"
"300359404001107", "1"
"300359404001112", "1"
"300359404001106", "1"
"300359404001030", "1"
"300359404001024", "1"
"300359404001103", "1"
"300359404001102", "1"
"300359404001027", "1"

"300359404001020", "1"
"300359404001019", "1"
"300359404001001", "1"
"300359404001023", "1"
"300359404001035", "1"
"300359404001000", "1"
"300359404001021", "1"
"300010001002715", "1"
"300010001002730", "1"
"300010001002376", "1"
"300010001002379", "1"
"300010001002717", "1"
"300010001002716", "1"
"300010001002718", "1"
"300010001002380", "1"
"300010001002381", "1"
"300010001002423", "1"
"300010001002377", "1"
"300010001002312", "1"
"300010001002310", "1"
"300010001002378", "1"
"300010001002426", "1"
"300010001002382", "1"
"300010001002424", "1"
"300010001002383", "1"
"300010001002317", "1"
"300010001002309", "1"
"300010001002326", "1"
"300010001002328", "1"
"300010001002323", "1"
"300010001002303", "1"
"300010001002305", "1"
"300010001002306", "1"
"300010001002192", "1"
"300010001002187", "1"
"300010001002188", "1"
"300010001002186", "1"
"300010001002304", "1"
"300010001002193", "1"
"300570003001369", "1"
"300570003001371", "1"
"300570003001357", "1"
"300570003001334", "1"
"300570003001356", "1"
"300570003001372", "1"
"300570003001355", "1"
"300010002003133", "1"
"300010002003038", "1"
"300010002003130", "1"
"300010002003040", "1"
"300010002003039", "1"
"300570003001360", "1"
"300570003001330", "1"
"300570003001329", "1"

"300570003001359", "1"
"300010001002176", "1"
"300010001002177", "1"
"300010001002179", "1"
"300010001002180", "1"
"300010001002178", "1"
"300010001002191", "1"
"300010001002182", "1"
"300010001002181", "1"
"300010001001394", "1"
"300010001002133", "1"
"300010001001392", "1"
"300010001002132", "1"
"300010001002140", "1"
"300010001002183", "1"
"300010001002760", "1"
"300010001002184", "1"
"300770001001078", "1"
"300770001001040", "1"
"300770001001042", "1"
"300770001001079", "1"
"300770001001045", "1"
"300770001001041", "1"
"300770001001044", "1"
"300770001001043", "1"
"300770001001051", "1"
"300770001001063", "1"
"300770001001509", "1"
"300770001001052", "1"
"300770001001008", "1"
"300770001001011", "1"
"300770001001069", "1"
"300770001001070", "1"
"300770001001050", "1"
"300770001001016", "1"
"300770001001049", "1"
"300770001001047", "1"
"300770001001048", "1"
"300770001001072", "1"
"300770001001046", "1"
"300770001001026", "1"
"300770001001055", "1"
"300770001001010", "1"
"300770001001197", "1"
"300770001001093", "1"
"300770001001196", "1"
"300770001001204", "1"
"300770001001099", "1"
"300770001001120", "1"
"300010001002134", "1"
"300010001002135", "1"
"300010001002761", "1"
"300010001002196", "1"
"300010001002185", "1"

"300010001002197", "1"
"300010001002763", "1"
"300010001002138", "1"
"300010001002131", "1"
"300010001001383", "1"
"300010001001385", "1"
"300010001001384", "1"
"300010001001437", "1"
"300010001001378", "1"
"300010001001379", "1"
"300010001002141", "1"
"300010002004354", "1"
"300010001002142", "1"
"300010001002144", "1"
"300010001002143", "1"
"300010002004355", "1"
"300010002004353", "1"
"300010001002136", "1"
"300010001002145", "1"
"300010002004317", "1"
"300010001002137", "1"
"300010002004352", "1"
"300010002004340", "1"
"300510501002294", "2"
"300150102001022", "2"
"300510501002293", "2"
"301010002005306", "2"
"300510501002204", "2"
"300150102001113", "2"
"300150102001036", "2"
"300150102001031", "2"
"300150102001112", "2"
"300150102001037", "2"
"300150102001021", "2"
"300510501002297", "2"
"300510501002296", "2"
"300510501002292", "2"
"300510501002205", "2"
"300510501002202", "2"
"300510501002329", "2"
"300510501002291", "2"
"300510501002289", "2"
"300510501002290", "2"
"300510501002206", "2"
"300739772002227", "2"
"300739772002229", "2"
"300739772002228", "2"
"300359404004138", "1"
"300359404004136", "1"
"300359404004133", "1"
"300739772002224", "2"
"300010002004308", "1"
"300010002004118", "1"
"300010002004312", "1"

"300010002004128","1"
"300010002004347","1"
"300010002004141","1"
"300010002004306","1"
"300010002004307","1"
"300010002004294","1"
"300010002004138","1"
"300010002004146","1"
"300010002004124","1"
"300010002004122","1"
"300010001001284","1"
"300010001001381","1"
"300010001001380","1"
"300010001001382","1"
"300010002004341","1"
"300010002004342","1"
"300010001001287","1"
"300010002004325","1"
"300490001003101","2"
"300490001003102","2"
"300490001003088","2"
"300490001003008","2"
"300490001003042","2"
"300490001003030","2"
"300490001003011","2"
"300490001003067","2"
"300490001003024","2"
"300230005001102","1"
"300230005001104","1"
"300230005001103","1"
"300230005001003","1"
"300230005001004","1"
"300230005001002","1"
"300930008001011","1"
"300770001001000","1"
"300770001001014","1"
"300290001021550","1"
"300230005001118","1"
"300230005001119","1"
"300230005001120","1"
"300230005001121","1"
"300930008001003","1"
"300230005001128","1"
"300230005001129","1"
"300230005001001","1"
"300770002005250","1"
"300770002005251","1"
"300770002005252","1"
"300770002005253","1"
"300770002005239","1"
"300770002005254","1"
"300770002005255","1"
"300770002005237","1"
"300770002005221","1"

"300770002005236", "1"
"300770002005179", "1"
"300770002005238", "1"
"300770002005222", "1"
"300770002005223", "1"
"300770002002042", "1"
"300770002002021", "1"
"300770002005181", "1"
"300770002005225", "1"
"300770002002024", "1"
"300770002002031", "1"
"300770002002022", "1"
"300670001001045", "2"
"300670001001016", "2"
"300670001001175", "2"
"300670001001174", "2"
"300670001001173", "2"
"300670001001172", "2"
"300670001001192", "2"
"300670001001165", "2"
"300670001001193", "2"
"300670001001020", "2"
"300670001001167", "2"
"300670001001166", "2"
"300670001001179", "2"
"300670001001168", "2"
"300670001001187", "2"
"300670001001010", "2"
"300670001001185", "2"
"300670001001186", "2"
"300670001001049", "2"
"300670001001032", "2"
"300670001001013", "2"
"300670001001182", "2"
"300670001001025", "2"
"300670001001176", "2"
"300670001001030", "2"
"300670001001177", "2"
"300670001001178", "2"
"300670001001015", "2"
"300670001002081", "2"
"300290001021013", "1"
"300770002005235", "1"
"300770002005218", "1"
"300770002005217", "1"
"300770002005219", "1"
"300770002005259", "1"
"300770002005260", "1"
"300770002005216", "1"
"300770002005257", "1"
"300770002005232", "1"
"300770002005208", "1"
"300770002005209", "1"
"300770002005207", "1"

"300770002005198", "1"
"300770002005258", "1"
"300770002005210", "1"
"300770002005205", "1"
"300770002005206", "1"
"300770002005262", "1"
"300930008001008", "1"
"300930008001001", "1"
"300930008001009", "1"
"300930008001002", "1"
"300439622021155", "2"
"300439622021353", "2"
"300439622021152", "2"
"300230005001000", "1"
"300439622021142", "2"
"300439622021153", "2"
"300439622021350", "2"
"300439622021140", "2"
"300439622021144", "2"
"300439622021320", "2"
"300439622021156", "2"
"300439622021154", "2"
"300439622021319", "2"
"300439622021335", "2"
"300439622021147", "2"
"300439622021158", "2"
"300439622021157", "2"
"300439622021138", "2"
"300439622021141", "2"
"300439622021136", "2"
"300770002005261", "1"
"300439622021139", "2"
"300770002005270", "1"
"300770002005211", "1"
"300770002005215", "1"
"300770002005214", "1"
"300770002005213", "1"
"300770002005212", "1"
"300770001002183", "1"
"300770001002287", "1"
"300770001002148", "1"
"300770001002140", "1"
"300770001002070", "1"
"300770001002067", "1"
"300770001002129", "1"
"300770001002128", "1"
"300770001002130", "1"
"300770001002074", "1"
"300770001002078", "1"
"300439622021341", "2"
"300439622021318", "2"
"300439622021315", "2"
"300439622021295", "2"
"300439622021317", "2"

"300439622021334", "2"
"300439622021332", "2"
"300439622021333", "2"
"300439622021330", "2"
"300439622021159", "2"
"300439622021331", "2"
"300439622021282", "2"
"300439622021160", "2"
"300439622021161", "2"
"300439622021343", "2"
"300439622021309", "2"
"300439622021310", "2"
"300439622021290", "2"
"300439622021313", "2"
"300439622021311", "2"
"300439622021283", "2"
"300439622021291", "2"
"300439622021314", "2"
"300439622021312", "2"
"300439622021288", "2"
"300439622021287", "2"
"300439622021289", "2"
"300439622021162", "2"
"300439622021284", "2"
"300439622021281", "2"
"300439622021279", "2"
"300439622021280", "2"
"300439622021286", "2"
"300439622021273", "2"
"300439622021276", "2"
"300439622021285", "2"
"300439622021277", "2"
"300010002004324", "1"
"300010002004322", "1"
"300010002004129", "1"
"300010002004147", "1"
"300010002004148", "1"
"300010002004117", "1"
"300010002004351", "1"
"300010002004326", "1"
"300010002004327", "1"
"300010002004123", "1"
"300010002004328", "1"
"300010002004330", "1"
"300010002004329", "1"
"300010002004338", "1"
"300010002004331", "1"
"300010002004140", "1"
"300010002004144", "1"
"300010001001293", "1"
"300010001001294", "1"
"300010001001295", "1"
"300010001001045", "1"
"300010001001047", "1"

"300010001001296", "1"
"300010002004153", "1"
"300739772002231", "2"
"300359404004132", "1"
"300359404004134", "1"
"300359404004059", "1"
"300359404004060", "1"
"300359404004058", "1"
"300359404004057", "1"
"300359404004139", "1"
"300359800001050", "1"
"300359404002117", "1"
"300359404002110", "1"
"300359404002116", "1"
"300359404004154", "1"
"300359404004035", "1"
"300359404004034", "1"
"300359404004036", "1"
"300359404004033", "1"
"300359404004038", "1"
"300359404004037", "1"
"300359404002104", "1"
"300359404002107", "1"
"300359404002112", "1"
"300359404002103", "1"
"300359404002115", "1"
"300359404002109", "1"
"300359404004030", "1"
"300359404004164", "1"
"300359404004024", "1"
"300359404004027", "1"
"300359404004026", "1"
"300359404004023", "1"
"300359404004167", "1"
"300359404004032", "1"
"300359404004166", "1"
"300359404004163", "1"
"300359404004165", "1"
"300359404004162", "1"
"300359404004021", "1"
"300359404004028", "1"
"300359404004022", "1"
"300359404004160", "1"
"300359404004161", "1"
"300359404004025", "1"
"300359404004029", "1"
"300359404004031", "1"
"300359404002119", "1"
"300359404002106", "1"
"300359404002105", "1"
"300359404002095", "1"
"300359404002094", "1"
"300359404002096", "1"
"300359404002093", "1"

"300359404002092", "1"
"300359404002082", "1"
"300359404004020", "1"
"300359404002108", "1"
"300359404002101", "1"
"300359404002091", "1"
"300359404002081", "1"
"300359404004137", "1"
"300359404004150", "1"
"300359404004152", "1"
"300359404004153", "1"
"300359404004062", "1"
"300359404002086", "1"
"300359404002072", "1"
"300359404002089", "1"
"300359404004039", "1"
"300359404004017", "1"
"300359404004018", "1"
"300359404004042", "1"
"300359404004041", "1"
"300359404004040", "1"
"300359404004043", "1"
"300359404002098", "1"
"300359404002088", "1"
"300359404002067", "1"
"300359404002071", "1"
"300359404002066", "1"
"300359404002068", "1"
"300359404002114", "1"
"300359404002087", "1"
"300359404002069", "1"
"300359404002070", "1"
"300359404002050", "1"
"300359404002048", "1"
"300359404002032", "1"
"300359404002045", "1"
"300359404002011", "1"
"300359404002049", "1"
"300359404002043", "1"
"300359404002042", "1"
"300359404002044", "1"
"300359404002113", "1"
"300359404002006", "1"
"300359404001159", "1"
"300359404002010", "1"
"300359404002009", "1"
"300359404002041", "1"
"300359404002040", "1"
"300359404002055", "1"
"300359404002033", "1"
"300359404002034", "1"
"300359404002035", "1"
"300359404002023", "1"
"300359404002013", "1"

"300359404002058", "1"
"300359404002039", "1"
"300359404002022", "1"
"300359404002036", "1"
"300359404001168", "1"
"300359404002003", "1"
"300359404002025", "1"
"300359404001167", "1"
"300359404001164", "1"
"300359404001165", "1"
"300359404002014", "1"
"300359404001166", "1"
"300359404001169", "1"
"300359404002005", "1"
"300359404002004", "1"
"300359404002002", "1"
"300359404001163", "1"
"300359404002001", "1"
"300359404001150", "1"
"300359404001134", "1"
"300359404001125", "1"
"300359404001137", "1"
"300359404001135", "1"
"300359404001128", "1"
"300359404001116", "1"
"300359404001124", "1"
"300359404001148", "1"
"300359404001147", "1"
"300359404001123", "1"
"300359404001117", "1"
"300359404001122", "1"
"300359404001120", "1"
"300359404001121", "1"
"300359404001129", "1"
"300359404005183", "1"
"300359404005184", "1"
"300359404002038", "1"
"300359404002076", "1"
"300359404002059", "1"
"300359404002037", "1"
"300359404002073", "1"
"300359404002074", "1"
"300359404002060", "1"
"300359404002020", "1"
"300359402002012", "1"
"300359402002011", "1"
"300359404002024", "1"
"300439622021135", "2"
"300439622021146", "2"
"300439622021148", "2"
"300439622021149", "2"
"300439622021278", "2"
"300439622021163", "2"
"300439622021137", "2"

"300439622021134", "2"
"300439622021300", "2"
"300439622021272", "2"
"300490001001189", "2"
"300490001001298", "2"
"300990003002031", "2"
"300490001001294", "2"
"300990003002037", "2"
"300990003002330", "2"
"300490001001293", "2"
"300490001001101", "2"
"300490001001109", "2"
"300990003002030", "2"
"300290001021075", "1"
"300739772002223", "2"
"300990003002023", "2"
"300990003002050", "2"
"300359404005120", "1"
"300359404005119", "1"
"300359404005121", "1"
"300359404005098", "1"
"300359404001099", "1"
"300359404001115", "1"
"300359404001114", "1"
"300359404001101", "1"
"300359404005197", "1"
"300359404001100", "1"
"300359404005196", "1"
"300359404005044", "1"
"300359404005181", "1"
"300359404005195", "1"
"300359404005170", "1"
"300359404005169", "1"
"300359404005173", "1"
"300359404005172", "1"
"300359404005171", "1"
"300359404005043", "1"
"300359404005039", "1"
"300359404005046", "1"
"300359404005045", "1"
"300359404005042", "1"
"300359404001032", "1"
"300359404001031", "1"
"300359404001033", "1"
"300359404001034", "1"
"300010002004008", "1"
"300010002004037", "1"
"300010002004080", "1"
"300010002004038", "1"
"300010002004030", "1"
"300010002004039", "1"
"300010002004040", "1"
"300010002004054", "1"
"300010002004035", "1"

"300010002004041", "1"
"300010001001049", "1"
"300010001001306", "1"
"300010001001304", "1"
"300010001001317", "1"
"300010001001040", "1"
"300010001001052", "1"
"300010001001457", "1"
"300230005002095", "1"
"300010001001039", "1"
"300230005002120", "1"
"300230005002113", "1"
"300010001001037", "1"
"300010001001462", "1"
"300010001001316", "1"
"300010001001041", "1"
"300010001001042", "1"
"300010001001461", "1"
"300010001001458", "1"
"300010001001038", "1"
"300010001001043", "1"
"300010001001459", "1"
"300010001001027", "1"
"300010001001460", "1"
"300010001001044", "1"
"300010001001031", "1"
"300010001001036", "1"
"300010001001302", "1"
"300010001001303", "1"
"300010001001309", "1"
"300010001001308", "1"
"300010001001305", "1"
"300010001001315", "1"
"300010001001327", "1"
"300010001001324", "1"
"300439622022151", "2"
"300439622022138", "2"
"300439622022219", "2"
"300439622022139", "2"
"300439622022117", "2"
"300439622022153", "2"
"300439622022152", "2"
"300439622022157", "2"
"300439622022156", "2"
"300439622022137", "2"
"300439622022228", "2"
"300439622022227", "2"
"300439622022120", "2"
"300439622022215", "2"
"300439622022214", "2"
"300439622022216", "2"
"300439622022213", "2"
"300439622022128", "2"
"300439622022118", "2"

"300439622022119", "2"
"300439622022116", "2"
"300670001001088", "2"
"300670001001091", "2"
"300670001001090", "2"
"300670001001089", "2"
"300670001001082", "2"
"300670001001081", "2"
"300670001001053", "2"
"300670001001048", "2"
"300670001001184", "2"
"300670001001046", "2"
"300670001001054", "2"
"300670001001162", "2"
"300670001001064", "2"
"300670001001063", "2"
"300670001001056", "2"
"300670001001055", "2"
"300670001001062", "2"
"300670001001161", "2"
"300670002002105", "2"
"300670002002101", "2"
"300670005002018", "2"
"300670002002066", "2"
"300670002002062", "2"
"300670002002067", "2"
"300670002002059", "2"
"300670002002110", "2"
"300670001001116", "2"
"300670001001126", "2"
"300670001001122", "2"
"300670001001123", "2"
"300670001001125", "2"
"300670001001124", "2"
"300670001001051", "2"
"300670001001050", "2"
"300670001001119", "2"
"300670001001052", "2"
"300670001001138", "2"
"300670001001076", "2"
"300670001001095", "2"
"300670001001075", "2"
"300670001001086", "2"
"300670001001079", "2"
"300670001001070", "2"
"300670001001073", "2"
"300670001001072", "2"
"300670001001069", "2"
"300670001001061", "2"
"300670001001074", "2"
"300670001001067", "2"
"300670001001065", "2"
"300670001001068", "2"
"300670001001066", "2"

"300670001001157", "2"
"300670001001080", "2"
"300670001001087", "2"
"300310017002042", "1"
"300310017002054", "1"
"300310017002043", "1"
"300310017002044", "1"
"300310017002100", "1"
"300310017002086", "1"
"300310017002101", "1"
"300310017002087", "1"
"300310017002074", "1"
"300310017002073", "1"
"300310017002053", "1"
"300310017002052", "1"
"300310017002045", "1"
"300310017002193", "1"
"300310017002071", "1"
"300310017002072", "1"
"300310017002041", "1"
"300310017002039", "1"
"300310017002038", "1"
"300310017002023", "1"
"300310017002008", "1"
"300310017002012", "1"
"300310017002019", "1"
"300310017002020", "1"
"300310017002036", "1"
"300310017002046", "1"
"300310017002037", "1"
"300310017002022", "1"
"300310017002047", "1"
"300310017002035", "1"
"300310017002021", "1"
"300310017002010", "1"
"300310017001002", "1"
"300310017001019", "1"
"300310017002061", "1"
"300310017002040", "1"
"300310017002017", "1"
"300310017002016", "1"
"300310017002018", "1"
"300310017002097", "1"
"300310017002088", "1"
"300310017002057", "1"
"300310017002060", "1"
"300310017002194", "1"
"300310017002059", "1"
"300310017002058", "1"
"300310017002076", "1"
"300310017002075", "1"
"300310017002056", "1"
"300310017002055", "1"
"300439623004016", "2"

"300439623001284", "2"
"300439623001046", "2"
"300439623001047", "2"
"300439623001079", "2"
"300439623001052", "2"
"300439623001049", "2"
"300439623001048", "2"
"300439623001055", "2"
"300439623001053", "2"
"300439623001273", "2"
"300439623001277", "2"
"300439623001274", "2"
"300439623001275", "2"
"300439623001057", "2"
"300439623001058", "2"
"300439623001276", "2"
"300439622022144", "2"
"300439622022210", "2"
"300439622022209", "2"
"300439622022202", "2"
"300439622022203", "2"
"300439622022199", "2"
"300439622022149", "2"
"300439622022145", "2"
"300439622022198", "2"
"300439622022200", "2"
"300439622022197", "2"
"300439622022158", "2"
"300570002003320", "1"
"300310017001000", "1"
"300310017001001", "1"
"300070002002322", "2"
"300070002002321", "2"
"300070002002316", "2"
"300070002002317", "2"
"300070002002320", "2"
"300070002002318", "2"
"300310017002013", "1"
"300310017002014", "1"
"300590001001130", "2"
"300070002002319", "2"
"300590001001136", "2"
"300590001001129", "2"
"300590001001114", "2"
"300070002002219", "2"
"300310017001033", "1"
"300310017001034", "1"
"300310017001028", "1"
"300310017001031", "1"
"300310017001024", "1"
"300310017001030", "1"
"300310017001029", "1"
"300310003001001", "1"
"300310017001246", "1"

"300310017001005", "1"
"300310017001023", "1"
"300310017001022", "1"
"300310017001021", "1"
"300310017001017", "1"
"300310003001000", "1"
"300310017001020", "1"
"300310017001018", "1"
"300310015001195", "1"
"300310015001185", "1"
"300310015001191", "1"
"300930008005119", "1"
"300230005002126", "1"
"300230005002119", "1"
"300230005002124", "1"
"300230005002099", "1"
"300230005002100", "1"
"300230005002093", "1"
"300230005002171", "1"
"300230005002094", "1"
"300230005002101", "1"
"300230005002132", "1"
"300230005002063", "1"
"300230005002062", "1"
"300230005002068", "1"
"300230005002069", "1"
"300230005002061", "1"
"300230005002067", "1"
"300230005002048", "1"
"300230005002103", "1"
"300230005002092", "1"
"300230005002102", "1"
"300230005002104", "1"
"300230005002085", "1"
"300230005002091", "1"
"300230005002088", "1"
"300310017002003", "1"
"300310017002015", "1"
"300310017002009", "1"
"300310017002007", "1"
"300590001001140", "2"
"300590001001132", "2"
"300590001001133", "2"
"300590001001134", "2"
"300590001001131", "2"
"300590001001128", "2"
"300590001001135", "2"
"300590001001141", "2"
"300310017002011", "1"
"300310017002002", "1"
"300310017002004", "1"
"300310017002005", "1"
"300590001001111", "2"
"300590001001115", "2"

"300590001001113", "2"
"300590001001108", "2"
"300590001001103", "2"
"300230005002051", "1"
"300230005002055", "1"
"300230004001034", "1"
"300230004001054", "1"
"300230004001055", "1"
"300230004001033", "1"
"300230005002053", "1"
"300230004001037", "1"
"300230004001032", "1"
"300230004001031", "1"
"300230004001030", "1"
"300230004001029", "1"
"300230004001028", "1"
"300010001001329", "1"
"300590001002309", "2"
"300590001002297", "2"
"300590001002296", "2"
"300590001002293", "2"
"300590001002308", "2"
"300590001002305", "2"
"300590001002256", "2"
"300590001002257", "2"
"300590001002292", "2"
"300590001002250", "2"
"300590001002251", "2"
"300590001002306", "2"
"300590001002259", "2"
"300590001002260", "2"
"300590001002307", "2"
"300590001002249", "2"
"300590001002238", "2"
"300590001002244", "2"
"300590001002242", "2"
"300590001002312", "2"
"300590001002243", "2"
"300590001001116", "2"
"300310017002000", "1"
"300590001001122", "2"
"300590001001121", "2"
"300590001001117", "2"
"300670001001060", "2"
"300590001001123", "2"
"300590001001127", "2"
"300590001001126", "2"
"300590001003387", "2"
"300670001001057", "2"
"300590001003423", "2"
"300590001003380", "2"
"300590001003384", "2"
"300590001003391", "2"
"300590001003386", "2"

"300590001003381", "2"
"300590001003398", "2"
"300590001003227", "2"
"300590001003379", "2"
"300590001003385", "2"
"300590001003388", "2"
"300590001003383", "2"
"300590001003393", "2"
"300590001003390", "2"
"300590001003394", "2"
"300590001003392", "2"
"300590001003218", "2"
"300590001003153", "2"
"300590001003154", "2"
"300590001003146", "2"
"300670001001169", "2"
"300670001001190", "2"
"300670001001141", "2"
"300670001001142", "2"
"300670001001158", "2"
"300670001001023", "2"
"300670001001159", "2"
"300670001001143", "2"
"300670001001147", "2"
"300670001001144", "2"
"300670001001146", "2"
"300670001001145", "2"
"300590001003405", "2"
"300590001003432", "2"
"300590001003433", "2"
"300590001003434", "2"
"300590001003404", "2"
"300590001003407", "2"
"300590001003436", "2"
"300590001003406", "2"
"300590001003408", "2"
"300590001003409", "2"
"300590001003411", "2"
"300590001003378", "2"
"300590001003134", "2"
"300590001003377", "2"
"300590001003142", "2"
"300590001003376", "2"
"300590001003365", "2"
"300590001003370", "2"
"300670001001160", "2"
"300670001001004", "2"
"300310017001064", "1"
"300310017001238", "1"
"300310003001042", "1"
"300310017001046", "1"
"300310017001047", "1"
"300310017001048", "1"
"300310017001243", "1"

"300310017001043", "1"
"300310003001009", "1"
"300310003001006", "1"
"300310017001012", "1"
"300310003001005", "1"
"300310017001014", "1"
"300310017001013", "1"
"300310017001008", "1"
"300310017001007", "1"
"300310003001003", "1"
"300310003001002", "1"
"300310017001044", "1"
"300310017001045", "1"
"300310017001042", "1"
"300310003001010", "1"
"300310017001025", "1"
"300310017001244", "1"
"300310017001245", "1"
"300310017001041", "1"
"300310017001027", "1"
"300310017001037", "1"
"300310017001038", "1"
"300310017001026", "1"
"300310017001036", "1"
"300310017001035", "1"
"300979670001041", "2"
"300979670001042", "2"
"300979670001040", "2"
"300590001003347", "2"
"300590001003349", "2"
"300590001003348", "2"
"300590001003344", "2"
"300590001003343", "2"
"300590001003339", "2"
"300590001003342", "2"
"300590001003341", "2"
"300590001003351", "2"
"300590001003350", "2"
"301070001002223", "2"
"300979670001043", "2"
"300979670001047", "2"
"300979670001038", "2"
"300979670001039", "2"
"300979670001046", "2"
"300979670001044", "2"
"300979670001037", "2"
"300979670001045", "2"
"301070001002230", "2"
"301070001002232", "2"
"300979670001036", "2"
"301070001002233", "2"
"300979670001035", "2"
"300230004001035", "1"
"300230004001027", "1"

"300230004001048", "1"
"300230004001049", "1"
"300230004001026", "1"
"300230004001047", "1"
"300230004001051", "1"
"300230004001050", "1"
"300230004001039", "1"
"300230004001025", "1"
"300230004001024", "1"
"300230004001023", "1"
"300230004001040", "1"
"300230004001041", "1"
"300230004001042", "1"
"300230004001043", "1"
"300230004001046", "1"
"300230004001045", "1"
"300230004001044", "1"
"300230004001009", "1"
"300230004001006", "1"
"300230004001052", "1"
"300230004002048", "1"
"300230004002031", "1"
"300230004002022", "1"
"300230004002021", "1"
"300230004002010", "1"
"300230004002009", "1"
"300230004002008", "1"
"300230004001008", "1"
"300230004001007", "1"
"300230004002007", "1"
"300150103001010", "2"
"300150103001011", "2"
"300150103003233", "2"
"300979670001034", "2"
"300979670001030", "2"
"300979670001031", "2"
"301070001002231", "2"
"300979670001033", "2"
"300979670001052", "2"
"300979670001032", "2"
"300979670001054", "2"
"300979670001055", "2"
"300979670001062", "2"
"300979670001029", "2"
"301070001002242", "2"
"300979670001028", "2"
"301070001002240", "2"
"300979670001057", "2"
"300979670001027", "2"
"301070001002244", "2"
"301070001002203", "2"
"301070001002205", "2"
"301070001002206", "2"
"301070001002285", "2"

"301070001002234", "2"
"301070001002204", "2"
"301070001002235", "2"
"301070001002202", "2"
"301070001002201", "2"
"301070001002236", "2"
"301070001002200", "2"
"301070001002239", "2"
"301070001002195", "2"
"301070001002193", "2"
"300979670001064", "2"
"300979670001058", "2"
"300979670001056", "2"
"300979670001060", "2"
"300979670001059", "2"
"301070001002243", "2"
"300979670001026", "2"
"301070001002247", "2"
"301070001002245", "2"
"300979670001066", "2"
"300979670001024", "2"
"300979670001023", "2"
"300979670001533", "2"
"300979670001022", "2"
"300979670001025", "2"
"301070001001206", "2"
"301070001001207", "2"
"301070001001212", "2"
"301070001001208", "2"
"301070001001199", "2"
"301070001001197", "2"
"301070001002237", "2"
"301070001002248", "2"
"301070001002246", "2"
"300230004002004", "1"
"300230004003018", "1"
"300230004003017", "1"
"300230004003008", "1"
"300230004002028", "1"
"300230004003007", "1"
"300230004003024", "1"
"300230004003016", "1"
"300230004003009", "1"
"300230004003006", "1"
"300230004003015", "1"
"300230004002003", "1"
"300230003001114", "1"
"300230003001071", "1"
"300230004004043", "1"
"300230004004042", "1"
"300230004004028", "1"
"300230004004033", "1"
"300230004004032", "1"
"300230004004020", "1"

"300230004004031", "1"
"300230004004021", "1"
"300230004004006", "1"
"300230004004005", "1"
"300230004003027", "1"
"300230004004004", "1"
"300230004003022", "1"
"300230004004030", "1"
"300230004004022", "1"
"300230004004023", "1"
"300230004004029", "1"
"300230004004024", "1"
"301070001002279", "2"
"301070001002255", "2"
"301070001002280", "2"
"301070001002159", "2"
"301070001002158", "2"
"301070001002143", "2"
"301070001002133", "2"
"301070001002132", "2"
"301070001002131", "2"
"301070001002095", "2"
"301070001002096", "2"
"300979670001537", "2"
"300979670001006", "2"
"300979670001005", "2"
"300979670001536", "2"
"300979670001535", "2"
"301070001001211", "2"
"300979670001004", "2"
"301070001001205", "2"
"301070001001200", "2"
"301070001001201", "2"
"301070001001188", "2"
"300979670001003", "2"
"300979670001002", "2"
"300979670001007", "2"
"300979670001534", "2"
"301070001001204", "2"
"300979670001001", "2"
"301070001001210", "2"
"301070001001184", "2"
"301070001001189", "2"
"301070001001190", "2"
"301070001001178", "2"
"301070001001177", "2"
"301070001001191", "2"
"301070001001179", "2"
"301070001001180", "2"
"301070001001182", "2"
"301070001001183", "2"
"300979670001013", "2"
"300979670001010", "2"
"300979670001014", "2"

"300979670001012", "2"
"300979670001011", "2"
"301070001001202", "2"
"300979670001000", "2"
"300370001001434", "2"
"301070001001203", "2"
"301070001001244", "2"
"301070001001243", "2"
"300370001001442", "2"
"300370001001433", "2"
"301070001001242", "2"
"300370001001432", "2"
"300370001001431", "2"
"301070001001185", "2"
"301070001001187", "2"
"301070001001186", "2"
"301070001001102", "2"
"301070001001237", "2"
"301070001001176", "2"
"301070001001149", "2"
"301070001001165", "2"
"301070001001150", "2"
"301070001001169", "2"
"301070001001171", "2"
"301070001001175", "2"
"301070001001170", "2"
"301070001001145", "2"
"300270301001313", "2"
"300270301001273", "2"
"300270301001283", "2"
"300270301004126", "2"
"300270301004125", "2"
"300270301001274", "2"
"300270301001284", "2"
"300270301001275", "2"
"300270301001267", "2"
"300270301001250", "2"
"300270301001249", "2"
"300270301001268", "2"
"300270301001264", "2"
"300270301001265", "2"
"300270301001269", "2"
"300270301001237", "2"
"300270301001263", "2"
"300270301001277", "2"
"300270301001134", "2"
"300270301001276", "2"
"300270301001278", "2"
"300270301001171", "2"
"300370001001436", "2"
"300370001001430", "2"
"301070001001241", "2"
"300370001001429", "2"
"301070001001255", "2"

"301070001001240", "2"
"300370001001304", "2"
"300370001001424", "2"
"300370001001321", "2"
"300370001001318", "2"
"300370001001305", "2"
"301070001001260", "2"
"301070001001230", "2"
"301070001001232", "2"
"301070001001246", "2"
"301070001001235", "2"
"301070001001249", "2"
"301070001001245", "2"
"300370001001303", "2"
"300370001001301", "2"
"300370001001302", "2"
"301070001001238", "2"
"300370001001251", "2"
"300370001001250", "2"
"301070001001250", "2"
"301070001001247", "2"
"301070001001231", "2"
"301070001001220", "2"
"301070001001248", "2"
"300370001001249", "2"
"300370001001242", "2"
"300370001001252", "2"
"300370001001299", "2"
"300370001001300", "2"
"300370001001253", "2"
"300370001001247", "2"
"300370001001241", "2"
"301070001001080", "2"
"301070001001085", "2"
"301070001001067", "2"
"300370001001245", "2"
"300370001001031", "2"
"301070001001062", "2"
"301070001001066", "2"
"301070001001065", "2"
"301070001001003", "2"
"300370001001024", "2"
"300370001001027", "2"
"300370001001028", "2"
"300370001001022", "2"
"300370001001474", "2"
"300370001001438", "2"
"300370001001441", "2"
"300370001001339", "2"
"300370001001439", "2"
"300370001001440", "2"
"300370001001341", "2"
"300370001001340", "2"
"300370001001316", "2"

"300370001001324", "2"
"300370001001338", "2"
"300370001001322", "2"
"300370001001317", "2"
"300370001001342", "2"
"300370001001402", "2"
"300370001001343", "2"
"300370001001403", "2"
"300370001001337", "2"
"300370001001422", "2"
"300370001001423", "2"
"300370001001344", "2"
"300370001001336", "2"
"300370001001323", "2"
"300370001001310", "2"
"300370001001306", "2"
"300370001001455", "2"
"300370001001289", "2"
"300370001001290", "2"
"300370001001264", "2"
"300370001001283", "2"
"300370001001282", "2"
"300370001001265", "2"
"300370001001298", "2"
"300370001001288", "2"
"300370001001291", "2"
"300370001001292", "2"
"300370001001280", "2"
"300370001001281", "2"
"300370001001266", "2"
"300370001001287", "2"
"300230003001077", "1"
"300230003001057", "1"
"300230003001003", "1"
"300230003001056", "1"
"300230005003005", "1"
"300230005001127", "1"
"300230005001126", "1"
"300230003001093", "1"
"300230003001078", "1"
"300230003001075", "1"
"300230003001073", "1"
"300230003001074", "1"
"300230003001088", "1"
"300230003001094", "1"
"300230003001081", "1"
"300230003001082", "1"
"300230003001099", "1"
"300230003001083", "1"
"300230003001072", "1"
"300230003001084", "1"
"300230003001065", "1"
"300230003001076", "1"
"300230003001066", "1"

"300230003001059", "1"
"300230003001060", "1"
"300230003001058", "1"
"300230005003004", "1"
"300230005003003", "1"
"300230003001061", "1"
"300230003001062", "1"
"300930008005100", "1"
"300930008005105", "1"
"300370001001273", "2"
"300370001001272", "2"
"300370001001258", "2"
"300370001001260", "2"
"300370001001239", "2"
"300370001001261", "2"
"300370001001157", "2"
"300370001001153", "2"
"300370001001133", "2"
"300370001001412", "2"
"300370001001394", "2"
"300370001001395", "2"
"300370001001392", "2"
"300370001001404", "2"
"300370001001391", "2"
"300370001001411", "2"
"300370001001387", "2"
"300370001001446", "2"
"300370001001388", "2"
"300370001001389", "2"
"300370001001390", "2"
"300370001001346", "2"
"300370001001393", "2"
"300370001001345", "2"
"300370001001348", "2"
"300370001001347", "2"
"300370001001335", "2"
"300370001001333", "2"
"300370001001349", "2"
"300370001001334", "2"
"300370001001325", "2"
"300370001001327", "2"
"300810006011172", "1"
"300810006011129", "1"
"300810007001185", "1"
"300810006011131", "1"
"300810007001006", "1"
"300810007001184", "1"
"300810007001007", "1"
"300810006011128", "1"
"300810006011134", "1"
"300810007001071", "1"
"300810007001072", "1"
"300810007001064", "1"
"300810007001065", "1"

"300810007001073", "1"
"300810007001086", "1"
"300810007001081", "1"
"300810007001080", "1"
"300810006011137", "1"
"300810006011126", "1"
"300810006011130", "1"
"300810008001160", "1"
"300010001001121", "1"
"300810008002320", "1"
"300810007001015", "1"
"300810007001019", "1"
"300810007001016", "1"
"300810007001183", "1"
"300810007001017", "1"
"300810007001020", "1"
"300810006011157", "1"
"300810006011173", "1"
"300810006011152", "1"
"300810006011153", "1"
"300810006011073", "1"
"300810006011169", "1"
"300810006011068", "1"
"300810007001014", "1"
"300810007001182", "1"
"300810007001010", "1"
"300810007001012", "1"
"300810007001011", "1"
"300810007001004", "1"
"300810007001009", "1"
"300810007001005", "1"
"300810007001008", "1"
"300810006011180", "1"
"300810006011132", "1"
"300810006011127", "1"
"300810006011135", "1"
"300810006011136", "1"
"300810007001003", "1"
"300810007001002", "1"
"300810007001001", "1"
"300810006011133", "1"
"300810007001000", "1"
"300310017001087", "1"
"300310017001078", "1"
"300310003001035", "1"
"300310003001305", "1"
"300310003001308", "1"
"300310003001068", "1"
"300310003001067", "1"
"300310003001033", "1"
"300310003001032", "1"
"300310003001017", "1"
"300310003001031", "1"
"300310003001018", "1"

"300310003001014", "1"
"300310003001021", "1"
"300310003001020", "1"
"300070002002308", "2"
"300070002001356", "2"
"300070002002310", "2"
"300310003001015", "1"
"300310003001019", "1"
"300310003001016", "1"
"300230005003019", "1"
"300230005003007", "1"
"300230005003043", "1"
"300230005003021", "1"
"300230005003035", "1"
"300230005003034", "1"
"300230005003046", "1"
"300230005003042", "1"
"300230005003048", "1"
"300230005001116", "1"
"300230005003041", "1"
"300230005003040", "1"
"300230005003038", "1"
"300230005003047", "1"
"300230005003036", "1"
"300230005003037", "1"
"300230005003039", "1"
"300230005001117", "1"
"300230005003020", "1"
"300230005003006", "1"
"300230005003008", "1"
"300230005003010", "1"
"300230005003009", "1"
"300230005001111", "1"
"300230005001112", "1"
"300230005003011", "1"
"300230005003002", "1"
"300230005001110", "1"
"300230005001109", "1"
"300230005001097", "1"
"300930008001090", "1"
"300930008001086", "1"
"300490004004006", "2"
"300490004005002", "2"
"300490004005003", "2"
"300490004005011", "2"
"300490004005013", "2"
"300490004005016", "2"
"300490004005007", "2"
"300490004005014", "2"
"300490004005010", "2"
"300490004005012", "2"
"300490004005006", "2"
"300490004005004", "2"
"300490004005009", "2"

"300490004005005", "2"
"300490004005017", "2"
"300490004005015", "2"
"300490004005008", "2"
"300490004005001", "2"
"300490004005000", "2"
"300439622022159", "2"
"300439622022160", "2"
"300439622022171", "2"
"300439622022129", "2"
"300439622022130", "2"
"300439622022125", "2"
"300439622022178", "2"
"300439622022179", "2"
"300439622022180", "2"
"300439622022172", "2"
"300439622022192", "2"
"300439622022174", "2"
"300439622022161", "2"
"300439622022166", "2"
"300439622022163", "2"
"300439622022162", "2"
"300439622022126", "2"
"300439622022165", "2"
"300439622022167", "2"
"300439622022164", "2"
"300439622022170", "2"
"300439622022127", "2"
"300439622022188", "2"
"300439622022194", "2"
"300439622022189", "2"
"300439622022187", "2"
"300439622022191", "2"
"300439622022185", "2"
"300439623001005", "2"
"300439623001015", "2"
"300439623001014", "2"
"300439623001010", "2"
"300439623001011", "2"
"300439622022186", "2"
"300439622022183", "2"
"300439622022184", "2"
"300439623001012", "2"
"300439622022182", "2"
"300439622022177", "2"
"300439623001186", "2"
"300439623001185", "2"
"300439623001004", "2"
"300070002001318", "2"
"300439623001003", "2"
"300439623001018", "2"
"300439623001017", "2"
"300070002001317", "2"
"300439623001013", "2"

"300439622022181", "2"
"300439622022176", "2"
"300070002001313", "2"
"300070002001316", "2"
"300070002001314", "2"
"300439623001002", "2"
"300439623001001", "2"
"300439623001000", "2"
"300070002001321", "2"
"300070002001315", "2"
"300570001021322", "1"
"300570001021220", "1"
"300570001021227", "1"
"300570001021228", "1"
"300570001021233", "1"
"300439622022134", "2"
"300439622022124", "2"
"300439622022096", "2"
"300439622022132", "2"
"300439622022098", "2"
"300439622022106", "2"
"300439622022133", "2"
"300439622022104", "2"
"300439622022105", "2"
"300439622022101", "2"
"300439622022175", "2"
"300070002001311", "2"
"300070002001310", "2"
"300070002001312", "2"
"300070002001309", "2"
"300439622022173", "2"
"300070002001297", "2"
"300070002001307", "2"
"300070002001296", "2"
"300439622022169", "2"
"300439622022168", "2"
"300070002001298", "2"
"300439622022131", "2"
"300070002001173", "2"
"300070002001172", "2"
"300070002001175", "2"
"300070002001174", "2"
"300070002001171", "2"
"300070002001149", "2"
"300070002001148", "2"
"300070002001154", "2"
"300070002001147", "2"
"300070002001151", "2"
"300070002001308", "2"
"300070002001305", "2"
"300070002001295", "2"
"300070002001177", "2"
"300070002001306", "2"
"300070002001294", "2"

"300070002001304", "2"
"300070002001293", "2"
"300070002001176", "2"
"300070002001184", "2"
"300070002001185", "2"
"300070002001152", "2"
"300070002001487", "2"
"300070002001150", "2"
"300070002001187", "2"
"300070002001146", "2"
"300070002001178", "2"
"300070002001145", "2"
"300310003001078", "1"
"300310003001089", "1"
"300070002001366", "2"
"300310003001077", "1"
"300310003001076", "1"
"300310003001066", "1"
"300070002001360", "2"
"300310003001079", "1"
"300070002001364", "2"
"300310003001080", "1"
"300070002001368", "2"
"300310003001029", "1"
"300310003001030", "1"
"300310003001028", "1"
"300310003001025", "1"
"300070002001369", "2"
"300070002001363", "2"
"300310003001024", "1"
"300310003001022", "1"
"300070002001365", "2"
"300310003001023", "1"
"300310003001026", "1"
"300310003001027", "1"
"300070002001359", "2"
"300070002002326", "2"
"300070002001355", "2"
"300070002002311", "2"
"300570001011000", "1"
"300810006011163", "1"
"300810006011161", "1"
"300810005011103", "1"
"300810005011104", "1"
"300810005011149", "1"
"300810006011154", "1"
"300810005011150", "1"
"300810005011148", "1"
"300810005011147", "1"
"300810006011155", "1"
"300810005011102", "1"
"300810005011151", "1"
"300810008002258", "1"
"300810008002255", "1"

"300810008002254", "1"
"300810008002259", "1"
"300810008002244", "1"
"300810008001017", "1"
"300810008002243", "1"
"300810008002240", "1"
"300810008002253", "1"
"300810008002212", "1"
"300810008002271", "1"
"300810008002241", "1"
"300810008001016", "1"
"300810008001018", "1"
"300810008001009", "1"
"300810008002220", "1"
"300810008002242", "1"
"300810008002222", "1"
"300810008002221", "1"
"300810008001021", "1"
"300810007001052", "1"
"300810007001055", "1"
"300810007001059", "1"
"300810007001060", "1"
"300810007001018", "1"
"300810007001053", "1"
"300810007001028", "1"
"300810007001026", "1"
"300810007001031", "1"
"300810005011099", "1"
"300810005011108", "1"
"300810007001021", "1"
"300810007001025", "1"
"300810005011131", "1"
"300810005011115", "1"
"300810005011116", "1"
"300810005011110", "1"
"300810006011167", "1"
"300810005011119", "1"
"300810005011117", "1"
"300810006011166", "1"
"300810005011109", "1"
"300810005011107", "1"
"300810005011118", "1"
"300810006011164", "1"
"300810006011165", "1"
"300810005011106", "1"
"300810005011105", "1"
"300810006011174", "1"
"300810005011120", "1"
"300810005011101", "1"
"300810006011162", "1"
"300810007001174", "1"
"300810007001130", "1"
"300810007001175", "1"
"300810007001027", "1"

"300810007001032", "1"
"300810005011044", "1"
"300810005011139", "1"
"300810005011140", "1"
"300810005011146", "1"
"300810005011136", "1"
"300810005011128", "1"
"300810005011127", "1"
"300810005011055", "1"
"300810005011126", "1"
"300810005011122", "1"
"300810007001186", "1"
"300810007001029", "1"
"300810005011130", "1"
"300810005011112", "1"
"300810005011121", "1"
"300810005011111", "1"
"300810005011113", "1"
"300810007001129", "1"
"300810007001049", "1"
"300810007001051", "1"
"300810007001024", "1"
"300810007001022", "1"
"300810007001030", "1"
"300810007001023", "1"
"300810007001050", "1"
"300810007001135", "1"
"300810007001136", "1"
"300070002001436", "2"
"300310003001065", "1"
"300070002001421", "2"
"300070002001431", "2"
"300070002001381", "2"
"300070002001422", "2"
"300070002001377", "2"
"300310003001075", "1"
"300070002001370", "2"
"300310003001073", "1"
"300310003001070", "1"
"300310003001321", "1"
"300070002001361", "2"
"300310003001320", "1"
"300070002001362", "2"
"300310003001071", "1"
"300070002001371", "2"
"300070002001353", "2"
"300070002001333", "2"
"300070002001458", "2"
"300070002001454", "2"
"300070002001372", "2"
"300070002001334", "2"
"300070002001330", "2"
"300070002001351", "2"
"300070002001352", "2"

"300070002001339", "2"
"300070002001335", "2"
"300070002001337", "2"
"300070002001367", "2"
"300070002001409", "2"
"300070002001412", "2"
"300070002001383", "2"
"300070002001382", "2"
"300070002001417", "2"
"300070002001319", "2"
"300070002001379", "2"
"300070002001380", "2"
"300070002001320", "2"
"300070002001463", "2"
"300070002001322", "2"
"300070002001323", "2"
"300070002001289", "2"
"300070002001378", "2"
"300070002001374", "2"
"300070002001495", "2"
"300070002001462", "2"
"300070002001459", "2"
"300070002001324", "2"
"300070002001288", "2"
"300070002001326", "2"
"300070002001328", "2"
"300070002001285", "2"
"300070002001325", "2"
"300070002001456", "2"
"300070002001327", "2"
"300070002001284", "2"
"300070002001461", "2"
"300810005011056", "1"
"300810005011045", "1"
"300810005011160", "1"
"300810005011123", "1"
"300810005011125", "1"
"300810005011124", "1"
"300810007001154", "1"
"300810007001126", "1"
"300810007001125", "1"
"300810007001041", "1"
"300810007001131", "1"
"300810007001047", "1"
"300810007001180", "1"
"300810007001128", "1"
"300810007001127", "1"
"300810007001142", "1"
"300810007001123", "1"
"300810007001117", "1"
"300810007001119", "1"
"300810007002019", "1"
"300810007002020", "1"
"300810007002013", "1"

"300810007002014", "1"
"300810007002015", "1"
"300810007002018", "1"
"300810007002037", "1"
"300810007002036", "1"
"300810007002021", "1"
"300810007002035", "1"
"300810007002022", "1"
"300810007001133", "1"
"300810007001124", "1"
"300770001001015", "1"
"300630018023127", "1"
"300630018023138", "1"
"300630018023131", "1"
"300630018023132", "1"
"300630018023133", "1"
"300630018023134", "1"
"300630018023164", "1"
"300630018023129", "1"
"300630018023135", "1"
"300630018023136", "1"
"300770001001089", "1"
"300630018023130", "1"
"300770001001062", "1"
"300770001001061", "1"
"300770001001058", "1"
"300770001001084", "1"
"300770001001083", "1"
"300770001001076", "1"
"300770001001060", "1"
"300770001001059", "1"
"300770001001065", "1"
"300399617011353", "1"
"300630018023181", "1"
"300399617011010", "1"
"300399617011008", "1"
"300399617011009", "1"
"300770001001214", "1"
"300630018023092", "1"
"300630018023096", "1"
"300630018023124", "1"
"300630018023141", "1"
"300630018023142", "1"
"300630018023167", "1"
"300630018023082", "1"
"300630018023079", "1"
"300630018023073", "1"
"300630018023125", "1"
"300630018023075", "1"
"300630018023090", "1"
"300630018023126", "1"
"300630018023076", "1"
"300630018023175", "1"
"300399617011121", "1"

"300399617011123", "1"
"300399617011056", "1"
"300399617011054", "1"
"300399617011055", "1"
"300399617011052", "1"
"300399617011053", "1"
"300399617011045", "1"
"300399617011040", "1"
"300399617011122", "1"
"300399617011041", "1"
"300399617011120", "1"
"300399617011119", "1"
"300399617011057", "1"
"300399617011042", "1"
"300399617011046", "1"
"300399617011026", "1"
"300399617011024", "1"
"300399617011022", "1"
"300399617011058", "1"
"300399617011051", "1"
"300399617011027", "1"
"300399617011023", "1"
"300399617011025", "1"
"300399617011021", "1"
"300399617011017", "1"
"300399617011016", "1"
"300399617011175", "1"
"300399617011184", "1"
"300399617011297", "1"
"300399617011185", "1"
"300399617011182", "1"
"300399617011215", "1"
"300399617011223", "1"
"300399617011224", "1"
"300399617011221", "1"
"300399617011222", "1"
"300399617011217", "1"
"300399617011180", "1"
"300399617011178", "1"
"300399617011176", "1"
"300399617011118", "1"
"300399617011214", "1"
"300399617011183", "1"
"300399617011204", "1"
"300399617011216", "1"
"300399617011213", "1"
"300399617011208", "1"
"300399617011207", "1"
"300399617011203", "1"
"300399617011117", "1"
"300399617011059", "1"
"300399617022169", "1"
"300399617022171", "1"
"300399617022064", "1"

"300399617022065", "1"
"300399617022066", "1"
"300399617022030", "1"
"300399617022031", "1"
"300399617011281", "1"
"300399617011301", "1"
"300399617022032", "1"
"300399617022067", "1"
"300399617011300", "1"
"300399617011299", "1"
"300399617011326", "1"
"300399617011284", "1"
"300399617011290", "1"
"300399617011303", "1"
"300399617011282", "1"
"300399617011179", "1"
"300399617011283", "1"
"300399617021043", "1"
"300399617021037", "1"
"300399617021035", "1"
"300399617021036", "1"
"300399617021038", "1"
"300399617021016", "1"
"300399617021001", "1"
"300399617021000", "1"
"300399617021012", "1"
"300399617021010", "1"
"300399617021076", "1"
"300399617021011", "1"
"300399617021014", "1"
"300399617021117", "1"
"300399617021079", "1"
"300399617021015", "1"
"300399617021078", "1"
"300399617021006", "1"
"300399617021009", "1"
"300399617022176", "1"
"300399617022177", "1"
"300399617022084", "1"
"300399617022307", "1"
"300399617022302", "1"
"300399617022303", "1"
"300399617022093", "1"
"300399617022092", "1"
"300399617022048", "1"
"300399617022047", "1"
"300399617022091", "1"
"300399617022046", "1"
"300399617021090", "1"
"300399617021073", "1"
"300399617021074", "1"
"300399617021091", "1"
"300399617021075", "1"
"300399617021092", "1"

"300399617021077", "1"
"300399617021103", "1"
"300399617021093", "1"
"300399617021095", "1"
"300399617021094", "1"
"300399617021102", "1"
"300399617021098", "1"
"300399617021097", "1"
"300399617021007", "1"
"300399617021099", "1"
"300399617021100", "1"
"300399617022157", "1"
"300399617022155", "1"
"300399617022156", "1"
"300399617022174", "1"
"300399617021101", "1"
"300399617021008", "1"
"300399617022175", "1"
"300399617022210", "1"
"300399617022161", "1"
"300399617021069", "1"
"300399617021070", "1"
"300399617021068", "1"
"300399617021024", "1"
"300399617021023", "1"
"300399617021066", "1"
"300399617022198", "1"
"300399617022199", "1"
"300399617022204", "1"
"300399617022205", "1"
"300230005002026", "1"
"300230005002027", "1"
"300399617022197", "1"
"300399617022196", "1"
"300399617022152", "1"
"300399617022194", "1"
"300230005002024", "1"
"300230005002025", "1"
"300230005002023", "1"
"300230005002021", "1"
"300399617022195", "1"
"300399617022249", "1"
"300230005002019", "1"
"300230005002020", "1"
"300399617022158", "1"
"300399617022154", "1"
"300399617022075", "1"
"300399617022079", "1"
"300399617022077", "1"
"300399617022208", "1"
"300399617022078", "1"
"300399617022207", "1"
"300399617022206", "1"
"300399617022147", "1"

"300399617022202", "1"
"300399617022201", "1"
"300399617022305", "1"
"300399617022304", "1"
"300399617022209", "1"
"300399617022151", "1"
"300399617022148", "1"
"300399617022246", "1"
"300399617022248", "1"
"300399617022226", "1"
"300399617022214", "1"
"300399617022247", "1"
"300399617022227", "1"
"300230005002030", "1"
"300230005002029", "1"
"300230005002036", "1"
"300230005002031", "1"
"300230005002028", "1"
"300230005002022", "1"
"300230005002039", "1"
"300230005002037", "1"
"300230005002038", "1"
"300230005002032", "1"
"300230005002033", "1"
"300230005002035", "1"
"300230005002169", "1"
"300399617022203", "1"
"300399617022200", "1"
"300619645001078", "1"
"300619645001104", "1"
"300619645001105", "1"
"300619645001095", "1"
"300619645001094", "1"
"300619646001155", "1"
"300619645001071", "1"
"300619645001040", "1"
"300619645001081", "1"
"300619645001082", "1"
"300619645001080", "1"
"300619645001083", "1"
"300619645001079", "1"
"300619645001137", "1"
"300619645001140", "1"
"300619645001139", "1"
"300619645001138", "1"
"300619645001136", "1"
"300619645001084", "1"
"300619645001077", "1"
"300619645001034", "1"
"300619645001101", "1"
"300619645001130", "1"
"300619645001100", "1"
"300619645001033", "1"
"300619645001076", "1"

"300619645001093", "1"
"300630009022174", "1"
"300810005011057", "1"
"300810005011047", "1"
"300810005011038", "1"
"300810005011054", "1"
"300810005011040", "1"
"300810005011053", "1"
"300810004011064", "1"
"300810005011037", "1"
"300810005011035", "1"
"300810005011002", "1"
"300810003002090", "1"
"300810005011008", "1"
"300810004011028", "1"
"300399617022058", "1"
"300399617022059", "1"
"300399617022238", "1"
"300399617022140", "1"
"300399617022223", "1"
"300399617022242", "1"
"300399617022230", "1"
"300399617022234", "1"
"300399617022237", "1"
"300399617022222", "1"
"300399617022218", "1"
"300399617022228", "1"
"300399617022220", "1"
"300399617022233", "1"
"300399617022142", "1"
"300399617022217", "1"
"300399617022315", "1"
"300399617022211", "1"
"300399617022141", "1"
"300399617022145", "1"
"300399617022306", "1"
"300399617022076", "1"
"300399617022144", "1"
"300399617022143", "1"
"300399617011127", "1"
"300399617022288", "1"
"300399617022289", "1"
"300399617022290", "1"
"300399617022291", "1"
"300399617022129", "1"
"300399617022128", "1"
"300399617022119", "1"
"300399617022229", "1"
"300399617022292", "1"
"300399617022139", "1"
"300399617022293", "1"
"300399617022240", "1"
"300399617022294", "1"
"300399617022232", "1"

"300810003002077", "1"
"300810004012040", "1"
"300810004012009", "1"
"300810004012032", "1"
"300810004012012", "1"
"300810004012013", "1"
"300810004012001", "1"
"300810003002079", "1"
"300810003002068", "1"
"300810003002061", "1"
"300810003002069", "1"
"300810003002060", "1"
"300810004012008", "1"
"300810004012007", "1"
"300810003002085", "1"
"300810004012011", "1"
"300810004012010", "1"
"300810004012000", "1"
"300810004012004", "1"
"300810003002075", "1"
"300810003002076", "1"
"300810003002070", "1"
"300810003002071", "1"
"300810006011147", "1"
"300810006011156", "1"
"300810006011149", "1"
"300810006011150", "1"
"300810006011151", "1"
"300810006011074", "1"
"300810006011146", "1"
"300810006011069", "1"
"300810006011178", "1"
"300810006011071", "1"
"300810006011179", "1"
"300810006011070", "1"
"300810006011159", "1"
"300810006011160", "1"
"300810006011158", "1"
"300810005011094", "1"
"300810005011095", "1"
"300810006011072", "1"
"300810005011096", "1"
"300810006011077", "1"
"300810006011076", "1"
"300810006011078", "1"
"300810006011075", "1"
"300810006023049", "1"
"300810006023039", "1"
"300810005011157", "1"
"300810006023038", "1"
"300810006023040", "1"
"300810006011067", "1"
"300810006011066", "1"
"300810006011171", "1"

"300810006011170", "1"
"300810005011083", "1"
"300810006023032", "1"
"300810006023030", "1"
"300810006011059", "1"
"300810006011062", "1"
"300810006023031", "1"
"300810006011061", "1"
"300810006011058", "1"
"300810006011060", "1"
"300810006011044", "1"
"300810006023041", "1"
"300810006011053", "1"
"300810006011087", "1"
"300810006011089", "1"
"300810006011051", "1"
"300810006011056", "1"
"300810006011054", "1"
"300810006011055", "1"
"300810006011017", "1"
"300810006011045", "1"
"300810006011048", "1"
"300810006011021", "1"
"300810006011023", "1"
"300810006011022", "1"
"300810004024052", "1"
"300810006011050", "1"
"300810004024049", "1"
"300810006011175", "1"
"300810004024051", "1"
"300810004024039", "1"
"300310017001009", "1"
"300070002002246", "2"
"300070002002244", "2"
"300070002002251", "2"
"300310017001006", "1"
"300070002002249", "2"
"300070002002337", "2"
"300070002002236", "2"
"300070002002233", "2"
"300070002002252", "2"
"300070002002248", "2"
"300070002002254", "2"
"300070002002245", "2"
"300070002002253", "2"
"300070002002235", "2"
"300070002002239", "2"
"300310017001004", "1"
"300310017001003", "1"
"300070002002232", "2"
"300070002002231", "2"
"300070002002230", "2"
"300070002002229", "2"
"300070002002228", "2"

"300070002002227", "2"
"300070002002208", "2"
"300070002002210", "2"
"300070002002209", "2"
"300070002002212", "2"
"300070002002205", "2"
"300070002002256", "2"
"300070002002280", "2"
"300070002002243", "2"
"300310017001010", "1"
"300070002002255", "2"
"300070002002247", "2"
"300070002002281", "2"
"300070002002241", "2"
"300070002002238", "2"
"300070002002234", "2"
"300070002002237", "2"
"300070002002242", "2"
"300070002002240", "2"
"300070002002250", "2"
"300070002002204", "2"
"300070002002023", "2"
"300070002002036", "2"
"300070002002037", "2"
"300070002002002", "2"
"300070002002334", "2"
"300070002002032", "2"
"300070002002007", "2"
"300070002002024", "2"
"300070002002030", "2"
"300070002002008", "2"
"300070002002309", "2"
"300070002002285", "2"
"300070002002287", "2"
"300070002002290", "2"
"300070002002286", "2"
"300070002002291", "2"
"300070002001140", "2"
"300070002002272", "2"
"300070002001228", "2"
"300070002001230", "2"
"300070002001229", "2"
"300070002002305", "2"
"300070002002306", "2"
"300070002002274", "2"
"300070002002275", "2"
"300070002002277", "2"
"300070002002278", "2"
"300070002001341", "2"
"300070002001345", "2"
"300070002001342", "2"
"300070002001346", "2"
"300070002001343", "2"
"300070002001354", "2"

"300070002001347", "2"
"300070002002312", "2"
"300070002002299", "2"
"300070002002313", "2"
"300070002002297", "2"
"300070002002301", "2"
"300070002002303", "2"
"300070002002298", "2"
"300070002002293", "2"
"300070002002300", "2"
"300070002002302", "2"
"300070002002304", "2"
"300070002002289", "2"
"300070002001357", "2"
"300070002001358", "2"
"300070002001237", "2"
"300070002001235", "2"
"300070002001281", "2"
"300070002001336", "2"
"300070002001280", "2"
"300070002001234", "2"
"300070002001223", "2"
"300070002001236", "2"
"300070002001224", "2"
"300070002001225", "2"
"300070002001206", "2"
"300070002001142", "2"
"300070002001141", "2"
"300070002001204", "2"
"300070002001133", "2"
"300070002001205", "2"
"300070002001139", "2"
"300070002001138", "2"
"300070002001143", "2"
"300070002002271", "2"
"300070002002270", "2"
"300070002002264", "2"
"300070002002263", "2"
"300070002001338", "2"
"300070002001282", "2"
"300070002001233", "2"
"300070002001344", "2"
"300070002001340", "2"
"300070002001232", "2"
"300070002001231", "2"
"300070002001226", "2"
"300070002001227", "2"
"300010001002314", "1"
"300010001002324", "1"
"300010001002325", "1"
"300010001002167", "1"
"300010001002764", "1"
"300010001002170", "1"
"300010001002171", "1"

"300010001002164", "1"
"300010001002169", "1"
"300010001002327", "1"
"300010001002172", "1"
"300010001002173", "1"
"300010001002307", "1"
"300010001002174", "1"
"300070002001093", "2"
"300070002001097", "2"
"300070002003068", "2"
"300070002003024", "2"
"300070002003026", "2"
"300070002003058", "2"
"300070002003031", "2"
"300070002003060", "2"
"300070002003061", "2"
"300070002003030", "2"
"300070002003062", "2"
"300070002003029", "2"
"300070002003067", "2"
"300070002003002", "2"
"300070002003000", "2"
"300070002003027", "2"
"300070002003028", "2"
"300070002001244", "2"
"300070002001219", "2"
"300070002001331", "2"
"300070002001332", "2"
"300070002001350", "2"
"300070002001239", "2"
"300070002001220", "2"
"300070002001213", "2"
"300070002001221", "2"
"300070002001238", "2"
"300070002001222", "2"
"300070002001214", "2"
"300070002001349", "2"
"300070002001348", "2"
"300070002001279", "2"
"300070002001181", "2"
"300070002001193", "2"
"300070002001194", "2"
"300070002001136", "2"
"300070002001137", "2"
"300070002001134", "2"
"300070002001272", "2"
"300070002001287", "2"
"300070002001286", "2"
"300070002001251", "2"
"300070002001271", "2"
"300070002001274", "2"
"300070002001275", "2"
"300070002001277", "2"
"300070002001245", "2"

"300070002001254", "2"
"300070002001247", "2"
"300070002001217", "2"
"300070002001273", "2"
"300070002001246", "2"
"300070002001199", "2"
"300070002001218", "2"
"300070002001211", "2"
"300070002001209", "2"
"300070002001216", "2"
"300070002001208", "2"
"300070002001202", "2"
"300070002001276", "2"
"300070002001278", "2"
"300070002001243", "2"
"300070002001240", "2"
"300070002001475", "2"
"300010001002369", "1"
"300010001002364", "1"
"300010001002372", "1"
"300010001002744", "1"
"300010001002745", "1"
"300010001002321", "1"
"300010001002368", "1"
"300010001002367", "1"
"300010001002371", "1"
"300010001002370", "1"
"300010001002331", "1"
"300010001002756", "1"
"300010001002161", "1"
"300010001002330", "1"
"300010001002166", "1"
"300010001002156", "1"
"300010001002157", "1"
"300010001002163", "1"
"300010001002329", "1"
"300010001002168", "1"
"300010001002165", "1"
"300130104003062", "2"
"300070002001292", "2"
"300070002001299", "2"
"300070002001472", "2"
"300070002001258", "2"
"300070002001300", "2"
"300070002001301", "2"
"300070002001302", "2"
"300070002001291", "2"
"300070002001303", "2"
"300070002001257", "2"
"300070002001189", "2"
"300070002001259", "2"
"300070002001290", "2"
"300070002001252", "2"
"300070002001256", "2"

"300070002001260", "2"
"300930008001045", "1"
"300930008001037", "1"
"300930008001036", "1"
"300930008001027", "1"
"300930008001039", "1"
"300930008001035", "1"
"300930008001025", "1"
"300930008001017", "1"
"300930008001014", "1"
"300930008001019", "1"
"300930008001022", "1"
"300930008001013", "1"
"300930008001112", "1"
"300930008001044", "1"
"300930008001034", "1"
"300930008001173", "1"
"300930008001047", "1"
"300930008001046", "1"
"300930008001040", "1"
"300930008001031", "1"
"300930008001024", "1"
"300930008001174", "1"
"300930008001175", "1"
"300930008001208", "1"
"300930008001043", "1"
"300930008001042", "1"
"300930008001041", "1"
"300930008003008", "1"
"300930008003006", "1"
"300930008003005", "1"
"300930008001032", "1"
"300930008002048", "1"
"300930008003004", "1"
"300930008003003", "1"
"300930008001033", "1"
"300930008001209", "1"
"300930008001023", "1"
"300930008001210", "1"
"300930008002044", "1"
"300930008001020", "1"
"300930008001021", "1"
"300930008001010", "1"
"300930008001211", "1"
"300930008001006", "1"
"300930008001207", "1"
"300930008001007", "1"
"300930008001012", "1"
"300930008001005", "1"
"300810005011159", "1"
"300810005011156", "1"
"300810005011158", "1"
"300810006023035", "1"
"300810006023017", "1"

"300810006023018", "1"
"300810006023020", "1"
"300810006023019", "1"
"300810006023010", "1"
"300810006023022", "1"
"300810006023023", "1"
"300810006023021", "1"
"300810006023009", "1"
"300810006011079", "1"
"300810006011064", "1"
"300810006011080", "1"
"300810006011081", "1"
"300810006011063", "1"
"300810006023036", "1"
"300810006023025", "1"
"300810006023037", "1"
"300810006023024", "1"
"300810006023008", "1"
"300810006023007", "1"
"300810006023026", "1"
"300810006023034", "1"
"300810006023033", "1"
"300810006023027", "1"
"300810006023029", "1"
"300810006023028", "1"
"300810007001036", "1"
"300810005011132", "1"
"300810005011042", "1"
"300810005011050", "1"
"300010001002373", "1"
"300010001002374", "1"
"300010001002366", "1"
"300399617022274", "1"
"300399617022267", "1"
"300399617022286", "1"
"300399617022287", "1"
"300399617022279", "1"
"300399617022280", "1"
"300399617022276", "1"
"300399617022114", "1"
"300399617022275", "1"
"300399617022282", "1"
"300399617022281", "1"
"300399617022284", "1"
"300399617022283", "1"
"300399617022109", "1"
"300399617022116", "1"
"300399617022111", "1"
"300399617022104", "1"
"300399617022117", "1"
"300399617022118", "1"
"300399617022086", "1"
"300399617011318", "1"
"300399617011339", "1"

"300399617011320", "1"
"300399617022105", "1"
"300399617022115", "1"
"300399617011317", "1"
"300399617011321", "1"
"300399617022106", "1"
"300399617011319", "1"
"300399617022262", "1"
"300399617022252", "1"
"300399617022125", "1"
"300399617022112", "1"
"300399617022108", "1"
"300399617022254", "1"
"300399617022271", "1"
"300399617022127", "1"
"300399617022278", "1"
"300399617022277", "1"
"300399617022113", "1"
"300399617022270", "1"
"300399617022272", "1"
"300399617022261", "1"
"3008100060111003", "1"
"3008100060111101", "1"
"3008100060111102", "1"
"3008100060111107", "1"
"3008100060111002", "1"
"3008100060111105", "1"
"3008100060111001", "1"
"3008100060111106", "1"
"3008100060111110", "1"
"3008100060111108", "1"
"3008100060111109", "1"
"300810004021056", "1"
"300810004021054", "1"
"300810004021008", "1"
"300810004021012", "1"
"300810004021007", "1"
"300810004021010", "1"
"300810004021089", "1"
"300810004021006", "1"
"300810004021011", "1"
"300810006011000", "1"
"300810004021040", "1"
"300810004021084", "1"
"300810002042047", "1"
"300810004021024", "1"
"300810004021023", "1"
"300810006011088", "1"
"300810006011091", "1"
"300810006011015", "1"
"300810006011012", "1"
"300810006011097", "1"
"300810006011100", "1"
"300810006011098", "1"

"300810006011099", "1"
"300810006011006", "1"
"300810006011005", "1"
"300810006011004", "1"
"300810004021064", "1"
"300810004021060", "1"
"300290001021025", "1"
"300810008001074", "1"
"300810008001276", "1"
"300810008001277", "1"
"300810008001307", "1"
"300810008001306", "1"
"300810008001305", "1"
"300810008001075", "1"
"300810008001308", "1"
"300810008001280", "1"
"300810008001279", "1"
"300810008001309", "1"
"300810008001072", "1"
"300810008001275", "1"
"300810008001269", "1"
"300810008001080", "1"
"300810008001062", "1"
"300810008001278", "1"
"300810008001063", "1"
"300810008001077", "1"
"300810008001270", "1"
"300810008001085", "1"
"300810008001338", "1"
"300810008001078", "1"
"300810008001337", "1"
"300810008001289", "1"
"300810008001290", "1"
"300810008001039", "1"
"300810008001065", "1"
"300810008001303", "1"
"300810008001297", "1"
"300810008001298", "1"
"300810008001083", "1"
"300810008001068", "1"
"300810008001251", "1"
"300810008001300", "1"
"300810008001301", "1"
"300810008001069", "1"
"300810008001258", "1"
"300810008001262", "1"
"300810008001257", "1"
"300810008001299", "1"
"300810008001252", "1"
"300810008001261", "1"
"300810008001260", "1"
"300810008001249", "1"
"300810008001259", "1"
"300810008001234", "1"

"300810008001089", "1"
"300810008001067", "1"
"300810008001081", "1"
"300810008001091", "1"
"300810008001253", "1"
"300810008001073", "1"
"300810008001254", "1"
"300810008001250", "1"
"300810008001248", "1"
"300810008001255", "1"
"300810008001079", "1"
"300810008001246", "1"
"300810008001242", "1"
"300810008001066", "1"
"300810008001244", "1"
"300810008001241", "1"
"300810008001247", "1"
"300810008001084", "1"
"300810008001064", "1"
"300810008001041", "1"
"300810008001037", "1"
"300810008001045", "1"
"300810008001022", "1"
"300810008001092", "1"
"300810008001349", "1"
"300810008001030", "1"
"300810008001034", "1"
"300810008001393", "1"
"300810008001054", "1"
"300810008001023", "1"
"300810008001387", "1"
"300810008001053", "1"
"300810008001100", "1"
"300810008001098", "1"
"300810008001094", "1"
"300810008001103", "1"
"300810008001392", "1"
"300810008001099", "1"
"300810008001093", "1"
"300810008001042", "1"
"300810008001040", "1"
"300810008001038", "1"
"300810005011041", "1"
"300810007001043", "1"
"300810007001157", "1"
"300810007001155", "1"
"300810008001032", "1"
"300810008001267", "1"
"300810008001311", "1"
"300810008001271", "1"
"300810008001268", "1"
"300810008001273", "1"
"300810008001272", "1"
"300810008001284", "1"

"300810008001283", "1"
"300810008001282", "1"
"300810008001281", "1"
"300810008001157", "1"
"300810008001287", "1"
"300810008001132", "1"
"300810008001177", "1"
"300810008001274", "1"
"300810008001126", "1"
"300810008001391", "1"
"300810008001151", "1"
"300810008001171", "1"
"300810008001152", "1"
"300810008001175", "1"
"300810008001140", "1"
"300810008001122", "1"
"300810008001148", "1"
"300010001001211", "1"
"300010001001120", "1"
"300010001001113", "1"
"300810008001294", "1"
"300810008001293", "1"
"300810008001302", "1"
"300810008001295", "1"
"300810008001310", "1"
"300810008001230", "1"
"300810008001229", "1"
"300810008001318", "1"
"300810008001228", "1"
"300810008001296", "1"
"300810008001145", "1"
"300810008001178", "1"
"300810008001117", "1"
"300810008001137", "1"
"300810008001116", "1"
"300810008001165", "1"
"300810008001233", "1"
"300810008001232", "1"
"300810008001237", "1"
"300810008001238", "1"
"300810008001245", "1"
"300810008001087", "1"
"300810008001082", "1"
"300810008001243", "1"
"300810008001236", "1"
"300810008001240", "1"
"300810008001235", "1"
"300810008001256", "1"
"300810008001181", "1"
"300810008001167", "1"
"300810008001159", "1"
"300810008001231", "1"
"300810008001071", "1"
"300810008001239", "1"

"300810008001266", "1"
"300810008001129", "1"
"300810008001346", "1"
"300810008001164", "1"
"300810008001086", "1"
"300810008001343", "1"
"300810008001394", "1"
"300810008001395", "1"
"300810008001344", "1"
"300810008001345", "1"
"300810008001130", "1"
"300810008001339", "1"
"300810008001353", "1"
"300810008001124", "1"
"300810008001340", "1"
"300810008001163", "1"
"300810008001136", "1"
"300810008001120", "1"
"300810008001141", "1"
"300810008001288", "1"
"300810008001285", "1"
"300810008001286", "1"
"300810008001176", "1"
"300810008001173", "1"
"300810008001341", "1"
"300810008001320", "1"
"300810008001342", "1"
"300810008001319", "1"
"300810008001097", "1"
"300810008001096", "1"
"300810008001348", "1"
"300810008001321", "1"
"300810008001323", "1"
"300810008001322", "1"
"300810008001374", "1"
"300810008001102", "1"
"300810008001332", "1"
"300810008001324", "1"
"300810008001101", "1"
"300810008001336", "1"
"300810008001095", "1"
"300810008001327", "1"
"300810008001325", "1"
"300810008001328", "1"
"300810008001331", "1"
"300810008001368", "1"
"300810008001367", "1"
"300810008001365", "1"
"300810008001366", "1"
"300810008001025", "1"
"300810008001352", "1"
"300810008001043", "1"
"300810008001105", "1"
"300810008001351", "1"

"300810008001326", "1"
"300810008001330", "1"
"300810008001347", "1"
"300810008001333", "1"
"300810008001388", "1"
"300810008001125", "1"
"300810008001104", "1"
"300810008001108", "1"
"300810007001149", "1"
"300810008001208", "1"
"300810008001029", "1"
"300810008001226", "1"
"300810008001193", "1"
"300810008001026", "1"
"300810008001203", "1"
"300810008001024", "1"
"300810008001202", "1"
"300810008001194", "1"
"300810008001195", "1"
"300810008001036", "1"
"300810008001055", "1"
"300810008001200", "1"
"300810008001051", "1"
"300810008002263", "1"
"300810008002264", "1"
"300810008001201", "1"
"300810008002217", "1"
"300810008002265", "1"
"300810008001196", "1"
"300810008001198", "1"
"300810008001056", "1"
"300810008001209", "1"
"300810008001197", "1"
"300810008002266", "1"
"300810008002213", "1"
"300810008002279", "1"
"300810008002267", "1"
"300810008001214", "1"
"300810008001213", "1"
"300810008002214", "1"
"300810008001004", "1"
"300810007001165", "1"
"300810007001164", "1"
"300810007001116", "1"
"300810007001113", "1"
"300810007001115", "1"
"300810007001143", "1"
"300810007001144", "1"
"300810007001114", "1"
"300810007001111", "1"
"300810007001112", "1"
"300810007002050", "1"
"300810007001037", "1"
"300810007001040", "1"

"300810007001042","1"
"300810007001044","1"
"300810007001038","1"
"300810007001039","1"
"300810005011060","1"
"300810005011145","1"
"300810007001035","1"
"300810005011144","1"
"300810007001045","1"
"300810007001033","1"
"300810007001034","1"
"300810005011043","1"
"300810005011058","1"
"300810005011059","1"
"300810005011143","1"
"300810005011048","1"
"300810005011142","1"
"300810005011141","1"
"300010001001155","1"
"300010001001139","1"
"300010001001140","1"
"300010001002340","1"
"300010001002345","1"
"300010001002341","1"
"300010001002343","1"
"300010001002342","1"
"300010001001419","1"
"300010001001226","1"
"300010001001230","1"
"300010001001403","1"
"300010001001417","1"
"300010001002155","1"
"300010001001415","1"
"300010001001416","1"
"300010001002375","1"
"300010001002352","1"
"300010001002353","1"
"300010001002344","1"
"300810008001028","1"
"300810008001061","1"
"300810008001369","1"
"300810008001070","1"
"300810008001090","1"
"300810008001291","1"
"300810008001292","1"
"300810008001088","1"
"300810008001076","1"
"300810008001304","1"
"300010001002363","1"
"300010001002365","1"
"300010001002361","1"
"300010001002335","1"
"300010001002334","1"
"300010001002339","1"

"300010001002362","1"
"300010001002360","1"
"300010001002336","1"
"300010001002160","1"
"300010001002332","1"
"300010001002338","1"
"300010001002333","1"
"300010001002337","1"
"300010001002158","1"
"300010001002159","1"
"300010001002162","1"
"300010001001093","1"
"300010001001162","1"
"300010001001163","1"
"300010001001168","1"
"300010001001483","1"
"300010001001166","1"
"300010001001463","1"
"300010001001446","1"
"300010001001464","1"
"300010001001447","1"
"300010001001169","1"
"300010001001448","1"
"300010001001170","1"
"300010001001445","1"
"300010001001444","1"
"300010001001167","1"
"300010001001164","1"
"300010001001144","1"
"300010001001145","1"
"300010001001077","1"
"300010001001088","1"
"300010001001073","1"
"300010001001172","1"
"300010001001173","1"
"300010001001175","1"
"300010001001067","1"
"300010001001174","1"
"300010001001061","1"
"300010001001063","1"
"300010001001064","1"
"300010001001146","1"
"300010001001147","1"
"300810008001215","1"
"300810008001162","1"
"300810008001220","1"
"300810008001127","1"
"300810008001058","1"
"300810008001204","1"
"300810008001206","1"
"300810008001222","1"
"300810008001205","1"
"300810008001207","1"
"300810008001188","1"

"300810008001221", "1"
"300810008001227", "1"
"300810008001191", "1"
"300810008001190", "1"
"300810008001189", "1"
"300810008001192", "1"
"300810008001265", "1"
"300810008001187", "1"
"300810008002262", "1"
"300810008001263", "1"
"300810008002312", "1"
"300810008001186", "1"
"300810008002261", "1"
"300810008001185", "1"
"300810008001123", "1"
"300810008001131", "1"
"300810008001183", "1"
"300810008001155", "1"
"300810008001115", "1"
"300810008002122", "1"
"300810008002119", "1"
"300810008002121", "1"
"300810008002011", "1"
"300810008002010", "1"
"300810008002000", "1"
"300810008002009", "1"
"300810008002004", "1"
"300810008002120", "1"
"300810008002005", "1"
"300810008002006", "1"
"300810008002003", "1"
"300810008002109", "1"
"300810008002118", "1"
"300810008002007", "1"
"300810008002002", "1"
"300810008002001", "1"
"300810008002008", "1"
"300399617022250", "1"
"300810008002303", "1"
"300810008002304", "1"
"300810008002013", "1"
"300810008002345", "1"
"300810008002346", "1"
"300810008002347", "1"
"300810008002340", "1"
"300810008002330", "1"
"300810008002329", "1"
"300810008002352", "1"
"300810008002328", "1"
"300810008002338", "1"
"300810008002337", "1"
"300810008002339", "1"
"300810008002351", "1"
"300810008002110", "1"

"300810008002341", "1"
"300810008002353", "1"
"300810008002335", "1"
"300810008002354", "1"
"300810008002333", "1"
"300810008002344", "1"
"300810008002336", "1"
"300810008002343", "1"
"300810008002332", "1"
"300810008002331", "1"
"300810008002334", "1"
"300810008002342", "1"
"300810008002112", "1"
"300810008002111", "1"
"300810008002355", "1"
"300810008002123", "1"
"300010001001095", "1"
"300010001001083", "1"
"300010001001074", "1"
"300010001001071", "1"
"300010001001079", "1"
"300810008002326", "1"
"300810008002117", "1"
"300810008002327", "1"
"300810008002051", "1"
"300810008002012", "1"
"300010001001452", "1"
"300010001001102", "1"
"300010001001101", "1"
"300010001001085", "1"
"300010001001443", "1"
"300010001001131", "1"
"300010001001135", "1"
"300010001001136", "1"
"300010001001134", "1"
"300010001001132", "1"
"300010001001098", "1"
"300010001001100", "1"
"300010001001453", "1"
"300010001001092", "1"
"300010001001080", "1"
"300010001001082", "1"
"300010001001078", "1"
"300010001001133", "1"
"300010001001099", "1"
"300010001001097", "1"
"300010001001091", "1"
"300010001001090", "1"
"300010001001096", "1"
"300010001001094", "1"
"300010001001076", "1"
"300010001001081", "1"
"300010001001181", "1"
"300010001001183", "1"

"300010001001193", "1"
"300010001001182", "1"
"300010001001428", "1"
"300010001001178", "1"
"300010001001435", "1"
"300010001001434", "1"
"300010001001436", "1"
"300010001001179", "1"
"300010001001069", "1"
"300010001001278", "1"
"300010001001192", "1"
"300010001001184", "1"
"300810008002093", "1"
"300810008002092", "1"
"300810008002137", "1"
"300810008002138", "1"
"300810008002086", "1"
"300810008002079", "1"
"300810008002132", "1"
"300810008002094", "1"
"300810008002095", "1"
"300810008002096", "1"
"300810008002074", "1"
"300810008002097", "1"
"300810008002133", "1"
"300810008002098", "1"
"300810008002070", "1"
"300810008002314", "1"
"300010001001112", "1"
"300010001001123", "1"
"300010001001130", "1"
"300010001001450", "1"
"300010001001105", "1"
"300010001001110", "1"
"300010001001109", "1"
"300010001001111", "1"
"300010001001108", "1"
"300010001001104", "1"
"300010001001449", "1"
"300010001001116", "1"
"300010001001115", "1"
"300010001001103", "1"
"300810008002125", "1"
"300810008002128", "1"
"300810008002099", "1"
"300810008002078", "1"
"300810008002100", "1"
"300810008002313", "1"
"300810008002077", "1"
"300810008002104", "1"
"300810008002315", "1"
"300810008002101", "1"
"300810008002071", "1"
"300810008002103", "1"

"300810008002102","1"
"300810008002076","1"
"300010001001084","1"
"300810008002124","1"
"300810008002116","1"
"300810008002113","1"
"300810008002035","1"
"300010001001270","1"
"300010001001273","1"
"300010001001365","1"
"300010001001186","1"
"300010001001189","1"
"300010001001255","1"
"300010001001241","1"
"300010001001240","1"
"300010001001201","1"
"300010001001156","1"
"300010001001200","1"
"300010001001199","1"
"300010001001157","1"
"300010001001198","1"
"300010001001158","1"
"300010001001177","1"
"300010001001142","1"
"300010001001141","1"
"300010001001176","1"
"300010001001160","1"
"300010001001159","1"
"300010001001161","1"
"300010001001171","1"
"300010001001165","1"
"300010001001197","1"
"300010001001438","1"
"300010001001214","1"
"300010001001213","1"
"300010001001219","1"
"300010001001489","1"
"300010001001451","1"
"300010001001490","1"
"300010001001252","1"
"300010001001244","1"
"300010001001243","1"
"300010001001206","1"
"300010001001247","1"
"300010001001246","1"
"300010001001151","1"
"300010001001137","1"
"300010001001138","1"
"300010001001205","1"
"300010001001203","1"
"300010001001150","1"
"300010001001204","1"
"300010001001202","1"
"300010001001154","1"

"300010001001124", "1"
"300010001001456", "1"
"300010001001455", "1"
"300010001001125", "1"
"300010001001126", "1"
"300010001001129", "1"
"300010001001119", "1"
"300010001001208", "1"
"300010001001207", "1"
"300010001001153", "1"
"300010001001114", "1"
"300010001001439", "1"
"300010001001441", "1"
"300010001001442", "1"
"300010001001152", "1"
"300010001001440", "1"
"300010001001228", "1"
"300010001001231", "1"
"300010001001232", "1"
"300010001001233", "1"
"300010001001249", "1"
"300010001001248", "1"
"300010001001221", "1"
"300010001001245", "1"
"300010001001225", "1"
"300010001001059", "1"
"300010001001060", "1"
"300010001001481", "1"
"300010001001051", "1"
"300010001001053", "1"
"300010001001065", "1"
"300010001001482", "1"
"300010001001056", "1"
"300230005002164", "1"
"300230005002130", "1"
"300230005002138", "1"
"300230005002165", "1"
"300230005002139", "1"
"300010001001055", "1"
"300230005002144", "1"
"300230005002154", "1"
"300230005002155", "1"
"300230005002131", "1"
"300230005002125", "1"
"300230005002133", "1"
"300230005002134", "1"
"300230005002137", "1"
"300230005002140", "1"
"300230005002141", "1"
"300230005002135", "1"
"300230005002143", "1"
"300010001001057", "1"
"300230005002142", "1"
"300230005002136", "1"

"300230005002145", "1"
"300010001001212", "1"
"300010001001216", "1"
"300010001001223", "1"
"300010001001217", "1"
"300010001001229", "1"
"300010001001227", "1"
"300010001001218", "1"
"300010001001220", "1"
"300010001001209", "1"
"300010001001210", "1"
"300810008002306", "1"
"300810008002053", "1"
"300810008002308", "1"
"300810008002299", "1"
"300810008002300", "1"
"300810008002105", "1"
"300810008002310", "1"
"300810008002047", "1"
"300810008002309", "1"
"300810008002048", "1"
"300810008002115", "1"
"300810008002311", "1"
"300810008002114", "1"
"300810008002108", "1"
"300810008002301", "1"
"300810008002302", "1"
"300810008002050", "1"
"300810008002049", "1"
"300810008002014", "1"
"300810008002015", "1"
"300810006011139", "1"
"300810006011142", "1"
"300810006011141", "1"
"300810006011140", "1"
"300810008002069", "1"
"300810008002068", "1"
"300810008002056", "1"
"300810008002055", "1"
"300810008002054", "1"
"300810008002073", "1"
"300810008002292", "1"
"300810008002075", "1"
"300810008002293", "1"
"300810008002294", "1"
"300810008002072", "1"
"300810008002106", "1"
"300810008002305", "1"
"300810008002107", "1"
"300810008002297", "1"
"300810008002295", "1"
"300810008002296", "1"
"300810008002052", "1"
"300810008002046", "1"

"300810007001173", "1"
"300810007001092", "1"
"300810007001172", "1"
"300810008002016", "1"
"300810008002298", "1"
"300810008002307", "1"
"300810008002058", "1"
"300810008002057", "1"
"300810008002039", "1"
"300810008002040", "1"
"300810008002042", "1"
"300810008002019", "1"
"300810008002041", "1"
"300810008002018", "1"
"300810008002043", "1"
"300810008002020", "1"
"300810008002044", "1"
"300810008002045", "1"
"300810008002017", "1"
"300810007001171", "1"
"300810007001082", "1"
"300810007001084", "1"
"300810007001083", "1"
"300810006011124", "1"
"300810006011094", "1"
"300810006011125", "1"
"300810008002021", "1"
"300810008002038", "1"
"300810007001090", "1"
"300810007001178", "1"
"300810008002087", "1"
"300810008002083", "1"
"300810008002085", "1"
"300810008002088", "1"
"300810008002089", "1"
"300810008002066", "1"
"300810008002084", "1"
"300810008002080", "1"
"300810008002082", "1"
"300810008002063", "1"
"300810008002060", "1"
"300810008002059", "1"
"300810008002081", "1"
"300810008002064", "1"
"300810008002067", "1"
"300810008002065", "1"
"300810008002027", "1"
"300810008002029", "1"
"300810008002348", "1"
"300810008002090", "1"
"300810008002028", "1"
"300810008002062", "1"
"300810008002061", "1"
"300810008002026", "1"

"300810008002025", "1"
"300810008002023", "1"
"300810008002024", "1"
"300810007001100", "1"
"300810007001099", "1"
"300810007001085", "1"
"300810008002022", "1"
"300810008002291", "1"
"300810008002290", "1"
"300810008002030", "1"
"300810008002148", "1"
"300810008002032", "1"
"300810008002145", "1"
"300810008001375", "1"
"300810008001377", "1"
"300810008001384", "1"
"300810008001378", "1"
"300810008002143", "1"
"300810008002139", "1"
"300810008002142", "1"
"300810008002144", "1"
"300810008002140", "1"
"300810008002091", "1"
"300810008002141", "1"
"300810008001179", "1"
"300810008001313", "1"
"300810008001317", "1"
"300810008001315", "1"
"300810008001314", "1"
"300810008002318", "1"
"300810008001316", "1"
"300810008002321", "1"
"300810008002317", "1"
"300810008001154", "1"
"300810008001150", "1"
"300810008001389", "1"
"300810008002275", "1"
"300810008002274", "1"
"300810008002319", "1"
"300810008001134", "1"
"300810008001312", "1"
"300010001001107", "1"
"300810008001335", "1"
"300810008002316", "1"
"300010001001106", "1"
"300810008001128", "1"
"300810008001390", "1"
"300810008001121", "1"
"300810008001161", "1"
"300810008001149", "1"
"300810008002239", "1"
"300810008002238", "1"
"300810008001143", "1"
"300810008002278", "1"

"300810008001180", "1"
"300810008002147", "1"
"300810008001376", "1"
"300810008002146", "1"
"300810008002149", "1"
"300810007001102", "1"
"300810007001103", "1"
"300810007001077", "1"
"300810008002190", "1"
"300810007001166", "1"
"300810007001101", "1"
"300810008002192", "1"
"300810007001095", "1"
"300810007001094", "1"
"300810007001078", "1"
"300810007001079", "1"
"300810007001093", "1"
"300810007001096", "1"
"300810007001097", "1"
"300810008002191", "1"
"300810007001169", "1"
"300810007001170", "1"
"300810007001089", "1"
"300810007001087", "1"
"300810007001098", "1"
"300810007001088", "1"
"300810007001067", "1"
"300810007001068", "1"
"300810007001069", "1"
"300810007001062", "1"
"300810007001070", "1"
"300810007001063", "1"
"300810007001013", "1"
"300810007001074", "1"
"300810007001105", "1"
"300810007001104", "1"
"300810007001075", "1"
"300810008002162", "1"
"300810008002237", "1"
"300810008002158", "1"
"300810008002159", "1"
"300810008002251", "1"
"300810008002161", "1"
"300810008002163", "1"
"300810008002248", "1"
"300810008002249", "1"
"300810008002246", "1"
"300810008002200", "1"
"300810008002185", "1"
"300810008002247", "1"
"300810008002193", "1"
"300810008002252", "1"
"300810008002160", "1"
"300810008002250", "1"

"300810008002260", "1"
"300810008002034", "1"
"300810008002036", "1"
"300810008002187", "1"
"300810008002189", "1"
"300810007001076", "1"
"300810008001168", "1"
"300810008001142", "1"
"300810008001119", "1"
"300810008002205", "1"
"300810008002232", "1"
"300810008002219", "1"
"300810008002209", "1"
"300810008002230", "1"
"300810008002229", "1"
"300810008002233", "1"
"300810008002225", "1"
"300810008002228", "1"
"300810008002231", "1"
"300810008002157", "1"
"300810008002156", "1"
"300810008002270", "1"
"300810008002226", "1"
"300810008001182", "1"
"300810008002227", "1"
"300810008002272", "1"
"300810008002150", "1"
"300810008002031", "1"
"300810008002155", "1"
"300810008002037", "1"
"300810008002152", "1"
"300810008002033", "1"
"300810008002151", "1"
"300810008002153", "1"
"300810008002349", "1"
"300810008002154", "1"
"300810006011093", "1"
"300810006011138", "1"
"300810007001091", "1"
"300810006011121", "1"
"300810006011123", "1"
"300810008001166", "1"
"300810008001356", "1"
"300810008001184", "1"
"300810008001372", "1"
"300810008001371", "1"
"300810008001033", "1"
"300810008001048", "1"
"300810008001373", "1"
"300810008001357", "1"
"300810008001370", "1"
"300810008001144", "1"
"300810008001361", "1"
"300810008001362", "1"

"300810008001358", "1"
"300810008001027", "1"
"300810008001359", "1"
"300810008001059", "1"
"300810008001052", "1"
"300810008001047", "1"
"300810008001158", "1"
"300810008001156", "1"
"300810008001174", "1"
"300810008001217", "1"
"300810008001224", "1"
"300810008001360", "1"
"300810008001225", "1"
"300810008001223", "1"
"300810008001264", "1"
"300810008001049", "1"
"300810008001216", "1"
"300810008001219", "1"
"300810008001218", "1"
"300810008001106", "1"
"300810008001146", "1"
"300810008001334", "1"
"300810008001107", "1"
"300810008001169", "1"
"300810008001329", "1"
"300810008001172", "1"
"300810008001147", "1"
"300810008001118", "1"
"300810008001170", "1"
"300810008001153", "1"
"300810008001133", "1"
"300810008001139", "1"
"300810008001109", "1"
"300810008001110", "1"
"300810008001112", "1"
"300810008001135", "1"
"300810008001035", "1"
"300810008001111", "1"
"300810008001363", "1"
"300810008001046", "1"
"300810008001364", "1"
"300810008001050", "1"
"300810008001138", "1"
"300810008001044", "1"
"300810008001113", "1"
"300810008001114", "1"
"300810008001354", "1"
"300810008001350", "1"
"300810008001057", "1"
"300810008001031", "1"
"300810008001355", "1"
"300810007001160", "1"
"300810007002052", "1"
"300810007002051", "1"

"300810007002049", "1"
"300810007002047", "1"
"300810007001056", "1"
"300810007001058", "1"
"300810007002048", "1"
"300810007001057", "1"
"300810007002011", "1"
"300810007002027", "1"
"300810007002006", "1"
"300810007002005", "1"
"300810007002001", "1"
"300810007002008", "1"
"300810007002007", "1"
"300810007002000", "1"
"300810007001139", "1"
"300810007001159", "1"
"300810007001140", "1"
"300810007001066", "1"
"300810007001054", "1"
"300810007001138", "1"
"300810007001134", "1"
"300810007001061", "1"
"300810007001147", "1"
"300810007001137", "1"
"300810007001046", "1"
"300810007001179", "1"
"300810007001181", "1"
"300810007001132", "1"
"300810007001048", "1"
"300810008001006", "1"
"300810008001005", "1"
"300810008001007", "1"
"300810008001001", "1"
"300810008001000", "1"
"300810008002178", "1"
"300810008001002", "1"
"300810008002177", "1"
"300810008002179", "1"
"300810008002173", "1"
"300810008002172", "1"
"300810008001003", "1"
"300810008002176", "1"
"300810008002175", "1"
"300810008002174", "1"
"300810007001163", "1"
"300810007001162", "1"
"300810007001108", "1"
"300810007001107", "1"
"300810008002356", "1"
"300810007001145", "1"
"300810007001146", "1"
"300810007001110", "1"
"300810007001109", "1"
"300810007001161", "1"

"300810008002171","1"
"300810008002197","1"
"300810008002198","1"
"300810008002186","1"
"300810008002184","1"
"300810008002188","1"
"300810007001106","1"
"300810008001212","1"
"300810008002268","1"
"300810008001199","1"
"300810008001211","1"
"300810008002269","1"
"300810008002257","1"
"300810008002215","1"
"300810008002216","1"
"300810008002350","1"
"300810008002256","1"
"300810008002218","1"
"300810008002210","1"
"300810008001210","1"
"300810008001011","1"
"300810008001015","1"
"300810008001010","1"
"300810007001148","1"
"300810007001153","1"
"300810007001152","1"
"300810007001156","1"
"300810007001151","1"
"300810007001158","1"
"300810007001168","1"
"300810007001150","1"
"300810007001167","1"
"300810007001141","1"
"300810008001013","1"
"300810007001176","1"
"300810008001060","1"
"300810007001177","1"
"300810008001014","1"
"300810008001012","1"
"300810007002012","1"
"300810007002004","1"
"300810007002003","1"
"300810007002010","1"
"300810007002002","1"
"300810007001120","1"
"300810007001118","1"
"300810007002042","1"
"300810007001122","1"
"300810007001121","1"
"300810007002017","1"
"300810007002016","1"
"300810007002034","1"
"300810007002023","1"
"300810007002024","1"

"300810007002033", "1"
"300810007002025", "1"
"300810007002040", "1"
"300810007002039", "1"
"300810007002045", "1"
"300810007002032", "1"
"300810007002038", "1"
"300810007002026", "1"
"300810007002028", "1"
"300810007002030", "1"
"300810007002029", "1"
"300810007002043", "1"
"300810007002041", "1"
"300810007002044", "1"
"300810007002031", "1"
"300810007002009", "1"
"300810007002046", "1"
"300810008001020", "1"
"300810008002201", "1"
"300810008002202", "1"
"300810008002203", "1"
"300810008001019", "1"
"300810008001008", "1"
"300810008002204", "1"
"300810008002194", "1"
"300810008002223", "1"
"300810008002167", "1"
"300810008002224", "1"
"300810008002196", "1"
"300810008002168", "1"
"300810008002195", "1"
"300810008002208", "1"
"300810008002207", "1"
"300810008002206", "1"
"300810008002211", "1"
"300810008002236", "1"
"300810008002234", "1"
"300810008002166", "1"
"300810008002165", "1"
"300810008002169", "1"
"300810008002170", "1"
"300810008002180", "1"
"300810008002182", "1"
"300810008002235", "1"
"300810008002164", "1"
"300810008002245", "1"
"300810008002181", "1"
"300810008002183", "1"
"300810008002199", "1"
"300810008002324", "1"
"300810008002322", "1"
"300810008002323", "1"
"300810008002325", "1"
"300810008002276", "1"

"300810008002285", "1"
"300810008002130", "1"
"300810008002131", "1"
"300810008002127", "1"
"300810008001386", "1"
"300810008001385", "1"
"300810008001382", "1"
"300810008001380", "1"
"300810008002273", "1"
"300810008001383", "1"
"300810008002126", "1"
"300810008002129", "1"
"300810008002277", "1"
"300810008002134", "1"
"300810008002286", "1"
"300810008001381", "1"
"300810008001379", "1"
"300810008002135", "1"
"300810008002280", "1"
"300810008002281", "1"
"300810008002136", "1"
"300810008002287", "1"
"300810008002288", "1"
"300810008002289", "1"
"300810008002283", "1"
"300810008002282", "1"
"300810008002284", "1"
"300010001002347", "1"
"300010001002358", "1"
"300010001002355", "1"
"300010001002354", "1"
"300010001002152", "1"
"300010001002357", "1"
"300010001002348", "1"
"300010001002356", "1"
"300010001002149", "1"
"300010001002151", "1"
"300010001001400", "1"
"300010001001414", "1"
"300010001002346", "1"
"300010001002350", "1"
"300010001002359", "1"
"300010001002349", "1"
"300010001002150", "1"
"300010001002351", "1"
"300010001002154", "1"
"300010001002153", "1"
"300010001001399", "1"
"300010001001413", "1"
"300010001001404", "1"
"300010001001402", "1"
"300010001001401", "1"
"300010001001418", "1"
"300010001001256", "1"

"300010001001422", "1"
"300010001001423", "1"
"300010001001261", "1"
"300010001001264", "1"
"300010001001251", "1"
"300010001001234", "1"
"300010001001236", "1"
"300010001001250", "1"
"300010001001242", "1"
"300010001001239", "1"
"300010001001237", "1"
"300010001001235", "1"
"300010001001263", "1"
"300010001001238", "1"
"300010001001253", "1"
"300010001001254", "1"
"300010001001191", "1"
"300010001001258", "1"
"300010001001259", "1"
"300010001001260", "1"
"300010001001265", "1"
"300010001001364", "1"
"300010001001266", "1"
"300010001001267", "1"
"300010001001190", "1"
"300010001001185", "1"
"300010001001277", "1"
"300010001001269", "1"
"300010001001268", "1"
"300010001001276", "1"
"300010001001271", "1"
"300010001001275", "1"
"300010001001272", "1"
"300010001001274", "1"
"300010001001148", "1"
"300010001001087", "1"
"300010001001454", "1"
"300010001001089", "1"
"300010001001068", "1"
"300010001001149", "1"
"300010001001066", "1"
"300010001001072", "1"
"300010001001075", "1"
"300010001001086", "1"
"300010001001070", "1"
"300230005002162", "1"
"300230005002163", "1"
"300230005002129", "1"
"300230005002128", "1"
"300290006022031", "1"
"300290006022022", "1"
"300290006022041", "1"
"300290006022024", "1"
"300290006023019", "1"

"300290006023046", "1"
"300290006023004", "1"
"300290006023014", "1"
"300290006023011", "1"
"300290006023013", "1"
"300290006023002", "1"
"300290006023009", "1"
"300290006023003", "1"
"300290006022021", "1"
"300290006022020", "1"
"300290006023010", "1"
"300290006022018", "1"
"300290006022019", "1"
"300290006022016", "1"
"300290006022060", "1"
"300290006022042", "1"
"300290006022025", "1"
"300290006022043", "1"
"300290006022061", "1"
"300290006022050", "1"
"300290006022051", "1"
"300290006022026", "1"
"300290006022052", "1"
"300290006022027", "1"
"300290006022044", "1"
"300290006022045", "1"
"300290006022028", "1"
"300530005002117", "1"
"300530005002097", "1"
"300530005002143", "1"
"300530005002151", "1"
"300530005002136", "1"
"300530005002224", "1"
"300530005002134", "1"
"300530005002166", "1"
"300530005002161", "1"
"300530005002142", "1"
"300530005002158", "1"
"300530005002163", "1"
"300530005002146", "1"
"300530005002193", "1"
"300530005002191", "1"
"300530005002154", "1"
"300530005002133", "1"
"300530005002150", "1"
"300530005002194", "1"
"300530005002167", "1"
"300530005002165", "1"
"300530005002232", "1"
"300530005002164", "1"
"300530005002162", "1"
"300530005002092", "1"
"300530005002101", "1"
"300530005002094", "1"

"300530005002184", "1"
"300530005002173", "1"
"300530005002174", "1"
"300530005002177", "1"
"300530005002176", "1"
"300530005002175", "1"
"300530005002178", "1"
"300530005004168", "1"
"300530005002179", "1"
"300530005004172", "1"
"300530005004169", "1"
"300530005004165", "1"
"300530005002129", "1"
"300530005002156", "1"
"300530005002149", "1"
"300530005002132", "1"
"300530005002130", "1"
"300530005002141", "1"
"300530005002157", "1"
"300530005002138", "1"
"300530005002119", "1"
"300530005002118", "1"
"300530005002122", "1"
"300530005002229", "1"
"300530005002116", "1"
"300530005002115", "1"
"300530001001278", "1"
"300530001001261", "1"
"300530001001277", "1"
"300530001001545", "1"
"300530001001546", "1"
"300530001001279", "1"
"300530001001281", "1"
"300530001001262", "1"
"300530001001282", "1"
"300530001001541", "1"
"300530001001263", "1"
"300530001001284", "1"
"300530001001542", "1"
"300530001001280", "1"
"300530001001283", "1"
"300530001001041", "1"
"300530001001543", "1"
"300530001001270", "1"
"300290017033136", "1"
"300290017033083", "1"
"300290017033074", "1"
"300290017033072", "1"
"300290017033071", "1"
"300290017033070", "1"
"300290017033335", "1"
"300290017033065", "1"
"300290017033068", "1"
"300290017033067", "1"

"300290017033066", "1"
"300530001001040", "1"
"300290017033064", "1"
"300530003001160", "1"
"300530003001161", "1"
"300530003001179", "1"
"300530003001163", "1"
"300530003001036", "1"
"300530003001034", "1"
"300530003001037", "1"
"300530003001169", "1"
"300530003001146", "1"
"300530003001156", "1"
"300530003001157", "1"
"300530003001147", "1"
"300530003001148", "1"
"300530003001150", "1"
"300530003001182", "1"
"300530003001152", "1"
"300530003001040", "1"
"300530003001041", "1"
"300530004013185", "1"
"300530004013184", "1"
"300530003001158", "1"
"300530003001039", "1"
"300530004013181", "1"
"300530003001042", "1"
"300530003001043", "1"
"300530004013136", "1"
"300530004013182", "1"
"300530004013176", "1"
"300530004013186", "1"
"300530003001159", "1"
"300530003001038", "1"
"300530004011301", "1"
"300530003001236", "1"
"300530001001058", "1"
"300530001001057", "1"
"300530001001060", "1"
"300530001001061", "1"
"300530003001467", "1"
"300530003001464", "1"
"300530003001465", "1"
"300530003001229", "1"
"300530001001059", "1"
"300530003001460", "1"
"300530003001466", "1"
"300530003001227", "1"
"300530003001234", "1"
"300530003001237", "1"
"300530003001240", "1"
"300530003001232", "1"
"300530003001239", "1"
"300530003001226", "1"

"300530003001222","1"
"300530003001238","1"
"300530003001228","1"
"300530003001230","1"
"300530003001221","1"
"300530003001171","1"
"300530003001363","1"
"300530003001360","1"
"300530003001361","1"
"300530003001359","1"
"300530003001362","1"
"300530003001175","1"
"300530003001170","1"
"300290017033135","1"
"300290017033142","1"
"300290017033143","1"
"300290017033137","1"
"300290017033177","1"
"300290017033144","1"
"300290017033076","1"
"300290017033141","1"
"300290017033140","1"
"300290017033176","1"
"300290017033145","1"
"300290017033329","1"
"300290017033330","1"
"300290017033062","1"
"300290017033061","1"
"300530001001051","1"
"300530001001049","1"
"300290017033078","1"
"300290017033077","1"
"300290017033080","1"
"300290017033079","1"
"300530001001048","1"
"300290017033081","1"
"300290017033082","1"
"300290017033060","1"
"300530001001047","1"
"300290017033175","1"
"300290017033328","1"
"300290017031006","1"
"300290017031031","1"
"300290017031009","1"
"300290017031030","1"
"300290017031007","1"
"300290017031004","1"
"300290017031005","1"
"300290017033084","1"
"300530001001568","1"
"300290017033059","1"
"300290017033085","1"
"300290017033121","1"
"300290017033058","1"

"300530001001191", "1"
"300530005002128", "1"
"300530005002125", "1"
"300530005002127", "1"
"300530005002160", "1"
"300530005002159", "1"
"300530005002096", "1"
"300530005002126", "1"
"300530005002093", "1"
"300530005002098", "1"
"300530005002120", "1"
"300530005002152", "1"
"300530005002123", "1"
"300530005002131", "1"
"300530005002124", "1"
"300530005002121", "1"
"300530001001171", "1"
"300530001001127", "1"
"300530001001167", "1"
"300530001001168", "1"
"300530001001126", "1"
"300530001001091", "1"
"300530001001136", "1"
"300530001001130", "1"
"300530001001173", "1"
"300530001001172", "1"
"300530001001163", "1"
"300530001001164", "1"
"300530001001152", "1"
"300530001001151", "1"
"300530001001128", "1"
"300530001001153", "1"
"300530001001159", "1"
"300530001001129", "1"
"300530001001146", "1"
"300530001001138", "1"
"300530001001160", "1"
"300530001001144", "1"
"300530001001135", "1"
"300530001001142", "1"
"300530001001521", "1"
"300530001001519", "1"
"300530001001520", "1"
"300530001001522", "1"
"300530001001378", "1"
"300530001001379", "1"
"300530001001380", "1"
"300530001001207", "1"
"300530003001374", "1"
"300530003001377", "1"
"300530003001378", "1"
"300530001001083", "1"
"300530001001082", "1"
"300530001001081", "1"

"300530001001098", "1"
"300530001001100", "1"
"300530001001078", "1"
"300530001001080", "1"
"300530001001079", "1"
"300530001001074", "1"
"300530001001076", "1"
"300530001001073", "1"
"300530003001165", "1"
"300530001001077", "1"
"300530003001369", "1"
"300530003001366", "1"
"300530003001367", "1"
"300530003001469", "1"
"300530003001470", "1"
"300530003001365", "1"
"300530003001364", "1"
"300530001001101", "1"
"300530001001102", "1"
"300530001001075", "1"
"300530001001072", "1"
"300530001001103", "1"
"300530001001123", "1"
"300530001001124", "1"
"300530001001070", "1"
"300530001001071", "1"
"300530001001555", "1"
"300530001001559", "1"
"300530001001184", "1"
"300530001001090", "1"
"300530003004045", "1"
"300530003001376", "1"
"300530003004055", "1"
"300530003004002", "1"
"300530003004044", "1"
"300530003004056", "1"
"300530003004061", "1"
"300530001001104", "1"
"300530001001089", "1"
"300530001001084", "1"
"300530001001105", "1"
"300530003004000", "1"
"300530003001375", "1"
"300530001001097", "1"
"300530001001556", "1"
"300530001001219", "1"
"300530001001117", "1"
"300530001001115", "1"
"300530001001095", "1"
"300530001001093", "1"
"300530001001551", "1"
"300530001001553", "1"
"300530001001092", "1"
"300530001001552", "1"

"300530001001550", "1"
"300530001001570", "1"
"300530001001571", "1"
"300530001001182", "1"
"300530001001572", "1"
"300530001001554", "1"
"300530001001560", "1"
"300530001001179", "1"
"300530001001185", "1"
"300290001021193", "1"
"300290001021202", "1"
"300290001021627", "1"
"300290001021632", "1"
"300290001021633", "1"
"300290001021634", "1"
"300290001021629", "1"
"300290001021630", "1"
"300290001021007", "1"
"300290001021628", "1"
"300290001021631", "1"
"300290001021011", "1"
"300290001021001", "1"
"300290001021002", "1"
"300290001021027", "1"
"300290001021012", "1"
"300530001001218", "1"
"300530001001193", "1"
"300530001001216", "1"
"300530001001192", "1"
"300530001001190", "1"
"300530001001189", "1"
"300530001001188", "1"
"300530001001181", "1"
"300530001001208", "1"
"300530001001217", "1"
"300530001001382", "1"
"300530001001389", "1"
"300530001001528", "1"
"300530001001386", "1"
"300530001001381", "1"
"300530001001385", "1"
"300530001001396", "1"
"300530001001390", "1"
"300530001001384", "1"
"300530001001387", "1"
"300530001001397", "1"
"300530001001525", "1"
"300530001001524", "1"
"300530001001194", "1"
"300530001001202", "1"
"300530001001228", "1"
"300530001001530", "1"
"300530001001529", "1"
"300530001001200", "1"

"300530001001408", "1"
"300530001001409", "1"
"300530001001443", "1"
"300530001001442", "1"
"300530001001407", "1"
"300530001001411", "1"
"300530001001445", "1"
"300530001001444", "1"
"300530001001508", "1"
"300530001001447", "1"
"300530001001448", "1"
"300530001001415", "1"
"300530001001527", "1"
"300530001001405", "1"
"300530001001394", "1"
"300530001001398", "1"
"300530001001393", "1"
"300530001001534", "1"
"300530001001535", "1"
"300530001001419", "1"
"300530001001420", "1"
"300530001001421", "1"
"300530001001518", "1"
"300530001001370", "1"
"300290001021200", "1"
"300290001021205", "1"
"300290001021178", "1"
"300290001021203", "1"
"300290001021538", "1"
"300290001021038", "1"
"300290001021540", "1"
"300290001021581", "1"
"300290001021580", "1"
"300290001021561", "1"
"300290001021548", "1"
"300290001021549", "1"
"300290001021037", "1"
"300290001021076", "1"
"300290001021582", "1"
"300290001021035", "1"
"300290001021064", "1"
"300290001021034", "1"
"300290001021055", "1"
"300290001021068", "1"
"300530001003076", "1"
"300530001003081", "1"
"300530001003086", "1"
"300530001001395", "1"
"300530001003084", "1"
"300530001001388", "1"
"300530001003085", "1"
"300530001003083", "1"
"300530001001391", "1"
"300530001003070", "1"

"300530001001383", "1"
"300530001001392", "1"
"300530001003075", "1"
"300530001003074", "1"
"300530001003072", "1"
"300530001001399", "1"
"300530001001413", "1"
"300530001001404", "1"
"300530001001533", "1"
"300530001001417", "1"
"300530001001410", "1"
"300530001001416", "1"
"300530001001526", "1"
"300530001001446", "1"
"300530001001496", "1"
"300290001021487", "1"
"300290001021495", "1"
"300290001021507", "1"
"300290001021516", "1"
"300290001021520", "1"
"300290001021522", "1"
"300290001021015", "1"
"300290001021521", "1"
"300290001021512", "1"
"300290001021020", "1"
"300290001021045", "1"
"300290001021498", "1"
"300290001021509", "1"
"300290001021645", "1"
"300290001021644", "1"
"300290001021504", "1"
"300290001021646", "1"
"300290001021022", "1"
"300290001021067", "1"
"300290001021028", "1"
"300290001021065", "1"
"300290001021021", "1"
"300290001021050", "1"
"300290001021059", "1"
"300290001021074", "1"
"300290001021029", "1"
"300290001021515", "1"
"300290001021060", "1"
"300290001021043", "1"
"300290001021643", "1"
"300290001021031", "1"
"300290001021054", "1"
"300530001001403", "1"
"300530001001418", "1"
"300530001001406", "1"
"300530001001414", "1"
"300530001001401", "1"
"300530001001532", "1"
"300530001001412", "1"

"300530001003080", "1"
"300530001001402", "1"
"300530001003056", "1"
"300530001003088", "1"
"300530001003051", "1"
"300530001003054", "1"
"300530001003082", "1"
"300530001003055", "1"
"300530001003053", "1"
"300530001003052", "1"
"300530001003087", "1"
"300530001003048", "1"
"300530001003073", "1"
"300890002023091", "1"
"300890002021016", "1"
"300890002021160", "1"
"300890002021021", "1"
"300890002021012", "1"
"300890002021020", "1"
"300890002021038", "1"
"300890002021010", "1"
"300890002021018", "1"
"300530001001492", "1"
"300890002011113", "1"
"300890002011112", "1"
"300890002021006", "1"
"300530001001486", "1"
"300530001001489", "1"
"300290001021460", "1"
"300290001021463", "1"
"300290001021475", "1"
"300290001021467", "1"
"300290001021471", "1"
"300290001021472", "1"
"300290001021464", "1"
"300290001021618", "1"
"300290001021474", "1"
"300290001021469", "1"
"300290001021458", "1"
"300290001021524", "1"
"300290001021486", "1"
"300290001021565", "1"
"300290001021527", "1"
"300290001021480", "1"
"300290001021491", "1"
"300290001021525", "1"
"300290001021526", "1"
"300290001021488", "1"
"300290001021478", "1"
"300290001021473", "1"
"300290001021484", "1"
"300290001021481", "1"
"300290001021482", "1"
"300290001021485", "1"

"300290001021477", "1"
"300290001021483", "1"
"300290001021494", "1"
"300290001021497", "1"
"300290001021598", "1"
"300290001021597", "1"
"300290013051003", "1"
"300290013061027", "1"
"300290013061026", "1"
"300290013061025", "1"
"300290013061007", "1"
"300290013061001", "1"
"300290013061000", "1"
"300290013061005", "1"
"300290013051010", "1"
"300290013051001", "1"
"300290013061013", "1"
"300290013061014", "1"
"300290001021639", "1"
"300290013061012", "1"
"300290001021617", "1"
"300290001021476", "1"
"300890002011019", "1"
"300890002011025", "1"
"300890002011016", "1"
"300890002011012", "1"
"300890002011021", "1"
"300890002011109", "1"
"300890002011000", "1"
"300530001003047", "1"
"300290006021026", "1"
"300290006021014", "1"
"300290006021011", "1"
"300290006021006", "1"
"300290006021012", "1"
"300290006021009", "1"
"300290006021013", "1"
"300290006021010", "1"
"300290006022047", "1"
"300290006022046", "1"
"300290006022010", "1"
"300290006022009", "1"
"300290006022005", "1"
"300290006022048", "1"
"300290006022008", "1"
"300290006021015", "1"
"300290006021008", "1"
"300290006021004", "1"
"300290006021003", "1"
"300290006022049", "1"
"300290006022006", "1"
"300290006022012", "1"
"300290006022003", "1"
"300290006022014", "1"

"300290006022004", "1"
"300290006022002", "1"
"300290002022040", "1"
"300290002022041", "1"
"300290002022042", "1"
"300290006022001", "1"
"300290002021017", "1"
"300290002021019", "1"
"300890002023148", "1"
"300890002021058", "1"
"300890002021055", "1"
"300890002023135", "1"
"300890002023130", "1"
"300890002023094", "1"
"300890002021057", "1"
"300890002021056", "1"
"300890002021035", "1"
"300890002021157", "1"
"300890002021023", "1"
"300890002021037", "1"
"300890002021054", "1"
"300890002023040", "1"
"300890002023043", "1"
"300890002023036", "1"
"300890002012084", "1"
"300890002023038", "1"
"300890002012078", "1"
"300890002023041", "1"
"300890002023037", "1"
"300890002023039", "1"
"300890002023035", "1"
"300890002023034", "1"
"300890002023009", "1"
"300890002023008", "1"
"300530001001145", "1"
"300530001001149", "1"
"300530001001147", "1"
"300530001001056", "1"
"300530001001150", "1"
"300530001001563", "1"
"300530001001156", "1"
"300530001001155", "1"
"300530001001055", "1"
"300530001001028", "1"
"300530001001036", "1"
"300530001001054", "1"
"300530003001245", "1"
"300530001001029", "1"
"300530001001053", "1"
"300530001001030", "1"
"300530001001037", "1"
"300530001001039", "1"
"300619646003070", "1"
"300619646003006", "1"

"300890002024081","1"
"300890002024080","1"
"300890001002010","1"
"300890002021129","1"
"300890002021135","1"
"300890001002008","1"
"300890001002009","1"
"300890002021130","1"
"300890001002006","1"
"300890001001131","1"
"300890001001130","1"
"300890002024062","1"
"300890002024092","1"
"300890002021108","1"
"300890002022011","1"
"300890002022012","1"
"300890002022087","1"
"300890002022085","1"
"300890002022086","1"
"300890002021107","1"
"300890002021106","1"
"300890002021102","1"
"300890002021164","1"
"300890002021110","1"
"300890002021112","1"
"300890002024074","1"
"300890002024073","1"
"300890002021101","1"
"300890002021103","1"
"300890002021114","1"
"300530001001468","1"
"300530001001464","1"
"300530001001459","1"
"300530001001465","1"
"300530001001460","1"
"300530001001457","1"
"300530001001426","1"
"300530001001428","1"
"300530001001435","1"
"300530001001437","1"
"300530001001523","1"
"300530001001432","1"
"300530001001429","1"
"300530001001368","1"
"300530001001433","1"
"300530001001434","1"
"300530001001436","1"
"300530001001430","1"
"300530001001362","1"
"300530001001364","1"
"300530001001431","1"
"300530001001240","1"
"300530001001423","1"
"300530001001422","1"

"300359800001031", "1"
"300359800001005", "1"
"300359800001022", "1"
"300290001021180", "1"
"300290001021192", "1"
"300290001021181", "1"
"300290001021194", "1"
"300290001021197", "1"
"300290001021199", "1"
"300290001021198", "1"
"300290001021196", "1"
"300290001021184", "1"
"300290001021183", "1"
"300290001021195", "1"
"300290001021189", "1"
"300290001021185", "1"
"300290001021188", "1"
"300290001021190", "1"
"300290001021182", "1"
"300290001021191", "1"
"300290001021187", "1"
"300290001021186", "1"
"300290001021006", "1"
"300290001021008", "1"
"300290001021010", "1"
"300290001021009", "1"
"300359800001055", "1"
"300359800001054", "1"
"300359800001048", "1"
"300290001021005", "1"
"300290006021025", "1"
"300290013061003", "1"
"300290013061024", "1"
"300290006021023", "1"
"300290013061002", "1"
"300290006021019", "1"
"300479403041086", "1"
"300479403041062", "1"
"300479403041079", "1"
"300479403041060", "1"
"300479403041061", "1"
"300479403041015", "1"
"300479403041014", "1"
"300479403041057", "1"
"300479403041056", "1"
"300479403041022", "1"
"300479403041058", "1"
"300479403041059", "1"
"300479403041025", "1"
"300479403041012", "1"
"300479403041023", "1"
"300290001012037", "1"
"300290001012048", "1"
"300359800001033", "1"

"300290001012026", "1"
"300290001012025", "1"
"300359800001030", "1"
"300359800001017", "1"
"300359800001021", "1"
"300290001012042", "1"
"300290001021168", "1"
"300290001021171", "1"
"300290001021151", "1"
"300290001021139", "1"
"300290001021142", "1"
"300290001021158", "1"
"300290001021140", "1"
"300290001021141", "1"
"300290001021137", "1"
"300290001021174", "1"
"300290001012044", "1"
"300290001012039", "1"
"300290001021201", "1"
"300290001021179", "1"
"300290006021017", "1"
"300290013063004", "1"
"300290013063027", "1"
"300290013063003", "1"
"300290013063002", "1"
"300290013064002", "1"
"300290006021016", "1"
"300290013064000", "1"
"300290013063010", "1"
"300290013063008", "1"
"300290013063009", "1"
"300290013063007", "1"
"300290013063021", "1"
"300290013062015", "1"
"300290013062018", "1"
"300290013062017", "1"
"300290013062016", "1"
"300290013062005", "1"
"300290013063005", "1"
"300290013063006", "1"
"300290013063000", "1"
"300290013064001", "1"
"300290013062002", "1"
"300290006021030", "1"
"300290013062006", "1"
"300290013062001", "1"
"300290013062004", "1"
"300290006021029", "1"
"300290006021007", "1"
"300290013052033", "1"
"300290013052029", "1"
"300290013052032", "1"
"300290014012000", "1"
"300290013063026", "1"

"300290013063024", "1"
"300290013063023", "1"
"300290013063014", "1"
"300290014012055", "1"
"300290014012057", "1"
"300290013063038", "1"
"300290013063030", "1"
"300290013063032", "1"
"300290013063031", "1"
"300290014012056", "1"
"300290013063037", "1"
"300290013063033", "1"
"300290013063035", "1"
"300290013063036", "1"
"300290013063034", "1"
"300290013063020", "1"
"300290013063022", "1"
"300290013052005", "1"
"300290013063012", "1"
"300290013063015", "1"
"300290013063025", "1"
"300290013063018", "1"
"300290013063019", "1"
"300290013063017", "1"
"300290013063011", "1"
"300290013063016", "1"
"300290013063001", "1"
"300290013064003", "1"
"300290006021027", "1"
"300290006021031", "1"
"300619646003212", "1"
"300619646003149", "1"
"300619646003181", "1"
"300619646003114", "1"
"300619646003161", "1"
"300619646003207", "1"
"300619646003113", "1"
"300619646003217", "1"
"300619646003174", "1"
"300619646003171", "1"
"300619646003153", "1"
"300619646003151", "1"
"300619646003206", "1"
"300619646003214", "1"
"300619646003083", "1"
"300619646003215", "1"
"300619646003219", "1"
"300619646003220", "1"
"300619646003242", "1"
"300619646003241", "1"
"300619646003226", "1"
"300619646003224", "1"
"300619646003223", "1"
"300619646003211", "1"

"300619646003115", "1"
"300619646003178", "1"
"300619646003213", "1"
"300619646003208", "1"
"300619646003102", "1"
"300619646003091", "1"
"300619646003099", "1"
"300619646003086", "1"
"300530001001252", "1"
"300530001001539", "1"
"300530001001266", "1"
"300530001001540", "1"
"300530001001255", "1"
"300530001001257", "1"
"300530001001274", "1"
"300530001001271", "1"
"300530001001254", "1"
"300530001001253", "1"
"300530001001548", "1"
"300530001001258", "1"
"300530001001174", "1"
"300530001001256", "1"
"300530001001549", "1"
"300530001001259", "1"
"300890001001120", "1"
"300890001001040", "1"
"300890001001119", "1"
"300890001001107", "1"
"300890001001033", "1"
"300890001001029", "1"
"300890001001030", "1"
"300619646003127", "1"
"300619646003092", "1"
"300619646003186", "1"
"300619646003103", "1"
"300619646003360", "1"
"300619646003126", "1"
"300619646003146", "1"
"300619646003121", "1"
"300619646003123", "1"
"300619646003080", "1"
"300619646003108", "1"
"300619646003084", "1"
"300619646003125", "1"
"300619646003119", "1"
"300619646003124", "1"
"300619646003160", "1"
"300619646003122", "1"
"300619646003079", "1"
"300619646003120", "1"
"300619646003169", "1"
"300619646003176", "1"
"300619646003165", "1"
"300619646003179", "1"

"300619646003148","1"
"300619646003180","1"
"300619646003183","1"
"300619646003147","1"
"300530003001220","1"
"300530003001191","1"
"300530003001192","1"
"300530003001219","1"
"300530001001005","1"
"300530003001217","1"
"300530001001007","1"
"300530001001004","1"
"300530003001438","1"
"300530003001214","1"
"300530004011434","1"
"300530001001043","1"
"300290006022036","1"
"300290013064009","1"
"300290013064006","1"
"300290013064010","1"
"300290013064011","1"
"300290006022037","1"
"300290006022038","1"
"300290006022058","1"
"300290013064014","1"
"300290013063029","1"
"300290013064016","1"
"300290013064020","1"
"300290013063013","1"
"300290013063028","1"
"300290013064013","1"
"300290013064005","1"
"300290013064012","1"
"300290013064004","1"
"300290014023000","1"
"300290014023036","1"
"300290014011054","1"
"300290014011053","1"
"300290014011052","1"
"300290014011004","1"
"300290014011005","1"
"300290013042013","1"
"300290013042014","1"
"300290013042007","1"
"300290014011058","1"
"300290014011003","1"
"300290013042005","1"
"300290013043002","1"
"300290001021121","1"
"300290001021033","1"
"300290001021648","1"
"300290001021163","1"
"300290001021154","1"
"300290001021155","1"

"300290001021127", "1"
"300290001021152", "1"
"300290001021125", "1"
"300290001021123", "1"
"300290001021149", "1"
"300290001021146", "1"
"300290001021150", "1"
"300290001021147", "1"
"300290001021145", "1"
"300290001021134", "1"
"300290001021143", "1"
"300290001021144", "1"
"300290001021135", "1"
"300290001021136", "1"
"300290001021133", "1"
"300290001021115", "1"
"300290001021107", "1"
"300290001021109", "1"
"300290001021120", "1"
"300290001021117", "1"
"300290001021111", "1"
"300290001021112", "1"
"300290001021131", "1"
"300290001021124", "1"
"300290001021129", "1"
"300290001021128", "1"
"300290012023008", "1"
"300290012023004", "1"
"300290007003014", "1"
"300290012023003", "1"
"300290007003011", "1"
"300290012022011", "1"
"300290012022003", "1"
"300290012022002", "1"
"300290012022001", "1"
"300290012022010", "1"
"300290012022000", "1"
"300290012022004", "1"
"300290006022062", "1"
"300290007003018", "1"
"300290006022055", "1"
"300290007003009", "1"
"300290007003012", "1"
"300290006022054", "1"
"300290006022056", "1"
"300290014012041", "1"
"300290014012023", "1"
"300290014012020", "1"
"300290014012024", "1"
"300290014012044", "1"
"300290014012021", "1"
"300290014012026", "1"
"300290014012008", "1"
"300290014012025", "1"

"300290012022055", "1"
"300290012022056", "1"
"300290013064015", "1"
"300890002011061", "1"
"300890002011065", "1"
"300890002011044", "1"
"300890002011062", "1"
"300890002011048", "1"
"300890002011063", "1"
"300890002011064", "1"
"300530005002155", "1"
"300890002011051", "1"
"300530005002139", "1"
"300530005002148", "1"
"300530005002135", "1"
"300530005002144", "1"
"300890002011052", "1"
"300890002011053", "1"
"300530005002137", "1"
"300530005002153", "1"
"300530005002147", "1"
"300530005002140", "1"
"300530005002192", "1"
"300530005002145", "1"
"300530005002196", "1"
"300619646003137", "1"
"300619646003138", "1"
"300619646003136", "1"
"300619646003196", "1"
"300619646003134", "1"
"300619646003139", "1"
"300619646003135", "1"
"300619646003339", "1"
"300619646003141", "1"
"300619646003143", "1"
"300290001021308", "1"
"300290001021082", "1"
"300290001021081", "1"
"300290001021079", "1"
"300290001021023", "1"
"300290001021500", "1"
"300290001021044", "1"
"300290001021501", "1"
"300290001021018", "1"
"300290001021085", "1"
"300290001021017", "1"
"300290001021513", "1"
"300290001021053", "1"
"300290001021048", "1"
"300290001021517", "1"
"300290001021637", "1"
"300290001021080", "1"
"300290001021084", "1"
"300290001021083", "1"

"300290001021086", "1"
"300290001021078", "1"
"300290001021271", "1"
"300290001021298", "1"
"300290001021270", "1"
"300290001021309", "1"
"300290001021250", "1"
"300290001021248", "1"
"300290001021094", "1"
"300290001021099", "1"
"300290001021249", "1"
"300290001021251", "1"
"300290001021088", "1"
"300290007001025", "1"
"300290008012018", "1"
"300290007001020", "1"
"300290007002017", "1"
"300290007002018", "1"
"300290007002009", "1"
"300290008012019", "1"
"300290008012003", "1"
"300290007001021", "1"
"300290007001017", "1"
"300290008012053", "1"
"300290008012052", "1"
"300290007002013", "1"
"300290007002012", "1"
"300290007002010", "1"
"300290007002008", "1"
"300290007002007", "1"
"300290007002005", "1"
"300290007002006", "1"
"300290007002004", "1"
"300290012023016", "1"
"300290012022036", "1"
"300290012023036", "1"
"300290012023039", "1"
"300290012023015", "1"
"300290012023018", "1"
"300290012023025", "1"
"300290012023017", "1"
"300290012023026", "1"
"300290007005013", "1"
"300290012023038", "1"
"300290012023014", "1"
"300290001021247", "1"
"300290001021215", "1"
"300290001021095", "1"
"300290001021096", "1"
"300290001021097", "1"
"300290001021470", "1"
"300290001021466", "1"
"300290001021615", "1"
"300290001021462", "1"

"300290001021468", "1"
"300290001021461", "1"
"300290001021610", "1"
"300290001021611", "1"
"300290001021455", "1"
"300290001021454", "1"
"300290001021607", "1"
"300290001021608", "1"
"300290001021609", "1"
"300290001021459", "1"
"300290001021452", "1"
"300290001021457", "1"
"300290001021518", "1"
"300290001021310", "1"
"300290001021312", "1"
"300290001021300", "1"
"300290001021306", "1"
"300290001021297", "1"
"300290001021635", "1"
"300290001021636", "1"
"300290001021314", "1"
"300290001021311", "1"
"300290001021307", "1"
"300290001012288", "1"
"300290001012272", "1"
"300290001012273", "1"
"300290001012277", "1"
"300290001012279", "1"
"300290001012253", "1"
"300290001012262", "1"
"300290001012252", "1"
"300290001012251", "1"
"300290001012070", "1"
"300290001012071", "1"
"300290001012283", "1"
"300290001012281", "1"
"300290001012069", "1"
"300290001012282", "1"
"300290001012280", "1"
"300290001012275", "1"
"300290001012274", "1"
"300290001012068", "1"
"300290001012012", "1"
"300290001012067", "1"
"300290001012276", "1"
"300290001012066", "1"
"300290001012065", "1"
"300290001012064", "1"
"300290006021021", "1"
"300290001021437", "1"
"300290001021439", "1"
"300290001021438", "1"
"300290001021431", "1"
"300530001001366", "1"

"300530001001455", "1"
"300530001001449", "1"
"300530001001467", "1"
"300530001001456", "1"
"300530001001466", "1"
"300530001001462", "1"
"300530001001458", "1"
"300530001001463", "1"
"300530001001469", "1"
"300530004011129", "1"
"300530004011450", "1"
"300530004011127", "1"
"300530004011278", "1"
"300530004011240", "1"
"300530004011235", "1"
"300530004011277", "1"
"300530004011276", "1"
"300530004011117", "1"
"300530001001260", "1"
"300530001001175", "1"
"300530001001176", "1"
"300530001001177", "1"
"300530001001557", "1"
"300530001001165", "1"
"300530001001154", "1"
"300530001001264", "1"
"300530001001157", "1"
"300530001001026", "1"
"300530001001158", "1"
"300530001001161", "1"
"300530001001162", "1"
"300890001001012", "1"
"300890001001027", "1"
"300890001001008", "1"
"300890001001026", "1"
"300890001001009", "1"
"300530001001441", "1"
"300530001001509", "1"
"300530001001510", "1"
"300530001001424", "1"
"300530001001425", "1"
"300530001001439", "1"
"300530001001450", "1"
"300530001001452", "1"
"300530001001451", "1"
"300530001001438", "1"
"300530001001367", "1"
"300530001001440", "1"
"300530001001427", "1"
"300530001001369", "1"
"300530001001573", "1"
"300290002033024", "1"
"300290002012036", "1"
"300290002012037", "1"

"300290002012027", "1"
"300290002012029", "1"
"300290002012017", "1"
"300290002012026", "1"
"300290002012025", "1"
"300290002012022", "1"
"300290002012015", "1"
"300290006022064", "1"
"300290006022066", "1"
"300290006022072", "1"
"300290006022073", "1"
"300290006022040", "1"
"300290006022070", "1"
"300290006022067", "1"
"300290006022068", "1"
"300290006022029", "1"
"300290006022035", "1"
"300290006022030", "1"
"300290006022071", "1"
"300290006022034", "1"
"300290006022033", "1"
"300290006023038", "1"
"300290006023017", "1"
"300290006023039", "1"
"300290006023018", "1"
"300290006023016", "1"
"300290006023015", "1"
"300290006022032", "1"
"300290006022023", "1"
"300290007003021", "1"
"300290007003022", "1"
"300290007003020", "1"
"300290007003019", "1"
"300290007003010", "1"
"300290007003008", "1"
"300290007003001", "1"
"300290007003002", "1"
"300290006023030", "1"
"300290006023031", "1"
"300290006023037", "1"
"300290006023036", "1"
"300290007003013", "1"
"300290006023043", "1"
"300290007003000", "1"
"300290006023042", "1"
"300290007003015", "1"
"300290006022065", "1"
"300290006023041", "1"
"300290006023040", "1"
"300290006023028", "1"
"300290006023033", "1"
"300290006023034", "1"
"300290006023035", "1"
"300290006023029", "1"

"300290006023032", "1"
"300290006013053", "1"
"300290006013048", "1"
"300290006023027", "1"
"300290006013049", "1"
"300290006013031", "1"
"300290006023026", "1"
"300890002021162", "1"
"300890002021045", "1"
"300890002021152", "1"
"300890002021047", "1"
"300890002021011", "1"
"300890002021048", "1"
"300890002021150", "1"
"300890002021002", "1"
"300890002021151", "1"
"300890002021003", "1"
"300890002021007", "1"
"300890002021000", "1"
"300890001001044", "1"
"300890001001043", "1"
"300890002021008", "1"
"300890002021005", "1"
"300890002021004", "1"
"300890002011114", "1"
"300890002021009", "1"
"300890002021001", "1"
"300530001001514", "1"
"300530001001513", "1"
"300530001001488", "1"
"300530001001516", "1"
"300530001001517", "1"
"300530001001495", "1"
"300530001001507", "1"
"300530001001485", "1"
"300530001001484", "1"
"300530001001493", "1"
"300530001001494", "1"
"300530001001491", "1"
"300890001001188", "1"
"300890001001181", "1"
"300890001001210", "1"
"300890001001209", "1"
"300890001001156", "1"
"300890001001208", "1"
"300890001001216", "1"
"300890001001175", "1"
"300890001001202", "1"
"300890001001174", "1"
"300890001001157", "1"
"300890001001161", "1"
"300890001001159", "1"
"300890001001056", "1"
"300890001001158", "1"

"300890001001059", "1"
"300890001001185", "1"
"300890001001179", "1"
"300890001001180", "1"
"300890001001176", "1"
"300890001001060", "1"
"300890001001186", "1"
"300890001001061", "1"
"300890002021039", "1"
"300890002021017", "1"
"300890002021015", "1"
"300890002021165", "1"
"300890002021163", "1"
"300890002021022", "1"
"300890002021046", "1"
"300290006023044", "1"
"300290006013058", "1"
"300290006013063", "1"
"300290006013062", "1"
"300290006012039", "1"
"300290006013033", "1"
"300290006013037", "1"
"300290006012033", "1"
"300290006012036", "1"
"300290006013032", "1"
"300290006012021", "1"
"300290006013034", "1"
"300290006012020", "1"
"300290006013027", "1"
"300290006013029", "1"
"300290006013024", "1"
"300290006013041", "1"
"300290006013057", "1"
"300290006013040", "1"
"300290006013043", "1"
"300290006013042", "1"
"300290006013056", "1"
"300290006013061", "1"
"300290006013055", "1"
"300290006013054", "1"
"300290006013044", "1"
"300290006013052", "1"
"300290006013051", "1"
"300290006013046", "1"
"300290006013045", "1"
"300290006013047", "1"
"300290007003023", "1"
"300290007001004", "1"
"300290008011000", "1"
"300290007001005", "1"
"300290006012040", "1"
"300290007001003", "1"
"300290006012037", "1"
"300290006012103", "1"

"300290007001000", "1"
"300290006013064", "1"
"300290006012034", "1"
"300290006012035", "1"
"300290006012041", "1"
"300290006013066", "1"
"300290006012042", "1"
"300290006013038", "1"
"300290006013039", "1"
"300290006012038", "1"
"300290006013036", "1"
"300290006013035", "1"
"300290007003027", "1"
"300290007003026", "1"
"300290007003028", "1"
"300290007002001", "1"
"300290007002000", "1"
"300290007003004", "1"
"300290007003025", "1"
"300290007003024", "1"
"300290007003005", "1"
"300290007003007", "1"
"300290007003006", "1"
"300290007003003", "1"
"300290006013065", "1"
"300890002022044", "1"
"300890002022043", "1"
"300890002022003", "1"
"300890002021073", "1"
"300890002022002", "1"
"300890002022016", "1"
"300890002022083", "1"
"300890002022065", "1"
"300890002022082", "1"
"300890002022081", "1"
"300890002022045", "1"
"300890002022001", "1"
"300890002022046", "1"
"300890002022064", "1"
"300890002022047", "1"
"300890002022080", "1"
"300890002022084", "1"
"300890002022079", "1"
"300890002022063", "1"
"300890002022048", "1"
"300890002022049", "1"
"300890002022050", "1"
"300890002021061", "1"
"300890002021060", "1"
"300890002021053", "1"
"300890002021052", "1"
"300890002023132", "1"
"300890002023134", "1"
"300890002023133", "1"

"300890002023131", "1"
"300890002023149", "1"
"300890002023151", "1"
"300530001001032", "1"
"300530001001025", "1"
"300530001001027", "1"
"300530001001042", "1"
"300530001001044", "1"
"300530001001045", "1"
"300530001001033", "1"
"300530001001006", "1"
"300530001001031", "1"
"300530001001023", "1"
"300530001001015", "1"
"300530001001009", "1"
"300530003001246", "1"
"300530003001247", "1"
"300530003001218", "1"
"300290017012022", "1"
"300290017011022", "1"
"300290017011034", "1"
"300290017011042", "1"
"300290017012006", "1"
"300290017012004", "1"
"300290017011033", "1"
"300290017011023", "1"
"300290017011032", "1"
"300290017011049", "1"
"300290017012040", "1"
"300290017012041", "1"
"300290017012048", "1"
"300290017012047", "1"
"300290017021060", "1"
"300290017021058", "1"
"300290017021019", "1"
"300290017012042", "1"
"300890002024077", "1"
"300890002024072", "1"
"300890002024086", "1"
"300890002024090", "1"
"300890002021132", "1"
"300890002024089", "1"
"300890002021137", "1"
"300890002024075", "1"
"300890002021136", "1"
"300890002024087", "1"
"300890002024085", "1"
"300890002024084", "1"
"300890002021133", "1"
"300890002021139", "1"
"300890002024088", "1"
"300619646003351", "1"
"300619646003068", "1"
"300619646003069", "1"

"300619646003015", "1"
"300290017011028", "1"
"300290017011040", "1"
"300290017012003", "1"
"300290017011038", "1"
"300290017011030", "1"
"300290017021099", "1"
"300290017011044", "1"
"300290017011043", "1"
"300290017011019", "1"
"300290017011026", "1"
"300290017011017", "1"
"300290017021085", "1"
"300290017021073", "1"
"300290017021072", "1"
"300290017021074", "1"
"300290017021064", "1"
"300530005003069", "1"
"300530005003062", "1"
"300530005003061", "1"
"300530005003075", "1"
"300530005003076", "1"
"300530005003073", "1"
"300530005003060", "1"
"300530005003095", "1"
"300530005003050", "1"
"300530005003074", "1"
"300530005003077", "1"
"300530005003049", "1"
"300530005003059", "1"
"300530005003056", "1"
"300530005003057", "1"
"300530005003058", "1"
"300530005002195", "1"
"300530005002197", "1"
"300530005002188", "1"
"300530005002187", "1"
"300530005002235", "1"
"300530005002236", "1"
"300530005002234", "1"
"300530005002237", "1"
"300530005002186", "1"
"300530005002189", "1"
"300530005002057", "1"
"300530005002238", "1"
"300530005002062", "1"
"300530005002226", "1"
"300530005002225", "1"
"300530005002064", "1"
"300530005002190", "1"
"300530005002072", "1"
"300530005002215", "1"
"300530005002216", "1"
"300530005002065", "1"

"300530005002068", "1"
"300530005002067", "1"
"300530005002066", "1"
"300530005002069", "1"
"300530005002211", "1"
"300530005002213", "1"
"300530005002212", "1"
"300530005002052", "1"
"300530005002070", "1"
"300530005002203", "1"
"300530005002071", "1"
"300530005002222", "1"
"300530005002221", "1"
"300530005002217", "1"
"300530005002220", "1"
"300530005002233", "1"
"300530005002204", "1"
"300530005002205", "1"
"300530005002206", "1"
"300530005002207", "1"
"300290001012078", "1"
"300290001012080", "1"
"300290001012018", "1"
"300290001012008", "1"
"300290007001024", "1"
"300290007001023", "1"
"300290007001022", "1"
"300290007001010", "1"
"300290007001009", "1"
"300290007001008", "1"
"300290007001012", "1"
"300290008011003", "1"
"300290007001014", "1"
"300290007002003", "1"
"300290007002002", "1"
"300290007001015", "1"
"300290008011004", "1"
"300290007001001", "1"
"300290007001007", "1"
"300290007001002", "1"
"300290007001018", "1"
"300290007001019", "1"
"300290007001006", "1"
"300290017021000", "1"
"300290017011041", "1"
"300290017011048", "1"
"300290017011027", "1"
"300290017011025", "1"
"300290017011024", "1"
"300290017011018", "1"
"300290017011020", "1"
"300290006011038", "1"
"300290008024012", "1"
"300290008024011", "1"

"300290008024013", "1"
"300290008023044", "1"
"300290008024014", "1"
"300290008023043", "1"
"300290008023045", "1"
"300290008024002", "1"
"300290008024003", "1"
"300290008023033", "1"
"300290008024008", "1"
"300290008022006", "1"
"300290008022011", "1"
"300290008022012", "1"
"300290008022013", "1"
"300290008024004", "1"
"300290008024001", "1"
"300290008024000", "1"
"300290008023038", "1"
"300290008023035", "1"
"300290008023036", "1"
"300290008022014", "1"
"300290008022005", "1"
"300290008023037", "1"
"300290008023026", "1"
"300290008023042", "1"
"300290008023032", "1"
"300290008023030", "1"
"300290008023031", "1"
"300290008021029", "1"
"300290008021009", "1"
"300290008023034", "1"
"300290008023028", "1"
"300290008023025", "1"
"300290008023029", "1"
"300290008021034", "1"
"300290008021041", "1"
"300290008021039", "1"
"300290008021040", "1"
"300290008021033", "1"
"300290008021035", "1"
"300290008023027", "1"
"300290008023004", "1"
"300290008023008", "1"
"300290008023005", "1"
"300290008023009", "1"
"300290008023022", "1"
"300290008021036", "1"
"300290008021038", "1"
"300290008021037", "1"
"300290008023010", "1"
"300290008023011", "1"
"300290008023012", "1"
"300290008021032", "1"
"300290008021030", "1"
"300290008021031", "1"

"300290008021010", "1"
"300290008021018", "1"
"300290008021008", "1"
"300290017021025", "1"
"300290008024006", "1"
"300290008024010", "1"
"300290008024009", "1"
"300290008024017", "1"
"300290008024015", "1"
"300290017021026", "1"
"300290014011036", "1"
"300290017021027", "1"
"300290008024021", "1"
"300290014011033", "1"
"300290014011017", "1"
"300290008024019", "1"
"300290008022025", "1"
"300290008022017", "1"
"300290008022015", "1"
"300290008022016", "1"
"300290012011031", "1"
"300290008024020", "1"
"300290008022024", "1"
"300290008022018", "1"
"300290008022023", "1"
"300530005002045", "1"
"300530005002087", "1"
"300530005002014", "1"
"300530005002085", "1"
"300530005002078", "1"
"300530005002083", "1"
"300530005002223", "1"
"300530005002077", "1"
"300530005002183", "1"
"300530005002035", "1"
"300530005002037", "1"
"300530005002036", "1"
"300530005002061", "1"
"300530005002046", "1"
"300530005002059", "1"
"300530005002079", "1"
"300530005002043", "1"
"300530005002042", "1"
"300530005002027", "1"
"300530005002029", "1"
"300530005002024", "1"
"300530005002023", "1"
"300530005004145", "1"
"300530005004139", "1"
"300530005004144", "1"
"300530005002002", "1"
"300530005002003", "1"
"300530005002001", "1"
"300530005002063", "1"

"300530005004162", "1"
"300530005002000", "1"
"300530005004143", "1"
"300530005004141", "1"
"300530005004142", "1"
"300530001003042", "1"
"300530001003046", "1"
"300530001003041", "1"
"300530001003009", "1"
"300530001003011", "1"
"300530001003027", "1"
"300530001003005", "1"
"300530001003006", "1"
"300530001003012", "1"
"300530001003013", "1"
"300530001003020", "1"
"300530001003089", "1"
"300530001003014", "1"
"300530001003025", "1"
"300530001003026", "1"
"300530001003022", "1"
"300530001003021", "1"
"300530001003066", "1"
"300530001003062", "1"
"300530001003071", "1"
"300530001003067", "1"
"300530001003068", "1"
"300530001003057", "1"
"300530001003058", "1"
"300530001003063", "1"
"300530001003059", "1"
"300530001003061", "1"
"300530001003060", "1"
"300530001003069", "1"
"300530001003064", "1"
"300530001003077", "1"
"300530001003078", "1"
"300530001003079", "1"
"300530001001400", "1"
"300290008021026", "1"
"300290008021020", "1"
"300290008021025", "1"
"300290008021052", "1"
"300290009022011", "1"
"300290009022002", "1"
"300290009022000", "1"
"300290008021014", "1"
"300290008021019", "1"
"300290008021015", "1"
"300290008021011", "1"
"300290009021006", "1"
"300290008021013", "1"
"300290009021005", "1"
"300290008021004", "1"

"300290009021007", "1"
"300290009021004", "1"
"300290008021012", "1"
"300290008021006", "1"
"300290008021043", "1"
"300290009011023", "1"
"300290009011024", "1"
"300290009011009", "1"
"300290009011013", "1"
"300290009011017", "1"
"300290009011016", "1"
"300290009011014", "1"
"300290009011004", "1"
"300290009011015", "1"
"300290009022010", "1"
"300290009022009", "1"
"300290009022001", "1"
"300530001002004", "1"
"300530001002001", "1"
"300530001002000", "1"
"300530001001106", "1"
"300530001001215", "1"
"300530003004011", "1"
"300530003004047", "1"
"300530003004014", "1"
"300530001001118", "1"
"300530003004018", "1"
"300530003004010", "1"
"300530003004015", "1"
"300530003001346", "1"
"300530003001468", "1"
"300530003001351", "1"
"300530001001111", "1"
"300530001001114", "1"
"300530003004008", "1"
"300530003004013", "1"
"300530003004012", "1"
"300530003001429", "1"
"300530003001349", "1"
"300530003004016", "1"
"300530003001394", "1"
"300530003001392", "1"
"300530003001339", "1"
"300530003001354", "1"
"300530003001340", "1"
"300530003001350", "1"
"300530003001347", "1"
"300530001001203", "1"
"300290009021017", "1"
"300290009021010", "1"
"300290009021011", "1"
"300290009021000", "1"
"300290009021002", "1"
"300290009021026", "1"

"300290009021003", "1"
"300290009021001", "1"
"300290008021044", "1"
"300290008021042", "1"
"300290009021012", "1"
"300290009021015", "1"
"300290009021013", "1"
"300290009031011", "1"
"300290009031003", "1"
"300290009031004", "1"
"300290009031007", "1"
"300290012012010", "1"
"300290012012012", "1"
"300290012012035", "1"
"300290012012006", "1"
"300290012012013", "1"
"300290012012007", "1"
"300290012012003", "1"
"300290012012000", "1"
"300290012012014", "1"
"300290012012005", "1"
"300290012012001", "1"
"300290012012009", "1"
"300290012012034", "1"
"300290012012033", "1"
"300290012012011", "1"
"300530001001227", "1"
"300530001001209", "1"
"300530001001109", "1"
"300530001001212", "1"
"300530001001211", "1"
"300530001001113", "1"
"300530001001112", "1"
"300530001001108", "1"
"300530003004046", "1"
"300530001001110", "1"
"300530001001116", "1"
"300530001001119", "1"
"300530003004067", "1"
"300530003001344", "1"
"300530003001352", "1"
"300530003004003", "1"
"300530003004058", "1"
"300530003004001", "1"
"300530003001373", "1"
"300530003004062", "1"
"300530003001372", "1"
"300530003001371", "1"
"300530003001368", "1"
"300530003001370", "1"
"300530003001357", "1"
"300530003001356", "1"
"300530003001422", "1"
"300530003001284", "1"

"300530003001280", "1"
"300530003001423", "1"
"300530003001279", "1"
"300530003001276", "1"
"300530003001283", "1"
"300530003001426", "1"
"300530003001424", "1"
"300530003001425", "1"
"300530003001278", "1"
"300530003001281", "1"
"300530003001285", "1"
"300530003001335", "1"
"300530003001333", "1"
"300530003001334", "1"
"300530003001274", "1"
"300530003001427", "1"
"300530003001275", "1"
"300530003001290", "1"
"300530003001270", "1"
"300530003001441", "1"
"300530003001428", "1"
"300530003001269", "1"
"300530003001121", "1"
"300530003001092", "1"
"300530003001120", "1"
"300530003001117", "1"
"300530003001091", "1"
"300530003001128", "1"
"300530003001129", "1"
"300530003001119", "1"
"300530003001116", "1"
"300530003001130", "1"
"300530003001078", "1"
"300530003001075", "1"
"300530003001068", "1"
"300530003001073", "1"
"300530003001069", "1"
"300530003001067", "1"
"300530003001341", "1"
"300530003001271", "1"
"300530003001143", "1"
"300530003001258", "1"
"300530003001266", "1"
"300530003001257", "1"
"300530003001263", "1"
"300530003001262", "1"
"300530003001358", "1"
"300530003001355", "1"
"300530003001342", "1"
"300530003001343", "1"
"300530003001264", "1"
"300619646003154", "1"
"300619646003361", "1"
"300619646003182", "1"

"300619646003090", "1"
"300619646003096", "1"
"300619646003093", "1"
"300619646003087", "1"
"300619646003210", "1"
"300619646003159", "1"
"300619646003118", "1"
"300619646003082", "1"
"300619646003358", "1"
"300619646003163", "1"
"300619646003357", "1"
"300619646003209", "1"
"300619646003170", "1"
"300619646003117", "1"
"300619646003116", "1"
"300619646003085", "1"
"300619646003094", "1"
"300619646003105", "1"
"300619646003097", "1"
"300619646003078", "1"
"300619646003104", "1"
"300619646003077", "1"
"300619646003177", "1"
"300619646003155", "1"
"300619646003150", "1"
"300619646003173", "1"
"300530004012124", "1"
"300530004012170", "1"
"300530004012176", "1"
"300530004012127", "1"
"300530004012178", "1"
"300530004012174", "1"
"300530004012175", "1"
"300530004012125", "1"
"300530004012122", "1"
"300530004012113", "1"
"300530004012112", "1"
"300530004012053", "1"
"300530004012249", "1"
"300530004012247", "1"
"300530004012016", "1"
"300530004012045", "1"
"300530004013140", "1"
"300530004013138", "1"
"300530004013139", "1"
"300530004013137", "1"
"300530004013133", "1"
"300530004013082", "1"
"300530004013205", "1"
"300530004013132", "1"
"300530004013098", "1"
"300530004013102", "1"
"300530004013096", "1"
"300530004013078", "1"

"300530004013141", "1"
"300530004013170", "1"
"300530004013169", "1"
"300530004013179", "1"
"300530004013180", "1"
"300530004013172", "1"
"300530004013171", "1"
"300530004013173", "1"
"300530004013142", "1"
"300530004013101", "1"
"300530004013100", "1"
"300530004013097", "1"
"300530004013201", "1"
"300530004013198", "1"
"300530004013165", "1"
"300530004013199", "1"
"300530004013003", "1"
"300530004013074", "1"
"300530004013083", "1"
"300530004013080", "1"
"300530004013071", "1"
"300530004013076", "1"
"300530004013068", "1"
"300530004013070", "1"
"300530004013033", "1"
"300530004013031", "1"
"300530004013032", "1"
"300530004013030", "1"
"300530004013200", "1"
"300530004013073", "1"
"300530004013035", "1"
"300530004013054", "1"
"300530004013072", "1"
"300530004013055", "1"
"300530004013056", "1"
"300530004013053", "1"
"300530004013057", "1"
"300530004013052", "1"
"300530004013029", "1"
"300530004013021", "1"
"300530004013038", "1"
"300530004013036", "1"
"300530004013027", "1"
"300530004013017", "1"
"300530004013015", "1"
"300530004013018", "1"
"300530004013037", "1"
"300530004013028", "1"
"300530004013020", "1"
"300530003001265", "1"
"300530003001253", "1"
"300530003001254", "1"
"300530003001174", "1"
"300530003001173", "1"

"300530003001252","1"
"300530003001251","1"
"300530003001176","1"
"300530003001172","1"
"300530003001127","1"
"300530003001131","1"
"300530003001132","1"
"300530003001137","1"
"300530003001133","1"
"300530003001118","1"
"300530003001142","1"
"300530003001136","1"
"300530003001134","1"
"300530003001135","1"
"300530003001138","1"
"300530003001140","1"
"300530003001141","1"
"300530003001139","1"
"300530003001059","1"
"300530003001066","1"
"300530003001064","1"
"300530003001065","1"
"300530003001050","1"
"300530003001058","1"
"300530003001062","1"
"300530003001063","1"
"300530003001061","1"
"300530001001021","1"
"300530001001569","1"
"300530001001011","1"
"300530001001034","1"
"300530001001012","1"
"300530001001035","1"
"300530001001046","1"
"300530001001014","1"
"300530001001020","1"
"300530001001010","1"
"300530001001016","1"
"300530001001018","1"
"300290017033055","1"
"300290017033349","1"
"300530001001234","1"
"300530001001247","1"
"300530001001178","1"
"300530001001180","1"
"300530001001244","1"
"300530001001289","1"
"300530001001290","1"
"300530001001265","1"
"300290017033054","1"
"300530001001017","1"
"300530001001019","1"
"300530001001022","1"
"300530001001013","1"

"300290017033047", "1"
"300290017033353", "1"
"300290017033046", "1"
"300530001001008", "1"
"300530001001001", "1"
"300530003001445", "1"
"300530001001000", "1"
"300530001001003", "1"
"300530001001002", "1"
"300530003001216", "1"
"300530003001215", "1"
"300530004011429", "1"
"300530004011432", "1"
"300530004011427", "1"
"300290001021113", "1"
"300290001021114", "1"
"300290001021148", "1"
"300290001021132", "1"
"300290001021161", "1"
"300290001021177", "1"
"300290001021156", "1"
"300290001021164", "1"
"300290001021176", "1"
"300290001021165", "1"
"300290001021169", "1"
"300290001021175", "1"
"300290001021157", "1"
"300290001021166", "1"
"300290001021162", "1"
"300290001021173", "1"
"300290001012340", "1"
"300290001012339", "1"
"300290001012341", "1"
"300290001021172", "1"
"300290001021170", "1"
"300290001021167", "1"
"300290001021138", "1"
"300290009031001", "1"
"300290009031000", "1"
"300290008011020", "1"
"300290009031008", "1"
"300290008011018", "1"
"300290008011019", "1"
"300290008011015", "1"
"300290008011012", "1"
"300290008011016", "1"
"300290008011011", "1"
"300290008011017", "1"
"300290008011049", "1"
"300290008011038", "1"
"300290008011039", "1"
"300290008011035", "1"
"300290008011032", "1"
"300290008011033", "1"

"300290008011010", "1"
"300290008011008", "1"
"300290008011034", "1"
"300290008011036", "1"
"300290008011021", "1"
"300290008011022", "1"
"300290008011040", "1"
"300290008011041", "1"
"300290009032050", "1"
"300290009032042", "1"
"300290009032018", "1"
"300290009032019", "1"
"300290011022006", "1"
"300290009032049", "1"
"300290009032041", "1"
"300619646003003", "1"
"300619646003029", "1"
"300619646003032", "1"
"300619646003030", "1"
"300619646003028", "1"
"300619646003040", "1"
"300619646003031", "1"
"300619646003041", "1"
"300619646003042", "1"
"300619646003043", "1"
"300619646003008", "1"
"300890002024098", "1"
"300890002024097", "1"
"300890002024095", "1"
"300619646003073", "1"
"300619646003071", "1"
"300619646003017", "1"
"300890002024096", "1"
"300619646003341", "1"
"300619646003016", "1"
"300530001001376", "1"
"300530001001373", "1"
"300530001001374", "1"
"300530001001371", "1"
"300530001001372", "1"
"300530001001198", "1"
"300530001001204", "1"
"300530001001206", "1"
"300530001001210", "1"
"300530001001201", "1"
"300530001001195", "1"
"300530001001199", "1"
"300530001001375", "1"
"300530001001205", "1"
"300530001001196", "1"
"300530001001377", "1"
"300530001001229", "1"
"300530001001232", "1"
"300530001001235", "1"

"300530001001233", "1"
"300530001001231", "1"
"300530001001230", "1"
"300530001001187", "1"
"300530001001186", "1"
"300530001001251", "1"
"300530001001249", "1"
"300530001001246", "1"
"300530001001243", "1"
"300530001001250", "1"
"300530001001245", "1"
"300290008011043", "1"
"300290008011042", "1"
"300290008011045", "1"
"300290008011048", "1"
"300290008011047", "1"
"300290008012032", "1"
"300290008012000", "1"
"300290008011029", "1"
"300290008012008", "1"
"300290008012010", "1"
"300290008012021", "1"
"300290008012029", "1"
"300290008012022", "1"
"300290008012030", "1"
"300290008012020", "1"
"300290008012016", "1"
"300290008012017", "1"
"300290008012009", "1"
"300290008012011", "1"
"300290008012013", "1"
"300290008012007", "1"
"300290008012015", "1"
"300290008012054", "1"
"300290008012012", "1"
"300290008012001", "1"
"300290008012002", "1"
"300290008012005", "1"
"300290008012006", "1"
"300810005011036", "1"
"300810005011034", "1"
"300810005021048", "1"
"300810005011026", "1"
"300290006012090", "1"
"300290006011026", "1"
"300290006012096", "1"
"300290006012095", "1"
"300290006012097", "1"
"300290008021054", "1"
"300290008021007", "1"
"300290008021000", "1"
"300290008021053", "1"
"300290006011040", "1"
"300290006011043", "1"

"300290006011042", "1"
"300290006011046", "1"
"300290006011044", "1"
"300290006011056", "1"
"300290006011039", "1"
"300290008021001", "1"
"300290006011048", "1"
"300290006011047", "1"
"300290008021003", "1"
"300290008021002", "1"
"300290008021045", "1"
"300290006012120", "1"
"300290008011013", "1"
"300290006012119", "1"
"300290006011045", "1"
"300290006011041", "1"
"300290006012107", "1"
"300290006012111", "1"
"300290006012106", "1"
"300290006011049", "1"
"300290006012108", "1"
"300530003001051", "1"
"300530003001053", "1"
"300530003001177", "1"
"300530003001149", "1"
"300530003001153", "1"
"300530003001144", "1"
"300530003001145", "1"
"300530003001151", "1"
"300530003001060", "1"
"300530003001057", "1"
"300530003001155", "1"
"300530003001446", "1"
"300530003001056", "1"
"300530003001055", "1"
"300530003001054", "1"
"300530003001052", "1"
"300530003001048", "1"
"300530003001047", "1"
"300530003001154", "1"
"300530003001046", "1"
"300530003001045", "1"
"300530003001044", "1"
"300530003001183", "1"
"300530005003402", "1"
"300530005003158", "1"
"300530005003297", "1"
"300530005003296", "1"
"300530005003305", "1"
"300530005003304", "1"
"300530005003303", "1"
"300530005003300", "1"
"300530005003163", "1"
"300290008011007", "1"

"300290008011031", "1"
"300290008011023", "1"
"300290008011025", "1"
"300290008011006", "1"
"300290006012114", "1"
"300290006012113", "1"
"300290006012102", "1"
"300290006012101", "1"
"300290006012043", "1"
"300290006012031", "1"
"300290006012029", "1"
"300290008011024", "1"
"300290008011046", "1"
"300290008011026", "1"
"300290008011030", "1"
"300290008011027", "1"
"300290008011028", "1"
"300290008011005", "1"
"300290008012004", "1"
"300290008011057", "1"
"300290007001011", "1"
"300290008011002", "1"
"300290007001013", "1"
"300290007001016", "1"
"300290006012104", "1"
"300290008011001", "1"
"300290006012023", "1"
"300290006012032", "1"
"300290006012022", "1"
"300290006012052", "1"
"300290004021051", "1"
"300290006012067", "1"
"300290006012066", "1"
"300290006012065", "1"
"300290006012124", "1"
"300290006012122", "1"
"300290006012123", "1"
"300290006012071", "1"
"300290006012064", "1"
"300290006012076", "1"
"300290006012126", "1"
"300290006012127", "1"
"300290006012074", "1"
"300290006012069", "1"
"300290006012044", "1"
"300290006012045", "1"
"300290006012125", "1"
"300290006012072", "1"
"300290006012070", "1"
"300290006012073", "1"
"300290006012046", "1"
"300290006012024", "1"
"300290006012051", "1"
"300290006012050", "1"

"300290006012047", "1"
"300290006012048", "1"
"300290008011014", "1"
"300290006012118", "1"
"300290006012117", "1"
"300290006012116", "1"
"300290006012105", "1"
"300290008011009", "1"
"300290006012115", "1"
"300890002021089", "1"
"300890002021113", "1"
"300890002021090", "1"
"300890002021091", "1"
"300890002021079", "1"
"300890002021092", "1"
"300890002021093", "1"
"300890002021075", "1"
"300890002021076", "1"
"300890002021044", "1"
"300890002021041", "1"
"300890002024093", "1"
"300890002021124", "1"
"300890002021126", "1"
"300890002021127", "1"
"300890002021123", "1"
"300890002021097", "1"
"300890002021095", "1"
"300890002021125", "1"
"300890002021153", "1"
"300890002021142", "1"
"300890002021141", "1"
"300890002021098", "1"
"300890002021099", "1"
"300890002021094", "1"
"300890002021078", "1"
"300890002021077", "1"
"300890002021081", "1"
"300890002021080", "1"
"300890002021059", "1"
"300890002021134", "1"
"300890002021144", "1"
"300890002024068", "1"
"300890002024055", "1"
"300890002024057", "1"
"300890002024063", "1"
"300890002024059", "1"
"300890002021149", "1"
"300890002022088", "1"
"300890002024058", "1"
"300890002021067", "1"
"300890002021070", "1"
"300890002021148", "1"
"300890002021069", "1"
"300890002024056", "1"

"300890002022035", "1"
"300890002021154", "1"
"300890002022029", "1"
"300890002024061", "1"
"300890002022036", "1"
"300890002022038", "1"
"300890002022031", "1"
"300890002022037", "1"
"300890002022034", "1"
"300890002022032", "1"
"300890002022019", "1"
"300890002024071", "1"
"300890002022018", "1"
"300890002022033", "1"
"300890002022027", "1"
"300890002022020", "1"
"300890002022017", "1"
"300890002022021", "1"
"300890002022028", "1"
"300290006011002", "1"
"300290006011005", "1"
"300290006012057", "1"
"300290006011006", "1"
"300290006012059", "1"
"300290006012058", "1"
"300290006011017", "1"
"300290006011018", "1"
"300290006012060", "1"
"300290006012061", "1"
"300290006012054", "1"
"300290006011003", "1"
"300290006012053", "1"
"300290006012056", "1"
"300290006012055", "1"
"300290004021032", "1"
"300290004021034", "1"
"300290004021036", "1"
"300290004021040", "1"
"300290006011025", "1"
"300290006011054", "1"
"300290008021005", "1"
"300290008021055", "1"
"300290006011055", "1"
"300290006011053", "1"
"300290006011050", "1"
"300290006011028", "1"
"300290006011024", "1"
"300290006011027", "1"
"300290006011029", "1"
"300290006011023", "1"
"300290006011021", "1"
"300530004013123", "1"
"300530004013124", "1"
"300530004013134", "1"

"300530004013130", "1"
"300530004013135", "1"
"300530004013129", "1"
"300530004013190", "1"
"300530004013103", "1"
"300530004013099", "1"
"300530005003251", "1"
"300530005003253", "1"
"300530005003254", "1"
"300530005003255", "1"
"300530004013095", "1"
"300530004013093", "1"
"300530005003249", "1"
"300530004013094", "1"
"300530004013091", "1"
"300530004013090", "1"
"300530004013092", "1"
"300530005003377", "1"
"300530005003248", "1"
"300530005003002", "1"
"300530005003007", "1"
"300530005003383", "1"
"300530005003250", "1"
"300530005003381", "1"
"300530005003009", "1"
"300530005003001", "1"
"300530004013204", "1"
"300530005003003", "1"
"300530005003000", "1"
"300530005003376", "1"
"300530005003440", "1"
"300530005003010", "1"
"300530005003439", "1"
"300530005003447", "1"
"300530004013062", "1"
"300530005003008", "1"
"300530005003006", "1"
"300530004013063", "1"
"300530004013061", "1"
"300530004013081", "1"
"300530005003380", "1"
"300530005003379", "1"
"300530005003385", "1"
"300530004013077", "1"
"300530004013079", "1"
"300530005003384", "1"
"300530005003378", "1"
"300530005003382", "1"
"300530004013075", "1"
"300530004013067", "1"
"300530004013065", "1"
"300530004013066", "1"
"300530004013045", "1"
"300530004013060", "1"

"300530004013064", "1"
"300530004013084", "1"
"300530004013069", "1"
"300619646003270", "1"
"300619646003286", "1"
"300619646003269", "1"
"300619646003309", "1"
"300619646003288", "1"
"300619646003250", "1"
"300619646003253", "1"
"300619646003252", "1"
"300619646003268", "1"
"300619646003255", "1"
"300619646003053", "1"
"300619646003254", "1"
"300619646003204", "1"
"300619646003216", "1"
"300619646003205", "1"
"300619646003222", "1"
"300619646003227", "1"
"300619646003221", "1"
"300619646003201", "1"
"300619646003218", "1"
"300619646003335", "1"
"300619646003229", "1"
"300619646003225", "1"
"300619646003230", "1"
"300619646003237", "1"
"300619646003239", "1"
"300619646003081", "1"
"300619646003088", "1"
"300619646003359", "1"
"300619646003076", "1"
"300619646003240", "1"
"300619646003074", "1"
"300530004013042", "1"
"300530005003004", "1"
"300530004013047", "1"
"300530004013046", "1"
"300530004013043", "1"
"300530004013025", "1"
"300530004013023", "1"
"300530004013044", "1"
"300530004013034", "1"
"300530004013024", "1"
"300530004013022", "1"
"300530004013026", "1"
"300619646003327", "1"
"300619646003322", "1"
"300619646003349", "1"
"300619646003348", "1"
"300619646003347", "1"
"300619646003328", "1"
"300619646003320", "1"

"300619646003318", "1"
"300619646003329", "1"
"300619646001098", "1"
"300619646001165", "1"
"300619646001167", "1"
"300619646003333", "1"
"300619646001166", "1"
"300619646003334", "1"
"300619646003332", "1"
"300619646001164", "1"
"300619646001168", "1"
"300619646001103", "1"
"300619646001107", "1"
"300890002021122", "1"
"300890002021100", "1"
"300890002021128", "1"
"300890002022078", "1"
"300890002022077", "1"
"300890002022076", "1"
"300890002022051", "1"
"300890002022052", "1"
"300890002022053", "1"
"300890002022075", "1"
"300890002022062", "1"
"300890002022061", "1"
"300890002022054", "1"
"300890002022055", "1"
"300890002022056", "1"
"300890002022000", "1"
"300890002022060", "1"
"300890002021086", "1"
"300890002022057", "1"
"300890002022058", "1"
"300890002022059", "1"
"300890002021111", "1"
"300890002021104", "1"
"300890002021087", "1"
"300890002021085", "1"
"300890002021084", "1"
"300890002021083", "1"
"300890002021074", "1"
"300890002021105", "1"
"300890002021088", "1"
"300890002021115", "1"
"300890002021082", "1"
"300290017033032", "1"
"300290017033027", "1"
"300290017033345", "1"
"300290017033346", "1"
"300290017013068", "1"
"300290017013040", "1"
"300290017013044", "1"
"300290017013043", "1"
"300290017013042", "1"

"300290017013075", "1"
"300290017011021", "1"
"300290017011003", "1"
"300290017011008", "1"
"300290017033342", "1"
"300290017033355", "1"
"300290017013072", "1"
"300290017011014", "1"
"300290017013071", "1"
"300290017011000", "1"
"300290017013069", "1"
"300290017013081", "1"
"300290017011015", "1"
"300290017013082", "1"
"300290017011006", "1"
"300290017013077", "1"
"300290017013079", "1"
"300290001012195", "1"
"300290001012174", "1"
"300290001012189", "1"
"300290001012167", "1"
"300290001012177", "1"
"300290001012166", "1"
"300290001012165", "1"
"300290001012176", "1"
"300290017011007", "1"
"300290017011001", "1"
"300290017033359", "1"
"300290017033357", "1"
"300290017033358", "1"
"300290017033025", "1"
"300290017011004", "1"
"300290017011005", "1"
"300290017033350", "1"
"300290017011002", "1"
"300290017033341", "1"
"300290017033028", "1"
"300290017033015", "1"
"300290001021430", "1"
"300290001021443", "1"
"300290001021436", "1"
"300290001021446", "1"
"300290001021429", "1"
"300290001021425", "1"
"300290001021317", "1"
"300290001021316", "1"
"300290001021432", "1"
"300290001021426", "1"
"300290001021448", "1"
"300290001021450", "1"
"300290001021449", "1"
"300290001021428", "1"
"300290001021604", "1"
"300290001021605", "1"

"300290001021603", "1"
"300290001021427", "1"
"300290001021423", "1"
"300290001021444", "1"
"300290001021451", "1"
"300290001021456", "1"
"300290001021465", "1"
"300290017033013", "1"
"300290017033338", "1"
"300290017033031", "1"
"300290017033019", "1"
"300290017033029", "1"
"300290017033014", "1"
"300290017033339", "1"
"300290017011011", "1"
"300290017011010", "1"
"300290017011009", "1"
"300290017033022", "1"
"300290017033364", "1"
"300290017033016", "1"
"300890002022026", "1"
"300890002022008", "1"
"300890002022007", "1"
"300890002021109", "1"
"300890002022014", "1"
"300890002021155", "1"
"300890002022025", "1"
"300890002021072", "1"
"300890002022024", "1"
"300890002022023", "1"
"300890002022030", "1"
"300890002022005", "1"
"300890002022006", "1"
"300890002022022", "1"
"300890002022015", "1"
"300890002022074", "1"
"300890002022073", "1"
"300890002022072", "1"
"300890002022004", "1"
"300890002022013", "1"
"300890002022010", "1"
"300890002022071", "1"
"300890002022039", "1"
"300890002022070", "1"
"300890002022069", "1"
"300890002022040", "1"
"300890002022041", "1"
"300890002022068", "1"
"300890002022009", "1"
"300890002022067", "1"
"300890002022066", "1"
"300890002022042", "1"
"300530004014028", "1"
"300530004014027", "1"

"300530004014044", "1"
"300530004014017", "1"
"300290017033090", "1"
"300290017033035", "1"
"300290017033036", "1"
"300290017033337", "1"
"300290017033053", "1"
"300290017033056", "1"
"300290017033037", "1"
"300290017033052", "1"
"300290017033048", "1"
"300290017033038", "1"
"300290017033026", "1"
"300290017033351", "1"
"300290017033021", "1"
"300290017033039", "1"
"300290017033020", "1"
"300290017033040", "1"
"300890002023097", "1"
"300890002023121", "1"
"300890002023145", "1"
"300890002023140", "1"
"300890002023141", "1"
"300890002023142", "1"
"300890002023137", "1"
"300890002023136", "1"
"300890002023128", "1"
"300890002023129", "1"
"300890002023123", "1"
"300890002023124", "1"
"300890002023096", "1"
"300890002023125", "1"
"300890002023127", "1"
"300890002023126", "1"
"300890002021161", "1"
"300890002021036", "1"
"300890002021159", "1"
"300890002021158", "1"
"300890002024060", "1"
"300890002023150", "1"
"300890002021066", "1"
"300890002021064", "1"
"300890002021063", "1"
"300890002024001", "1"
"300890002021068", "1"
"300890002021065", "1"
"300890002021071", "1"
"300890002021062", "1"
"300890002024067", "1"
"300890002011094", "1"
"300890002023070", "1"
"300890002023074", "1"
"300890002011128", "1"
"300890002011127", "1"

"300890002021031", "1"
"300890002021028", "1"
"300890002021030", "1"
"300890002023105", "1"
"300890002023059", "1"
"300890002023064", "1"
"300890002023063", "1"
"300890002023061", "1"
"300890002023062", "1"
"300890002023099", "1"
"300890002023086", "1"
"300890002023082", "1"
"300890002023066", "1"
"300890002023065", "1"
"300890002023068", "1"
"300890002023067", "1"
"300890002023073", "1"
"300890002021029", "1"
"300890002021025", "1"
"300890002021027", "1"
"300890002021024", "1"
"300890002023090", "1"
"300890002023092", "1"
"300890002021033", "1"
"300890002023072", "1"
"300890002021156", "1"
"300890002021032", "1"
"300890002011018", "1"
"300890002011058", "1"
"300890002011057", "1"
"300890002011054", "1"
"300890002011059", "1"
"300890002011056", "1"
"300890002011055", "1"
"300530005002185", "1"
"300530005002208", "1"
"300890002011022", "1"
"300530005002209", "1"
"300530005002210", "1"
"300530005002056", "1"
"300530005002049", "1"
"300890002011014", "1"
"300890002011004", "1"
"300890002011015", "1"
"300890002011007", "1"
"300890002011010", "1"
"300890002011017", "1"
"300890002011024", "1"
"300890002011099", "1"
"300890002011027", "1"
"300890002011028", "1"
"300890002011089", "1"
"300890002011088", "1"
"300890002012106", "1"

"300890002012109", "1"
"300890002012110", "1"
"300890002012108", "1"
"300890002012105", "1"
"300890002012083", "1"
"300890002012107", "1"
"300890002012091", "1"
"300890002012097", "1"
"300890002012090", "1"
"300890002012096", "1"
"300890002012018", "1"
"300890002012019", "1"
"300890002012010", "1"
"300890002012114", "1"
"300890002012115", "1"
"300890002011041", "1"
"300890002012014", "1"
"300890002011042", "1"
"300890002012013", "1"
"300890002012017", "1"
"300890002012016", "1"
"300890002012012", "1"
"300890002012015", "1"
"300890002011038", "1"
"300890002011075", "1"
"300890002011073", "1"
"300890002011076", "1"
"300890002011074", "1"
"300890002012050", "1"
"300890002011037", "1"
"300890002011072", "1"
"300890002011071", "1"
"300890002012045", "1"
"300890002011034", "1"
"300890002011036", "1"
"300890002011035", "1"
"300890002011006", "1"
"300890002011003", "1"
"300890002011077", "1"
"300890002011005", "1"
"300890002011013", "1"
"300890002011060", "1"
"300890002011069", "1"
"300890002011020", "1"
"300890002012044", "1"
"300890002012069", "1"
"300890002012051", "1"
"300890002012082", "1"
"300890002012023", "1"
"300890002012024", "1"
"300890002012026", "1"
"300890002012025", "1"
"300890002012112", "1"
"300890002012007", "1"

"300890002012037", "1"
"300890002012111", "1"
"300890002011050", "1"
"300890002011049", "1"
"300890002012030", "1"
"300890002012029", "1"
"300890002012031", "1"
"300890002012036", "1"
"300890002012038", "1"
"300890002012006", "1"
"300890002012001", "1"
"300890002011040", "1"
"300890002012039", "1"
"300890002012035", "1"
"300890002012033", "1"
"300890002012034", "1"
"300890002012005", "1"
"300890002011066", "1"
"300890002012048", "1"
"300890002012049", "1"
"300890002012003", "1"
"300890002012002", "1"
"300890002012070", "1"
"300890002012000", "1"
"300890002011039", "1"
"300890002012004", "1"
"300890002011140", "1"
"300890002011095", "1"
"300890002011090", "1"
"300890002011108", "1"
"300890002011091", "1"
"300890002011086", "1"
"300890002012043", "1"
"300890002012046", "1"
"300890002023110", "1"
"300890002024099", "1"
"300890002023112", "1"
"300890002023146", "1"
"300890002023118", "1"
"300890002023119", "1"
"300890002023107", "1"
"300890002023106", "1"
"300890002024011", "1"
"300890002024014", "1"
"300890002024100", "1"
"300890002024008", "1"
"300890002024007", "1"
"300890002023147", "1"
"300890002024006", "1"
"300890002024005", "1"
"300890002024002", "1"
"300890002024004", "1"
"300890002024003", "1"
"300890002023104", "1"

"300890002023103", "1"
"300890002023100", "1"
"300890002023102", "1"
"300890002024038", "1"
"300890002024016", "1"
"300890002024105", "1"
"300890002024052", "1"
"300890002024104", "1"
"300890002024103", "1"
"300890002024046", "1"
"300890002024045", "1"
"300890002024102", "1"
"300890002023053", "1"
"300890002023060", "1"
"300890002023054", "1"
"300890002023048", "1"
"300890002023046", "1"
"300890002023045", "1"
"300890002023049", "1"
"300890002012072", "1"
"300890002012075", "1"
"300890002023031", "1"
"300890002023030", "1"
"300890002023005", "1"
"300890002023025", "1"
"300890002011124", "1"
"300890002024017", "1"
"300890002024044", "1"
"300890002024101", "1"
"300890002024025", "1"
"300890002024051", "1"
"300890002024024", "1"
"300890002024022", "1"
"300890002024054", "1"
"300890002024039", "1"
"300890002024106", "1"
"300890002024079", "1"
"300890002024053", "1"
"300890002024083", "1"
"300890002024078", "1"
"300890002024094", "1"
"300890002024049", "1"
"300890002024069", "1"
"300890002024070", "1"
"300890002024076", "1"
"300890002024082", "1"
"300890002024023", "1"
"300890002023101", "1"
"300890002023139", "1"
"300890002023144", "1"
"300890002024020", "1"
"300890002024000", "1"
"300890002023138", "1"
"300890002023143", "1"

"300890002023098", "1"
"300890002023122", "1"
"300890002023154", "1"
"300890002023093", "1"
"300890002023011", "1"
"300890002011150", "1"
"300890002011087", "1"
"300890002011100", "1"
"300890002011151", "1"
"300890002011105", "1"
"300890002021026", "1"
"300890002011149", "1"
"300890002011111", "1"
"300890002011110", "1"
"300530001001498", "1"
"300530001001499", "1"
"300530001001500", "1"
"300530001001497", "1"
"300530001001490", "1"
"300530001001487", "1"
"300890002023088", "1"
"300890002023089", "1"
"300890002023087", "1"
"300890002021034", "1"
"300890002021013", "1"
"300890002021019", "1"
"300890002021014", "1"
"300890002023095", "1"
"300890002011047", "1"
"300890002012009", "1"
"300890002011067", "1"
"300890002011043", "1"
"300890002011046", "1"
"300890002012094", "1"
"300890002012095", "1"
"300890002012032", "1"
"300890002012027", "1"
"300890002012028", "1"
"300890002012020", "1"
"300890002012042", "1"
"300890002012041", "1"
"300890002012040", "1"
"300890002012021", "1"
"300890002012011", "1"
"300890002012008", "1"
"300890002012113", "1"
"300890002012116", "1"
"300890002011045", "1"
"300890002011068", "1"
"300890002012022", "1"
"300619646003336", "1"
"300619646003194", "1"
"300619646003142", "1"
"300619646003145", "1"

"300619646003144", "1"
"300619646003338", "1"
"300619646003337", "1"
"300619646003195", "1"
"300619646003140", "1"
"300619646003130", "1"
"300619646003131", "1"
"300890002024032", "1"
"300890002024028", "1"
"300890002024031", "1"
"300619646003133", "1"
"300619646003112", "1"
"300619646003111", "1"
"300890002024064", "1"
"300890002024029", "1"
"300890002024030", "1"
"300890002024033", "1"
"300890002024015", "1"
"300619646003101", "1"
"300619646003107", "1"
"300619646003089", "1"
"300619646003095", "1"
"300619646003228", "1"
"300619646003100", "1"
"300619646003109", "1"
"300619646003110", "1"
"300619646003098", "1"
"300890002024040", "1"
"300890002024034", "1"
"300890002024012", "1"
"300890002024018", "1"
"300890002024065", "1"
"300890002024041", "1"
"300890002024043", "1"
"300890002024047", "1"
"300890002024037", "1"
"300890002024066", "1"
"300890002024036", "1"
"300890002024042", "1"
"300890002024019", "1"
"300890002024035", "1"
"300619646003106", "1"
"300890002024026", "1"
"300890002024091", "1"
"300890002024048", "1"
"300890002024050", "1"
"300890002024027", "1"
"300890002024010", "1"
"300890002024013", "1"
"300890002024009", "1"
"300890002024021", "1"
"300890002023115", "1"
"300890002023113", "1"
"300890002023111", "1"

"300890002023058", "1"
"300890002023114", "1"
"300890002023055", "1"
"300890002023109", "1"
"300890002023120", "1"
"300890002023108", "1"
"300890002023116", "1"
"300890002023117", "1"
"300619646003166", "1"
"300619646003168", "1"
"300619646003156", "1"
"300619646003167", "1"
"300619646003152", "1"
"300619646003188", "1"
"300619646003189", "1"
"300619646003193", "1"
"300619646003191", "1"
"300619646003128", "1"
"300619646003132", "1"
"300619646003187", "1"
"300619646003192", "1"
"300619646003190", "1"
"300619646003129", "1"
"300619646003164", "1"
"300619646003162", "1"
"300619646003158", "1"
"300619646003184", "1"
"300619646003185", "1"
"300890002012054", "1"
"300890002012047", "1"
"300890002012052", "1"
"300890002012058", "1"
"300890002012056", "1"
"300890002012061", "1"
"300890002012059", "1"
"300890002012053", "1"
"300890002012057", "1"
"300890002012060", "1"
"300890002012055", "1"
"300890002012117", "1"
"300890002012064", "1"
"300890002012062", "1"
"300890002011011", "1"
"300890002011032", "1"
"300890002011153", "1"
"300890002011033", "1"
"300890002011001", "1"
"300890002012063", "1"
"300890002011070", "1"
"300890002011031", "1"
"300890002011152", "1"
"300890002012065", "1"
"300890002011029", "1"
"300890002011023", "1"

"300890002011026", "1"
"300890002011030", "1"
"300890002011085", "1"
"300890002011002", "1"
"300890002011008", "1"
"300890002011009", "1"
"300890002023007", "1"
"300890002023033", "1"
"300890002023006", "1"
"300890002012100", "1"
"300890002012085", "1"
"300890002012101", "1"
"300890002012102", "1"
"300890002012081", "1"
"300890002012103", "1"
"300890002012099", "1"
"300890002012080", "1"
"300890002012098", "1"
"300890002012079", "1"
"300890002012071", "1"
"300890002012066", "1"
"300890002012068", "1"
"300890002011078", "1"
"300890002023044", "1"
"300890002023056", "1"
"300890002023057", "1"
"300890002023085", "1"
"300890002023050", "1"
"300890002023052", "1"
"300890002023022", "1"
"300890002023020", "1"
"300890002023051", "1"
"300890002023019", "1"
"300890002023018", "1"
"300890002023015", "1"
"300890002023081", "1"
"300890002023080", "1"
"300890002023079", "1"
"300890002023016", "1"
"300890002023000", "1"
"300890002011117", "1"
"300890002023017", "1"
"300890002023001", "1"
"300890002023084", "1"
"300890002023077", "1"
"300890002023083", "1"
"300890002023076", "1"
"300890002023075", "1"
"300890002023069", "1"
"300890002023078", "1"
"300890002023013", "1"
"300890002023014", "1"
"300890002023071", "1"
"300890002023012", "1"

"300890002011096", "1"
"300890002011116", "1"
"300890002011129", "1"
"300890002012104", "1"
"300890002012074", "1"
"300890002012073", "1"
"300890002012067", "1"
"300890002012077", "1"
"300890002011079", "1"
"300890002012076", "1"
"300890002011126", "1"
"300890002011083", "1"
"300890002011084", "1"
"300890002011123", "1"
"300890002011080", "1"
"300890002011081", "1"
"300890002011082", "1"
"300890002011104", "1"
"300890002011101", "1"
"300890002011115", "1"
"300890002011134", "1"
"300890002011092", "1"
"300890002011120", "1"
"300890002011121", "1"
"300890002011098", "1"
"300890002011135", "1"
"300890002011131", "1"
"300890002011138", "1"
"300890002011137", "1"
"300890002011136", "1"
"300890002011139", "1"
"300890002011106", "1"
"300890002011122", "1"
"300890002023026", "1"
"300890002011125", "1"
"300890002023028", "1"
"300890002023047", "1"
"300890002023027", "1"
"300890002011130", "1"
"300890002011132", "1"
"300890002011133", "1"
"300890002011141", "1"
"300890002011142", "1"
"300890002011144", "1"
"300890002011143", "1"
"300890002011107", "1"
"300890002011097", "1"
"300890002023003", "1"
"300890002023032", "1"
"300890002023004", "1"
"300890002011119", "1"
"300890002011146", "1"
"300890002011145", "1"
"300890002023029", "1"

"300890002023024", "1"
"300890002011147", "1"
"300890002023023", "1"
"300890002023152", "1"
"300890002023021", "1"
"300890002023010", "1"
"300890002023002", "1"
"300890002011148", "1"
"300890002011118", "1"
"300890002011102", "1"
"300890002011093", "1"
"300890002011103", "1"
"300530005003301", "1"
"300530005003298", "1"
"300530005003299", "1"
"300530005003302", "1"
"300530005003164", "1"
"300530005003321", "1"
"300530005003323", "1"
"300530005003324", "1"
"300530005003169", "1"
"300530005003295", "1"
"300530005003149", "1"
"300530005003150", "1"
"300530005003089", "1"
"300530005003079", "1"
"300530005003167", "1"
"300530005003088", "1"
"300530005003168", "1"
"300530005003165", "1"
"300530005003166", "1"
"300530005003081", "1"
"300530005003083", "1"
"300530005003084", "1"
"300530005003322", "1"
"300530005003294", "1"
"300530005003293", "1"
"300530005003325", "1"
"300530005003290", "1"
"300530005003315", "1"
"300530005003326", "1"
"300530005003292", "1"
"300530005003316", "1"
"300530005003320", "1"
"300530005003020", "1"
"300530005003022", "1"
"300530005003024", "1"
"300530005003230", "1"
"300530003001448", "1"
"300530003001072", "1"
"300530003001080", "1"
"300530005003231", "1"
"300530003001071", "1"
"300530005003233", "1"

"300530005003243", "1"
"300530005003241", "1"
"300530005003232", "1"
"300530005003227", "1"
"300530005003223", "1"
"300530005003240", "1"
"300530003001085", "1"
"300530003001070", "1"
"300530004013117", "1"
"300530004013118", "1"
"300530004013119", "1"
"300530004013112", "1"
"300530005003228", "1"
"300530005003085", "1"
"300530005003053", "1"
"300530005003430", "1"
"300530005003054", "1"
"300530005003055", "1"
"300530005003045", "1"
"300530005003047", "1"
"300530005003046", "1"
"300530005003041", "1"
"300530005003199", "1"
"300530005003042", "1"
"300530005003213", "1"
"300530005003043", "1"
"300530005003319", "1"
"300530005003337", "1"
"300530005003282", "1"
"300530005003310", "1"
"300530005003317", "1"
"300530005003318", "1"
"300530005003307", "1"
"300530005003309", "1"
"300530005003311", "1"
"300530005003308", "1"
"300530005003287", "1"
"300530005003312", "1"
"300530005003281", "1"
"300530005003375", "1"
"300530005003280", "1"
"300530005003283", "1"
"300530005003285", "1"
"300530005003286", "1"
"300530005003284", "1"
"300530005003264", "1"
"300530005003366", "1"
"300530005003269", "1"
"300530005003175", "1"
"300530005003270", "1"
"300530005003271", "1"
"300530005003237", "1"
"300530005003229", "1"
"300530005003174", "1"

"300530005003257", "1"
"300530005003234", "1"
"300530005003221", "1"
"300530005003222", "1"
"300530005003272", "1"
"300530005003238", "1"
"300530005003258", "1"
"300530005003259", "1"
"300530005003236", "1"
"300530005003188", "1"
"300530005003186", "1"
"300530005003187", "1"
"300530005003184", "1"
"300530005003182", "1"
"300530005003193", "1"
"300530005003194", "1"
"300530005003190", "1"
"300530005003195", "1"
"300530005003191", "1"
"300530005003185", "1"
"300530005003183", "1"
"300530005003189", "1"
"300530004013105", "1"
"300530003001049", "1"
"300530004013120", "1"
"300530004013122", "1"
"300530004013195", "1"
"300530004013108", "1"
"300530004013194", "1"
"300530004013193", "1"
"300530004013125", "1"
"300530004013106", "1"
"300530004013111", "1"
"300530004013192", "1"
"300530004013188", "1"
"300530004013126", "1"
"300530004013127", "1"
"300530004013189", "1"
"300530004013128", "1"
"300530004013131", "1"
"300530004013113", "1"
"300530004013107", "1"
"300530004013196", "1"
"300530004013197", "1"
"300530004013109", "1"
"300530004013191", "1"
"300530004013110", "1"
"300530004013203", "1"
"300530004013104", "1"
"300530004013202", "1"
"300530004013116", "1"
"300530005003252", "1"
"300530004013114", "1"
"300530004013115", "1"

"300530005003331", "1"
"300530003001099", "1"
"300530003001098", "1"
"300530005003357", "1"
"300530005003356", "1"
"300530003001443", "1"
"300530003001097", "1"
"300530003001442", "1"
"300530003001093", "1"
"300530005003362", "1"
"300530005003373", "1"
"300530005003333", "1"
"300530005003374", "1"
"300530005003358", "1"
"300530005003359", "1"
"300530005003363", "1"
"300530005003365", "1"
"300530005003360", "1"
"300530005003364", "1"
"300530001003049", "1"
"300530001003065", "1"
"300530001003050", "1"
"300530001003008", "1"
"300530001003010", "1"
"300530003003044", "1"
"300530001003028", "1"
"300530005003353", "1"
"300530003001419", "1"
"300530003001315", "1"
"300530003001316", "1"
"300530003001417", "1"
"300530003001314", "1"
"300530003001277", "1"
"300530003001312", "1"
"300530003001289", "1"
"300530003001286", "1"
"300530003001287", "1"
"300530005003371", "1"
"300530005003354", "1"
"300530005003355", "1"
"300530003001291", "1"
"300530005003370", "1"
"300530003001100", "1"
"300530003001101", "1"
"300530005003367", "1"
"300530005003368", "1"
"300530005003372", "1"
"300530005003369", "1"
"300530005003338", "1"
"300530005003328", "1"
"300530005003336", "1"
"300530003001295", "1"
"300530003001294", "1"
"300530005003341", "1"

"300530005003330", "1"
"300530005003332", "1"
"300530005003327", "1"
"300530003001413", "1"
"300530003001406", "1"
"300530003001306", "1"
"300530003001307", "1"
"300530003001407", "1"
"300530003001418", "1"
"300530003001408", "1"
"300530003001317", "1"
"300530003001302", "1"
"300530003001309", "1"
"300530003001304", "1"
"300530003001301", "1"
"300530003001303", "1"
"300530005003404", "1"
"300530003001308", "1"
"300530003001293", "1"
"300530003001298", "1"
"300530003001292", "1"
"300530003001310", "1"
"300530003001311", "1"
"300530003001313", "1"
"300530003001288", "1"
"300530005003403", "1"
"300530005004010", "1"
"300530005003437", "1"
"300530005004004", "1"
"300530005004000", "1"
"300530003001296", "1"
"300530003001299", "1"
"300530003001305", "1"
"300530003001300", "1"
"300530005003419", "1"
"300530005003416", "1"
"300530005003417", "1"
"300530005003340", "1"
"300530005003329", "1"
"300530005003420", "1"
"300530005003422", "1"
"300530005003344", "1"
"300530005003454", "1"
"300530005003335", "1"
"300530005003453", "1"
"300530005003424", "1"
"300530005003346", "1"
"300530005003421", "1"
"300530005003342", "1"
"300530005003415", "1"
"300530005003339", "1"
"300530005003398", "1"
"300530005003397", "1"
"300530003001297", "1"

"300530005003423", "1"
"300530005003343", "1"
"300530005003334", "1"
"300530005003425", "1"
"300530005004182", "1"
"300530005004012", "1"
"300530005004022", "1"
"300530005004020", "1"
"300530005004023", "1"
"300530005004001", "1"
"300530005004024", "1"
"300530005004032", "1"
"300530005004033", "1"
"300530005004015", "1"
"300530005004034", "1"
"300530005004011", "1"
"300530005004018", "1"
"300530005004013", "1"
"300530005004017", "1"
"300530005003434", "1"
"300530005003436", "1"
"300530005004014", "1"
"300530005004016", "1"
"300530005004019", "1"
"300530005004183", "1"
"300530005004003", "1"
"300530005004181", "1"
"300530005003435", "1"
"300530005004140", "1"
"300530005004025", "1"
"300530005004002", "1"
"300530005004005", "1"
"300530005004007", "1"
"300530005004006", "1"
"300530005004008", "1"
"300530005004009", "1"
"300530003003013", "1"
"300530003003017", "1"
"300530003003018", "1"
"300530003003000", "1"
"300530003001399", "1"
"300530003004043", "1"
"300530003001409", "1"
"300530003001403", "1"
"300530003001410", "1"
"300530003001405", "1"
"300530003001415", "1"
"300530003001414", "1"
"300530003001318", "1"
"300530003001321", "1"
"300530003001319", "1"
"300530003003005", "1"
"300530003001404", "1"
"300530003001320", "1"

"300530003001322", "1"
"300530003003001", "1"
"300530003001401", "1"
"300530003001402", "1"
"300530003001400", "1"
"300530003001324", "1"
"300530003001323", "1"
"300530005004163", "1"
"300530005004130", "1"
"300530005004027", "1"
"300530005004030", "1"
"300530005004026", "1"
"300530005004029", "1"
"300530005004028", "1"
"300530003001095", "1"
"300530003001103", "1"
"300530003001104", "1"
"300530003001096", "1"
"300530003001077", "1"
"300530003001079", "1"
"300530003001444", "1"
"300530003001113", "1"
"300530003001432", "1"
"300530003001076", "1"
"300530003001086", "1"
"300530003001089", "1"
"300530003001087", "1"
"300530003001082", "1"
"300530003001084", "1"
"300530003001074", "1"
"300530003001088", "1"
"300530003001081", "1"
"300530003001083", "1"
"300530003001436", "1"
"300530003001434", "1"
"300530003001433", "1"
"300530003001126", "1"
"300530003001124", "1"
"300530003001114", "1"
"300530003001090", "1"
"300530003001125", "1"
"300530003001123", "1"
"300530003001261", "1"
"300530003001122", "1"
"300530003001115", "1"
"300530003001439", "1"
"300530005002080", "1"
"300530005002182", "1"
"300530005002051", "1"
"300530005002081", "1"
"300530005002180", "1"
"300530005002181", "1"
"300530005002082", "1"
"300530005002230", "1"

"300530005002044", "1"
"300530005002060", "1"
"300530005002015", "1"
"300530005002018", "1"
"300530005002038", "1"
"300530005002040", "1"
"300530005002020", "1"
"300530005002039", "1"
"300530005002033", "1"
"300530005002231", "1"
"300530005002031", "1"
"300530005002034", "1"
"300530005002032", "1"
"300530005002005", "1"
"300530005002030", "1"
"300530005002028", "1"
"300530005004021", "1"
"300530005004146", "1"
"300530005004148", "1"
"300530005004138", "1"
"300530005002025", "1"
"300530005002026", "1"
"300530005002041", "1"
"300530005004149", "1"
"300530005002109", "1"
"300530005002111", "1"
"300530005002110", "1"
"300530005002095", "1"
"300530005002091", "1"
"300530005002168", "1"
"300530005002102", "1"
"300530005002108", "1"
"300530005002103", "1"
"300530005002107", "1"
"300530005002104", "1"
"300530005004170", "1"
"300530005004166", "1"
"300530005002105", "1"
"300530005002106", "1"
"300530005004167", "1"
"300530005002113", "1"
"300530005002099", "1"
"300530005003442", "1"
"300530005003099", "1"
"300530005003400", "1"
"300530005003401", "1"
"300530005003160", "1"
"300530005003139", "1"
"300530005003159", "1"
"300530005003157", "1"
"300530005003141", "1"
"300530005003140", "1"
"300530005003161", "1"
"300530005003162", "1"

"300530005003443", "1"
"300530005003102", "1"
"300530005003108", "1"
"300530005003441", "1"
"300530005003121", "1"
"300530005003098", "1"
"300530005003096", "1"
"300530005003097", "1"
"300530005003144", "1"
"300530005003145", "1"
"300530005003146", "1"
"300530005003094", "1"
"300530005003142", "1"
"300530005003143", "1"
"300530005003151", "1"
"300530005003080", "1"
"300530005003147", "1"
"300530005003148", "1"
"300530005003093", "1"
"300530005003064", "1"
"300530005003100", "1"
"300530005003111", "1"
"300530005003105", "1"
"300530005003132", "1"
"300530005003122", "1"
"300530005003118", "1"
"300530005002169", "1"
"300530005002100", "1"
"300530005002171", "1"
"300530005002090", "1"
"300530005002201", "1"
"300530005002172", "1"
"300530005002114", "1"
"300530005002112", "1"
"300530005002088", "1"
"300530005002170", "1"
"300530005002089", "1"
"300530005002016", "1"
"300530005002021", "1"
"300530005002022", "1"
"300530005002013", "1"
"300530005002019", "1"
"300530005001078", "1"
"300530005001006", "1"
"300530005001004", "1"
"300530005001002", "1"
"300530005001009", "1"
"300530005003408", "1"
"300530005003407", "1"
"300530005003409", "1"
"300530005003101", "1"
"300530005003410", "1"
"300530005003446", "1"
"300530005003426", "1"

"300530005003418", "1"
"300530005003411", "1"
"300530005003405", "1"
"300530005003117", "1"
"300530005003156", "1"
"300530005003392", "1"
"300530005003406", "1"
"300530005003152", "1"
"300530005003412", "1"
"300530005003414", "1"
"300530005003413", "1"
"300530005003389", "1"
"300530005003153", "1"
"300530005003155", "1"
"300530005003393", "1"
"300530005003154", "1"
"300530005003391", "1"
"300530005003395", "1"
"300530005003390", "1"
"300530005003396", "1"
"300530005003394", "1"
"300530005003135", "1"
"300530005003114", "1"
"300530005003126", "1"
"300530005003428", "1"
"300530005004118", "1"
"300530005004135", "1"
"300530005004134", "1"
"300530005004136", "1"
"300530005004133", "1"
"300530005004121", "1"
"300530005004119", "1"
"300530005004031", "1"
"300530005004040", "1"
"300530005004037", "1"
"300530005004036", "1"
"300530005003137", "1"
"300530005003128", "1"
"300530005003438", "1"
"300530005003433", "1"
"300530005003432", "1"
"300530005004120", "1"
"300530005004035", "1"
"300530005003457", "1"
"300530005003123", "1"
"300530005003113", "1"
"300530005003129", "1"
"300530005003106", "1"
"300530005003109", "1"
"300530005003115", "1"
"300530005003104", "1"
"300530005003130", "1"
"300530005003112", "1"
"300530005003124", "1"

"300530005003125", "1"
"300530005003119", "1"
"300530005004154", "1"
"300530005004155", "1"
"300530005002006", "1"
"300530005004151", "1"
"300530005004150", "1"
"300530005002004", "1"
"300530005004156", "1"
"300530005004147", "1"
"300530005004132", "1"
"300530005001017", "1"
"300530005001016", "1"
"300530005001027", "1"
"300530005001028", "1"
"300530005001015", "1"
"300530005001026", "1"
"300530005001014", "1"
"300530005001021", "1"
"300530005001020", "1"
"300530005001011", "1"
"300530005001012", "1"
"300530005001013", "1"
"300530005001034", "1"
"300530005001022", "1"
"300530005001023", "1"
"300530005001018", "1"
"300530005001019", "1"
"300530005001032", "1"
"300530005001033", "1"
"300530005004152", "1"
"300530005004153", "1"
"300530005001010", "1"
"300530005004129", "1"
"300530005004127", "1"
"300530005004131", "1"
"300530005004157", "1"
"300530005004164", "1"
"300530005004128", "1"
"300530005004161", "1"
"300530005004084", "1"
"300530005004083", "1"
"300530005004082", "1"
"300530005004081", "1"
"300530005004160", "1"
"300530005004158", "1"
"300530005004086", "1"
"300530005004159", "1"
"300530005004080", "1"
"300530005004085", "1"
"300530005004079", "1"
"300530005004074", "1"
"300530005004063", "1"
"300530005004061", "1"

"300530005004054", "1"
"300530005004072", "1"
"300530005004062", "1"
"300530005004055", "1"
"300530005004057", "1"
"300530005004071", "1"
"300530005004073", "1"
"300530005004178", "1"
"300530005004179", "1"
"300530005004088", "1"
"300530005004087", "1"
"300530005004078", "1"
"300530005004090", "1"
"300530005004089", "1"
"300530005004077", "1"
"300530005004052", "1"
"300530005004051", "1"
"300530005004171", "1"
"300530005004094", "1"
"300530005004076", "1"
"300530005004075", "1"
"300530005004060", "1"
"300530005004099", "1"
"300530005004100", "1"
"300530005004109", "1"
"300530005004110", "1"
"300530005004107", "1"
"300530005004103", "1"
"300530005004106", "1"
"300530005004115", "1"
"300530005004112", "1"
"300530005004113", "1"
"300530005004050", "1"
"300530005004059", "1"
"300530005004049", "1"
"300530005004114", "1"
"300530005004048", "1"
"300530005004039", "1"
"300530005004111", "1"
"300530005004116", "1"
"300530005004047", "1"
"300530005004126", "1"
"300530005004117", "1"
"300530005004038", "1"
"300530005004053", "1"
"300530005004044", "1"
"300530005004175", "1"
"300530005004174", "1"
"300530005004173", "1"
"300530005004041", "1"
"300530005004046", "1"
"300530005004045", "1"
"300530005004043", "1"
"300530005004042", "1"

"300530005001001", "1"
"300530005001000", "1"
"300530005004102", "1"
"300530005004105", "1"
"300530005004108", "1"
"300530005004104", "1"
"300530005004122", "1"
"300530005004137", "1"
"300530005004125", "1"
"300530005004124", "1"
"300530005004123", "1"
"300530005004101", "1"
"300530005001007", "1"
"300530005001082", "1"
"300530005001003", "1"
"300530005001008", "1"
"300530005001077", "1"
"300530005001005", "1"
"300530005001053", "1"
"300530005001054", "1"
"300530005001055", "1"
"300530005001079", "1"
"300530005001060", "1"
"300530005001045", "1"
"300530005001061", "1"
"300530005001068", "1"
"300530005001044", "1"
"300530005001043", "1"
"300530005001066", "1"
"300530005001067", "1"
"300530005001057", "1"
"300530005001056", "1"
"300530005001062", "1"
"300530005001064", "1"
"300530005001063", "1"
"300530005001065", "1"
"300530005001052", "1"
"300530005001051", "1"
"300530005001058", "1"
"300530005001050", "1"
"300530005001059", "1"
"300530005001025", "1"
"300530005001049", "1"
"300530005001024", "1"
"300530005001080", "1"
"300530005001081", "1"
"300530005001075", "1"
"300530005001072", "1"
"300530005001076", "1"
"300530005001071", "1"
"300530005001041", "1"
"300530005001042", "1"
"300530005001040", "1"
"300530005001039", "1"

"300530005001029", "1"
"300530005001047", "1"
"300530005001046", "1"
"300530005001048", "1"
"300530005001030", "1"
"300530005001031", "1"
"300530005001035", "1"
"300530005002017", "1"
"300530005001073", "1"
"300530005002009", "1"
"300530005002008", "1"
"300530005001074", "1"
"300530005001070", "1"
"300530005001069", "1"
"300530005001038", "1"
"300530005001037", "1"
"300530005002012", "1"
"300530005002011", "1"
"300530005002010", "1"
"300530005002007", "1"
"300530005001036", "1"
"300530005004064", "1"
"300530005004097", "1"
"300530005004177", "1"
"300530005004180", "1"
"300530005004176", "1"
"300530005004056", "1"
"300530005004058", "1"
"300530005003448", "1"
"300530005003452", "1"
"300530005003449", "1"
"300530005003451", "1"
"300530005003450", "1"
"300530005004065", "1"
"300530005004068", "1"
"300530005004066", "1"
"300530005004067", "1"
"300530005004091", "1"
"300530005004070", "1"
"300530005004092", "1"
"300530005004069", "1"
"300530005003456", "1"
"300530005003110", "1"
"300530005003103", "1"
"300530005003138", "1"
"300530005003455", "1"
"300530005003133", "1"
"300530005003127", "1"
"300530005004096", "1"
"300530005004098", "1"
"300530005004093", "1"
"300530005004095", "1"
"300530005003107", "1"
"300530005003131", "1"

"300530005003116", "1"
"300530005003070", "1"
"300530005003067", "1"
"300530005003066", "1"
"300530005003072", "1"
"300530005003065", "1"
"300530005003068", "1"
"300530005003063", "1"
"300530005003071", "1"
"300530005003134", "1"
"300530005003120", "1"
"300530005003427", "1"
"300530005003429", "1"
"300530005003136", "1"
"300530003004021", "1"
"300530003001385", "1"
"300530003001398", "1"
"300530003001458", "1"
"300530003001457", "1"
"300530003001384", "1"
"300530003001416", "1"
"300530003001353", "1"
"300530003004050", "1"
"300530003004020", "1"
"300530003004019", "1"
"300530003004017", "1"
"300530003001345", "1"
"300530003001456", "1"
"300530003001387", "1"
"300530003001383", "1"
"300530003001455", "1"
"300530003001388", "1"
"300530003001348", "1"
"300530003001325", "1"
"300530003001326", "1"
"300530003001282", "1"
"300530003001327", "1"
"300530003001382", "1"
"300530003001393", "1"
"300530003001381", "1"
"300530003001328", "1"
"300530003001329", "1"
"300530001002012", "1"
"300530001001214", "1"
"300530003003035", "1"
"300530003003008", "1"
"300530003003009", "1"
"300530003003004", "1"
"300530003001421", "1"
"300530003003003", "1"
"300530003003002", "1"
"300530003001412", "1"
"300530003001420", "1"
"300530003001411", "1"

"300530003003046", "1"
"300530003003042", "1"
"300530003003047", "1"
"300530003003048", "1"
"300530003003033", "1"
"300530003003034", "1"
"300530003003007", "1"
"300530003003010", "1"
"300530003003011", "1"
"300530003003006", "1"
"300530003003045", "1"
"300530003003031", "1"
"300530003003032", "1"
"300530003003019", "1"
"300530003003015", "1"
"300530003003014", "1"
"300530003001106", "1"
"300530003001440", "1"
"300530003001109", "1"
"300530003001110", "1"
"300530003001111", "1"
"300530003001268", "1"
"300530003001267", "1"
"300530003001107", "1"
"300530003001108", "1"
"300530003001430", "1"
"300530003001112", "1"
"300530003001431", "1"
"300530003001256", "1"
"300530003001330", "1"
"300530003001395", "1"
"300530003001331", "1"
"300530003001332", "1"
"300530003001336", "1"
"300530003001338", "1"
"300530003001380", "1"
"300530003001379", "1"
"300530003001273", "1"
"300530003001272", "1"
"300530003001396", "1"
"300530003001337", "1"
"300530003001435", "1"
"300530003001260", "1"
"300530003001259", "1"
"300530003001255", "1"
"300530003001094", "1"
"300530003001102", "1"
"300530003001105", "1"
"300530003003012", "1"
"300530003003025", "1"
"300530003003021", "1"
"300530003003027", "1"
"300530003003020", "1"
"300530003004027", "1"

"300530003004031", "1"
"300530003004032", "1"
"300530003004034", "1"
"300530003004033", "1"
"300530003004030", "1"
"300530003002013", "1"
"300530003002012", "1"
"300530003002011", "1"
"300530003002010", "1"
"300530003003026", "1"
"300530003003030", "1"
"300530003003028", "1"
"300530003002009", "1"
"300530003003029", "1"
"300530003004026", "1"
"300530003002001", "1"
"300530003002002", "1"
"300530003004028", "1"
"300530003004029", "1"
"300530001003001", "1"
"300530002001064", "1"
"300530001003003", "1"
"300530001003004", "1"
"300530001003002", "1"
"300530002003074", "1"
"300530003003041", "1"
"300530001002038", "1"
"300530001002030", "1"
"300530001001213", "1"
"300530003003039", "1"
"300530003003038", "1"
"300530003003022", "1"
"300530003003023", "1"
"300530003003024", "1"
"300530003003043", "1"
"300530003003049", "1"
"300530003002022", "1"
"300530003002014", "1"
"300530003002015", "1"
"300530003002020", "1"
"300530003002023", "1"
"300530003002024", "1"
"300530003002019", "1"
"300530003002017", "1"
"300530003002021", "1"
"300530003002016", "1"
"300530003002018", "1"
"300530003003036", "1"
"300530003003037", "1"
"300530003003052", "1"
"300530003002008", "1"
"300530003002030", "1"
"300530003002031", "1"
"300530003002025", "1"

"300530003002026", "1"
"300530003003016", "1"
"300530005002214", "1"
"300530005002218", "1"
"300530005002053", "1"
"300530005002219", "1"
"300530005002227", "1"
"300530005002047", "1"
"300530005002074", "1"
"300530005002086", "1"
"300530005002199", "1"
"300530005002200", "1"
"300530005002202", "1"
"300530005002076", "1"
"300530005002198", "1"
"300530005002073", "1"
"300530005002075", "1"
"300530005002084", "1"
"300530005002058", "1"
"300530005002048", "1"
"300530005002228", "1"
"300530005002054", "1"
"300530005002050", "1"
"300530005002055", "1"
"300530003004065", "1"
"300530003004064", "1"
"300530003004066", "1"
"300530003004009", "1"
"300530003004007", "1"
"300530003004060", "1"
"300530003004005", "1"
"300530003004006", "1"
"300530001001107", "1"
"300530003004059", "1"
"300530003004004", "1"
"300530003004057", "1"
"300530002001043", "1"
"300530002001008", "1"
"300530002002037", "1"
"300530002001010", "1"
"300530002002038", "1"
"300530002002040", "1"
"300530002002036", "1"
"300530002001034", "1"
"300530002001033", "1"
"300530002001032", "1"
"300530002001009", "1"
"300530002001007", "1"
"300530002001011", "1"
"300530002001024", "1"
"300530002001025", "1"
"300530001003016", "1"
"300530001003015", "1"
"300530002003075", "1"

"300530002003076", "1"
"300530002003077", "1"
"300530001003000", "1"
"300530002003078", "1"
"300530002003079", "1"
"300530002003089", "1"
"300530002003080", "1"
"300530002003090", "1"
"300530002003081", "1"
"300530002003082", "1"
"300530002003091", "1"
"300530002003083", "1"
"300530001002009", "1"
"300530001002008", "1"
"300530001001197", "1"
"300530001001225", "1"
"300530001001223", "1"
"300530001001222", "1"
"300530001001221", "1"
"300530001003030", "1"
"300530001003029", "1"
"300530001003024", "1"
"300530001003034", "1"
"300530001001224", "1"
"300530001002031", "1"
"300530001002040", "1"
"300530001002033", "1"
"300530001002029", "1"
"300530001002035", "1"
"300530001002032", "1"
"300530001003017", "1"
"300530001003019", "1"
"300530001003037", "1"
"300530001003018", "1"
"300530001002010", "1"
"300530001002011", "1"
"300530001003036", "1"
"300530001003031", "1"
"300530001003035", "1"
"300530001003032", "1"
"300530001003033", "1"
"300530001003043", "1"
"300530001003044", "1"
"300530001002039", "1"
"300530001002028", "1"
"300530001003045", "1"
"300530001002036", "1"
"300530001002037", "1"
"300530001002027", "1"
"300530001002023", "1"
"300530001003040", "1"
"300530001003038", "1"
"300530001003039", "1"
"300530001002019", "1"

"300530001002018", "1"
"300530001002014", "1"
"300530001002034", "1"
"300530001002026", "1"
"300530001002022", "1"
"300530001002020", "1"
"300530001002021", "1"
"300530001002016", "1"
"300530001002017", "1"
"300530001002015", "1"
"300530001002013", "1"
"300530001001220", "1"
"300530001001226", "1"
"300530003004054", "1"
"300530003004053", "1"
"300530003004052", "1"
"300530003002005", "1"
"300530003002000", "1"
"300530003002003", "1"
"300530003002004", "1"
"300530003004025", "1"
"300530003002006", "1"
"300530003004063", "1"
"300530003002007", "1"
"300530002001006", "1"
"300530002001002", "1"
"300530002001001", "1"
"300530003001389", "1"
"300530003001386", "1"
"300530003001391", "1"
"300530003001459", "1"
"300530003001390", "1"
"300530003004038", "1"
"300530003004037", "1"
"300530003004024", "1"
"300530003004023", "1"
"300530003004035", "1"
"300530003001397", "1"
"300530002001000", "1"
"300530003004042", "1"
"300530003004041", "1"
"300530003004039", "1"
"300530003004040", "1"
"300530003004036", "1"
"300530003004022", "1"
"300530002002065", "1"
"300530002002080", "1"
"300530002002063", "1"
"300530002002064", "1"
"300530002002057", "1"
"300530002002091", "1"
"300530002002106", "1"
"300530002002085", "1"
"300530002002082", "1"

"300530002002083", "1"
"300530002002084", "1"
"300530002002062", "1"
"300530002002061", "1"
"300530002002060", "1"
"300530002002059", "1"
"300530002002058", "1"
"300530001002005", "1"
"300530002002055", "1"
"300530002002011", "1"
"300530002002056", "1"
"300530002002007", "1"
"300530002002005", "1"
"300530001002003", "1"
"300530002002002", "1"
"300530002001004", "1"
"300530003004049", "1"
"300530002002000", "1"
"300530003004048", "1"
"300530001002002", "1"
"300530002002003", "1"
"300530002002004", "1"
"300530003004051", "1"
"300530002002046", "1"
"300530002002031", "1"
"300530002002030", "1"
"300530002002019", "1"
"300530002001038", "1"
"300530002001028", "1"
"300530002001020", "1"
"300530002001027", "1"
"300530002001039", "1"
"300530002001040", "1"
"300530002001018", "1"
"300530002001026", "1"
"300530002001013", "1"
"300530002001016", "1"
"300530002001021", "1"
"300530002001014", "1"
"300530002001005", "1"
"300530002001015", "1"
"300530002001019", "1"
"300530002001012", "1"
"300530002001017", "1"
"300530002001003", "1"
"300530002002029", "1"
"300530002002028", "1"
"300530002002020", "1"
"300530002002021", "1"
"300530002002050", "1"
"300530002002027", "1"
"300530002002018", "1"
"300530002002017", "1"
"300530002002013", "1"

"300530002002022", "1"
"300530003003040", "1"
"300530003003051", "1"
"300530002001063", "1"
"300530002001062", "1"
"300530002001061", "1"
"300530002001054", "1"
"300530002001055", "1"
"300530003003050", "1"
"300530003002032", "1"
"300530003002033", "1"
"300530002001053", "1"
"300530002001049", "1"
"300530002001048", "1"
"300530002001051", "1"
"300530002001050", "1"
"300530002001052", "1"
"300530002001047", "1"
"300530002001046", "1"
"300530002001045", "1"
"300530003002027", "1"
"300530003002029", "1"
"300530002001044", "1"
"300530003002028", "1"
"300530002001060", "1"
"300530002001059", "1"
"300530002001058", "1"
"300530002001057", "1"
"300530001003007", "1"
"300530002003017", "1"
"300530002003018", "1"
"300530002003020", "1"
"300530002003019", "1"
"300530002002023", "1"
"300530002002016", "1"
"300530002002012", "1"
"300530002002051", "1"
"300530002002026", "1"
"300530002002024", "1"
"300530002002053", "1"
"300530002002054", "1"
"300530002002025", "1"
"300530002002015", "1"
"300530002002014", "1"
"300530002002009", "1"
"300530002002008", "1"
"300530002002006", "1"
"300530002002010", "1"
"300530002002001", "1"
"300530001002025", "1"
"300530002002103", "1"
"300530002002102", "1"
"300530002002104", "1"
"300530002002101", "1"

"300530001002024", "1"
"300530002002105", "1"
"300530001002006", "1"
"300530002002094", "1"
"300530002002088", "1"
"300530002002087", "1"
"300530002002093", "1"
"300530002002092", "1"
"300530002002086", "1"
"300530002002081", "1"
"300530002002079", "1"
"300530002003016", "1"
"300530002003014", "1"
"300530002003051", "1"
"300530002003050", "1"
"300530002003049", "1"
"300530002003048", "1"
"300530002003045", "1"
"300530002003073", "1"
"300530002003052", "1"
"300530002003086", "1"
"300530002003044", "1"
"300530002003087", "1"
"300530002003021", "1"
"300530002003022", "1"
"300530002003015", "1"
"300530002003047", "1"
"300530002003023", "1"
"300530002003046", "1"
"300530002003085", "1"
"300530002003024", "1"
"300530002003025", "1"
"300530002003026", "1"
"300530002003027", "1"
"300530002003010", "1"
"300530002003013", "1"
"300530002003012", "1"
"300530002002109", "1"
"300530002003011", "1"
"300530002002108", "1"
"300530002002041", "1"
"300530002001056", "1"
"300530002001042", "1"
"300530002002049", "1"
"300530002002074", "1"
"300530002002070", "1"
"300530002002099", "1"
"300530002003001", "1"
"300530002002096", "1"
"300530002002089", "1"
"300530002002100", "1"
"300530002002095", "1"
"300530002002075", "1"
"300530002002068", "1"

"300530002002069", "1"
"300530002002052", "1"
"300530002002076", "1"
"300530002002077", "1"
"300530002002078", "1"
"300530002002067", "1"
"300530002002066", "1"
"300530002002035", "1"
"300530002001035", "1"
"300530002002039", "1"
"300530002002034", "1"
"300530002002033", "1"
"300530002001036", "1"
"300530002001041", "1"
"300530002001031", "1"
"300530002001030", "1"
"300530002001023", "1"
"300530002001022", "1"
"300530002001037", "1"
"300530002001029", "1"
"300530002002032", "1"
"300530001003023", "1"
"300530001002007", "1"
"300530002003072", "1"
"300530002003071", "1"
"300530002003053", "1"
"300530002003088", "1"
"300530002003070", "1"
"300530002003054", "1"
"300530002003069", "1"
"300530002003055", "1"
"300530002003043", "1"
"300530002003030", "1"
"300530002003042", "1"
"300530002003031", "1"
"300530002003009", "1"
"300530002003028", "1"
"300530002003029", "1"
"300530002003008", "1"
"300530002002107", "1"
"300530002002042", "1"
"300530002002111", "1"
"300530002002043", "1"
"300530002003007", "1"
"300530002002110", "1"
"300530002003006", "1"
"300530002003005", "1"
"300530002002044", "1"
"300530002002045", "1"
"300530002002073", "1"
"300530002002072", "1"
"300530002002047", "1"
"300530002003068", "1"
"300530002003067", "1"

"300530002003056", "1"
"300530002003066", "1"
"300530002003057", "1"
"300530002003041", "1"
"300530002003040", "1"
"300530002003032", "1"
"300530002003033", "1"
"300530002003039", "1"
"300530002003038", "1"
"300530002003034", "1"
"300530002003065", "1"
"300530002003064", "1"
"300530002003058", "1"
"300530002003063", "1"
"300530002003084", "1"
"300530002003062", "1"
"300530002003059", "1"
"300530002003060", "1"
"300530002003037", "1"
"300530002003061", "1"
"300530002003036", "1"
"300530002003035", "1"
"300530002003000", "1"
"300530002003004", "1"
"300530002003003", "1"
"300530002002098", "1"
"300530002003002", "1"
"300530002002097", "1"
"300530002002090", "1"
"300530002002071", "1"
"300530002002048", "1"
"300530005003242", "1"
"300530005003225", "1"
"300530005003458", "1"
"300530005003031", "1"
"300530005003235", "1"
"300530005003388", "1"
"300530005003431", "1"
"300530005003239", "1"
"300530005003261", "1"
"300530005003263", "1"
"300530005003262", "1"
"300530005003028", "1"
"300530005003019", "1"
"300530005003018", "1"
"300530005003030", "1"
"300530005003016", "1"
"300530005003029", "1"
"300530005003445", "1"
"300530005003017", "1"
"300530005003015", "1"
"300530005003014", "1"
"300530005003244", "1"
"300530005003245", "1"

"300530005003013", "1"
"300530005003246", "1"
"300530005003005", "1"
"300530005003011", "1"
"300530005003247", "1"
"300530005003012", "1"
"300530004013121", "1"
"300530005003181", "1"
"300530005003040", "1"
"300530005003037", "1"
"300530005003038", "1"
"300530005003039", "1"
"300530005003035", "1"
"300530005003176", "1"
"300530005003220", "1"
"300530005003177", "1"
"300530005003387", "1"
"300530005003214", "1"
"300530005003215", "1"
"300530005003192", "1"
"300530005003178", "1"
"300530005003386", "1"
"300530005003179", "1"
"300530005003180", "1"
"300530005003218", "1"
"300530005003216", "1"
"300530005003033", "1"
"300530005003226", "1"
"300530005003219", "1"
"300530005003217", "1"
"300530005003032", "1"
"300530005003036", "1"
"300530005003023", "1"
"300530005003034", "1"
"300530005003444", "1"
"300530005003025", "1"
"300530005003027", "1"
"300530005003026", "1"
"300530005003021", "1"
"300530005003314", "1"
"300530005003313", "1"
"300530005003291", "1"
"300530005003306", "1"
"300530005003289", "1"
"300530005003288", "1"
"300530005003170", "1"
"300530005003090", "1"
"300530005003086", "1"
"300530005003082", "1"
"300530005003092", "1"
"300530005003211", "1"
"300530005003210", "1"
"300530005003091", "1"
"300530005003208", "1"

"300530005003207", "1"
"300530005003173", "1"
"300530005003171", "1"
"300530005003212", "1"
"300530005003203", "1"
"300530005003204", "1"
"300530005003201", "1"
"300530005003205", "1"
"300530005003206", "1"
"300530005003198", "1"
"300530005003197", "1"
"300530005003078", "1"
"300530005003051", "1"
"300530005003052", "1"
"300530005003048", "1"
"300530005003087", "1"
"300530005003044", "1"
"300530005003277", "1"
"300530005003275", "1"
"300530005003276", "1"
"300530005003268", "1"
"300530005003172", "1"
"300530005003279", "1"
"300530005003202", "1"
"300530005003209", "1"
"300530005003200", "1"
"300530005003196", "1"
"300530005003278", "1"
"300530005003256", "1"
"300530005003399", "1"
"300530005003345", "1"
"300530005003347", "1"
"300530005003348", "1"
"300530005003351", "1"
"300530005003349", "1"
"300530005003350", "1"
"300530005003352", "1"
"300530005003274", "1"
"300530005003265", "1"
"300530005003273", "1"
"300530005003266", "1"
"300530005003224", "1"
"300530005003260", "1"
"300530005003267", "1"
"300530005003361", "1"
"300479403061047", "1"
"300479403061046", "1"
"300479403061035", "1"
"300479403061026", "1"
"300479403061037", "1"
"300479403061051", "1"
"300479403061050", "1"
"300479403061031", "1"
"300479403061032", "1"

"300479403061039", "1"
"300479403073092", "1"
"300479403073089", "1"
"300479403073088", "1"
"300479403073017", "1"
"300479403061049", "1"
"300479403061034", "1"
"300479403061029", "1"
"300479403061033", "1"
"300479403061044", "1"
"300479403061043", "1"
"300479403061045", "1"
"300479403061040", "1"
"300479403061027", "1"
"300630018023034", "1"
"300630018023035", "1"
"300630018023185", "1"
"300630018024019", "1"
"300630018023004", "1"
"300630018023002", "1"
"300630018023003", "1"
"300630018024020", "1"
"300630018024012", "1"
"300630018024021", "1"
"300630018024051", "1"
"300630018024009", "1"
"300630018024027", "1"
"300630018024026", "1"
"300630018024043", "1"
"300630018024042", "1"
"300630018024050", "1"
"300630018024044", "1"
"300630018024029", "1"
"300630018024030", "1"
"300630018024028", "1"
"300770001001001", "1"
"300630018024024", "1"
"300630018024049", "1"
"300630018024048", "1"
"300630018024047", "1"
"300630018024046", "1"
"300630018024008", "1"
"300630018024045", "1"
"300630018024011", "1"
"300630018024010", "1"
"300630018021051", "1"
"300630018021017", "1"
"300630018021013", "1"
"300630018024031", "1"
"300630018024040", "1"
"300630018024035", "1"
"300630018024039", "1"
"300630018024032", "1"
"300630018024052", "1"

"300630018024041", "1"
"300630018024033", "1"
"300770001001002", "1"
"300630018023110", "1"
"300630018023024", "1"
"300630018023105", "1"
"300630018023182", "1"
"300630018023006", "1"
"300630018023019", "1"
"300630018023169", "1"
"300630018023103", "1"
"300630018023023", "1"
"300630018023031", "1"
"300630018023117", "1"
"300630018023032", "1"
"300630018023072", "1"
"300630018023033", "1"
"300630018023022", "1"
"300630018023029", "1"
"300630018023030", "1"
"300630018023021", "1"
"300630018023020", "1"
"300630018023036", "1"
"300479404001031", "1"
"300479403061097", "1"
"300479403073019", "1"
"300479403073056", "1"
"300479403061038", "1"
"300479403073099", "1"
"300479403073100", "1"
"300479403061036", "1"
"300479403061053", "1"
"300479403061052", "1"
"300479403073101", "1"
"300890001001062", "1"
"300899403002022", "1"
"300890001001063", "1"
"300890001001064", "1"
"300890001001072", "1"
"300890001001071", "1"
"300890001001065", "1"
"300899403002225", "1"
"300890001001066", "1"
"300899403002034", "1"
"300899403002021", "1"
"300479403073097", "1"
"300479403073098", "1"
"300479403073086", "1"
"300479403073096", "1"
"300479403073095", "1"
"300479404001033", "1"
"300479403061093", "1"
"300479404001030", "1"
"300479404001023", "1"

"300479404001120", "1"
"300479404001028", "1"
"300479404001029", "1"
"300479404001026", "1"
"300479404001024", "1"
"300479404001025", "1"
"300479403061055", "1"
"300630018023001", "1"
"300630018024018", "1"
"300630018024013", "1"
"300630018023000", "1"
"300630018024014", "1"
"300630018024015", "1"
"300630018024006", "1"
"300630018024005", "1"
"300630018024004", "1"
"300630018024002", "1"
"300630018024003", "1"
"300630018024016", "1"
"300630018024007", "1"
"300630018024001", "1"
"300770001001057", "1"
"300770001001054", "1"
"300770001001056", "1"
"300770001001053", "1"
"300630018024017", "1"
"300770001001518", "1"
"300770001001004", "1"
"300630018024000", "1"
"300899403001235", "1"
"300899403001241", "1"
"300899403001237", "1"
"300290012021009", "1"
"300290012021004", "1"
"300290012021005", "1"
"300290012021015", "1"
"300290012021014", "1"
"300290012021003", "1"
"300290012022046", "1"
"300290012022040", "1"
"300290012023052", "1"
"300290012021000", "1"
"300290012022038", "1"
"300290012023040", "1"
"300290012023034", "1"
"300290012011009", "1"
"300290012021058", "1"
"300290012022047", "1"
"300290012011006", "1"
"300290012022048", "1"
"300290012022052", "1"
"300290012022053", "1"
"300290012011003", "1"
"300290012022049", "1"

"300290012022051", "1"
"300290012011002", "1"
"300290012022050", "1"
"300290012022054", "1"
"300290012022035", "1"
"300290012011004", "1"
"300290012022032", "1"
"300290012022033", "1"
"300290012022058", "1"
"300290012022030", "1"
"300890001002049", "1"
"300619646003000", "1"
"300619646002004", "1"
"300890001002083", "1"
"300890001002051", "1"
"300890001002057", "1"
"300619646001084", "1"
"300619646001018", "1"
"300619646001050", "1"
"300619646001051", "1"
"300619646001109", "1"
"300619646001115", "1"
"300619646001142", "1"
"300619646001083", "1"
"300619646001114", "1"
"300619646001049", "1"
"300619646001082", "1"
"300479405001031", "1"
"300479405001024", "1"
"300479404001034", "1"
"300479405001023", "1"
"300479405001021", "1"
"300479404001121", "1"
"300479403061100", "1"
"300479403061099", "1"
"300479403073087", "1"
"300479403061098", "1"
"300479403061095", "1"
"300479403061094", "1"
"300479404001032", "1"
"300479403061096", "1"
"300479403073076", "1"
"300479403073094", "1"
"300479403073085", "1"
"300290012021011", "1"
"300290012021048", "1"
"300290012021038", "1"
"300290012021039", "1"
"300290012021018", "1"
"300290012021080", "1"
"300290012021013", "1"
"300290012021012", "1"
"300290012021064", "1"
"300290012021046", "1"

"300290012021049", "1"
"300290012021055", "1"
"300290012021047", "1"
"300290012021019", "1"
"300290012021040", "1"
"300290012021001", "1"
"300290012021054", "1"
"300290012021053", "1"
"300290012021059", "1"
"300290012011007", "1"
"300290012011005", "1"
"300290012021050", "1"
"300290012021052", "1"
"300290012021051", "1"
"300290012022039", "1"
"300290012021041", "1"
"300290012021042", "1"
"300290012021002", "1"
"300290012021056", "1"
"300290012021057", "1"
"300290012022034", "1"
"300290012021008", "1"
"300290014012011", "1"
"300290012011001", "1"
"300290012011000", "1"
"300290014012027", "1"
"300290014012010", "1"
"300290014012005", "1"
"300290012022022", "1"
"300290012022023", "1"
"300290012021078", "1"
"300290012021073", "1"
"300290012021076", "1"
"300290012021070", "1"
"300290012021074", "1"
"300290012021086", "1"
"300290012021071", "1"
"300290012021082", "1"
"300290012021081", "1"
"300290012021083", "1"
"300290012021060", "1"
"300290012021077", "1"
"300290012021084", "1"
"300290012021087", "1"
"300290012021085", "1"
"300290012021062", "1"
"300290012021061", "1"
"300290012021075", "1"
"300290012021066", "1"
"300290012021065", "1"
"300290012021044", "1"
"300290012021043", "1"
"300290012021063", "1"
"300290012021045", "1"

"300290012022057", "1"
"300290012022031", "1"
"300290012022037", "1"
"300290012023037", "1"
"300290012022021", "1"
"300290012023049", "1"
"300290012023045", "1"
"300290012023046", "1"
"300290012023047", "1"
"300290012023042", "1"
"300290012023044", "1"
"300290008012058", "1"
"300290008012045", "1"
"300290008012046", "1"
"300290008012048", "1"
"300290008012047", "1"
"300290007002020", "1"
"300290007002019", "1"
"300290008012055", "1"
"300290008012049", "1"
"300290008012051", "1"
"300290008012050", "1"
"300290012023053", "1"
"300290012023043", "1"
"300290012023048", "1"
"300290012023041", "1"
"300290012023027", "1"
"300290012023035", "1"
"300290007002016", "1"
"300290007002015", "1"
"300290007002011", "1"
"300290007002014", "1"
"300479405001137", "1"
"300899403001050", "1"
"300899403001017", "1"
"300479405001169", "1"
"300479405001113", "1"
"300479405001027", "1"
"300479405001029", "1"
"300899403001268", "1"
"300479405001025", "1"
"300899403001000", "1"
"300479405001028", "1"
"300479405001041", "1"
"300619646001017", "1"
"300619646001148", "1"
"300619646001111", "1"
"300619646001112", "1"
"300619646001113", "1"
"300619646001133", "1"
"300619646001116", "1"
"300619646001131", "1"
"300619646001132", "1"
"300619646001022", "1"

"300619646001144", "1"
"300619646001128", "1"
"300619646001143", "1"
"300619646001120", "1"
"300619646001129", "1"
"300619646001119", "1"
"300619646001126", "1"
"300619646001122", "1"
"300619646001180", "1"
"300619646001125", "1"
"300619646001134", "1"
"300619646001181", "1"
"300619646001127", "1"
"300619646001182", "1"
"300619646001179", "1"
"300619646001124", "1"
"300619646001183", "1"
"300619646001178", "1"
"300619646001117", "1"
"300619646001176", "1"
"300619646001177", "1"
"300619646001147", "1"
"300290014011022", "1"
"300290014012018", "1"
"300290014011032", "1"
"300290014011027", "1"
"300290014012019", "1"
"300290014012017", "1"
"300290014012016", "1"
"300290008022022", "1"
"300290008022021", "1"
"300290014011019", "1"
"300290014011020", "1"
"300290014011023", "1"
"300290012011042", "1"
"300290012011041", "1"
"300290012011018", "1"
"300290012011039", "1"
"300290012011020", "1"
"300290012011037", "1"
"300290012011034", "1"
"300290012011025", "1"
"300290012011033", "1"
"300290012011019", "1"
"300290012011026", "1"
"300290012021079", "1"
"300290012011027", "1"
"300290012011014", "1"
"300290012011017", "1"
"300290012011016", "1"
"300290014012063", "1"
"300290014012062", "1"
"300290014012014", "1"
"300290012011040", "1"

"300630002043011", "1"
"300630002043014", "1"
"300630002043013", "1"
"300630002043006", "1"
"300630002043005", "1"
"300630002043004", "1"
"300630002043003", "1"
"300630002061024", "1"
"300630002061027", "1"
"300630002061026", "1"
"300630002061008", "1"
"300630002061003", "1"
"300630002061006", "1"
"300630002061007", "1"
"300630002061004", "1"
"300630002061002", "1"
"300630002061001", "1"
"300630002061010", "1"
"300630002061000", "1"
"300630002064026", "1"
"300630002061009", "1"
"300630002064027", "1"
"300630001002031", "1"
"300630002064014", "1"
"300630002064028", "1"
"300630002064020", "1"
"300630002064022", "1"
"300630002064018", "1"
"300630009022129", "1"
"300630009022011", "1"
"300630009022087", "1"
"300630009022013", "1"
"300630009022210", "1"
"300630009022012", "1"
"300630009022208", "1"
"300630009022207", "1"
"300630009022014", "1"
"300630009022209", "1"
"300630009022211", "1"
"300630009022016", "1"
"300630016011011", "1"
"300630009022212", "1"
"300630009022006", "1"
"300630016011016", "1"
"300630009022003", "1"
"300630016011021", "1"
"300630016011020", "1"
"300630016011017", "1"
"300630009022005", "1"
"300630016011013", "1"
"300630016011009", "1"
"300630016021052", "1"
"300630016021046", "1"
"300630016011012", "1"

"300630016021015", "1"
"300630016011002", "1"
"300630016021005", "1"
"300630016011003", "1"
"300630016021034", "1"
"300630016011010", "1"
"300630016011001", "1"
"300630016021031", "1"
"300630009021016", "1"
"300630009021004", "1"
"300630009021006", "1"
"300630009021008", "1"
"300630009021007", "1"
"300630009021025", "1"
"300630009021023", "1"
"300630009021002", "1"
"300630009021005", "1"
"300630009021026", "1"
"300630016011090", "1"
"300630016011089", "1"
"300630009021024", "1"
"300630009021027", "1"
"300630009021028", "1"
"300630016011092", "1"
"300630016011093", "1"
"300630016011091", "1"
"300290014022019", "1"
"300290014022017", "1"
"300290014022023", "1"
"300290014022016", "1"
"300290014022013", "1"
"300290014022012", "1"
"300290014022018", "1"
"300290014022015", "1"
"300290014022011", "1"
"300290014022006", "1"
"300290014011044", "1"
"300290014011048", "1"
"300290014011047", "1"
"300290014011046", "1"
"300290014011045", "1"
"300290014011049", "1"
"300290014011013", "1"
"300290014011012", "1"
"300290014011010", "1"
"300290014011011", "1"
"300290014011009", "1"
"300290014011008", "1"
"300290014011007", "1"
"300290014011051", "1"
"300290014011006", "1"
"300290014011015", "1"
"300290014011018", "1"
"300290014011029", "1"

"300290014011028","1"
"300290014011026","1"
"300290014011021","1"
"300290014011024","1"
"300630009022145","1"
"300630009022086","1"
"300630009021018","1"
"300630009022085","1"
"300630009022083","1"
"300630009022084","1"
"300630009021020","1"
"300630009022095","1"
"300630009021017","1"
"300630009022144","1"
"300630009022201","1"
"300630009022213","1"
"300630009022102","1"
"300630009022103","1"
"300630009021019","1"
"300630016021008","1"
"300630016021037","1"
"300630016021036","1"
"300630016021013","1"
"300630016012046","1"
"300630016012047","1"
"300630016012007","1"
"300630016021006","1"
"300630016021021","1"
"300630016021004","1"
"300899403001264","1"
"300899403001252","1"
"300899403001263","1"
"300899403001258","1"
"300630016012002","1"
"300630016021002","1"
"300630016021003","1"
"300630016021022","1"
"300899403001265","1"
"300899403001259","1"
"300899403001247","1"
"300630016021001","1"
"300479407002049","1"
"300479407002048","1"
"300479407001064","1"
"300630016011073","1"
"300630016011080","1"
"300630016011057","1"
"300630016011075","1"
"300630016011074","1"
"300630016011094","1"
"300630016011095","1"
"300630016011069","1"
"300630016011059","1"
"300630016011061","1"

"300630016011068", "1"
"300630016011070", "1"
"300630016011104", "1"
"300630016011071", "1"
"300630018023108", "1"
"300630018023015", "1"
"300630018023037", "1"
"300630018023025", "1"
"300630018023016", "1"
"300630018023109", "1"
"300630018023017", "1"
"300630018023018", "1"
"300630018023005", "1"
"300630018023007", "1"
"300630018023027", "1"
"300630018023012", "1"
"300630018021046", "1"
"300630018021028", "1"
"300630018023011", "1"
"300630018021044", "1"
"300630018021026", "1"
"300630018011189", "1"
"300630018021025", "1"
"300630018021024", "1"
"300630018021023", "1"
"300630018021020", "1"
"300630018023014", "1"
"300630018021027", "1"
"300630018023013", "1"
"300630018021029", "1"
"300630018021036", "1"
"300290014023015", "1"
"300290014023017", "1"
"300290014021044", "1"
"300290014021017", "1"
"300290014023030", "1"
"300290014023013", "1"
"300290014021043", "1"
"300290014023016", "1"
"300290014023014", "1"
"300290014021018", "1"
"300290014021046", "1"
"300290014021045", "1"
"300290014021020", "1"
"300290014021019", "1"
"300290014022024", "1"
"300290014023009", "1"
"300290014021041", "1"
"300290014021040", "1"
"300290014021039", "1"
"300290014021042", "1"
"300290014021024", "1"
"300290014021038", "1"
"300290014021037", "1"

"300290014021025", "1"
"300290014021031", "1"
"300290014021022", "1"
"300290014021023", "1"
"300290014021021", "1"
"300290014021032", "1"
"300810004011033", "1"
"300810003002054", "1"
"300810002011058", "1"
"300810003001022", "1"
"300810003001021", "1"
"300810002011066", "1"
"300810002011065", "1"
"300619645002126", "1"
"300619645002117", "1"
"300479405001115", "1"
"300479405001140", "1"
"300479405001119", "1"
"300479405001117", "1"
"300479405001180", "1"
"300479405001176", "1"
"300479405001118", "1"
"300479405001112", "1"
"300479405001170", "1"
"300479405001141", "1"
"300479405001111", "1"
"300479405001123", "1"
"300479405001116", "1"
"300619646002013", "1"
"300619646001064", "1"
"300619646001056", "1"
"300619646001016", "1"
"300619646002073", "1"
"300619646001060", "1"
"300619646002075", "1"
"300619646001055", "1"
"300619646001058", "1"
"300619646001057", "1"
"300619646001059", "1"
"300619646001015", "1"
"300619646001085", "1"
"300619646001081", "1"
"300619646001052", "1"
"300619646001063", "1"
"300619646001054", "1"
"300619646001175", "1"
"300619646001019", "1"
"300619646001053", "1"
"300619646002012", "1"
"300619646002074", "1"
"300619646001014", "1"
"300619646001013", "1"
"300619646002011", "1"
"300619646002010", "1"

"300619646002076", "1"
"300619646002005", "1"
"300619646001012", "1"
"300619646001011", "1"
"300619646001004", "1"
"300619646001010", "1"
"300479407002046", "1"
"300630018012039", "1"
"300479407002045", "1"
"300479407002044", "1"
"300479407001070", "1"
"300479407002043", "1"
"300479407002042", "1"
"300479407002039", "1"
"300479407001074", "1"
"300479407002040", "1"
"300479407001084", "1"
"300479407001083", "1"
"300479407002036", "1"
"300479407002037", "1"
"300479407002022", "1"
"300479407002004", "1"
"300479407001082", "1"
"300479407001076", "1"
"300630018012066", "1"
"300630018012056", "1"
"300630018012070", "1"
"300630018012071", "1"
"300630018012058", "1"
"300630018012057", "1"
"300630018012055", "1"
"300630018012076", "1"
"300630018012072", "1"
"300479406001013", "1"
"300479406003014", "1"
"300479406001009", "1"
"300479406003012", "1"
"300479406003013", "1"
"300479406001006", "1"
"300479406001012", "1"
"300479406001007", "1"
"300479406004006", "1"
"300479406004157", "1"
"300479406004005", "1"
"300479406004004", "1"
"300479406004003", "1"
"300479406001002", "1"
"300479406001005", "1"
"300479406004002", "1"
"300479406001001", "1"
"300479405001167", "1"
"300899403001019", "1"
"300479405001168", "1"
"300479405001172", "1"

"300479405001139", "1"
"300630009022142", "1"
"300630009022141", "1"
"300630015021014", "1"
"300630009022206", "1"
"300630015021013", "1"
"300630015021016", "1"
"300630015021012", "1"
"300630009022205", "1"
"300630009022202", "1"
"300630009022203", "1"
"300630015021011", "1"
"300630009022204", "1"
"300630015021009", "1"
"300630015022007", "1"
"300479407001079", "1"
"300479407002001", "1"
"300479407002020", "1"
"300479407002027", "1"
"300479407002026", "1"
"300479407002010", "1"
"300479407002005", "1"
"300479407002002", "1"
"300479407002000", "1"
"300630018012033", "1"
"300630018012031", "1"
"300630018012032", "1"
"300290009032025", "1"
"300290009032056", "1"
"300290009032028", "1"
"300290012023054", "1"
"300290012023050", "1"
"300290011022000", "1"
"300290009032031", "1"
"300290009032026", "1"
"300290008012056", "1"
"300290009032030", "1"
"300290009032027", "1"
"300290008012057", "1"
"300290008012044", "1"
"300290008012042", "1"
"300290008012028", "1"
"300290008012043", "1"
"300290008011037", "1"
"300290008012025", "1"
"300290008012027", "1"
"300290008011055", "1"
"300290008012031", "1"
"300290008012024", "1"
"300290008012023", "1"
"300290008012026", "1"
"300290008011050", "1"
"300290008011054", "1"
"300290008011053", "1"

"300290008011051", "1"
"300290008011052", "1"
"300290008012014", "1"
"300290008011044", "1"
"300290008011056", "1"
"300479403073013", "1"
"300479403073021", "1"
"300479403073059", "1"
"300479403062178", "1"
"300479403062152", "1"
"300479403062218", "1"
"300479403062155", "1"
"300479403062154", "1"
"300479403062144", "1"
"300479403062143", "1"
"300479403062156", "1"
"300479403062157", "1"
"300479403062222", "1"
"300479403062148", "1"
"300479403062146", "1"
"300479403062145", "1"
"300479403062149", "1"
"300479403062150", "1"
"300479403062073", "1"
"300479403062075", "1"
"300470002002051", "1"
"300470002002052", "1"
"300470002002057", "1"
"300470002002050", "1"
"300470002002049", "1"
"300479403062007", "1"
"300479403062005", "1"
"300479403062043", "1"
"300479403062012", "1"
"300479403062034", "1"
"300479403062237", "1"
"300479403062037", "1"
"300479403062009", "1"
"300479403062041", "1"
"300479403062038", "1"
"300479403062027", "1"
"300479403062019", "1"
"300479403062094", "1"
"300479403062081", "1"
"300479403062080", "1"
"300479403062086", "1"
"300479403062087", "1"
"300479403062079", "1"
"300479403062082", "1"
"300479403062083", "1"
"300479403062031", "1"
"300479403062078", "1"
"300479403062077", "1"
"300479403062096", "1"

"300479403062097", "1"
"300479403062076", "1"
"300479403062015", "1"
"300479403062232", "1"
"300479403062042", "1"
"300479403062233", "1"
"300479403062234", "1"
"300479403062074", "1"
"300479403062023", "1"
"300479403062013", "1"
"300479403062032", "1"
"300479403062018", "1"
"300479403062045", "1"
"300479403062046", "1"
"300479403062116", "1"
"300479403062121", "1"
"300479403062114", "1"
"300479403062115", "1"
"300479403062010", "1"
"300479403062128", "1"
"300479403062126", "1"
"300479403062028", "1"
"300479403062036", "1"
"300479403062069", "1"
"300479403062060", "1"
"300479403062070", "1"
"300479403062071", "1"
"300479403062095", "1"
"300479403062093", "1"
"300479403062089", "1"
"300479403062102", "1"
"300479403062004", "1"
"300479403062039", "1"
"300479403062101", "1"
"300479403062092", "1"
"300479403062090", "1"
"300479403062072", "1"
"300479403062120", "1"
"300479403062085", "1"
"300479403062088", "1"
"300479403062091", "1"
"300479403062084", "1"
"300479403062022", "1"
"300479403062119", "1"
"300479403062011", "1"
"300479403062006", "1"
"300479403062000", "1"
"300479403062029", "1"
"300479403062236", "1"
"300479403062026", "1"
"300479403062008", "1"
"300479403062226", "1"
"300479403071022", "1"
"300479403071023", "1"

"300479403062125", "1"
"300479403071024", "1"
"300479403062124", "1"
"300479403062127", "1"
"300479403062021", "1"
"300479403062123", "1"
"300810001002047", "1"
"300810001002002", "1"
"300810001002040", "1"
"300810001002051", "1"
"300810001002046", "1"
"300810001002045", "1"
"300810001002042", "1"
"300810001002001", "1"
"300810001002053", "1"
"300810001002052", "1"
"300810001002041", "1"
"300810001002000", "1"
"300810001002044", "1"
"300399617011167", "1"
"300630014021194", "1"
"300630015021010", "1"
"300630009022217", "1"
"300630009022146", "1"
"300630009022143", "1"
"300630015021017", "1"
"300630009022218", "1"
"300630015021018", "1"
"300290012021023", "1"
"300290011023012", "1"
"300290011023011", "1"
"300290011023000", "1"
"300290012021010", "1"
"300290012021007", "1"
"300290012021029", "1"
"300290012021006", "1"
"300290011021031", "1"
"300290011021017", "1"
"300290011021018", "1"
"300290012022045", "1"
"300290011021001", "1"
"300290011022027", "1"
"300290011022020", "1"
"300290012022042", "1"
"300290011021000", "1"
"300290012022043", "1"
"300290011022002", "1"
"300290012022041", "1"
"300290012022044", "1"
"300290012023056", "1"
"300290012023055", "1"
"300290012023057", "1"
"300290012023051", "1"
"300290009033030", "1"

"300290009033029", "1"
"300290009033024", "1"
"300290009033025", "1"
"300290009033028", "1"
"300290009033026", "1"
"300290009033005", "1"
"300619646001137", "1"
"300619646001136", "1"
"300619646001135", "1"
"300619646001021", "1"
"300619646001020", "1"
"300619646001008", "1"
"300619646001009", "1"
"300619646001001", "1"
"300619646001007", "1"
"300619646001002", "1"
"300619646001000", "1"
"300619645001069", "1"
"300619645001059", "1"
"300619645001068", "1"
"300619645001058", "1"
"300619645001067", "1"
"300619645001066", "1"
"300619645001041", "1"
"300619645001096", "1"
"300619645001072", "1"
"300619645001070", "1"
"300619645001073", "1"
"300619645001039", "1"
"300619646001170", "1"
"300619645001006", "1"
"300619645001037", "1"
"300619645001038", "1"
"300619645001035", "1"
"300619645001036", "1"
"300619646001045", "1"
"300619646001041", "1"
"300619646001023", "1"
"300619646001042", "1"
"300619646001048", "1"
"300619646001169", "1"
"300619646001047", "1"
"300619646001043", "1"
"300619646001044", "1"
"300619646001046", "1"
"300619646001024", "1"
"300619646001006", "1"
"300890001002069", "1"
"300890001002103", "1"
"300619646001005", "1"
"300890001002101", "1"
"300890001002105", "1"
"300890001002095", "1"
"300890001002081", "1"

"300890001002085", "1"
"300890001002084", "1"
"300890001002064", "1"
"300890001002082", "1"
"300890001002080", "1"
"300890001002079", "1"
"300890001002072", "1"
"300890001002065", "1"
"300890001002066", "1"
"300890001002097", "1"
"300890001002098", "1"
"300619645001120", "1"
"300619645001149", "1"
"300619646001095", "1"
"300619646001086", "1"
"300619646001108", "1"
"300619646001110", "1"
"300619645001112", "1"
"300619645001106", "1"
"300619646001105", "1"
"300619645001113", "1"
"300619646001154", "1"
"300619645001115", "1"
"300619646001157", "1"
"300619646001151", "1"
"300619646001149", "1"
"300619646001152", "1"
"300619646001150", "1"
"300619645001103", "1"
"300619646001153", "1"
"300619645001127", "1"
"300619645001110", "1"
"300619645001108", "1"
"300619645001134", "1"
"300619645001128", "1"
"300619645001129", "1"
"300619645001109", "1"
"300619645001102", "1"
"300619646001158", "1"
"300619646001146", "1"
"300619646001156", "1"
"300479406004068", "1"
"300899403001115", "1"
"300899403001049", "1"
"300479406004067", "1"
"300479406004076", "1"
"300479406004077", "1"
"300479406004065", "1"
"300479406004064", "1"
"300479406004161", "1"
"300479406004072", "1"
"300479406004074", "1"
"300479406004073", "1"
"300479406004075", "1"

"300479406004078", "1"
"300479406004079", "1"
"300479406004063", "1"
"300479405001138", "1"
"300479405001179", "1"
"300899403001058", "1"
"300899403001057", "1"
"300899403001026", "1"
"300899403001152", "1"
"300899403001203", "1"
"300899403001158", "1"
"300899403001153", "1"
"300899403001166", "1"
"300899403001261", "1"
"300899403001133", "1"
"300899403001165", "1"
"300899403001134", "1"
"300899403001051", "1"
"300899403001021", "1"
"300899403001043", "1"
"300899403001020", "1"
"300899403001025", "1"
"300899403001161", "1"
"300899403001135", "1"
"300899403001047", "1"
"300899403001046", "1"
"300899403001136", "1"
"300899403001129", "1"
"300899403001151", "1"
"300899403001137", "1"
"300899403001140", "1"
"300899403001141", "1"
"300899403001138", "1"
"300899403001142", "1"
"300899403001048", "1"
"300899403001044", "1"
"300479406004069", "1"
"300479406004066", "1"
"300899403001197", "1"
"300899403001205", "1"
"300899403001200", "1"
"300899403001206", "1"
"300899403001168", "1"
"300899403001199", "1"
"300899403001169", "1"
"300899403001232", "1"
"300899403001233", "1"
"300899403001231", "1"
"300899403001198", "1"
"300899403001234", "1"
"300899403001217", "1"
"300899403001218", "1"
"300899403001219", "1"
"300899403001207", "1"

"300899403001201", "1"
"300899403001204", "1"
"300899403001170", "1"
"300899403001209", "1"
"300899403001163", "1"
"300899403001171", "1"
"300899403001175", "1"
"300899403001162", "1"
"300899403001164", "1"
"300899403001172", "1"
"300899403001173", "1"
"300899403001260", "1"
"300899403001202", "1"
"300899403001174", "1"
"300899403001160", "1"
"300899403001159", "1"
"300630009022079", "1"
"300630009022151", "1"
"300630009022137", "1"
"300630009022147", "1"
"300630009022139", "1"
"300630009022133", "1"
"300630009022192", "1"
"300630009022193", "1"
"300630009022190", "1"
"300630009022134", "1"
"300630009022136", "1"
"300630009022191", "1"
"300630009022149", "1"
"300630009022148", "1"
"300630009022140", "1"
"300630009022135", "1"
"300630009022075", "1"
"300630009022130", "1"
"300630009022138", "1"
"300630009022076", "1"
"300630009022091", "1"
"300899403001054", "1"
"300899403001127", "1"
"300899403001177", "1"
"300899403001178", "1"
"300899403001126", "1"
"300899403001128", "1"
"300899403001176", "1"
"300899403001167", "1"
"300899403001052", "1"
"300899403001053", "1"
"300899403001023", "1"
"300899403001185", "1"
"300899403001188", "1"
"300899403001196", "1"
"300899403001192", "1"
"300899403001195", "1"
"300899403001194", "1"

"300899403001191", "1"
"300899403001190", "1"
"300290001021489", "1"
"300290001021601", "1"
"300290001021599", "1"
"300290001021600", "1"
"300290001021649", "1"
"300290001021026", "1"
"300290001021077", "1"
"300630018012007", "1"
"300630018012008", "1"
"300630018012003", "1"
"300630018012000", "1"
"300630018011122", "1"
"300630018011143", "1"
"300630018011129", "1"
"300630018011130", "1"
"300479403062147", "1"
"300479403062052", "1"
"300479403062053", "1"
"300479403062051", "1"
"300479403062050", "1"
"300479403062217", "1"
"300479403062153", "1"
"300479403062141", "1"
"300479403062056", "1"
"300479403062049", "1"
"300479403062054", "1"
"300479403062216", "1"
"300479403062151", "1"
"300479403062140", "1"
"300479403062180", "1"
"300479403062179", "1"
"300479403062020", "1"
"300479403062227", "1"
"300479403062137", "1"
"300479403062229", "1"
"300899403001208", "1"
"300899403001221", "1"
"300899403001220", "1"
"300899403001240", "1"
"300899403001222", "1"
"300899403001251", "1"
"300899403001236", "1"
"300899403001238", "1"
"300899403001249", "1"
"300899403001242", "1"
"300899403001239", "1"
"300899403001223", "1"
"300899403001226", "1"
"300899403001215", "1"
"300899403001216", "1"
"300899403001210", "1"
"300899403001211", "1"

"300899403001157","1"
"300899403001156","1"
"300899403001212","1"
"300899403001213","1"
"300899403001214","1"
"300899403001154","1"
"300899403001149","1"
"300899403001250","1"
"300899403001248","1"
"300899403001246","1"
"300899403001243","1"
"300899403001244","1"
"300899403001245","1"
"300899403001227","1"
"300630018011115","1"
"300630018011123","1"
"300630018011202","1"
"300630018011128","1"
"300630018011119","1"
"300630018011056","1"
"300630018011066","1"
"300630018011241","1"
"300630018011242","1"
"300630018011243","1"
"300630018011051","1"
"300630018011061","1"
"300630018011049","1"
"300630018011127","1"
"300630018011046","1"
"300630018011058","1"
"300630018011065","1"
"300630018011132","1"
"300630018011207","1"
"300630018011024","1"
"300479403062181","1"
"300479403062136","1"
"300479403062135","1"
"300479403062104","1"
"300479403062103","1"
"300479403062105","1"
"300479403073025","1"
"300479403062184","1"
"300479403062185","1"
"300479403062183","1"
"300479403062195","1"
"300479403062193","1"
"300479403062194","1"
"300479403062192","1"
"300479403062134","1"
"300479403062040","1"
"300479403062131","1"
"300479403062130","1"
"300479403062132","1"
"300479403062235","1"

"300479403062030", "1"
"300479403073034", "1"
"300479403073035", "1"
"300479403073039", "1"
"300479403073010", "1"
"300479403073007", "1"
"300630018011112", "1"
"300630018011020", "1"
"300630018011055", "1"
"300630018011246", "1"
"300630018011017", "1"
"300630018011245", "1"
"300630018011144", "1"
"300630018011117", "1"
"300630018011125", "1"
"300630018011187", "1"
"300630018011145", "1"
"300630018011178", "1"
"300630018011121", "1"
"300630018011116", "1"
"300630018011118", "1"
"300630018011137", "1"
"300630018011139", "1"
"300630018011134", "1"
"300630018011138", "1"
"300630018011126", "1"
"300630018011141", "1"
"300630018011244", "1"
"300630018011140", "1"
"300630018011120", "1"
"300630018011203", "1"
"300630018011199", "1"
"300630018011181", "1"
"300630018011146", "1"
"300630018011133", "1"
"300630018011175", "1"
"300630018011147", "1"
"300630018011148", "1"
"300630018011176", "1"
"300630018011177", "1"
"300630018021005", "1"
"300630018011183", "1"
"300630018011188", "1"
"300630018011182", "1"
"300630018021021", "1"
"300630018021007", "1"
"300630018021006", "1"
"300630018011174", "1"
"300630018021004", "1"
"300630018021003", "1"
"300630018011172", "1"
"300630018011173", "1"
"300630018011171", "1"
"300630018011163", "1"

"300630018011149", "1"
"300630018011136", "1"
"300630018011135", "1"
"300630018011206", "1"
"300630018011194", "1"
"300630018011195", "1"
"300630018011142", "1"
"300630018011162", "1"
"300630018011154", "1"
"300630018011197", "1"
"300630018011196", "1"
"300630018011169", "1"
"300630018011150", "1"
"300630018011168", "1"
"300619646001091", "1"
"300619646001094", "1"
"300619646001087", "1"
"300619646001189", "1"
"300619645001107", "1"
"300619646001097", "1"
"300619645001131", "1"
"300630016022039", "1"
"300630016022048", "1"
"300630016022114", "1"
"300630016022043", "1"
"300630016022115", "1"
"300630009022186", "1"
"300630009022185", "1"
"300630009022178", "1"
"300630009022177", "1"
"300630009022171", "1"
"300630009022169", "1"
"300630009022164", "1"
"300630009022170", "1"
"300630009022081", "1"
"300630009022131", "1"
"300630009022094", "1"
"300630009022092", "1"
"300630009022038", "1"
"300630009022132", "1"
"300630009022093", "1"
"300630009022082", "1"
"300630018023042", "1"
"300630018023041", "1"
"300630018023066", "1"
"300630018011185", "1"
"300630018023061", "1"
"300630018023049", "1"
"300630018023063", "1"
"300630018023039", "1"
"300630018023062", "1"
"300630018023064", "1"
"300630018011190", "1"
"300630018011198", "1"

"300630018011184", "1"
"300630018011193", "1"
"300630018011192", "1"
"300630018011180", "1"
"300630018023040", "1"
"300630018011191", "1"
"300630018023028", "1"
"300630018011179", "1"
"300399617011147", "1"
"300399617011143", "1"
"300399617011130", "1"
"300399617011151", "1"
"300399617011149", "1"
"300399617011150", "1"
"300399617011345", "1"
"300399617011135", "1"
"300399617011035", "1"
"300399617011036", "1"
"300630014022097", "1"
"300630014022093", "1"
"300290008022019", "1"
"300290012011036", "1"
"300290012011029", "1"
"300290008022020", "1"
"300290012011035", "1"
"300290012011021", "1"
"300290012011022", "1"
"300290008024016", "1"
"300290008022003", "1"
"300290008023024", "1"
"300290008022000", "1"
"300290008022004", "1"
"300290008023021", "1"
"300290008023047", "1"
"300290008023046", "1"
"300290008022009", "1"
"300290008022026", "1"
"300290008022007", "1"
"300290008022010", "1"
"300290008022008", "1"
"300290012012004", "1"
"300290008022002", "1"
"300290008022001", "1"
"300290008023048", "1"
"300290009011030", "1"
"300290009011019", "1"
"300290009011025", "1"
"300290009011029", "1"
"300290009011022", "1"
"300630018011210", "1"
"300630018011030", "1"
"300630018011011", "1"
"300630018011004", "1"
"300630018011000", "1"

"300630018021019", "1"
"300630018021009", "1"
"300630018021008", "1"
"300630018021001", "1"
"300630018021022", "1"
"300630018021011", "1"
"300630018021010", "1"
"300479403073015", "1"
"300479403073053", "1"
"300479403073011", "1"
"300479403073009", "1"
"300479403073012", "1"
"300479403073024", "1"
"300479403073022", "1"
"300479403073028", "1"
"300479403073029", "1"
"300479403073005", "1"
"300479403073023", "1"
"300479403062221", "1"
"300479403073008", "1"
"300479403073031", "1"
"300479403062220", "1"
"300479403062231", "1"
"300479403062228", "1"
"300479403062139", "1"
"300479403062138", "1"
"300479403062230", "1"
"300479403062182", "1"
"300479403073026", "1"
"300630018021002", "1"
"300630018021000", "1"
"300630018021012", "1"
"300770001001517", "1"
"300770001001516", "1"
"300770001001013", "1"
"300770001001009", "1"
"300770001001007", "1"
"300630018011165", "1"
"300630018011160", "1"
"300630018011158", "1"
"300630018011161", "1"
"300630018011237", "1"
"300770001001003", "1"
"300770001001006", "1"
"300770001001005", "1"
"300770001001012", "1"
"300479404001043", "1"
"300479404001116", "1"
"300479404001126", "1"
"300479404001119", "1"
"300479405001006", "1"
"300479404001117", "1"
"300479404001052", "1"
"300479404001118", "1"

"300479404001027", "1"
"300479404001125", "1"
"300479404001123", "1"
"300479403061030", "1"
"300479404001124", "1"
"300479403061028", "1"
"300479404001017", "1"
"300479403061054", "1"
"300479404001021", "1"
"300479404001015", "1"
"300479404001016", "1"
"300479403061048", "1"
"300479404001014", "1"
"300290014023024", "1"
"300290014023019", "1"
"300290014021016", "1"
"300290014023023", "1"
"300290014023022", "1"
"300290014023020", "1"
"300290014023021", "1"
"300290014023018", "1"
"300290014021004", "1"
"300290017021048", "1"
"300290017021035", "1"
"300290017021036", "1"
"300290017021037", "1"
"300290014021003", "1"
"300290014021001", "1"
"300290014021002", "1"
"300290014011035", "1"
"300290014011034", "1"
"300290017021033", "1"
"300290017021034", "1"
"300290017021020", "1"
"300630018023074", "1"
"300630018023060", "1"
"300630018023059", "1"
"300630018023051", "1"
"300630018023050", "1"
"300630018023065", "1"
"300630018023044", "1"
"300630018023057", "1"
"300630018023043", "1"
"300630018011186", "1"
"300630018023052", "1"
"300619646001099", "1"
"300619646001173", "1"
"300619646001172", "1"
"300619646001090", "1"
"300619646001163", "1"
"300619646001174", "1"
"300619645001117", "1"
"300619646001106", "1"
"300619646001104", "1"

"300619646001088", "1"
"300619646001171", "1"
"300619646001100", "1"
"300619646001096", "1"
"300619646001093", "1"
"300619645001168", "1"
"300619645001164", "1"
"300619645001133", "1"
"300619645001132", "1"
"300619645001116", "1"
"300619645001118", "1"
"300619645001119", "1"
"300619645001111", "1"
"300619646001190", "1"
"300619646001102", "1"
"300619646001184", "1"
"300619646001187", "1"
"300619646001186", "1"
"300619645001114", "1"
"300619646001185", "1"
"300619646001188", "1"
"300619646001101", "1"
"300619646001092", "1"
"300630018012010", "1"
"300630018023058", "1"
"300630018023047", "1"
"300630018023055", "1"
"300630018023053", "1"
"300630018023056", "1"
"300630018023046", "1"
"300630018023054", "1"
"300630018023045", "1"
"300630018023121", "1"
"300630018023122", "1"
"300630018023166", "1"
"300630018023115", "1"
"300630018023112", "1"
"300630018023123", "1"
"300470002002053", "1"
"300470002002097", "1"
"300470002002096", "1"
"300470002002104", "1"
"300470002002054", "1"
"300479403062098", "1"
"300470002002055", "1"
"300470002002089", "1"
"300470002002066", "1"
"300470002002064", "1"
"300470002002072", "1"
"300470002002094", "1"
"300470002002092", "1"
"300470002002093", "1"
"300470002002070", "1"
"300470002002071", "1"

"300290014023026", "1"
"300290014023025", "1"
"300470002002059", "1"
"300290014023037", "1"
"300290014023027", "1"
"300470002002058", "1"
"300290014023029", "1"
"300290014023028", "1"
"300290017033239", "1"
"300290017033248", "1"
"300290017033240", "1"
"300470002002083", "1"
"300470002002087", "1"
"300470002002084", "1"
"300470002002061", "1"
"300470002002062", "1"
"300470002002063", "1"
"300290017021096", "1"
"300470002002060", "1"
"300470002002065", "1"
"300479403062057", "1"
"300479403062064", "1"
"300470002002090", "1"
"300470002002120", "1"
"300479403062062", "1"
"300470002002091", "1"
"300470002002095", "1"
"300479403062058", "1"
"300479403062061", "1"
"300479403062066", "1"
"300479403062068", "1"
"300479403062063", "1"
"300479403062059", "1"
"300470002002121", "1"
"300470002002101", "1"
"300479403062099", "1"
"300479403062100", "1"
"300470001002094", "1"
"300470001002102", "1"
"300470001002095", "1"
"300470001001084", "1"
"300470001002090", "1"
"300470001002084", "1"
"300470001002085", "1"
"300470001002086", "1"
"300470001002074", "1"
"300470001002078", "1"
"300470001002093", "1"
"300470001002087", "1"
"300470001002092", "1"
"300470001001080", "1"
"300479403062196", "1"
"300479403073014", "1"
"300479403062198", "1"

"300479403062197", "1"
"300479403073016", "1"
"300479403073027", "1"
"300479403073020", "1"
"300479403062142", "1"
"300479403062044", "1"
"300479403062238", "1"
"300479403062002", "1"
"300479403062055", "1"
"300479403062001", "1"
"300479403062067", "1"
"300479403062106", "1"
"300479403062169", "1"
"300479403062159", "1"
"300479403062160", "1"
"300470002002114", "1"
"300479403062167", "1"
"300470002002102", "1"
"300630016022046", "1"
"300630016022110", "1"
"300630016022011", "1"
"300630016022111", "1"
"300630016022113", "1"
"300630016022112", "1"
"300630016022006", "1"
"300630016022005", "1"
"300630016022002", "1"
"300630016022013", "1"
"300899403001117", "1"
"300899403001124", "1"
"300899403001119", "1"
"300899403001125", "1"
"300899403001103", "1"
"300899403001102", "1"
"300899403001122", "1"
"300899403001123", "1"
"300899403001099", "1"
"300899403001112", "1"
"300899403001113", "1"
"300899403001111", "1"
"300899403001089", "1"
"300479406001130", "1"
"300479407001041", "1"
"300479406001135", "1"
"300479406001129", "1"
"300479406001143", "1"
"300479406001142", "1"
"300479406001127", "1"
"300479406001117", "1"
"300899403001139", "1"
"300899403001146", "1"
"300899403001145", "1"
"300899403001143", "1"
"300899403001144", "1"

"300899403001130", "1"
"300899403001147", "1"
"300899403001150", "1"
"300899403001045", "1"
"300899403001131", "1"
"300899403001132", "1"
"300479406004071", "1"
"300479406004143", "1"
"300479406004142", "1"
"300479406004070", "1"
"300479406004100", "1"
"300479406004123", "1"
"300479406004095", "1"
"300479406004094", "1"
"300479406004093", "1"
"300479406004096", "1"
"300479406004144", "1"
"300479406004097", "1"
"300290011024020", "1"
"300290012011024", "1"
"300290012011023", "1"
"300290011024018", "1"
"300290011024000", "1"
"300290011024021", "1"
"300290011023022", "1"
"300290011023023", "1"
"300290011023018", "1"
"300290012021036", "1"
"300290012021035", "1"
"300290012011028", "1"
"300290012021067", "1"
"300290012021072", "1"
"300290012021069", "1"
"300290012021034", "1"
"300290012021037", "1"
"300290012021068", "1"
"300290012021033", "1"
"300290011023024", "1"
"300290011023025", "1"
"300290012021027", "1"
"300290012021025", "1"
"300290012021024", "1"
"300290012021028", "1"
"300290012021020", "1"
"300290012021032", "1"
"300290012021016", "1"
"300290012021017", "1"
"300290012021021", "1"
"300290012021022", "1"
"300290012021030", "1"
"300479406004099", "1"
"300479406004081", "1"
"300479406004088", "1"
"300479406004089", "1"

"300479406004080", "1"
"300479406004061", "1"
"300479406004082", "1"
"300479406004092", "1"
"300479406004083", "1"
"300479406004084", "1"
"300479406004062", "1"
"300479406004060", "1"
"300479406004145", "1"
"300479406004146", "1"
"300479406004057", "1"
"300479405001127", "1"
"300479406004147", "1"
"300479406004056", "1"
"300479405001122", "1"
"300479405001128", "1"
"300899403001148", "1"
"300619646001039", "1"
"300619646001040", "1"
"300619646001027", "1"
"300619646001025", "1"
"300630016022023", "1"
"300619646001026", "1"
"300619646001030", "1"
"300630016022021", "1"
"300630016022022", "1"
"300619646001029", "1"
"300619646001028", "1"
"300630016022020", "1"
"300890001002104", "1"
"300630016022019", "1"
"300890001002102", "1"
"300619646001038", "1"
"300619646001032", "1"
"300619646001031", "1"
"300619646001034", "1"
"300630016022018", "1"
"300619645001000", "1"
"300619646001036", "1"
"300619646001037", "1"
"300619646001035", "1"
"300630016022050", "1"
"300619646001033", "1"
"300630016022025", "1"
"300630016022024", "1"
"300630016022028", "1"
"300619645001021", "1"
"300619645002036", "1"
"300619645002027", "1"
"300619645002035", "1"
"300619645002037", "1"
"300619645002021", "1"
"300619645002030", "1"
"300619645002029", "1"

"300619645002019", "1"
"300619645001007", "1"
"300619645001014", "1"
"300619645001013", "1"
"300619645001008", "1"
"300619645001001", "1"
"300619645001023", "1"
"300619645001022", "1"
"300619645001015", "1"
"300619645001012", "1"
"300619645001009", "1"
"300619645001010", "1"
"300619645001019", "1"
"300619645001017", "1"
"300619645001011", "1"
"300619645001018", "1"
"300619645001170", "1"
"300619645002089", "1"
"300619645002083", "1"
"300619645002182", "1"
"300619645002183", "1"
"300619645001025", "1"
"300619645002177", "1"
"300619645001092", "1"
"300619645001172", "1"
"300619645001075", "1"
"300619645001074", "1"
"300619645001091", "1"
"300619645001028", "1"
"300619645001030", "1"
"300619645001004", "1"
"300619645001002", "1"
"300619645001005", "1"
"300619645001003", "1"
"300619645001027", "1"
"300619645001032", "1"
"300619645002032", "1"
"300619645002017", "1"
"300619645002016", "1"
"300619645001024", "1"
"300479406004151", "1"
"300479406004152", "1"
"300479406004033", "1"
"300479406004029", "1"
"300479406004034", "1"
"300479406004027", "1"
"300479406004025", "1"
"300479406004030", "1"
"300479406004032", "1"
"300479406004031", "1"
"300479406004026", "1"
"300479407001054", "1"
"300479407001055", "1"
"300479407001049", "1"

"300479407001037", "1"
"300479407001036", "1"
"300479407001048", "1"
"300479407001047", "1"
"300479407001056", "1"
"300479407001069", "1"
"300479407001057", "1"
"300479407001058", "1"
"300479407001072", "1"
"300479407001071", "1"
"300479407001075", "1"
"300479407001068", "1"
"300479407001080", "1"
"300479407001067", "1"
"300479407001059", "1"
"300479407001035", "1"
"300479407001060", "1"
"300479407001034", "1"
"300630016022081", "1"
"300630016022066", "1"
"300630009022088", "1"
"300630009022089", "1"
"300630009022020", "1"
"300630009022019", "1"
"300630009022018", "1"
"300630016021055", "1"
"300630016021054", "1"
"300630016022105", "1"
"300630009022008", "1"
"300630016022087", "1"
"300630016022076", "1"
"300630016022067", "1"
"300630016022075", "1"
"300630016022090", "1"
"300630016022088", "1"
"300630016021056", "1"
"300630016022084", "1"
"300630016022089", "1"
"300630016022083", "1"
"300630016022086", "1"
"300630016022073", "1"
"300630016022126", "1"
"300810002011101", "1"
"300810002011099", "1"
"300810002011110", "1"
"300810002011057", "1"
"300810002011060", "1"
"300810002011102", "1"
"300810002011103", "1"
"300810002011098", "1"
"300810002011104", "1"
"300810002011096", "1"
"300810002011095", "1"
"300810002011097", "1"

"300810002011090", "1"
"300810002011089", "1"
"300810002011059", "1"
"300810002011061", "1"
"300810002011062", "1"
"300810002011064", "1"
"300810002011107", "1"
"300810001001007", "1"
"300810003001104", "1"
"300810003002046", "1"
"300810003001103", "1"
"300810003001102", "1"
"300810002011056", "1"
"300810003002052", "1"
"300810003001032", "1"
"300810003002051", "1"
"300810003001031", "1"
"300810003001029", "1"
"300810003001020", "1"
"300810003001030", "1"
"300810003002089", "1"
"300810003002050", "1"
"300810003002048", "1"
"300810003001028", "1"
"300810003002049", "1"
"300810003001018", "1"
"300810003001025", "1"
"300810003001017", "1"
"300810002011106", "1"
"300810003001026", "1"
"300810003001027", "1"
"300810003001016", "1"
"300810002011105", "1"
"300810002011100", "1"
"300810003002017", "1"
"300810004023000", "1"
"300810003002019", "1"
"300810003002018", "1"
"300810004021037", "1"
"300810004021031", "1"
"300810004021027", "1"
"300810004021030", "1"
"300810004021036", "1"
"300810003001019", "1"
"300810003002056", "1"
"300810003002053", "1"
"300619646003010", "1"
"300619646003004", "1"
"300619646003011", "1"
"300619646003330", "1"
"300619646003299", "1"
"300619646003304", "1"
"300619646001161", "1"
"300619646001162", "1"

"300619646003301", "1"
"300619646003302", "1"
"300619646003343", "1"
"300619646003289", "1"
"300619646003305", "1"
"300619646003287", "1"
"300619646003306", "1"
"300619646003290", "1"
"300619646003056", "1"
"300619646001076", "1"
"300619646003297", "1"
"300619646003298", "1"
"300619646001073", "1"
"300619646003295", "1"
"300619646001075", "1"
"300619646001072", "1"
"300619646003296", "1"
"300619646003291", "1"
"300619646002053", "1"
"300619646002054", "1"
"300619646002045", "1"
"300619646002038", "1"
"300619646003292", "1"
"300619646003293", "1"
"300479405003046", "1"
"300479407001099", "1"
"300479407001102", "1"
"300479407001088", "1"
"300479407001100", "1"
"300479407001090", "1"
"300479407001107", "1"
"300479407001103", "1"
"300479407001106", "1"
"300479407001092", "1"
"300479407001091", "1"
"300479407001001", "1"
"300479407001000", "1"
"300479407001104", "1"
"300479407001105", "1"
"300479407001113", "1"
"300630018012006", "1"
"300630018012005", "1"
"300630018012004", "1"
"300630018012002", "1"
"300630016022072", "1"
"300630009022017", "1"
"300630016011018", "1"
"300630009022007", "1"
"300630009022015", "1"
"300630016011019", "1"
"300630016022085", "1"
"300630016022082", "1"
"300630016022077", "1"
"300630016022078", "1"

"300630016021047", "1"
"300630016021028", "1"
"300630016021050", "1"
"300630016021048", "1"
"300630016021027", "1"
"300630016021049", "1"
"300630016021053", "1"
"300630016021051", "1"
"300630016021026", "1"
"300630016021024", "1"
"300619646003331", "1"
"300619646003300", "1"
"300619646003307", "1"
"300619646003282", "1"
"300619646003283", "1"
"300619646003311", "1"
"300619646003313", "1"
"300619646003312", "1"
"300619646003276", "1"
"300619646003273", "1"
"300619646003285", "1"
"300619646003310", "1"
"300619646003284", "1"
"300619646003271", "1"
"300619646003275", "1"
"300619646003244", "1"
"300619646003266", "1"
"300619646003267", "1"
"300619646003245", "1"
"300619646003265", "1"
"300619646003261", "1"
"300619646003263", "1"
"300619646003249", "1"
"300619646003257", "1"
"300619646003259", "1"
"300619646003258", "1"
"300619646003246", "1"
"300619646003260", "1"
"300619646003248", "1"
"300619646003256", "1"
"300619646003247", "1"
"300619646003308", "1"
"300479407001004", "1"
"300479407001127", "1"
"300479407001022", "1"
"300479407001128", "1"
"300479407001008", "1"
"300479406003066", "1"
"300479406003053", "1"
"300479407001125", "1"
"300479407001124", "1"
"300479407001123", "1"
"300479406003032", "1"
"300479407001117", "1"

"300479407001126", "1"
"300479407001110", "1"
"300479407001098", "1"
"300479407001086", "1"
"300479407001087", "1"
"300479407001101", "1"
"300479407001085", "1"
"300479407001109", "1"
"300479407001108", "1"
"300479407001115", "1"
"300479407001111", "1"
"300479407001122", "1"
"300479407001118", "1"
"300479407001112", "1"
"300630018012013", "1"
"300479407001116", "1"
"300630014011080", "1"
"300630014011088", "1"
"300630014011049", "1"
"300630014011052", "1"
"300479407001023", "1"
"300479407001030", "1"
"300479407001009", "1"
"300479407001026", "1"
"300479407001020", "1"
"300479406003055", "1"
"300479407001021", "1"
"300479406003054", "1"
"300479406003056", "1"
"300479406003044", "1"
"300479406003036", "1"
"300479406003035", "1"
"300479406003034", "1"
"300479406003045", "1"
"300479406003033", "1"
"300479406003031", "1"
"300479406003052", "1"
"300630018012012", "1"
"300630018012009", "1"
"300399617022266", "1"
"300399617022273", "1"
"300399617022257", "1"
"300399617022110", "1"
"300399617022300", "1"
"300399617022299", "1"
"300399617022260", "1"
"300399617022264", "1"
"300399617022301", "1"
"300399617022298", "1"
"300399617022253", "1"
"300399617022107", "1"
"300399617022124", "1"
"300399617022126", "1"
"300399617011340", "1"

"300899403001256", "1"
"300899403001257", "1"
"300899403001253", "1"
"300619646003279", "1"
"300619646003326", "1"
"300619646003278", "1"
"300619646003342", "1"
"300619646003172", "1"
"300619646003175", "1"
"300619646003157", "1"
"300619646003277", "1"
"300619646003197", "1"
"300619646003280", "1"
"300619646003281", "1"
"300619646003272", "1"
"300619646003198", "1"
"300619646003199", "1"
"300619646003200", "1"
"300619646003274", "1"
"300619646003243", "1"
"300619646003264", "1"
"300619646003262", "1"
"300619646003324", "1"
"300619646003321", "1"
"300619646003323", "1"
"300619646003325", "1"
"300619646003314", "1"
"300619646003315", "1"
"300619646003316", "1"
"300619646003319", "1"
"300619646003317", "1"
"300619646003303", "1"
"300630016022058", "1"
"300630016022059", "1"
"300630016022062", "1"
"300630016022064", "1"
"300630016022061", "1"
"300630016022033", "1"
"300630016022063", "1"
"300630016022032", "1"
"300630016022014", "1"
"300630016022029", "1"
"300630016022012", "1"
"300630016022068", "1"
"300630016022030", "1"
"300630016022074", "1"
"300630016022031", "1"
"300630016022069", "1"
"300630016022070", "1"
"300630016021018", "1"
"300630016021025", "1"
"300630016021020", "1"
"300630016021019", "1"
"300630016021016", "1"

"300899403001254", "1"
"300899403001262", "1"
"300630016021017", "1"
"300899403001255", "1"
"300630016022000", "1"
"300630009022046", "1"
"300630009022035", "1"
"300630009022036", "1"
"300630016022124", "1"
"300630016022117", "1"
"300630016022079", "1"
"300630009022025", "1"
"300630009022027", "1"
"300619645002116", "1"
"300619645001165", "1"
"300619645002125", "1"
"300619645002119", "1"
"300619645002135", "1"
"300619645002124", "1"
"300619645002120", "1"
"300619645002113", "1"
"300619645002111", "1"
"300619645002115", "1"
"300619645002118", "1"
"300619645002112", "1"
"300619645002100", "1"
"300619645002099", "1"
"300619645002098", "1"
"300619645002132", "1"
"300630009022162", "1"
"300630009022168", "1"
"300630009022182", "1"
"300630009022183", "1"
"300630009022184", "1"
"300630009022181", "1"
"300630009022180", "1"
"300630009022166", "1"
"300630009022165", "1"
"300630009022163", "1"
"300630009022158", "1"
"300630009022159", "1"
"300630009022078", "1"
"300630009022155", "1"
"300630009022157", "1"
"300630009022179", "1"
"300630009022161", "1"
"300630009022187", "1"
"300619645002169", "1"
"300619645002026", "1"
"300619645002034", "1"
"300619645002041", "1"
"300619645002038", "1"
"300619645001125", "1"
"300619645001135", "1"

"300619645001123", "1"
"300619645001126", "1"
"300619645001122", "1"
"300619645001099", "1"
"300619645001090", "1"
"300619645001154", "1"
"300619645001153", "1"
"300619645001098", "1"
"300619645001085", "1"
"300619645002033", "1"
"300619645001029", "1"
"300619645002024", "1"
"300619645001089", "1"
"300619645001088", "1"
"300619645001031", "1"
"300619645002022", "1"
"300619645001026", "1"
"300619645001171", "1"
"300619645002018", "1"
"300630009022175", "1"
"300630009022172", "1"
"300630009022176", "1"
"300630009022173", "1"
"300619645002127", "1"
"300619645002130", "1"
"300619645002131", "1"
"300619645002143", "1"
"300619645002136", "1"
"300619645002137", "1"
"300630009022167", "1"
"300619645002167", "1"
"300619645002142", "1"
"300619645002141", "1"
"300619645002139", "1"
"300619645002123", "1"
"300619645002133", "1"
"300630009022068", "1"
"300619645001145", "1"
"300619645001148", "1"
"300619645001146", "1"
"300619645001147", "1"
"300619645001124", "1"
"300619645001150", "1"
"300619645001121", "1"
"300619645001151", "1"
"300619645001155", "1"
"300619645001152", "1"
"300619645001086", "1"
"300619645001087", "1"
"300619645002175", "1"
"300619645002023", "1"
"300619645001167", "1"
"300619645001166", "1"
"300619645001163", "1"

"300630009022160", "1"
"300630009022074", "1"
"300630009022077", "1"
"300630009022152", "1"
"300630009022156", "1"
"300630009022153", "1"
"300630009022154", "1"
"300619645002178", "1"
"300630009022070", "1"
"300630009022072", "1"
"300630009022064", "1"
"300630009022056", "1"
"300630009022055", "1"
"300630009022061", "1"
"300630009022054", "1"
"300630009022053", "1"
"300619645002080", "1"
"300619645002078", "1"
"300619645002076", "1"
"300619645002050", "1"
"300619645002079", "1"
"300619645002081", "1"
"300619645002043", "1"
"300630009022197", "1"
"300630009022049", "1"
"300619645002077", "1"
"300619645002073", "1"
"300619645002072", "1"
"300619645002061", "1"
"300630009022062", "1"
"300630009022059", "1"
"300630009022060", "1"
"300630009022058", "1"
"300630009022050", "1"
"300630009022044", "1"
"300630009022040", "1"
"300630009022051", "1"
"300630009022048", "1"
"300630009022198", "1"
"300630016022119", "1"
"300619645002176", "1"
"300619645002075", "1"
"300619645002067", "1"
"300619645002066", "1"
"300619645002057", "1"
"300619645002065", "1"
"300619645002059", "1"
"300619645002068", "1"
"300619645002064", "1"
"300619645002086", "1"
"300619645002087", "1"
"300619645002150", "1"
"300619645002171", "1"
"300619645002149", "1"

"300619645002148", "1"
"300619645002184", "1"
"300619645002151", "1"
"300619645002147", "1"
"300619645002096", "1"
"300619645002039", "1"
"300619645002092", "1"
"300619645002042", "1"
"300619645002144", "1"
"300619645002082", "1"
"300619645002090", "1"
"300619645002095", "1"
"300619645002164", "1"
"300619645002085", "1"
"300619645002045", "1"
"300619645002048", "1"
"300619645002084", "1"
"300619645002166", "1"
"300619645002094", "1"
"300619645002158", "1"
"300619645002159", "1"
"300619645002157", "1"
"300619645002047", "1"
"300619645002088", "1"
"300619645002165", "1"
"300619645002163", "1"
"300619645002160", "1"
"300619645002162", "1"
"300619645002146", "1"
"300619645002161", "1"
"300619645002145", "1"
"300619645002091", "1"
"300619645002040", "1"
"300619645002028", "1"
"300619645002020", "1"
"300619645002010", "1"
"300619645002014", "1"
"300619645002011", "1"
"300630009022073", "1"
"300630009022071", "1"
"300630009022080", "1"
"300630009022041", "1"
"300630009022065", "1"
"300630009022069", "1"
"300630009022063", "1"
"300630009022066", "1"
"300630009022045", "1"
"300630009022196", "1"
"300630009022057", "1"
"300630009022194", "1"
"300630009022195", "1"
"300630009022043", "1"
"300630009022039", "1"
"300630009022042", "1"

"300630009022047", "1"
"300630009022150", "1"
"300630009022188", "1"
"300630009022189", "1"
"300619645002044", "1"
"300619645002074", "1"
"300619645002069", "1"
"300619645002063", "1"
"300619645002062", "1"
"300630009022052", "1"
"300619645002060", "1"
"300619645002058", "1"
"300619645002174", "1"
"300619645002173", "1"
"300619645002071", "1"
"300619645002056", "1"
"300619645002049", "1"
"300619645002179", "1"
"300619645002180", "1"
"300619645002070", "1"
"300630016022120", "1"
"300630009022200", "1"
"300630016022121", "1"
"300630016022122", "1"
"300630016022123", "1"
"300630016022093", "1"
"300630016022118", "1"
"300630016022092", "1"
"300630016022116", "1"
"300630016022094", "1"
"300630016022095", "1"
"300630016022125", "1"
"300630016022091", "1"
"300630016022071", "1"
"300630016022044", "1"
"300630016022045", "1"
"300619645001162", "1"
"300619645002101", "1"
"300619645002114", "1"
"300619645001169", "1"
"300619645001161", "1"
"300619645001156", "1"
"300619645001144", "1"
"300619645001157", "1"
"300619645001141", "1"
"300619645001142", "1"
"300619645001158", "1"
"300619645001159", "1"
"300619645002031", "1"
"300619645002025", "1"
"300619645002168", "1"
"300619645002153", "1"
"300619645002154", "1"
"300619645001160", "1"

"300619645001143", "1"
"300619645002155", "1"
"300619645002152", "1"
"300619645002093", "1"
"300619645002170", "1"
"300619645002046", "1"
"300619645002181", "1"
"300630016022041", "1"
"300630016022040", "1"
"300630016022127", "1"
"300630016022015", "1"
"300630016022010", "1"
"300630016022007", "1"
"300630016022009", "1"
"300630016022001", "1"
"300630016022042", "1"
"300630016022003", "1"
"300630016022038", "1"
"300630016022008", "1"
"300630016022047", "1"
"300630016022037", "1"
"300630016022035", "1"
"300630016022055", "1"
"300630016022056", "1"
"300630016022057", "1"
"300630016022036", "1"
"300630016022060", "1"
"300630016022034", "1"
"300630016022004", "1"
"300619645002122", "1"
"300619645002156", "1"
"300619645002105", "1"
"300619645002134", "1"
"300619645002121", "1"
"300619645002102", "1"
"300619645002097", "1"
"300619645002104", "1"
"300619645002108", "1"
"300619645002103", "1"
"300619645002106", "1"
"300619645002110", "1"
"300619645002129", "1"
"300619645002128", "1"
"300619645002138", "1"
"300619645002140", "1"
"300619645002109", "1"
"300619645002107", "1"
"300630009022067", "1"
"300619645002172", "1"
"300619645002015", "1"
"300619645002004", "1"
"300619645002002", "1"
"300619645002055", "1"
"300619645002012", "1"

"300619645002054", "1"
"300619645002008", "1"
"300619645002013", "1"
"300619645002001", "1"
"300619645002006", "1"
"300619645002007", "1"
"300619645001020", "1"
"300619645002000", "1"
"300619645001016", "1"
"300619645002051", "1"
"300619645002009", "1"
"300619645002003", "1"
"300619645002052", "1"
"300619645002005", "1"
"300619645002053", "1"
"300630016022049", "1"
"300630009022199", "1"
"300630016022102", "1"
"300630009022033", "1"
"300630009022030", "1"
"300630009022032", "1"
"300630009022034", "1"
"300630016022096", "1"
"300630016022100", "1"
"300630016022101", "1"
"300630009022026", "1"
"300630016022099", "1"
"300630016022097", "1"
"300630009022029", "1"
"300630009022216", "1"
"300630009022037", "1"
"300630009022024", "1"
"300630016022109", "1"
"300630016022108", "1"
"300630009022101", "1"
"300630009022023", "1"
"300630016022107", "1"
"300630016022106", "1"
"300630009022022", "1"
"300630009022090", "1"
"300630009022021", "1"
"300630016022103", "1"
"300630016022104", "1"
"300630009022028", "1"
"300630009022031", "1"
"300630016022098", "1"
"300630016022065", "1"
"300630016022080", "1"
"300890001001052", "1"
"300290017033322", "1"
"300290017033199", "1"
"300290017033200", "1"
"300290017033201", "1"
"300290017033202", "1"

"300890001001007", "1"
"300530001001346", "1"
"300530001001331", "1"
"300530001001038", "1"
"300290017033069", "1"
"300290017033336", "1"
"300290017033334", "1"
"300290017033333", "1"
"300290017033075", "1"
"300290017033331", "1"
"300290017033332", "1"
"300530001001052", "1"
"300290017033063", "1"
"300530001001050", "1"
"300290017033155", "1"
"300290017033168", "1"
"300290017033156", "1"
"300290017033169", "1"
"300290017033167", "1"
"300290017033146", "1"
"300290017033166", "1"
"300290017033131", "1"
"300290017033165", "1"
"300290017033133", "1"
"300290017033132", "1"
"300290017033134", "1"
"300290017033157", "1"
"300290017033320", "1"
"300290017033159", "1"
"300290017033162", "1"
"300290017033160", "1"
"300290017031049", "1"
"300290017033164", "1"
"300290017031052", "1"
"300290017033138", "1"
"300290017033178", "1"
"300290017033139", "1"
"300290017033161", "1"
"300290017033163", "1"
"300290017031047", "1"
"300290017031044", "1"
"300290017031045", "1"
"300290017031034", "1"
"300290017031046", "1"
"300290017031032", "1"
"300290017031033", "1"
"300890002021147", "1"
"300890002021145", "1"
"300890002021143", "1"
"300890002021146", "1"
"300890002021096", "1"
"300890002021138", "1"
"300890002021140", "1"
"300890002021043", "1"

"300890002021116", "1"
"300890002021117", "1"
"300890002021119", "1"
"300890002021118", "1"
"300890002021131", "1"
"300890002021120", "1"
"300890002021121", "1"
"300890002021042", "1"
"300890001001133", "1"
"300890001001132", "1"
"300890002021040", "1"
"300890001002007", "1"
"300890001001129", "1"
"300890001001310", "1"
"300890001002005", "1"
"300890001001128", "1"
"300890001002106", "1"
"300890001002096", "1"
"300890001002094", "1"
"300890001002093", "1"
"300890001002107", "1"
"300890001002075", "1"
"300890001002088", "1"
"300890001002089", "1"
"300890001001280", "1"
"300890001002091", "1"
"300890001002092", "1"
"300890001002090", "1"
"300890001001281", "1"
"300890001001279", "1"
"300890001002076", "1"
"300890001001275", "1"
"300890001001274", "1"
"300890001001272", "1"
"300890001001269", "1"
"300890001001262", "1"
"300890001001248", "1"
"300890001001251", "1"
"300890001001276", "1"
"300890001001268", "1"
"300890001001270", "1"
"300890001001271", "1"
"300890001001273", "1"
"300890001001285", "1"
"300890001001286", "1"
"300890001001250", "1"
"300890001001283", "1"
"300890001001284", "1"
"300890001001287", "1"
"300890001001249", "1"
"300890001001252", "1"
"300890001001253", "1"
"300890001001277", "1"
"300890001001278", "1"

"300890001001257", "1"
"300890001001247", "1"
"300890001001246", "1"
"300890001001282", "1"
"300890001001259", "1"
"300890001001258", "1"
"300899403001114", "1"
"300899403001086", "1"
"300630016022051", "1"
"300630016022026", "1"
"300630016022017", "1"
"300630016022027", "1"
"300630016022052", "1"
"300630016022053", "1"
"300630016022054", "1"
"300630016022016", "1"
"300890001001096", "1"
"300890001001084", "1"
"300890001001303", "1"
"300890001001082", "1"
"300890001001083", "1"
"300890001001031", "1"
"300890001001108", "1"
"300890001001109", "1"
"300890001001110", "1"
"300890001001141", "1"
"300890001001302", "1"
"300890001001088", "1"
"300890001001085", "1"
"300890001001086", "1"
"300890001001087", "1"
"300890001001057", "1"
"300890001001054", "1"
"300890001001140", "1"
"300890001001039", "1"
"300890001001034", "1"
"300890001001035", "1"
"300890001001118", "1"
"300890001001111", "1"
"300890001001122", "1"
"300890001001112", "1"
"300890001001113", "1"
"300890001001114", "1"
"300890001001123", "1"
"300890001001115", "1"
"300890001001139", "1"
"300890001001058", "1"
"300890001001053", "1"
"300890001001177", "1"
"300899403002103", "1"
"300899403002102", "1"
"300899403002224", "1"
"300899403002099", "1"
"300890001001183", "1"

"300899403002100", "1"
"300890001001178", "1"
"300899403002097", "1"
"300890001001308", "1"
"300899403002080", "1"
"300890001001076", "1"
"300890001001074", "1"
"300890001001184", "1"
"300890001001075", "1"
"300899403002096", "1"
"300890001001309", "1"
"300899403002091", "1"
"300899403002106", "1"
"300899403002098", "1"
"300899403002093", "1"
"300899403002094", "1"
"300899403002101", "1"
"300899403002090", "1"
"300899403002081", "1"
"300890001001041", "1"
"300890001001045", "1"
"300890001001305", "1"
"300890001001036", "1"
"300890001001038", "1"
"300890001001050", "1"
"300890001001046", "1"
"300890001001049", "1"
"300890001001014", "1"
"300890001001015", "1"
"300890001001051", "1"
"300890001001028", "1"
"300530001001515", "1"
"300530001001503", "1"
"300530001001504", "1"
"300890001001016", "1"
"300530001001511", "1"
"300530001001502", "1"
"300530001001512", "1"
"300530001001501", "1"
"300530001001475", "1"
"300530001001477", "1"
"300899403002125", "1"
"300899403002076", "1"
"300899403002124", "1"
"300899403002075", "1"
"300899403002135", "1"
"300899403002136", "1"
"300899403002123", "1"
"300899403002128", "1"
"300899403002131", "1"
"300899403002132", "1"
"300899403002129", "1"
"300899403002074", "1"
"300899403002216", "1"

"300899403002215", "1"
"300899403002214", "1"
"300899403002066", "1"
"300899403002065", "1"
"300899403002046", "1"
"300899403002044", "1"
"300899403002064", "1"
"300899403002069", "1"
"300899403002063", "1"
"300899403002220", "1"
"300890001001195", "1"
"300890001001192", "1"
"300890001001229", "1"
"300890001001191", "1"
"300890001001194", "1"
"300890001001242", "1"
"300890001001243", "1"
"300890001001230", "1"
"300890001001234", "1"
"300890001001239", "1"
"300890001001241", "1"
"300890001001238", "1"
"300890001001235", "1"
"300890001001218", "1"
"300890001001197", "1"
"300890001001189", "1"
"300890001001199", "1"
"300890001001198", "1"
"300890001001215", "1"
"300890001001201", "1"
"300890001001200", "1"
"300890001001193", "1"
"300890001001190", "1"
"300890001001196", "1"
"300890001001182", "1"
"300890001001231", "1"
"300890001002140", "1"
"300890001002136", "1"
"300890001002137", "1"
"300890001002138", "1"
"300890001003028", "1"
"300890001002161", "1"
"300890001002139", "1"
"300890001003031", "1"
"300890001003029", "1"
"300890001003025", "1"
"300890001003023", "1"
"300890001003026", "1"
"300890001003020", "1"
"300890001003030", "1"
"300890001003021", "1"
"300890001003024", "1"
"300890001003033", "1"
"300890001003022", "1"

"300890001002110", "1"
"300890001001264", "1"
"300890001002111", "1"
"300890001001260", "1"
"300890001003032", "1"
"300890001003034", "1"
"300890001001261", "1"
"300890001001256", "1"
"300890001001254", "1"
"300890001001255", "1"
"300890001001227", "1"
"300890001001225", "1"
"300890001001217", "1"
"300890001001228", "1"
"300890001001121", "1"
"300890001001047", "1"
"300890001001151", "1"
"300890001001145", "1"
"300890001001152", "1"
"300890001001155", "1"
"300890001001154", "1"
"300890001001081", "1"
"300890001001153", "1"
"300890001001080", "1"
"300890001001092", "1"
"300890001001089", "1"
"300890001001146", "1"
"300890001001160", "1"
"300890001001079", "1"
"300890001001095", "1"
"300890001001093", "1"
"300890001001090", "1"
"300890001001094", "1"
"300890001001055", "1"
"300890001001091", "1"
"300890001001214", "1"
"300890001002000", "1"
"300890001001295", "1"
"300890001001298", "1"
"300890001001294", "1"
"300890001001219", "1"
"300890001001296", "1"
"300890001001297", "1"
"300890001001306", "1"
"300890001001293", "1"
"300890001001307", "1"
"300899403001090", "1"
"300899403001087", "1"
"300899403001100", "1"
"300899403001096", "1"
"300899403001097", "1"
"300899403001101", "1"
"300899403001091", "1"
"300899403001108", "1"

"300899403001118", "1"
"300899403001106", "1"
"300899403001107", "1"
"300899403001109", "1"
"300899403001094", "1"
"300899403001098", "1"
"300899403001092", "1"
"300899403001093", "1"
"300899403001095", "1"
"300899403001055", "1"
"300890001001237", "1"
"300890001001233", "1"
"300890001001236", "1"
"300899403001070", "1"
"300890001001187", "1"
"300890001001232", "1"
"300890001001240", "1"
"300899403002056", "1"
"300899403002060", "1"
"300479403061131", "1"
"300479403061132", "1"
"300479403061109", "1"
"300479403061108", "1"
"300479403061110", "1"
"300899403001121", "1"
"300899403001120", "1"
"300899403001180", "1"
"300899403001182", "1"
"300899403001181", "1"
"300899403001183", "1"
"300899403001184", "1"
"300899403001189", "1"
"300899403001186", "1"
"300899403001187", "1"
"300899403001193", "1"
"300899403001266", "1"
"300899403001116", "1"
"300899403001110", "1"
"300899403001105", "1"
"300899403001179", "1"
"300899403001104", "1"
"300899403001056", "1"
"300890001002070", "1"
"300890001002052", "1"
"300890001002071", "1"
"300890001002078", "1"
"300890001002068", "1"
"300890001002077", "1"
"300890001002073", "1"
"300890001002099", "1"
"300890001002100", "1"
"300890001002108", "1"
"300890001002067", "1"
"300890001002074", "1"

"300890001001266", "1"
"300890001001267", "1"
"300890001001265", "1"
"300890001001263", "1"
"300479403061137", "1"
"300479403061121", "1"
"300479403061107", "1"
"300479403061138", "1"
"300479403061115", "1"
"300479403061112", "1"
"300899403001008", "1"
"300479403061140", "1"
"300479403061139", "1"
"300899403001006", "1"
"300479403061127", "1"
"300479403061101", "1"
"300479403061120", "1"
"300479403061103", "1"
"300479403061104", "1"
"300479403061105", "1"
"300479403061102", "1"
"300479403073083", "1"
"300890001002022", "1"
"300890001001136", "1"
"300890001001100", "1"
"300890001001304", "1"
"300890001001099", "1"
"300890002021049", "1"
"300890002021050", "1"
"300890002021051", "1"
"300890001001097", "1"
"300890001001098", "1"
"300890001001042", "1"
"300619646001074", "1"
"300619646001077", "1"
"300619646002070", "1"
"300619646001071", "1"
"300619646001070", "1"
"300619646001069", "1"
"300619646001089", "1"
"300619646001080", "1"
"300470002002076", "1"
"300470002002079", "1"
"300470002002080", "1"
"300290017021087", "1"
"300479403073075", "1"
"300479403062224", "1"
"300479403073061", "1"
"300479403062212", "1"
"300479403062206", "1"
"300479403073062", "1"
"300479403073070", "1"
"300479403073060", "1"
"300479403073074", "1"

"300479403062225", "1"
"300479403073057", "1"
"300479403062211", "1"
"300479403062208", "1"
"300479403073077", "1"
"300479403073079", "1"
"300479403062213", "1"
"300479403073080", "1"
"300479403062202", "1"
"300479403062215", "1"
"300479403062205", "1"
"300479403062199", "1"
"300479403062209", "1"
"300479403062203", "1"
"300479403062201", "1"
"300479403062200", "1"
"300479403062172", "1"
"300479403062173", "1"
"300479403062168", "1"
"300290017032007", "1"
"300290017033301", "1"
"300290017032006", "1"
"300290017032003", "1"
"300290017011035", "1"
"300479403061114", "1"
"300479403061113", "1"
"300479403061106", "1"
"300479403061111", "1"
"300479403061126", "1"
"300479403073081", "1"
"300479403061168", "1"
"300479403061116", "1"
"300479403061125", "1"
"300479403061122", "1"
"300479403061124", "1"
"300479403061123", "1"
"300290017032017", "1"
"300479403061119", "1"
"300290017032021", "1"
"300479403073082", "1"
"300479403061169", "1"
"300479403073105", "1"
"300479403073078", "1"
"300479403062214", "1"
"300479403073104", "1"
"300479403062204", "1"
"300479403062219", "1"
"300290017031038", "1"
"300290017033214", "1"
"300290017033217", "1"
"300290017031037", "1"
"300290017033218", "1"
"300290017031024", "1"
"300290017031023", "1"

"300290017031051", "1"
"300290017031016", "1"
"300290017031039", "1"
"300290017031017", "1"
"300290017031018", "1"
"300290017031008", "1"
"300290017031060", "1"
"300290017031002", "1"
"300290017033129", "1"
"300290017033120", "1"
"300290017033119", "1"
"300290017033086", "1"
"300290017033057", "1"
"300290017031003", "1"
"300290017033118", "1"
"300290017033087", "1"
"300290017033088", "1"
"300290017033128", "1"
"300290017033117", "1"
"300290017033089", "1"
"300290017033116", "1"
"300290017033091", "1"
"300290017031010", "1"
"300290017031011", "1"
"300290017031012", "1"
"300290017033293", "1"
"300290017033291", "1"
"300290017033238", "1"
"300290017033294", "1"
"300290017033300", "1"
"300290017033241", "1"
"300290017033321", "1"
"300290017033319", "1"
"300290017031043", "1"
"300290017031035", "1"
"300290017031029", "1"
"300290017031048", "1"
"300290017033208", "1"
"300290017033276", "1"
"300290017033267", "1"
"300290017033275", "1"
"300290017033305", "1"
"300290017033287", "1"
"300290017033288", "1"
"300290017033286", "1"
"300290017033280", "1"
"300899403002045", "1"
"300899403002036", "1"
"300899403002026", "1"
"300899403002038", "1"
"300899403002217", "1"
"300899403002037", "1"
"300899403002218", "1"
"300899403002039", "1"

"300899403002009", "1"
"300899403002015", "1"
"300899403002040", "1"
"300899403002014", "1"
"300290017032015", "1"
"300290017032016", "1"
"300290017032014", "1"
"300290017033303", "1"
"300290017033203", "1"
"300290017033205", "1"
"300290017033204", "1"
"300899403002006", "1"
"300899403002010", "1"
"300899403002008", "1"
"300290017033302", "1"
"300899403002226", "1"
"300899403002007", "1"
"300290017032013", "1"
"300290017033327", "1"
"300290017033304", "1"
"300290017033326", "1"
"300290017033279", "1"
"300290017033207", "1"
"300290017033278", "1"
"300290017033289", "1"
"300290017033277", "1"
"300290017033206", "1"
"300899403002077", "1"
"300899403002078", "1"
"300899403002079", "1"
"300890001001077", "1"
"300899403002092", "1"
"300899403002068", "1"
"300899403002052", "1"
"300899403002067", "1"
"300899403001076", "1"
"300899403001077", "1"
"300899403001088", "1"
"300899403001078", "1"
"300899403001081", "1"
"300899403001080", "1"
"300899403001064", "1"
"300899403001061", "1"
"300899403002112", "1"
"300899403002227", "1"
"300899403002114", "1"
"300899403002011", "1"
"300899403002020", "1"
"300899403002018", "1"
"300899403002019", "1"
"300899403002023", "1"
"300899403002012", "1"
"300899403002024", "1"
"300890001001073", "1"

"300890001001067", "1"
"300890001001078", "1"
"300899403002051", "1"
"300899403002053", "1"
"300899403002054", "1"
"300890001001070", "1"
"300890001001068", "1"
"300890001001069", "1"
"300899403002050", "1"
"300899403002048", "1"
"300899403002027", "1"
"300899403002049", "1"
"300899403002028", "1"
"300899403002031", "1"
"300899403002032", "1"
"300899403002047", "1"
"300899403002033", "1"
"300899403002017", "1"
"300899403002035", "1"
"300899403002016", "1"
"300899403002013", "1"
"300899403002030", "1"
"300899403002029", "1"
"300899403002025", "1"
"300619646002006", "1"
"300619646002009", "1"
"300619646002007", "1"
"300619646001003", "1"
"300619646002008", "1"
"300619646002000", "1"
"300619646003355", "1"
"300619646003027", "1"
"300619646003025", "1"
"300619646003026", "1"
"300619646003024", "1"
"300619646003354", "1"
"300619646003352", "1"
"300619646003023", "1"
"300619646003022", "1"
"300619646003353", "1"
"300619646003001", "1"
"300619646003356", "1"
"300619646003020", "1"
"300619646003019", "1"
"300619646003018", "1"
"300619646003350", "1"
"300619646003021", "1"
"300619646003002", "1"
"300619646001066", "1"
"300619646001078", "1"
"300619646001067", "1"
"300619646002081", "1"
"300619646001079", "1"
"300619646002080", "1"

"300619646001061", "1"
"300619646001062", "1"
"300619646001065", "1"
"300619646001159", "1"
"300619646001160", "1"
"300619646002061", "1"
"300619646001068", "1"
"300619646003294", "1"
"300619646002064", "1"
"300619646002063", "1"
"300619646002060", "1"
"300619646002056", "1"
"300619646002071", "1"
"300619646002078", "1"
"300619646002069", "1"
"300619646002068", "1"
"300619646002067", "1"
"300619646002079", "1"
"300619646002066", "1"
"300619646002014", "1"
"300619646002017", "1"
"300619646002021", "1"
"300619646002003", "1"
"300619646002016", "1"
"300619646002072", "1"
"300619646002015", "1"
"300890001001103", "1"
"300890001001127", "1"
"300890001002011", "1"
"300890001001105", "1"
"300890001001126", "1"
"300890001002109", "1"
"300890001002086", "1"
"300890001002087", "1"
"300890001002017", "1"
"300890001002004", "1"
"300890001002012", "1"
"300890001002013", "1"
"300890001002014", "1"
"300890001002015", "1"
"300890001001137", "1"
"300890001001102", "1"
"300890001002016", "1"
"300890001001125", "1"
"300890001001135", "1"
"300890001001134", "1"
"300890001002037", "1"
"300890001002018", "1"
"300890001002019", "1"
"300890001002020", "1"
"300890001001124", "1"
"300890001002003", "1"
"300890001002021", "1"
"300890001002036", "1"

"300890001002027", "1"
"300890001002030", "1"
"300890001002056", "1"
"300890001002055", "1"
"300890001002028", "1"
"300890001002034", "1"
"300890001002035", "1"
"300890001002033", "1"
"300890001002023", "1"
"300890001002024", "1"
"300890001002032", "1"
"300890001002031", "1"
"300890001002029", "1"
"300890001002025", "1"
"300890001001138", "1"
"300890001002002", "1"
"300890001001169", "1"
"300890001001164", "1"
"300890001001142", "1"
"300890001001166", "1"
"300890001001167", "1"
"300890001002043", "1"
"300890001001168", "1"
"300890001001301", "1"
"300890001001165", "1"
"300890001001104", "1"
"300890001002054", "1"
"300890001002050", "1"
"300890001002039", "1"
"300890001002053", "1"
"300890001002038", "1"
"300890001002059", "1"
"300890001002063", "1"
"300890001003001", "1"
"300890001002062", "1"
"300890001002061", "1"
"300890001003013", "1"
"300890001002060", "1"
"300890001003010", "1"
"300890001003002", "1"
"300890001003012", "1"
"300890001003008", "1"
"300890001003035", "1"
"300890001003005", "1"
"300890001003003", "1"
"300890001003007", "1"
"300890001003036", "1"
"300890001003006", "1"
"300890001002113", "1"
"300890001002112", "1"
"300890001002164", "1"
"300890001002154", "1"
"300890001003004", "1"
"300890001002114", "1"

"300890001002115", "1"
"300890001003037", "1"
"300890001002116", "1"
"300890001002117", "1"
"300890001002160", "1"
"300890001002150", "1"
"300890001002149", "1"
"300890001002151", "1"
"300890001002152", "1"
"300619646002032", "1"
"300619646002047", "1"
"300619646002033", "1"
"300619646002036", "1"
"300619646002046", "1"
"300619646002001", "1"
"300619646002031", "1"
"300619646002018", "1"
"300619646003033", "1"
"300619646002002", "1"
"300619646003050", "1"
"300619646003061", "1"
"300619646003049", "1"
"300619646003046", "1"
"300619646003044", "1"
"300619646003047", "1"
"300619646003060", "1"
"300619646003051", "1"
"300619646003048", "1"
"300619646003057", "1"
"300619646003058", "1"
"300619646003039", "1"
"300619646003034", "1"
"300619646003009", "1"
"300619646003012", "1"
"300619646003013", "1"
"300619646003038", "1"
"300619646003005", "1"
"300619646002065", "1"
"300619646002052", "1"
"300619646002042", "1"
"300619646002044", "1"
"300619646002039", "1"
"300619646002040", "1"
"300619646002037", "1"
"300619646002043", "1"
"300619646002034", "1"
"300619646002035", "1"
"300619646002048", "1"
"300619646002041", "1"
"300619646002057", "1"
"300619646002059", "1"
"300619646002058", "1"
"300619646002051", "1"
"300619646002050", "1"

"300619646002030", "1"
"300619646002027", "1"
"300619646002049", "1"
"300619646002026", "1"
"300619646002028", "1"
"300619646002029", "1"
"300619646002062", "1"
"300619646002025", "1"
"300619646002055", "1"
"300619646002024", "1"
"300619646002077", "1"
"300619646002022", "1"
"300619646002023", "1"
"300619646002020", "1"
"300619646002019", "1"
"300619646003072", "1"
"300619646003346", "1"
"300619646003340", "1"
"300619646003344", "1"
"300619646003203", "1"
"300619646003251", "1"
"300619646003202", "1"
"300619646003232", "1"
"300619646003054", "1"
"300619646003231", "1"
"300619646003233", "1"
"300619646003234", "1"
"300619646003238", "1"
"300619646003062", "1"
"300619646003236", "1"
"300619646003063", "1"
"300619646003235", "1"
"300619646003064", "1"
"300619646003052", "1"
"300619646003055", "1"
"300619646003059", "1"
"300619646003045", "1"
"300619646003037", "1"
"300619646003075", "1"
"300619646003036", "1"
"300619646003065", "1"
"300619646003345", "1"
"300619646003014", "1"
"300619646003066", "1"
"300619646003067", "1"
"300619646003007", "1"
"300619646003035", "1"
"300619646001121", "1"
"300619646001118", "1"
"300619646001141", "1"
"300619646001140", "1"
"300619645001051", "1"
"300619645001050", "1"
"300619646001145", "1"

"300619645001097", "1"
"300619645001064", "1"
"300619645001052", "1"
"300619645001053", "1"
"300619645001047", "1"
"300619645001046", "1"
"300619645001054", "1"
"300619645001045", "1"
"300619645001065", "1"
"300619645001060", "1"
"300619645001063", "1"
"300619645001062", "1"
"300619645001061", "1"
"300619645001055", "1"
"300619645001056", "1"
"300619645001044", "1"
"300619645001043", "1"
"300619645001057", "1"
"300619645001042", "1"
"300619646001123", "1"
"300619646001130", "1"
"300619646001139", "1"
"300619645001049", "1"
"300619645001048", "1"
"300619646001138", "1"
"300890001001300", "1"
"300890001001299", "1"
"300890001001288", "1"
"300890001003017", "1"
"300890001003016", "1"
"300890001003018", "1"
"300890001001226", "1"
"300890001003000", "1"
"300890001001290", "1"
"300890001001292", "1"
"300890001001291", "1"
"300890001001220", "1"
"300890001001221", "1"
"300890001001289", "1"
"300890001001223", "1"
"300890001001206", "1"
"300890001001224", "1"
"300890001001222", "1"
"300890001001213", "1"
"300890001001205", "1"
"300890001001204", "1"
"300890001001203", "1"
"300890001001207", "1"
"300890001002158", "1"
"300890001002159", "1"
"300890001002163", "1"
"300890001002162", "1"
"300890001002156", "1"
"300890001002157", "1"

"300890001002142", "1"
"300890001002141", "1"
"300890001002040", "1"
"300890001002044", "1"
"300890001002041", "1"
"300890001002046", "1"
"300890001002048", "1"
"300890001002058", "1"
"300890001002042", "1"
"300890001002045", "1"
"300890001001170", "1"
"300890001002026", "1"
"300890001001173", "1"
"300890001001143", "1"
"300890001002047", "1"
"300890001002001", "1"
"300890001001162", "1"
"300890001001163", "1"
"300890001001147", "1"
"300890001001149", "1"
"300890001001148", "1"
"300890001001144", "1"
"300890001001101", "1"
"300890001001106", "1"
"300890001001172", "1"
"300890001001171", "1"
"300890001001211", "1"
"300890001001212", "1"
"300890001001150", "1"
"300890001002148", "1"
"300890001002147", "1"
"300890001002128", "1"
"300890001002129", "1"
"300890001002130", "1"
"300890001003011", "1"
"300890001002118", "1"
"300890001002127", "1"
"300890001002126", "1"
"300890001002119", "1"
"300890001002125", "1"
"300890001002120", "1"
"300890001002121", "1"
"300890001002153", "1"
"300890001002146", "1"
"300890001002145", "1"
"300890001002131", "1"
"300890001002132", "1"
"300890001002155", "1"
"300890001002144", "1"
"300890001002143", "1"
"300890001002133", "1"
"300890001002135", "1"
"300890001002134", "1"
"300890001002122", "1"

"300890001002123", "1"
"300890001003009", "1"
"300890001002124", "1"
"300890001003027", "1"
"300890001003019", "1"
"300890001003015", "1"
"300890001003014", "1"
"300530001001345", "1"
"300530001001330", "1"
"300890001001003", "1"
"300530001001347", "1"
"300530001001336", "1"
"300530001001323", "1"
"300530001001315", "1"
"300530001001316", "1"
"300530001001322", "1"
"300530001001348", "1"
"300530001001335", "1"
"300530001001324", "1"
"300890001001005", "1"
"300890001001002", "1"
"300530001001321", "1"
"300530001001305", "1"
"300530001001314", "1"
"300530001001310", "1"
"300530001001309", "1"
"300530001001307", "1"
"300530001001313", "1"
"300530001001311", "1"
"300530001001288", "1"
"300530001001317", "1"
"300530001001318", "1"
"300530001001320", "1"
"300530001001312", "1"
"300290017033174", "1"
"300290017033173", "1"
"300890001001001", "1"
"300290017033172", "1"
"300530001001327", "1"
"300290017033152", "1"
"300290017033153", "1"
"300530001001325", "1"
"300530001001328", "1"
"300290017033151", "1"
"300290017033150", "1"
"300290017033149", "1"
"300290017033194", "1"
"300290017033193", "1"
"300290017033171", "1"
"300290017033148", "1"
"300290017033154", "1"
"300290017033170", "1"
"300530001001326", "1"
"300530001001319", "1"

"300290017033147", "1"
"300890001001023", "1"
"300890001001021", "1"
"300890001001116", "1"
"300890001001032", "1"
"300890001001025", "1"
"300890001001022", "1"
"300890001001024", "1"
"300890001001017", "1"
"300890001001000", "1"
"300890001001037", "1"
"300890001001117", "1"
"300890001001020", "1"
"300890001001018", "1"
"300890001001004", "1"
"300890001001019", "1"
"300290017033354", "1"
"300290017033323", "1"
"300290017033324", "1"
"300290017033198", "1"
"300290017033196", "1"
"300290017033197", "1"
"300290017033195", "1"
"300290017033158", "1"
"300530001001299", "1"
"300530001001334", "1"
"300530001001343", "1"
"300530001001300", "1"
"300530001001344", "1"
"300530001001339", "1"
"300530001001333", "1"
"300530001001537", "1"
"300530001001538", "1"
"300530001001337", "1"
"300530001001341", "1"
"300530001001332", "1"
"300530001001304", "1"
"300530001001329", "1"
"300530001001308", "1"
"300530001001342", "1"
"300530001001306", "1"
"300530001001338", "1"
"300530001001340", "1"
"300530001001236", "1"
"300290017033130", "1"
"300530001001536", "1"
"300530001001267", "1"
"300530001001272", "1"
"300530001001544", "1"
"300530001001269", "1"
"300530001001273", "1"
"300530001001268", "1"
"300530001001285", "1"
"300530001001275", "1"

"300530001001287", "1"
"300530001001286", "1"
"300290017033073", "1"
"300530001001547", "1"
"300530001001276", "1"
"300530001001248", "1"
"300530001001241", "1"
"300530001001237", "1"
"300530001001303", "1"
"300530001001294", "1"
"300530001001298", "1"
"300530001001302", "1"
"300530001001291", "1"
"300530001001293", "1"
"300530001001292", "1"
"300530001001357", "1"
"300530001001352", "1"
"300530001001353", "1"
"300890001001010", "1"
"300530001001360", "1"
"300890001001011", "1"
"300890001001006", "1"
"300530001001350", "1"
"300530001001349", "1"
"300530001001355", "1"
"300530001001301", "1"
"300530001001470", "1"
"300530001001461", "1"
"300530001001471", "1"
"300530001001478", "1"
"300530001001356", "1"
"300530001001476", "1"
"300530001001354", "1"
"300530001001361", "1"
"300530001001351", "1"
"300530001001358", "1"
"300530001001363", "1"
"300530001001365", "1"
"300530001001531", "1"
"300530001001296", "1"
"300530001001238", "1"
"300530001001295", "1"
"300530001001242", "1"
"300530001001239", "1"
"300530001001297", "1"
"300530001001359", "1"
"300890001001013", "1"
"300890001001048", "1"
"300530001001479", "1"
"300530001001483", "1"
"300530001001453", "1"
"300530001001454", "1"
"300530001001481", "1"
"300530001001482", "1"

"300530001001506", "1"
"300530001001505", "1"
"300530001001480", "1"
"300530001001473", "1"
"300530001001472", "1"
"300530001001474", "1"
"300899403001069", "1"
"300899403001067", "1"
"300899403002105", "1"
"300890001001245", "1"
"300890001001244", "1"
"300899403001082", "1"
"300899403001073", "1"
"300899403001072", "1"
"300899403001071", "1"
"300899403001075", "1"
"300899403001083", "1"
"300899403001084", "1"
"300899403001074", "1"
"300899403001065", "1"
"300899403001085", "1"
"300899403001068", "1"
"300899403001066", "1"
"300899403002104", "1"
"300899403001063", "1"
"300899403002213", "1"
"300899403002107", "1"
"300899403001060", "1"
"300899403002109", "1"
"300899403002113", "1"
"300899403002111", "1"
"300899403001062", "1"
"300899403001079", "1"
"300899403002148", "1"
"300899403002209", "1"
"300899403002095", "1"
"300899403002208", "1"
"300899403002203", "1"
"300899403002202", "1"
"300899403002185", "1"
"300899403002210", "1"
"300899403002207", "1"
"300899403002204", "1"
"300899403002201", "1"
"300899403002186", "1"
"300899403002088", "1"
"300899403002184", "1"
"300899403002087", "1"
"300899403002164", "1"
"300899403002206", "1"
"300899403002205", "1"
"300899403002200", "1"
"300899403002187", "1"
"300899403002108", "1"

"300899403002211", "1"
"300899403002198", "1"
"300899403002199", "1"
"300899403002188", "1"
"300899403001027", "1"
"300899403001041", "1"
"300899403001042", "1"
"300899403001022", "1"
"300899403001024", "1"
"300899403001267", "1"
"300899403001004", "1"
"300899403001032", "1"
"300899403001039", "1"
"300899403001029", "1"
"300899403001036", "1"
"300899403001038", "1"
"300899403001031", "1"
"300899403001028", "1"
"300899403001035", "1"
"300899403001033", "1"
"300899403001034", "1"
"300899403001011", "1"
"300899403001003", "1"
"300899403001040", "1"
"300899403001030", "1"
"300899403001037", "1"
"300899403002147", "1"
"300899403002146", "1"
"300899403001009", "1"
"300899403001012", "1"
"300479403061144", "1"
"300899403001013", "1"
"300479403061141", "1"
"300479403061142", "1"
"300479403061167", "1"
"300899403001010", "1"
"300479403073084", "1"
"300899403001014", "1"
"300899403001002", "1"
"300899403001016", "1"
"300479405001026", "1"
"300899403001005", "1"
"300899403001018", "1"
"300899403001001", "1"
"300899403001007", "1"
"300899403001015", "1"
"300479405001030", "1"
"300899403002055", "1"
"300899403002221", "1"
"300899403002219", "1"
"300899403002145", "1"
"300899403002179", "1"
"300899403002137", "1"
"300899403002144", "1"

"300899403002138", "1"
"300899403002133", "1"
"300899403002073", "1"
"300899403002130", "1"
"300899403002139", "1"
"300899403002072", "1"
"300899403002143", "1"
"300899403002149", "1"
"300899403001059", "1"
"300479403061143", "1"
"300899403002140", "1"
"300479403061134", "1"
"300479403061166", "1"
"300479403061133", "1"
"300479403061130", "1"
"300479403061135", "1"
"300479403061136", "1"
"300479403061129", "1"
"300899403002070", "1"
"300899403002062", "1"
"300899403002071", "1"
"300899403002061", "1"
"300899403002057", "1"
"300899403002151", "1"
"300899403002152", "1"
"300899403002116", "1"
"300899403002172", "1"
"300899403002153", "1"
"300899403002154", "1"
"300899403002171", "1"
"300899403002168", "1"
"300899403002115", "1"
"300899403002119", "1"
"300899403002117", "1"
"300899403002150", "1"
"300899403002134", "1"
"300899403002082", "1"
"300899403002178", "1"
"300899403002085", "1"
"300899403002177", "1"
"300899403002084", "1"
"300899403002158", "1"
"300899403002089", "1"
"300899403002086", "1"
"300899403002083", "1"
"300899403002155", "1"
"300899403002141", "1"
"300899403002169", "1"
"300899403002142", "1"
"300899403002118", "1"
"300899403002127", "1"
"300899403002120", "1"
"300899403002121", "1"
"300899403002122", "1"

"300899403002126", "1"
"300899403002223", "1"
"300899403002197", "1"
"300899403002190", "1"
"300899403002189", "1"
"300899403002183", "1"
"300899403002163", "1"
"300899403002165", "1"
"300899403002167", "1"
"300899403002182", "1"
"300899403002175", "1"
"300899403002166", "1"
"300899403002181", "1"
"300899403002180", "1"
"300899403002176", "1"
"300899403002161", "1"
"300899403002162", "1"
"300899403002160", "1"
"300899403002157", "1"
"300899403002212", "1"
"300899403002222", "1"
"300899403002196", "1"
"300899403002193", "1"
"300899403002191", "1"
"300899403002110", "1"
"300899403002195", "1"
"300899403002194", "1"
"300899403002159", "1"
"300899403002192", "1"
"300899403002170", "1"
"300899403002173", "1"
"300899403002174", "1"
"300899403002156", "1"
"300479403062158", "1"
"300479403062166", "1"
"300479403062165", "1"
"300479403062065", "1"
"300470002002113", "1"
"300470002002088", "1"
"300470002002077", "1"
"300470002002074", "1"
"300470002002078", "1"
"300470002002075", "1"
"300470002002069", "1"
"300290017021086", "1"
"300470002002068", "1"
"300470002002073", "1"
"300470002002081", "1"
"300470002002067", "1"
"300290017021084", "1"
"300470002002086", "1"
"300470002002082", "1"
"300470002002085", "1"
"300290017033237", "1"

"300290017033249", "1"
"300290017033252", "1"
"300290017033236", "1"
"300290017033253", "1"
"300290017033222", "1"
"300290017033221", "1"
"300290017033234", "1"
"300290017033224", "1"
"300290017033233", "1"
"300290017033223", "1"
"300290017033232", "1"
"300290017033231", "1"
"300290017033229", "1"
"300290017033235", "1"
"300290017033230", "1"
"300290017033187", "1"
"300290017033225", "1"
"300290017031021", "1"
"300290017033126", "1"
"300290017031022", "1"
"300290017033127", "1"
"300290017033363", "1"
"300290017033362", "1"
"300290017033106", "1"
"300290017033184", "1"
"300290017012016", "1"
"300290017012017", "1"
"300290017012011", "1"
"300290017033103", "1"
"300290017012008", "1"
"300290017012049", "1"
"300290017012050", "1"
"300290017012012", "1"
"300290017012009", "1"
"300290017012010", "1"
"300290017012019", "1"
"300290017033113", "1"
"300290017033102", "1"
"300290017012034", "1"
"300290017012035", "1"
"300290017012013", "1"
"300290017033109", "1"
"300290017012018", "1"
"300290017011012", "1"
"300290017011013", "1"
"300290017012007", "1"
"300290017012014", "1"
"300290017031001", "1"
"300290017031014", "1"
"300290017031000", "1"
"300290017033325", "1"
"300290017031057", "1"
"300290017033110", "1"
"300290017031015", "1"

"300290017033104", "1"
"300290017033360", "1"
"300290017033111", "1"
"300290017033105", "1"
"300290017033115", "1"
"300290017033094", "1"
"300290017033095", "1"
"300290017033092", "1"
"300290017033093", "1"
"300290017033114", "1"
"300290017033098", "1"
"300290017033263", "1"
"300290017033262", "1"
"300290017033216", "1"
"300290017033213", "1"
"300290017033246", "1"
"300290017021079", "1"
"300290017033250", "1"
"300290017033361", "1"
"300290017021083", "1"
"300290017021097", "1"
"300290017021081", "1"
"300290017021082", "1"
"300290017033245", "1"
"300290017033244", "1"
"300290017033228", "1"
"300290017033226", "1"
"300290017033227", "1"
"300290017012036", "1"
"300290017033247", "1"
"300290017021052", "1"
"300290017021053", "1"
"300290017021055", "1"
"300290017033251", "1"
"300290017012044", "1"
"300290017021054", "1"
"300290017021080", "1"
"300290017021076", "1"
"300290017021078", "1"
"300290017021088", "1"
"300290017021075", "1"
"300290017021094", "1"
"300290017021077", "1"
"300290017021070", "1"
"300290017021069", "1"
"300290017021051", "1"
"300290017012046", "1"
"300290017021056", "1"
"300290017021062", "1"
"300290017021057", "1"
"300290017021061", "1"
"300290017021071", "1"
"300290017021050", "1"
"300290017021049", "1"

"300290017012015","1"
"300290017012037","1"
"300290017012038","1"
"300290017012045","1"
"300290017012039","1"
"300290017012021","1"
"300290017021068","1"
"300290017021067","1"
"300290017021089","1"
"300290017021095","1"
"300290017021063","1"
"300290017021047","1"
"300290017021040","1"
"300290017021039","1"
"300290017021066","1"
"300290017021065","1"
"300290017021098","1"
"300290017021042","1"
"300290017021093","1"
"300290017021041","1"
"300290017021028","1"
"300290017021029","1"
"300290017021038","1"
"300290017021046","1"
"300290017021043","1"
"300290017021045","1"
"300290017021044","1"
"300290017031042","1"
"300290017031028","1"
"300290017033317","1"
"300290017033266","1"
"300290017033269","1"
"300290017033209","1"
"300290017033318","1"
"300290017033210","1"
"300290017031059","1"
"300290017033271","1"
"300290017033268","1"
"300290017033274","1"
"300290017033270","1"
"300290017033272","1"
"300290017033211","1"
"300290017033265","1"
"300290017033273","1"
"300290017033264","1"
"300290017033316","1"
"300290017033215","1"
"300290017031058","1"
"300290017031050","1"
"300290017031027","1"
"300290017031013","1"
"300290017031025","1"
"300290017031026","1"
"300290017033212","1"

"300290017031036", "1"
"300290017033315", "1"
"300290017033313", "1"
"300290017033311", "1"
"300290017033306", "1"
"300290017033308", "1"
"300290017033285", "1"
"300290017033281", "1"
"300290017033312", "1"
"300290017033307", "1"
"300290017033290", "1"
"300290017033282", "1"
"300290017033283", "1"
"300899403002000", "1"
"300290017032010", "1"
"300290017033314", "1"
"300290017032009", "1"
"300290017032020", "1"
"300290017032008", "1"
"300290017033297", "1"
"300290017033299", "1"
"300290017033298", "1"
"300290017033292", "1"
"300899403002041", "1"
"300899403002058", "1"
"300899403002059", "1"
"300479403061117", "1"
"300479403061118", "1"
"300290017032023", "1"
"300290017032022", "1"
"300899403002043", "1"
"300899403002042", "1"
"300899403002001", "1"
"300290017032018", "1"
"300290017032024", "1"
"300290017032019", "1"
"300899403002004", "1"
"300899403002005", "1"
"300290017032012", "1"
"300290017033348", "1"
"300290017033309", "1"
"300290017033310", "1"
"300899403002003", "1"
"300899403002002", "1"
"300290017032011", "1"
"300290017032002", "1"
"300290017032005", "1"
"300290017032004", "1"
"300290017021092", "1"
"300290017032001", "1"
"300290017032000", "1"
"300290017021091", "1"
"300290017033295", "1"
"300290017021090", "1"

"300290017033296", "1"
"300479403062162", "1"
"300479403062163", "1"
"300479403062164", "1"
"300470002002100", "1"
"300479403062161", "1"
"300290017033284", "1"
"300290017033261", "1"
"300290017033260", "1"
"300290017033257", "1"
"300290017033259", "1"
"300290017031040", "1"
"300290017033256", "1"
"300290017033219", "1"
"300290017031041", "1"
"300290017031019", "1"
"300290017031020", "1"
"300290017033192", "1"
"300290017031053", "1"
"300290017031055", "1"
"300290017033191", "1"
"300290017031054", "1"
"300290017033255", "1"
"300290017033220", "1"
"300290017033258", "1"
"300290017033254", "1"
"300290017033190", "1"
"300290017031056", "1"
"300290017033181", "1"
"300290017033242", "1"
"300290017033243", "1"
"300290017033125", "1"
"300290017033179", "1"
"300290017033124", "1"
"300290017033182", "1"
"300290017033099", "1"
"300290017033122", "1"
"300290017033123", "1"
"300290017033180", "1"
"300290017033112", "1"
"300290017033108", "1"
"300290017033183", "1"
"300290017033096", "1"
"300290017012020", "1"
"300290017033097", "1"
"300290017033030", "1"
"300290017033189", "1"
"300290017033185", "1"
"300290017033186", "1"
"300290017033188", "1"
"300290017033100", "1"
"300290017033107", "1"
"300290017033101", "1"
"300479403062207", "1"

"300479403062210", "1"
"300479403062174", "1"
"300479403062176", "1"
"300479403062171", "1"
"300479403062175", "1"
"300479403062177", "1"
"300479403062170", "1"
"300479403073058", "1"
"300479403073018", "1"
"300290017012027", "1"
"300290017012033", "1"
"300290017012028", "1"
"300290017012029", "1"
"300290017012025", "1"
"300290017012026", "1"
"300290017012024", "1"
"300290017021059", "1"
"300290017021016", "1"
"300290017021018", "1"
"300290017021017", "1"
"300290017021015", "1"
"300290017021014", "1"
"300290017021013", "1"
"300290017012043", "1"
"300290017012030", "1"
"300290017012032", "1"
"300290017012031", "1"
"300290017012023", "1"
"300290017021011", "1"
"300290017021010", "1"
"300290017021012", "1"
"300290017012002", "1"
"300290017021008", "1"
"300290017012001", "1"
"300290017012005", "1"
"300290017011039", "1"
"300290017011029", "1"
"300290017011037", "1"
"300290017011036", "1"
"300290017011031", "1"
"300290017021021", "1"
"300290017021030", "1"
"300290017021031", "1"
"300290017021032", "1"
"300290017021022", "1"
"300290017021023", "1"
"300290017021009", "1"
"300290017021024", "1"
"300290017021006", "1"
"300290008024018", "1"
"300290017021007", "1"
"300290008024005", "1"
"300290008024007", "1"
"300290017021004", "1"

"300290017012000", "1"
"300290017011045", "1"
"300290017021002", "1"
"300290017011046", "1"
"300290017021003", "1"
"300290017021001", "1"
"300290017021005", "1"
"300290017011047", "1"
"300290011012009", "1"
"300290011012014", "1"
"300290011012008", "1"
"300290009011021", "1"
"300290011012011", "1"
"300290011012016", "1"
"300290011012010", "1"
"300290011012015", "1"
"300290011012013", "1"
"300290011012012", "1"
"300290011011047", "1"
"300290012012002", "1"
"300290011011046", "1"
"300290011011049", "1"
"300290011011050", "1"
"300290011012037", "1"
"300290011011009", "1"
"300290011012024", "1"
"300290011012007", "1"
"300290011012006", "1"
"300290009011028", "1"
"300290009011027", "1"
"300290009011026", "1"
"300290011012023", "1"
"300290011012005", "1"
"300290011012017", "1"
"300290011012003", "1"
"300290011012001", "1"
"300290008023006", "1"
"300290008023049", "1"
"300290008023017", "1"
"300290008023013", "1"
"300290012012018", "1"
"300290012012015", "1"
"300290012012016", "1"
"300290012012017", "1"
"300290011024012", "1"
"300290011024015", "1"
"300290011024014", "1"
"300290011024011", "1"
"300290011024010", "1"
"300290011024009", "1"
"300290012012030", "1"
"300290012012008", "1"
"300290012012031", "1"
"300290012012032", "1"

"300290012012028", "1"
"300290012012029", "1"
"300290012012042", "1"
"300290012011032", "1"
"300290012012043", "1"
"300290012012019", "1"
"300290012012021", "1"
"300290012012027", "1"
"300290012012020", "1"
"300290012012038", "1"
"300290012012022", "1"
"300290012012039", "1"
"300290011024013", "1"
"300290012012041", "1"
"300290011024022", "1"
"300290012012025", "1"
"300290011024008", "1"
"300290011024007", "1"
"300290008023016", "1"
"300290008023023", "1"
"300290008023003", "1"
"300290008023018", "1"
"300290008023007", "1"
"300290008023002", "1"
"300290008023019", "1"
"300290008023041", "1"
"300290008023039", "1"
"300290008023014", "1"
"300290008021050", "1"
"300290008021016", "1"
"300290008023015", "1"
"300290008021051", "1"
"300290008021048", "1"
"300290008021049", "1"
"300290008023020", "1"
"300290008023001", "1"
"300290008023040", "1"
"300290008023000", "1"
"300290009011018", "1"
"300290009011020", "1"
"300290009011010", "1"
"300290008021046", "1"
"300290008021022", "1"
"300290008021021", "1"
"300290008021027", "1"
"300290008021047", "1"
"300290008021017", "1"
"300290008021028", "1"
"300290008021023", "1"
"300290008021024", "1"
"300290010002009", "1"
"300290010001032", "1"
"300290010002000", "1"
"300290010001020", "1"

"300290010001005", "1"
"300290010001014", "1"
"300290010001031", "1"
"300290010001015", "1"
"300290010001004", "1"
"300290010001016", "1"
"300290010001003", "1"
"300290010001043", "1"
"300290010001042", "1"
"300290010001041", "1"
"300290010001033", "1"
"300290010001034", "1"
"300290010001029", "1"
"300290010001044", "1"
"300290010001045", "1"
"300290010001040", "1"
"300290010001028", "1"
"300290010001035", "1"
"300290010001030", "1"
"300290010001019", "1"
"300290010001017", "1"
"300290010001022", "1"
"300290010001023", "1"
"300290010001018", "1"
"300290012012037", "1"
"300290012011030", "1"
"300290012012036", "1"
"300290011024019", "1"
"300290010002016", "1"
"300290010002013", "1"
"300290010002012", "1"
"300290010002006", "1"
"300290010002007", "1"
"300290010002002", "1"
"300290010001021", "1"
"300290010001011", "1"
"300290010001008", "1"
"300290009033032", "1"
"300290010001007", "1"
"300290009033033", "1"
"300290010001012", "1"
"300290010001013", "1"
"300290010001006", "1"
"300290011011038", "1"
"300290011011031", "1"
"300290011011016", "1"
"300290011011017", "1"
"300290011011037", "1"
"300290011011030", "1"
"300290011011029", "1"
"300290011011015", "1"
"300290011011003", "1"
"300290010002026", "1"
"300290010002021", "1"

"300290011011018", "1"
"300290011011019", "1"
"300290011011002", "1"
"300290010002027", "1"
"300290010002028", "1"
"300290011024005", "1"
"300290011011032", "1"
"300290011011033", "1"
"300290011011006", "1"
"300290011011013", "1"
"300290011012034", "1"
"300290011012033", "1"
"300290010002023", "1"
"300290011011014", "1"
"300290011011005", "1"
"300290011011004", "1"
"300290010002024", "1"
"300290010002025", "1"
"300290010002022", "1"
"300290011012025", "1"
"300290011012022", "1"
"300290011012021", "1"
"300290011012018", "1"
"300290011012026", "1"
"300290011012027", "1"
"300290011012020", "1"
"300290011012019", "1"
"300290011012004", "1"
"300290011012002", "1"
"300290011012000", "1"
"300290010001010", "1"
"300290010001009", "1"
"300290009033031", "1"
"300290010002014", "1"
"300290010002015", "1"
"300290010002005", "1"
"300290010002004", "1"
"300290010002003", "1"
"300290011024006", "1"
"300290011024016", "1"
"300290012012023", "1"
"300290012012040", "1"
"300290012012024", "1"
"300290011024017", "1"
"300290012012026", "1"
"300290011024002", "1"
"300290011024001", "1"
"300290011011043", "1"
"300290011011045", "1"
"300290011011044", "1"
"300290011011010", "1"
"300290011011036", "1"
"300290011011011", "1"
"300290011011012", "1"

"300290011012036", "1"
"300290011012031", "1"
"300290011012030", "1"
"300290011011008", "1"
"300290011011007", "1"
"300290011012035", "1"
"300290011012032", "1"
"300290011012029", "1"
"300290011012028", "1"
"300290011011042", "1"
"300290011011035", "1"
"300290011011041", "1"
"300290011011034", "1"
"300290011011048", "1"
"300290011011040", "1"
"300290011011039", "1"
"300290009033002", "1"
"300290009031019", "1"
"300290009033001", "1"
"300290009033014", "1"
"300290009033006", "1"
"300290009033013", "1"
"300290009033007", "1"
"300290009033022", "1"
"300290009033015", "1"
"300290009033012", "1"
"300290009033004", "1"
"300290009033003", "1"
"300290009033008", "1"
"300290009031020", "1"
"300290009031023", "1"
"300290009031024", "1"
"300290009031018", "1"
"300290009031013", "1"
"300290009031017", "1"
"300290009031021", "1"
"300290009031016", "1"
"300290009033023", "1"
"300290009033020", "1"
"300290009033019", "1"
"300290009033011", "1"
"300290009033016", "1"
"300290009033018", "1"
"300290009033021", "1"
"300290009033017", "1"
"300290009033010", "1"
"300290009032012", "1"
"300290009032011", "1"
"300290011021012", "1"
"300290011021023", "1"
"300290011021013", "1"
"300290011021004", "1"
"300290011021007", "1"
"300290011021027", "1"

"300290011021022", "1"
"300290011021008", "1"
"300290011021014", "1"
"300290011021009", "1"
"300290010001049", "1"
"300290010001046", "1"
"300290010001039", "1"
"300290010001036", "1"
"300290010001037", "1"
"300290010001047", "1"
"300290010001048", "1"
"300290010001038", "1"
"300290011022016", "1"
"300290011022015", "1"
"300290010001027", "1"
"300290010001024", "1"
"300290010001026", "1"
"300290010001025", "1"
"300290011022007", "1"
"300290011022009", "1"
"300290011022010", "1"
"300290011022008", "1"
"300290011022024", "1"
"300290011022023", "1"
"300290011022025", "1"
"300290011022022", "1"
"300290009022006", "1"
"300290009022003", "1"
"300290009022005", "1"
"300290009022007", "1"
"300290009011003", "1"
"300290009022008", "1"
"300290009011002", "1"
"300290009021025", "1"
"300290009021024", "1"
"300290009021021", "1"
"300290009021018", "1"
"300290009021019", "1"
"300290009021020", "1"
"300290009011012", "1"
"300290009011007", "1"
"300290009011008", "1"
"300290009011011", "1"
"300290009033027", "1"
"300290009011006", "1"
"300290009033000", "1"
"300290009011001", "1"
"300290009011005", "1"
"300290009011000", "1"
"300290009021016", "1"
"300290009021023", "1"
"300290009021022", "1"
"300290009021014", "1"
"300290009031022", "1"

"300290009031012", "1"
"300290009022004", "1"
"300290009021008", "1"
"300290009021009", "1"
"300290009033009", "1"
"300290009032015", "1"
"300290009032014", "1"
"300290009032013", "1"
"300290009032002", "1"
"300290009032005", "1"
"300290009032045", "1"
"300290009032053", "1"
"300290010001002", "1"
"300290009032046", "1"
"300290009032044", "1"
"300290009032016", "1"
"300290010001001", "1"
"300290009032052", "1"
"300290010001000", "1"
"300290009032051", "1"
"300290009032017", "1"
"300290009032043", "1"
"300290009032006", "1"
"300290009032010", "1"
"300290009032007", "1"
"300290009032009", "1"
"300290009032003", "1"
"300290009032001", "1"
"300290009031015", "1"
"300290009031014", "1"
"300290009032000", "1"
"300290009031010", "1"
"300290009031009", "1"
"300290009031002", "1"
"300290009031006", "1"
"300290009031005", "1"
"300290009032048", "1"
"300290009032040", "1"
"300290009032004", "1"
"300290009032020", "1"
"300290009032024", "1"
"300290009032023", "1"
"300290009032047", "1"
"300290009032039", "1"
"300290011022005", "1"
"300290009032038", "1"
"300290009032032", "1"
"300290009032021", "1"
"300290009032022", "1"
"300290009032008", "1"
"300290009032037", "1"
"300290009032036", "1"
"300290009032035", "1"
"300290009032029", "1"

"300290008012037", "1"
"300290008012034", "1"
"300290008012038", "1"
"300290008012036", "1"
"300290008012035", "1"
"300290008012033", "1"
"300290008012040", "1"
"300290008012039", "1"
"300290008012041", "1"
"300290009032055", "1"
"300290009032054", "1"
"300290011022001", "1"
"300290009032034", "1"
"300290009032033", "1"
"300290011024004", "1"
"300290011011028", "1"
"300290011011027", "1"
"300290011011024", "1"
"300290011024003", "1"
"300290010001076", "1"
"300290011011026", "1"
"300290011011025", "1"
"300290010001075", "1"
"300290010001074", "1"
"300290011011023", "1"
"300290011011020", "1"
"300290011011022", "1"
"300290011011021", "1"
"300290011011001", "1"
"300290011011000", "1"
"300290010001053", "1"
"300290010001052", "1"
"300290010001061", "1"
"300290010001060", "1"
"300290010001062", "1"
"300290010001059", "1"
"300290010001054", "1"
"300290010001051", "1"
"300290010002017", "1"
"300290010002018", "1"
"300290010002011", "1"
"300290010002008", "1"
"300290010002001", "1"
"300290010002019", "1"
"300290010002020", "1"
"300290010002010", "1"
"300290012021031", "1"
"300290010001073", "1"
"300290010001072", "1"
"300290010001068", "1"
"300290011023020", "1"
"300290011023021", "1"
"300290010001071", "1"
"300290010001070", "1"

"300290010001069", "1"
"300290010001063", "1"
"300290010001067", "1"
"300290010001064", "1"
"300290010001058", "1"
"300290010001055", "1"
"300290010001050", "1"
"300290010001056", "1"
"300290010001066", "1"
"300290010001065", "1"
"300290010001057", "1"
"300290011021006", "1"
"300290011021005", "1"
"300290011023019", "1"
"300290011023017", "1"
"300290011023006", "1"
"300290011021025", "1"
"300290011023005", "1"
"300290011023016", "1"
"300290011023007", "1"
"300290011021026", "1"
"300290011023004", "1"
"300290011023003", "1"
"300290011021024", "1"
"300290011022014", "1"
"300290011022017", "1"
"300290011021003", "1"
"300290011021002", "1"
"300290011022026", "1"
"300290011022021", "1"
"300290011022018", "1"
"300290011022019", "1"
"300290011022011", "1"
"300290011022003", "1"
"300290011022004", "1"
"300290011022012", "1"
"300290011022013", "1"
"300290011023015", "1"
"300290011023008", "1"
"300290011023009", "1"
"300290011023002", "1"
"300290011023014", "1"
"300290012021026", "1"
"300290011023013", "1"
"300290011023001", "1"
"300290011023010", "1"
"300290011021021", "1"
"300290011021028", "1"
"300290011021015", "1"
"300290011021010", "1"
"300290011021029", "1"
"300290011021020", "1"
"300290011021030", "1"
"300290011021019", "1"

"300290011021016", "1"
"300290011021011", "1"
"300630014022091", "1"
"300399617011032", "1"
"300399617011031", "1"
"300399617011126", "1"
"300399617011350", "1"
"300399617011344", "1"
"300399617011043", "1"
"300399617011134", "1"
"300399617011136", "1"
"300399617011145", "1"
"300399617011146", "1"
"300399617011044", "1"
"300399617011033", "1"
"300399617011125", "1"
"300399617011124", "1"
"300399617011034", "1"
"300399617011020", "1"
"300630018022042", "1"
"300630018022038", "1"
"300630014022092", "1"
"300630018022039", "1"
"300630018022003", "1"
"300630018022002", "1"
"300399617011029", "1"
"300630018022046", "1"
"300810001002059", "1"
"300810001002033", "1"
"300810001002060", "1"
"300810002031042", "1"
"300810002031046", "1"
"300810002031030", "1"
"300810002031047", "1"
"300810001002075", "1"
"300810001002081", "1"
"300810001002076", "1"
"300810001003025", "1"
"300810001003027", "1"
"300810002031048", "1"
"300810001003026", "1"
"300810002031049", "1"
"300810001003024", "1"
"300810001003019", "1"
"300810001003020", "1"
"300810001003029", "1"
"300810001003023", "1"
"300810001002021", "1"
"300810001002019", "1"
"300810001002018", "1"
"300810001002022", "1"
"300630015023043", "1"
"300630015023059", "1"
"300810001003018", "1"

"300810001003021","1"
"300810001003008","1"
"300810001003009","1"
"300810001003007","1"
"300810001003010","1"
"300630014011050","1"
"300630014011149","1"
"300630014011150","1"
"300630014011008","1"
"300630014011004","1"
"300630014011003","1"
"300630014011002","1"
"300630014011015","1"
"300630014011016","1"
"300630014011009","1"
"300630014011010","1"
"300630014011012","1"
"300630014011006","1"
"300630014011022","1"
"300630014011011","1"
"300630014011000","1"
"300630014011001","1"
"300630018012018","1"
"300630018023089","1"
"300630018023088","1"
"300630018012017","1"
"300630018012015","1"
"300630018012020","1"
"300630015021041","1"
"300630015023050","1"
"300630015023035","1"
"300630015023033","1"
"300630015023049","1"
"300630015023047","1"
"300630015023039","1"
"300630015023036","1"
"300630015023048","1"
"300630015023037","1"
"300630015021037","1"
"300630015023034","1"
"300630015021028","1"
"300630015021035","1"
"300630015021029","1"
"300630015021038","1"
"300630015023032","1"
"300630015023031","1"
"300630015023028","1"
"300630015023029","1"
"300630015023030","1"
"300630015021031","1"
"300630015023025","1"
"300630015023038","1"
"300630015023053","1"
"300630015023042","1"

"300630015023052", "1"
"300630015023051", "1"
"300630015023044", "1"
"300630015023046", "1"
"300630015023040", "1"
"300630015023045", "1"
"300630018022029", "1"
"300630018022007", "1"
"300630018023147", "1"
"300630018022031", "1"
"300630018022006", "1"
"300630018023161", "1"
"300630018022005", "1"
"300630014011027", "1"
"300630014011025", "1"
"300630014011029", "1"
"300630014011042", "1"
"300630014011041", "1"
"300630014011039", "1"
"300630014011038", "1"
"300630014011040", "1"
"300630014011037", "1"
"300630014011035", "1"
"300630014011036", "1"
"300630014011034", "1"
"300630014011031", "1"
"300630014011014", "1"
"300630014011013", "1"
"300630014011018", "1"
"300630014011021", "1"
"300630014011017", "1"
"300630014011020", "1"
"300630018023087", "1"
"300630014011174", "1"
"300399617011152", "1"
"300630014022164", "1"
"300630014022145", "1"
"300630014022102", "1"
"300630014022139", "1"
"300630014022146", "1"
"300630014022140", "1"
"300630014022163", "1"
"300630014022171", "1"
"300630014022175", "1"
"300630014022165", "1"
"300630014022147", "1"
"300399617011154", "1"
"300630014022141", "1"
"300630014022101", "1"
"300630014022166", "1"
"300630014022167", "1"
"300630014022066", "1"
"300630014022096", "1"
"300630014022068", "1"

"300630014022067", "1"
"300630014022064", "1"
"300630014022095", "1"
"300630014022063", "1"
"300630014022062", "1"
"300630018022047", "1"
"300630018022045", "1"
"300399617011133", "1"
"300399617011138", "1"
"300630014022169", "1"
"300630014022168", "1"
"300630014022008", "1"
"300630014011043", "1"
"300630014011045", "1"
"300630014011159", "1"
"300630014022007", "1"
"300630014022173", "1"
"300630014011046", "1"
"300630014011026", "1"
"300630002064023", "1"
"300630001002003", "1"
"300630001002000", "1"
"300630014011129", "1"
"300630002064012", "1"
"300630014011115", "1"
"300630014011130", "1"
"300630014011128", "1"
"300630014011112", "1"
"300630001002001", "1"
"300630014011104", "1"
"300630014022019", "1"
"300630014021052", "1"
"300630014021053", "1"
"300630014021050", "1"
"300630014021187", "1"
"300630014021188", "1"
"300630014021185", "1"
"300630014021186", "1"
"300630014022030", "1"
"300630014022028", "1"
"300630014021080", "1"
"300630014021072", "1"
"300630014021071", "1"
"300630014021093", "1"
"300630014021079", "1"
"300630014021081", "1"
"300630014021085", "1"
"300630014021082", "1"
"300630014022034", "1"
"300630014022044", "1"
"300630014022040", "1"
"300630014022037", "1"
"300630014022036", "1"
"300630014022029", "1"

"300630014022018", "1"
"300630014022017", "1"
"300630014011151", "1"
"300630014011155", "1"
"300630014011154", "1"
"300630014011158", "1"
"300630014011153", "1"
"300630014011044", "1"
"300630014021049", "1"
"300630014021060", "1"
"300630014021056", "1"
"300630014021062", "1"
"300630014021077", "1"
"300630014021078", "1"
"300630013023035", "1"
"300630014021054", "1"
"300630014021025", "1"
"300630004003065", "1"
"300630014021023", "1"
"300630014021013", "1"
"300630014021026", "1"
"300630014021011", "1"
"300630014021024", "1"
"300630014021041", "1"
"300630014021012", "1"
"300630014021009", "1"
"300630014013003", "1"
"300630014013000", "1"
"300630014011148", "1"
"300630014011140", "1"
"300630014011135", "1"
"300630014011131", "1"
"300630014011132", "1"
"300630014011134", "1"
"300630014011084", "1"
"300630014011086", "1"
"300630014011090", "1"
"300630014021149", "1"
"300630014021151", "1"
"300630014021152", "1"
"300630014021195", "1"
"300630014021059", "1"
"300630014021120", "1"
"300630014021119", "1"
"300630014021121", "1"
"300630014021118", "1"
"300630014021123", "1"
"300630014021127", "1"
"300630014021128", "1"
"300630014021122", "1"
"300630014022035", "1"
"300630018022037", "1"
"300630014022013", "1"
"300630014022112", "1"

"300630014022042", "1"
"300630014022004", "1"
"300630014022006", "1"
"300630014011024", "1"
"300630014011028", "1"
"300630014011023", "1"
"300630014011030", "1"
"300630014022110", "1"
"300630014022005", "1"
"300630014011165", "1"
"300630014011164", "1"
"300630014011166", "1"
"300630014011167", "1"
"300630014022003", "1"
"300630014022002", "1"
"300630014011178", "1"
"300630014011182", "1"
"300630014011179", "1"
"300630014011169", "1"
"300630014011180", "1"
"300630014011168", "1"
"300630014011181", "1"
"300630014022001", "1"
"300630014011170", "1"
"300630014011171", "1"
"300630014011173", "1"
"300479407002029", "1"
"300479407002058", "1"
"300479407002072", "1"
"300479407002067", "1"
"300479407002057", "1"
"300630018012028", "1"
"300630018012027", "1"
"300479407002066", "1"
"300479407002069", "1"
"300479407002059", "1"
"300479407002065", "1"
"300479407002025", "1"
"300479407002012", "1"
"300479407002023", "1"
"300479407002073", "1"
"300479407001027", "1"
"300479407002074", "1"
"300479407001028", "1"
"300479407002076", "1"
"300479407002021", "1"
"300479407002075", "1"
"300630014021183", "1"
"300630014021172", "1"
"300630014021184", "1"
"300630014022108", "1"
"300630014022071", "1"
"300630014022057", "1"
"300630014022058", "1"

"300630014022103", "1"
"300630014022075", "1"
"300630014022105", "1"
"300630014022070", "1"
"300630014022061", "1"
"300630014021092", "1"
"300630014021086", "1"
"300630014021083", "1"
"300630014022043", "1"
"300630014022045", "1"
"300630014022038", "1"
"300630014022039", "1"
"300630014021084", "1"
"300630014022041", "1"
"300630014022046", "1"
"300630014022048", "1"
"300630014021087", "1"
"300630014022047", "1"
"300630014021088", "1"
"300630014022016", "1"
"300630014021162", "1"
"300630014021148", "1"
"300630014021171", "1"
"300630014021169", "1"
"300630014021163", "1"
"300630013023016", "1"
"300630013023029", "1"
"300630013023018", "1"
"300630013023017", "1"
"300630014021138", "1"
"300630014021130", "1"
"300630013023019", "1"
"300630013023021", "1"
"300630013023015", "1"
"300630013023020", "1"
"300630013023038", "1"
"300630014021170", "1"
"300630014021174", "1"
"300630014021165", "1"
"300630014021167", "1"
"300630014021175", "1"
"300630014021168", "1"
"300630014021166", "1"
"300630014021164", "1"
"300630014021133", "1"
"300630014021155", "1"
"300630014021135", "1"
"300630014021153", "1"
"300630014021182", "1"
"300630014021137", "1"
"300630014021154", "1"
"300630014021136", "1"
"300630014021132", "1"
"300630014021150", "1"

"300630014021134", "1"
"300630014021139", "1"
"300630014021131", "1"
"300630013023030", "1"
"300630013023037", "1"
"300630014021125", "1"
"300630014021129", "1"
"300630014021196", "1"
"300630014021124", "1"
"300630013023032", "1"
"300630014021126", "1"
"300630013023022", "1"
"300630013023023", "1"
"300630013024004", "1"
"300630013024002", "1"
"300630014021193", "1"
"300630014021063", "1"
"300630014021057", "1"
"300630014021065", "1"
"300630014021068", "1"
"300630014021067", "1"
"300630014021070", "1"
"300630014021069", "1"
"300630014021091", "1"
"300630014021179", "1"
"300630014021090", "1"
"300630014021089", "1"
"300630014021111", "1"
"300630014021066", "1"
"300630014021114", "1"
"300399617011166", "1"
"300399617011316", "1"
"300399617011322", "1"
"300399617011165", "1"
"300399617011163", "1"
"300399617011164", "1"
"300399617011162", "1"
"300399617011160", "1"
"300399617011156", "1"
"300399617011168", "1"
"300630016011079", "1"
"300630015021039", "1"
"300630015021032", "1"
"300630015021022", "1"
"300630015021025", "1"
"300630015021023", "1"
"300630015021019", "1"
"300630015021026", "1"
"300630015021021", "1"
"300630015021024", "1"
"300630015021040", "1"
"300630015021030", "1"
"300630015021034", "1"
"300630015021027", "1"

"300630015021002", "1"
"300630015021015", "1"
"300630015021007", "1"
"300630015021008", "1"
"300630015021006", "1"
"300630015021020", "1"
"300630015022011", "1"
"300630015022010", "1"
"300810002011035", "1"
"300810003002012", "1"
"300810003002002", "1"
"300810002014069", "1"
"300810003002011", "1"
"300810003002001", "1"
"300810002014068", "1"
"300810002014066", "1"
"300810002042038", "1"
"300810002042037", "1"
"300810002042046", "1"
"300810002042042", "1"
"300810003002000", "1"
"300810002042041", "1"
"300810002042031", "1"
"300810002014062", "1"
"300810002014064", "1"
"300810002014050", "1"
"300810002014045", "1"
"300810002014051", "1"
"300810002014052", "1"
"300810002014054", "1"
"300810002014046", "1"
"300810002014021", "1"
"300810002014053", "1"
"300810002014047", "1"
"300810002014048", "1"
"300810002042029", "1"
"300810002042030", "1"
"300810002042024", "1"
"300810002042023", "1"
"300810002042043", "1"
"300810003001005", "1"
"300810003001003", "1"
"300810003002010", "1"
"300810002014060", "1"
"300810003001058", "1"
"300810003001059", "1"
"300810003001053", "1"
"300810003001070", "1"
"300810002014059", "1"
"300810002014061", "1"
"300810003002007", "1"
"300810003002005", "1"
"300810003002006", "1"
"300810003002013", "1"

"300810003002004", "1"
"300810003002014", "1"
"300810003002003", "1"
"300810002014057", "1"
"300810002014056", "1"
"300810002014067", "1"
"300810002014065", "1"
"300810003001055", "1"
"300810003001056", "1"
"300810003001054", "1"
"300810003001057", "1"
"300810003001041", "1"
"300810003001042", "1"
"300810003001043", "1"
"300810003001034", "1"
"300810003001033", "1"
"300810003001011", "1"
"300810003001023", "1"
"300810004023014", "1"
"300810004023018", "1"
"300810004024000", "1"
"300810004023016", "1"
"300810004023015", "1"
"300810004021081", "1"
"300810004021071", "1"
"300810004024033", "1"
"300810004021061", "1"
"300810004021073", "1"
"300810004021049", "1"
"300810004021062", "1"
"300810004023009", "1"
"300810004023007", "1"
"300810004023003", "1"
"300810004023002", "1"
"300810004023011", "1"
"300810004023010", "1"
"300810004023001", "1"
"300810003002021", "1"
"300810003002016", "1"
"300810003002020", "1"
"300810003002039", "1"
"300810003002009", "1"
"300810004022001", "1"
"300810003002026", "1"
"300810003002008", "1"
"300810003002036", "1"
"300810003002022", "1"
"300810003002024", "1"
"300810003002015", "1"
"300810003002023", "1"
"300810004024020", "1"
"300810004024013", "1"
"300810004024012", "1"
"300810004024004", "1"

"300810004024011", "1"
"300810004021082", "1"
"300810004024006", "1"
"300810004024001", "1"
"300810004023017", "1"
"300810004024005", "1"
"300810003002045", "1"
"300810003002073", "1"
"300810003002032", "1"
"300810004022009", "1"
"300810003002034", "1"
"300810003002033", "1"
"300810003002042", "1"
"300810003002031", "1"
"300810003002028", "1"
"300810004022012", "1"
"300810004022011", "1"
"300810004022020", "1"
"300810004022015", "1"
"300810004022003", "1"
"300810004022002", "1"
"300810004022006", "1"
"300810004022005", "1"
"300810004022016", "1"
"300810004022000", "1"
"300810004022019", "1"
"300810004023008", "1"
"300810004022018", "1"
"300810004022017", "1"
"300810004023005", "1"
"300810004023006", "1"
"300810004023004", "1"
"300810003002027", "1"
"300810003002041", "1"
"300810003002040", "1"
"300810003002037", "1"
"300810003002025", "1"
"300810003002038", "1"
"300810002031032", "1"
"300810002031036", "1"
"300810002031034", "1"
"300810002031052", "1"
"300810001003015", "1"
"300810001003016", "1"
"300810001003004", "1"
"300810001003001", "1"
"300810001003014", "1"
"300810001003005", "1"
"300810001002016", "1"
"300810002031010", "1"
"300810001003013", "1"
"300810001003012", "1"
"300810001003006", "1"
"300810002031003", "1"

"300810002031007", "1"
"300810001003000", "1"
"300810001002014", "1"
"300810002031023", "1"
"300810002031021", "1"
"300810002031024", "1"
"300810002031033", "1"
"300810002031009", "1"
"300810002031018", "1"
"300810002031011", "1"
"300810002031005", "1"
"300810002041066", "1"
"300810002041058", "1"
"300810002041059", "1"
"300810002041036", "1"
"300810002031062", "1"
"300810002041027", "1"
"300810002041019", "1"
"300810002031025", "1"
"300810002031022", "1"
"300810002031020", "1"
"300810002041016", "1"
"300810002031026", "1"
"300810002031051", "1"
"300810002031031", "1"
"300810002031037", "1"
"300810002031035", "1"
"300810001003017", "1"
"300810002012016", "1"
"300810002042006", "1"
"300810002042008", "1"
"300810002012003", "1"
"300810002042007", "1"
"300810002043051", "1"
"300810002012002", "1"
"300810002011034", "1"
"300810002012000", "1"
"300810002012009", "1"
"300810002011052", "1"
"300810002011051", "1"
"300810002011050", "1"
"300810002042016", "1"
"300810002042017", "1"
"300810002042002", "1"
"300810002042009", "1"
"300810002042005", "1"
"300810002042004", "1"
"300810002042010", "1"
"300810002042003", "1"
"300810002042011", "1"
"300810002042001", "1"
"300810002042000", "1"
"300810002043052", "1"
"300810002043050", "1"

"300810002042021", "1"
"300810002042012", "1"
"300810002042013", "1"
"300810002043090", "1"
"300810002043053", "1"
"300810002043043", "1"
"300810002043042", "1"
"300810002043054", "1"
"300810002043055", "1"
"300810002043044", "1"
"300810002043045", "1"
"300810002043056", "1"
"300810002011063", "1"
"300810002011108", "1"
"300810001001021", "1"
"300810001001048", "1"
"300810002011109", "1"
"300810001001012", "1"
"300810001001049", "1"
"300810001001054", "1"
"300810001001053", "1"
"300810001001050", "1"
"300810002011041", "1"
"300810002011120", "1"
"300810001001015", "1"
"300810002011042", "1"
"300810002011040", "1"
"300810002011046", "1"
"300810002011038", "1"
"300810002011024", "1"
"300810002011025", "1"
"300810002011027", "1"
"300810002011036", "1"
"300810002011037", "1"
"300810002011026", "1"
"300810004024032", "1"
"300810004024025", "1"
"300810004024046", "1"
"300810004024047", "1"
"300810004024038", "1"
"300810006011019", "1"
"300810004024045", "1"
"300810004024050", "1"
"300810004024048", "1"
"300810004024036", "1"
"300810004024026", "1"
"300810004024035", "1"
"300810004024037", "1"
"300810004024018", "1"
"300810006011020", "1"
"300810006011176", "1"
"300810006011018", "1"
"300810004024044", "1"
"300810004021077", "1"

"300810004024034", "1"
"300810004024019", "1"
"300810004021075", "1"
"300810004021074", "1"
"300810004021086", "1"
"300810004021087", "1"
"300810006011008", "1"
"300810004021076", "1"
"300810004021072", "1"
"300810005021012", "1"
"300810002043029", "1"
"300810002043028", "1"
"300810002041032", "1"
"300810002041046", "1"
"300810002041031", "1"
"300810002041045", "1"
"300810002041030", "1"
"300810002041029", "1"
"300810002041026", "1"
"300810002041033", "1"
"300810002031060", "1"
"300810002041022", "1"
"300810002041023", "1"
"300810002031058", "1"
"300810002031057", "1"
"300810002031059", "1"
"300810002031029", "1"
"300810002041024", "1"
"300810002041021", "1"
"300810002031061", "1"
"300810002031028", "1"
"300810002041054", "1"
"300810002041025", "1"
"300810002041028", "1"
"300810002041061", "1"
"300810002041057", "1"
"300810002041018", "1"
"300810002041056", "1"
"300810002043002", "1"
"300810001002071", "1"
"300810001002066", "1"
"300810002043038", "1"
"300810002043037", "1"
"300810002043035", "1"
"300810002043036", "1"
"300810002043024", "1"
"300810002043020", "1"
"300810002043025", "1"
"300810002043034", "1"
"300810002031076", "1"
"300810002043046", "1"
"300810002043033", "1"
"300810002043026", "1"
"300810002031077", "1"

"300810002031074", "1"
"300810002041035", "1"
"300810002043032", "1"
"300810002043027", "1"
"300810002041034", "1"
"300810002043021", "1"
"300810002043016", "1"
"300810002043017", "1"
"300810002043010", "1"
"300810002031075", "1"
"300810002031068", "1"
"300810002031070", "1"
"300810002043009", "1"
"300810002031069", "1"
"300810002043011", "1"
"300810002043006", "1"
"300810002043007", "1"
"300810002043008", "1"
"300810002043005", "1"
"300810001002064", "1"
"300810001002068", "1"
"300810002043003", "1"
"300810002043004", "1"
"300810002043001", "1"
"300810002043000", "1"
"300810002031067", "1"
"300810002031073", "1"
"300810002031065", "1"
"300810002031056", "1"
"300810002031066", "1"
"300810002031064", "1"
"300810002031063", "1"
"300810002031040", "1"
"300810002031055", "1"
"300810002031054", "1"
"300810002031041", "1"
"300810002031045", "1"
"300810002031050", "1"
"300810002031039", "1"
"300810002031038", "1"
"300810001001057", "1"
"300810002041089", "1"
"300810004021002", "1"
"300810004021001", "1"
"300810002041087", "1"
"300810002043092", "1"
"300810002043093", "1"
"300810002041091", "1"
"300810002041082", "1"
"300810002041080", "1"
"300810002041088", "1"
"300810002041081", "1"
"300810002043072", "1"
"300810002041084", "1"

"300810002041071","1"
"300810002041063","1"
"300810002041067","1"
"300810002041069","1"
"300810002043058","1"
"300810002043047","1"
"300810002041047","1"
"300810002043048","1"
"300810002043049","1"
"300810002043031","1"
"300810002043030","1"
"300810001003022","1"
"300810001003002","1"
"300810001003011","1"
"300810001003003","1"
"300810001002017","1"
"300810006011095","1"
"300810006011092","1"
"300810006011052","1"
"300810006011119","1"
"300810006011118","1"
"300810006011016","1"
"300810006011090","1"
"300810006011117","1"
"300810006011014","1"
"300810006011013","1"
"300810006011010","1"
"300810006011177","1"
"300810004021078","1"
"300810006011009","1"
"300810006011011","1"
"300810006011007","1"
"300810004021079","1"
"300810002043064","1"
"300810002043065","1"
"300810002043063","1"
"300810002041050","1"
"300810002041049","1"
"300810002043088","1"
"300810002041051","1"
"300810002043089","1"
"300810002043083","1"
"300810002043068","1"
"300810002043062","1"
"300810002041072","1"
"300810002041086","1"
"300810002043070","1"
"300810002043071","1"
"300810002041085","1"
"300810002041073","1"
"300810002041052","1"
"300810002041053","1"
"300810002041055","1"
"300810002041062","1"

"300810002041064", "1"
"300810004021016", "1"
"300810002041083", "1"
"300810004021014", "1"
"300810002043076", "1"
"300810004021013", "1"
"300810004021004", "1"
"300810004021083", "1"
"300810004021005", "1"
"300810004021003", "1"
"300810002041090", "1"
"300810004021063", "1"
"300810004021047", "1"
"300810004021059", "1"
"300810004021088", "1"
"300810004021058", "1"
"300810004021070", "1"
"300810004021069", "1"
"300810004021048", "1"
"300810004021044", "1"
"300810004021051", "1"
"300810004021050", "1"
"300810004021046", "1"
"300810004021045", "1"
"300810004021026", "1"
"300810004021029", "1"
"300810004021028", "1"
"300810004021032", "1"
"300810002042035", "1"
"300810002043080", "1"
"300810002043081", "1"
"300810004021022", "1"
"300810002043085", "1"
"300810002043074", "1"
"300810002043078", "1"
"300810002043073", "1"
"300810002043084", "1"
"300810002043077", "1"
"300810002043075", "1"
"300810002043079", "1"
"300810002043069", "1"
"300810002042022", "1"
"300810002043061", "1"
"300810002043067", "1"
"300810002043082", "1"
"300810002043060", "1"
"300810002043091", "1"
"300810002043066", "1"
"300810002043059", "1"
"300810002041048", "1"
"300810002043057", "1"
"300810002043094", "1"
"300810004021038", "1"
"300810002042040", "1"

"300810004021043", "1"
"300810004021085", "1"
"300810004021021", "1"
"300810004021035", "1"
"300810004021034", "1"
"300810004021033", "1"
"300810002043087", "1"
"300810004021065", "1"
"300810004021068", "1"
"300810004021066", "1"
"300810004021067", "1"
"300810004021080", "1"
"300810004021057", "1"
"300810004021052", "1"
"300810004021009", "1"
"300810004021042", "1"
"300810004021041", "1"
"300810004021055", "1"
"300810004021053", "1"
"300810004021025", "1"
"300810004021020", "1"
"300810004021019", "1"
"300810002043086", "1"
"300810004021018", "1"
"300810004021015", "1"
"300810004021017", "1"
"300810006011113", "1"
"300810006011096", "1"
"300810006011111", "1"
"300810006011112", "1"
"300810003002086", "1"
"300810004012019", "1"
"300810004011040", "1"
"300810004011041", "1"
"300810004012018", "1"
"300810004011058", "1"
"300810004012028", "1"
"300810004012015", "1"
"300810004012027", "1"
"300810004012002", "1"
"300810003002058", "1"
"300810003002055", "1"
"300810003002057", "1"
"300810003002067", "1"
"300810003002064", "1"
"300810003002059", "1"
"300810003002081", "1"
"300810003002062", "1"
"300810003002083", "1"
"300810003002082", "1"
"300810003002066", "1"
"300810003002063", "1"
"300810003002065", "1"
"300810003002084", "1"

"300810004011029", "1"
"300810005021008", "1"
"300810005021007", "1"
"300810004011049", "1"
"300810004011048", "1"
"300810004011050", "1"
"300810004011051", "1"
"300810004011042", "1"
"300810002042032", "1"
"300810002042033", "1"
"300810002042044", "1"
"300810002042039", "1"
"300810002042045", "1"
"300810004021039", "1"
"300810002042034", "1"
"300810002042025", "1"
"300810002042036", "1"
"300810002042028", "1"
"300810002042026", "1"
"300810002042027", "1"
"300810002014018", "1"
"300810002014049", "1"
"300810002014016", "1"
"300810002014012", "1"
"300810002014013", "1"
"300810002014014", "1"
"300810002014017", "1"
"300810002042020", "1"
"300810002042019", "1"
"300810002042018", "1"
"300810002042015", "1"
"300810002042014", "1"
"300810002013036", "1"
"300810002013035", "1"
"300810004011062", "1"
"300810004011025", "1"
"300810004011038", "1"
"300810004011027", "1"
"300810004011030", "1"
"300810004011026", "1"
"300810004011059", "1"
"300810004011061", "1"
"300810004011060", "1"
"300810004011016", "1"
"300810004011012", "1"
"300810004011014", "1"
"300810004011015", "1"
"300810004011011", "1"
"300810004011039", "1"
"300810004011065", "1"
"300810004011017", "1"
"300810004011013", "1"
"300810004011024", "1"
"300810004011010", "1"

"300810004012048", "1"
"300810005021005", "1"
"300810005021006", "1"
"300810004011063", "1"
"300810004011055", "1"
"300810004011047", "1"
"300810005021001", "1"
"300810005021004", "1"
"300810005021003", "1"
"300810005021002", "1"
"300810005021032", "1"
"300810006011057", "1"
"300810005021043", "1"
"300810006023015", "1"
"300810006023006", "1"
"300810006023014", "1"
"300810006023005", "1"
"300810006023003", "1"
"300810005023058", "1"
"300810005023044", "1"
"300810005023048", "1"
"300810005023046", "1"
"300810005023054", "1"
"300810005023045", "1"
"300810005023049", "1"
"300810005023047", "1"
"300810005023050", "1"
"300810005023051", "1"
"300810006021005", "1"
"300810006021006", "1"
"300810006021007", "1"
"300810006021004", "1"
"300810006021003", "1"
"300810006021002", "1"
"300810006021008", "1"
"300810006021001", "1"
"300810006021009", "1"
"300810006023011", "1"
"300810006023012", "1"
"300810006023013", "1"
"300810006023002", "1"
"300810006023004", "1"
"300810006011036", "1"
"300810005023012", "1"
"300810005023019", "1"
"300810005023015", "1"
"300810005023017", "1"
"300810005023013", "1"
"300810005023005", "1"
"300810005023016", "1"
"300810005023068", "1"
"300810005023001", "1"
"300810005021019", "1"
"300810005021028", "1"

"300810004011032", "1"
"300810005021026", "1"
"300810004011031", "1"
"300810004011035", "1"
"300810004011034", "1"
"300810004011056", "1"
"300810004011057", "1"
"300810004012036", "1"
"300810004012042", "1"
"300810004012038", "1"
"300810004012037", "1"
"300810004012030", "1"
"300810004012029", "1"
"300810004012039", "1"
"300810004012026", "1"
"300810004012021", "1"
"300810004012020", "1"
"300810004011036", "1"
"300810004012022", "1"
"300810003002087", "1"
"300810004011037", "1"
"300810006024044", "1"
"300810006022014", "1"
"300810006022016", "1"
"300810006022000", "1"
"300810006022001", "1"
"300810006024029", "1"
"300810006024028", "1"
"300810006024027", "1"
"300810006024023", "1"
"300810006024026", "1"
"300810006011030", "1"
"300810006011028", "1"
"300810006011041", "1"
"300810006011039", "1"
"300810006011029", "1"
"300810006011026", "1"
"300810006011031", "1"
"300810006011025", "1"
"300810006024022", "1"
"300810006024006", "1"
"300810006024033", "1"
"300810006024034", "1"
"300810006024008", "1"
"300810006024043", "1"
"300810006024042", "1"
"300810006024009", "1"
"300810006024004", "1"
"300810006024024", "1"
"300810006024025", "1"
"300810006011033", "1"
"300810004024042", "1"
"300810006023000", "1"
"300810005023061", "1"

"300810005023041", "1"
"300810005023043", "1"
"300810005023009", "1"
"300810005023006", "1"
"300810005023010", "1"
"300810005023007", "1"
"300810005023033", "1"
"300810005023039", "1"
"300810005023060", "1"
"300810005023032", "1"
"300810005023029", "1"
"300810005023028", "1"
"300810005023030", "1"
"300810005023027", "1"
"300810005023024", "1"
"300810005023020", "1"
"300810005023025", "1"
"300810005023023", "1"
"300810005023026", "1"
"300810005023022", "1"
"300810005023021", "1"
"300810005023018", "1"
"300810005021011", "1"
"300810005021009", "1"
"300810005021014", "1"
"300810005021010", "1"
"300810005023011", "1"
"300810005023004", "1"
"300810005021015", "1"
"300810005023064", "1"
"300810005023014", "1"
"300810006022012", "1"
"300810005022056", "1"
"300810006022007", "1"
"300810006024041", "1"
"300810006022010", "1"
"300810006022005", "1"
"300810006022009", "1"
"300810006022006", "1"
"300810006022004", "1"
"300810005022040", "1"
"300810006024039", "1"
"300810006024040", "1"
"300810006024019", "1"
"300810006024016", "1"
"300810006024017", "1"
"300810006024020", "1"
"300810006022003", "1"
"300810006022002", "1"
"300810006024018", "1"
"300810006024036", "1"
"300810006024035", "1"
"300810006024030", "1"
"300810006024031", "1"

"300810005022024", "1"
"300810005022015", "1"
"300810005022016", "1"
"300810005022014", "1"
"300810005022007", "1"
"300810005022006", "1"
"300810005022013", "1"
"300810005022023", "1"
"300810005022022", "1"
"300810005021025", "1"
"300810005021036", "1"
"300810005021037", "1"
"300810005021035", "1"
"300810005021034", "1"
"300810005021038", "1"
"300810005021041", "1"
"300810005021039", "1"
"300810005021042", "1"
"300810005011024", "1"
"300810005011023", "1"
"300810005021024", "1"
"300810005021033", "1"
"300810005021023", "1"
"300810005021022", "1"
"300810005021029", "1"
"300810005021030", "1"
"300810005023056", "1"
"300810005023040", "1"
"300810005023055", "1"
"300810005021031", "1"
"300810005021021", "1"
"300810005021049", "1"
"300810005023008", "1"
"300810005021040", "1"
"300810005023057", "1"
"300810005021050", "1"
"300810005023034", "1"
"300810005023036", "1"
"300810005023038", "1"
"300810005023037", "1"
"300810005023035", "1"
"300810006011035", "1"
"300810006011034", "1"
"300810006011046", "1"
"300810006011047", "1"
"300810006011049", "1"
"300810006011038", "1"
"300810006011027", "1"
"300810006011032", "1"
"300810004024041", "1"
"300810004024040", "1"
"300810006011024", "1"
"300810004024043", "1"
"300810004024027", "1"

"300810004024028", "1"
"300810006011082", "1"
"300810006011083", "1"
"300810006011084", "1"
"300810006011085", "1"
"300810006011086", "1"
"300810006011148", "1"
"300810006011065", "1"
"300810005023031", "1"
"300810005022061", "1"
"300810005022051", "1"
"300810005022050", "1"
"300810005022068", "1"
"300810005022060", "1"
"300810005022052", "1"
"300810005022049", "1"
"300810005022035", "1"
"300810005022041", "1"
"300810005022034", "1"
"300810005022025", "1"
"300810005022042", "1"
"300810005022036", "1"
"300810005022037", "1"
"300810005022033", "1"
"300810005022026", "1"
"300810005022032", "1"
"300810005022027", "1"
"300810005022067", "1"
"300810005022059", "1"
"300810005022058", "1"
"300810005022053", "1"
"300810005022048", "1"
"300810005022054", "1"
"300810005022047", "1"
"300810005022066", "1"
"300810005022065", "1"
"300810005022057", "1"
"300810005022055", "1"
"300810005022046", "1"
"300810005022043", "1"
"300810006023001", "1"
"300810006011037", "1"
"300810006011040", "1"
"300810006011181", "1"
"300810006011042", "1"
"300810006011043", "1"
"300810005023042", "1"
"300810005023063", "1"
"300810005023062", "1"
"300810005022075", "1"
"300810005022076", "1"
"300810005022086", "1"
"300810005022087", "1"
"300810005022085", "1"

"300810005022074", "1"
"300810005022069", "1"
"300810005022092", "1"
"300810005022093", "1"
"300810005022091", "1"
"300810005022088", "1"
"300810005022084", "1"
"300810005022083", "1"
"300810005022073", "1"
"300810005022070", "1"
"300810005022082", "1"
"300810005022077", "1"
"300810005022078", "1"
"300810005022072", "1"
"300810005022071", "1"
"300810005022063", "1"
"300810005022064", "1"
"300810005023059", "1"
"300810005022017", "1"
"300810005022008", "1"
"300810005022005", "1"
"300810005022012", "1"
"300810005023067", "1"
"300810005023066", "1"
"300810005023065", "1"
"300810005023003", "1"
"300810005022021", "1"
"300810005022018", "1"
"300810005022011", "1"
"300810005022004", "1"
"300810005022003", "1"
"300810005022020", "1"
"300810005022019", "1"
"300810005022009", "1"
"300810005022010", "1"
"300810006024013", "1"
"300810005023002", "1"
"300810005022002", "1"
"300810005022001", "1"
"300810005023000", "1"
"300810005021016", "1"
"300810005021018", "1"
"300810005022000", "1"
"300810006024011", "1"
"300810006024012", "1"
"300810006024014", "1"
"300810006024015", "1"
"300810006024032", "1"
"300810006024021", "1"
"300810006024005", "1"
"300810005021013", "1"
"300810005021020", "1"
"300810006024038", "1"
"300810006024037", "1"

"300810005021017", "1"
"300810004022083", "1"
"300810004022089", "1"
"300810004022082", "1"
"300810004022076", "1"
"300810004022084", "1"
"300810006024007", "1"
"300810004022075", "1"
"300810006024003", "1"
"300810004022077", "1"
"300810004022072", "1"
"300810004011045", "1"
"300810004022074", "1"
"300810004022073", "1"
"300810004022071", "1"
"300810004022064", "1"
"300810004022070", "1"
"300810004022078", "1"
"300810004022063", "1"
"300810004022079", "1"
"300810004022062", "1"
"300810004022065", "1"
"300810004022066", "1"
"300810006024002", "1"
"300810006024001", "1"
"300810004022080", "1"
"300810004022061", "1"
"300810004022060", "1"
"300810005011066", "1"
"300810005011064", "1"
"300810005011065", "1"
"300810005011079", "1"
"300810006023016", "1"
"300810005011133", "1"
"300810005021047", "1"
"300810005011027", "1"
"300810005011025", "1"
"300810005011009", "1"
"300810005011029", "1"
"300810005021044", "1"
"300810005011028", "1"
"300810005011030", "1"
"300810005011135", "1"
"300810005011031", "1"
"300810005011138", "1"
"300810005011134", "1"
"300810005011032", "1"
"300810005011137", "1"
"300810005011015", "1"
"300810005011013", "1"
"300810005011017", "1"
"300810005011000", "1"
"300810005011016", "1"
"300810005011010", "1"

"300810005011012", "1"
"300810005011011", "1"
"300810005011014", "1"
"300810005011022", "1"
"300810004022069", "1"
"300810004022081", "1"
"300810004022055", "1"
"300810004011044", "1"
"300810004022067", "1"
"300810004022058", "1"
"300810004011006", "1"
"300810004011007", "1"
"300810004022056", "1"
"300810004022023", "1"
"300810004022024", "1"
"300810004022057", "1"
"300810004022068", "1"
"300810004024030", "1"
"300810006024010", "1"
"300810004024031", "1"
"300810006024000", "1"
"300810004024029", "1"
"300810004024022", "1"
"300810004024016", "1"
"300810004024023", "1"
"300810004022090", "1"
"300810004022091", "1"
"300810004022085", "1"
"300810004024017", "1"
"300810004022054", "1"
"300810004022026", "1"
"300810004024015", "1"
"300810004024024", "1"
"300810004024014", "1"
"300810004024021", "1"
"300810005011097", "1"
"300810005011091", "1"
"300810005011090", "1"
"300810005011092", "1"
"300810005011093", "1"
"300810005011084", "1"
"300810005011085", "1"
"300810005011067", "1"
"300810005011081", "1"
"300810005011071", "1"
"300810005011070", "1"
"300810005011069", "1"
"300810005011068", "1"
"300810005011063", "1"
"300810005021045", "1"
"300810005011080", "1"
"300810005011073", "1"
"300810005011153", "1"
"300810005011155", "1"

"300810005011152", "1"
"300810006023050", "1"
"300810006023046", "1"
"300810006023045", "1"
"300810006023044", "1"
"300810005011082", "1"
"300810005011154", "1"
"300810006023047", "1"
"300810006023048", "1"
"300810005011072", "1"
"300810005011074", "1"
"300810006023043", "1"
"300810006023042", "1"
"300810005011007", "1"
"300810005011006", "1"
"300810005011005", "1"
"300810005011003", "1"
"300810005011020", "1"
"300810005011004", "1"
"300810005011033", "1"
"300810005011019", "1"
"300810005011018", "1"
"300810005011021", "1"
"300810005011001", "1"
"300810005021027", "1"
"300810005011052", "1"
"300810005011049", "1"
"300810005011051", "1"
"300810005011046", "1"
"300810005011114", "1"
"300810005011088", "1"
"300810005011078", "1"
"300810005011089", "1"
"300810005011039", "1"
"300810005011129", "1"
"300810005011077", "1"
"300810005011061", "1"
"300810005011062", "1"
"300810005021046", "1"
"300810005011100", "1"
"300810005011086", "1"
"300810005011098", "1"
"300810005011076", "1"
"300810005011087", "1"
"300810005011075", "1"
"300810005021000", "1"
"300810004011052", "1"
"300810004011053", "1"
"300810004011046", "1"
"300810004011054", "1"
"300810004011023", "1"
"300810004011043", "1"
"300810004011018", "1"
"300810004011021", "1"

"300810004011022","1"
"300810004011020","1"
"300810004011019","1"
"300810004012006","1"
"300810004011009","1"
"300810004012041","1"
"300810004012035","1"
"300810004012025","1"
"300810004012043","1"
"300810004012045","1"
"300810004012046","1"
"300810004012034","1"
"300810004012016","1"
"300810004012024","1"
"300810004012044","1"
"300810004012023","1"
"300810004012033","1"
"300810004012031","1"
"300810004012014","1"
"300810004012003","1"
"300810004012017","1"
"300810003002088","1"
"300810003002078","1"
"300810005022044","1"
"300810005022038","1"
"300810005022031","1"
"300810005022028","1"
"300810005022045","1"
"300810005022039","1"
"300810005022030","1"
"300810005022029","1"
"300810005023052","1"
"300810005023053","1"
"300810005022090","1"
"300810005022089","1"
"300810005022080","1"
"300810006022024","1"
"300810006022025","1"
"300810005022081","1"
"300810006022023","1"
"300810005022079","1"
"300810006022022","1"
"300810005022062","1"
"300810006022021","1"
"300810006022008","1"
"300810006022019","1"
"300810006022017","1"
"300810006022020","1"
"300810006022018","1"
"300810006022027","1"
"300810006021000","1"
"300810006022026","1"
"300810006022011","1"
"300810006022013","1"

"300810006022015", "1"
"300810004022038", "1"
"300810004022031", "1"
"300810004022030", "1"
"300810004024003", "1"
"300810004022037", "1"
"300810004024002", "1"
"300810004023019", "1"
"300810004022022", "1"
"300810004023012", "1"
"300810004022035", "1"
"300810004022036", "1"
"300810004023013", "1"
"300810004012049", "1"
"300810004011005", "1"
"300810004012005", "1"
"300810004011004", "1"
"300810004011002", "1"
"300810004011003", "1"
"300810003002080", "1"
"300810004011008", "1"
"300810004011001", "1"
"300810004012047", "1"
"300810004011000", "1"
"300810003002074", "1"
"300810004022014", "1"
"300810004022059", "1"
"300810004022010", "1"
"300810004022008", "1"
"300810004022007", "1"
"300810004022004", "1"
"300810003002072", "1"
"300810004022086", "1"
"300810004022053", "1"
"300810004024007", "1"
"300810004024010", "1"
"300810004024008", "1"
"300810004024009", "1"
"300810004022025", "1"
"300810004022027", "1"
"300810004022041", "1"
"300810004022028", "1"
"300810004022040", "1"
"300810004022092", "1"
"300810004022042", "1"
"300810004022043", "1"
"300810004022050", "1"
"300810004022044", "1"
"300810004022049", "1"
"300810004022045", "1"
"300810004022029", "1"
"300810004022013", "1"
"300810004022021", "1"
"300810004022088", "1"

"300810004022087", "1"
"300810004022051", "1"
"300810004022052", "1"
"300810004022039", "1"
"300810004022048", "1"
"300810004022046", "1"
"300810004022047", "1"
"300810004022033", "1"
"300810004022032", "1"
"300810004022034", "1"
"300810003001044", "1"
"300810002014058", "1"
"300810003001045", "1"
"300810002014055", "1"
"300810002014032", "1"
"300810003001024", "1"
"300810003001000", "1"
"300810003001012", "1"
"300810002014037", "1"
"300810003001014", "1"
"300810003001008", "1"
"300810002014036", "1"
"300810003001002", "1"
"300810002014044", "1"
"300810003001009", "1"
"300810002014033", "1"
"300810003001001", "1"
"300810003001010", "1"
"300810002014034", "1"
"300810002014063", "1"
"300810003001013", "1"
"300810002014030", "1"
"300810002014031", "1"
"300810002011094", "1"
"300810002011088", "1"
"300810002011091", "1"
"300810002011113", "1"
"300810002011092", "1"
"300810002011087", "1"
"300810002011085", "1"
"300810002011082", "1"
"300810002011076", "1"
"300810002011079", "1"
"300810002011054", "1"
"300810002011075", "1"
"300810002011078", "1"
"300810002011077", "1"
"300810002011055", "1"
"300810002011112", "1"
"300810002011093", "1"
"300810002014041", "1"
"300810002014039", "1"
"300810002014038", "1"
"300810002014043", "1"

"300810002014042", "1"
"300810002014035", "1"
"300810002014022", "1"
"300810002014040", "1"
"300810002014024", "1"
"300810002014029", "1"
"300810002014028", "1"
"300810002011086", "1"
"300810002014027", "1"
"300810002014025", "1"
"300810002014023", "1"
"300810002014011", "1"
"300810002014019", "1"
"300810002014020", "1"
"300810002014026", "1"
"300810002011084", "1"
"300810002011083", "1"
"300810002011068", "1"
"300810002011074", "1"
"300810001001006", "1"
"300810001001005", "1"
"300810001001051", "1"
"300810001001052", "1"
"300810001001004", "1"
"300810002011033", "1"
"300810002011049", "1"
"300810002011028", "1"
"300810002011011", "1"
"300810002011029", "1"
"300810002011012", "1"
"300810002011007", "1"
"300810002011002", "1"
"300810002011032", "1"
"300810002011031", "1"
"300810002043040", "1"
"300810002011114", "1"
"300810002043039", "1"
"300810002011030", "1"
"300810002043041", "1"
"300810002043023", "1"
"300810002011009", "1"
"300810002043022", "1"
"300810002011019", "1"
"300810002011018", "1"
"300810002011116", "1"
"300810002011119", "1"
"300810002011117", "1"
"300810002011004", "1"
"300810002011118", "1"
"300810002011005", "1"
"300810001001066", "1"
"300810003001099", "1"
"300810003002030", "1"
"300810003001060", "1"

"300810003002029", "1"
"300810003001098", "1"
"300810003001085", "1"
"300810003001084", "1"
"300810003001082", "1"
"300810003001083", "1"
"300810003001066", "1"
"300810003001072", "1"
"300810003001046", "1"
"300810003001067", "1"
"300810003001064", "1"
"300810003001065", "1"
"300810003001038", "1"
"300810003001039", "1"
"300810003001063", "1"
"300810003001062", "1"
"300810003001052", "1"
"300810003001068", "1"
"300810003001069", "1"
"300810003001051", "1"
"300810003001061", "1"
"300810003001036", "1"
"300810003001015", "1"
"300810003001004", "1"
"300810003001035", "1"
"300810003001040", "1"
"300810003001007", "1"
"300810003001071", "1"
"300810003001006", "1"
"300810003001101", "1"
"300810003002047", "1"
"300810003001100", "1"
"300810003001048", "1"
"300810003001049", "1"
"300810003001075", "1"
"300810003001050", "1"
"300810003001092", "1"
"300810003001091", "1"
"300810003001093", "1"
"300810003001090", "1"
"300810003001076", "1"
"300810003001077", "1"
"300810003001074", "1"
"300810003001094", "1"
"300810003001089", "1"
"300810003001078", "1"
"300810003001095", "1"
"300810003001088", "1"
"300810003001096", "1"
"300810003001087", "1"
"300810003001079", "1"
"300810003001080", "1"
"300810003001097", "1"
"300810003001086", "1"

"300810003001081", "1"
"300810003001073", "1"
"300810003001047", "1"
"300810003001037", "1"
"300810003002043", "1"
"300810003002044", "1"
"300810003002035", "1"
"300810002013034", "1"
"300810002013032", "1"
"300810002013029", "1"
"300810002013030", "1"
"300810002013028", "1"
"300810002013027", "1"
"300810002013038", "1"
"300810002012019", "1"
"300810002013031", "1"
"300810002012020", "1"
"300810002012021", "1"
"300810002013019", "1"
"300810002013018", "1"
"300810002013001", "1"
"300810002013020", "1"
"300810002013021", "1"
"300810002013017", "1"
"300810002013016", "1"
"300810002013022", "1"
"300810002013015", "1"
"300810002013002", "1"
"300810002013025", "1"
"300810002013013", "1"
"300810002013014", "1"
"300810002013006", "1"
"300810002013026", "1"
"300810002013023", "1"
"300810002013024", "1"
"300810002012022", "1"
"300810002012023", "1"
"300810002012031", "1"
"300810002012024", "1"
"300810002011067", "1"
"300810002011073", "1"
"300810002011070", "1"
"300810002011081", "1"
"300810002011080", "1"
"300810002011071", "1"
"300810002011069", "1"
"300810002011053", "1"
"300810002011072", "1"
"300810002014005", "1"
"300810002014004", "1"
"300810002014007", "1"
"300810002014006", "1"
"300810002013039", "1"
"300810002014010", "1"

"300810002014009", "1"
"300810002013033", "1"
"300810002013037", "1"
"300810002014008", "1"
"300810002013003", "1"
"300810002013000", "1"
"300810002013004", "1"
"300810002014000", "1"
"300810002014001", "1"
"300810002013005", "1"
"300810002014002", "1"
"300810002014003", "1"
"300810002011045", "1"
"300810002011044", "1"
"300810002011111", "1"
"300810002011048", "1"
"300810002011047", "1"
"300810002012030", "1"
"300810002013012", "1"
"300810002013008", "1"
"300810002013011", "1"
"300810002013010", "1"
"300810002013007", "1"
"300810002012025", "1"
"300810002012026", "1"
"300810002012027", "1"
"300810002013009", "1"
"300810002012008", "1"
"300810002012014", "1"
"300810002012018", "1"
"300810002014015", "1"
"300810002012035", "1"
"300810002012032", "1"
"300810002012034", "1"
"300810002012033", "1"
"300810002012017", "1"
"300810002012015", "1"
"300810002042048", "1"
"300810002012011", "1"
"300810002012028", "1"
"300810002012029", "1"
"300810002012012", "1"
"300810002012013", "1"
"300810002012007", "1"
"300810002012006", "1"
"300810002012010", "1"
"300810002012004", "1"
"300810002012005", "1"
"300810002012001", "1"
"300810002011020", "1"
"300810002011021", "1"
"300810002011022", "1"
"300810002011023", "1"
"300810002011008", "1"

"300810001001073", "1"
"300810001001063", "1"
"300810001001064", "1"
"300810002011001", "1"
"300810001001068", "1"
"300810001001065", "1"
"300810001001062", "1"
"300810001002086", "1"
"300810001002088", "1"
"300810001001067", "1"
"300810002011000", "1"
"300810002011010", "1"
"300810002043019", "1"
"300810002043012", "1"
"300810002043018", "1"
"300810001002091", "1"
"300810001002090", "1"
"300810001002069", "1"
"300810001002094", "1"
"300810001002070", "1"
"300810001002065", "1"
"300810001002093", "1"
"300810001002092", "1"
"300810002043014", "1"
"300810001002067", "1"
"300810002043013", "1"
"300810002043015", "1"
"300810001002085", "1"
"300810001001056", "1"
"300810001002084", "1"
"300810001002083", "1"
"300810001002079", "1"
"300810001002080", "1"
"300810001002082", "1"
"300810001001025", "1"
"300810001002056", "1"
"300810001002057", "1"
"300810001001026", "1"
"300810001002055", "1"
"300810001002054", "1"
"300810001001047", "1"
"300810001001027", "1"
"300810001001028", "1"
"300810001001043", "1"
"300810001001041", "1"
"300810001002087", "1"
"300810001002058", "1"
"300810001002027", "1"
"300810001002031", "1"
"300810001002030", "1"
"300810001001023", "1"
"300810001001035", "1"
"300810001001029", "1"
"300810001001044", "1"

"300810001001030", "1"
"300810001001031", "1"
"300810001001033", "1"
"300810001001034", "1"
"300810001001032", "1"
"300810001001003", "1"
"300810001001002", "1"
"300810001001046", "1"
"300810001001042", "1"
"300810001001045", "1"
"300810001002028", "1"
"300810001001040", "1"
"300810001002026", "1"
"300810001002029", "1"
"300810001002025", "1"
"300810001001039", "1"
"300810001001036", "1"
"300810001001038", "1"
"300810001001037", "1"
"300810001002024", "1"
"300810001001000", "1"
"300810001002023", "1"
"300810001001001", "1"
"300810001002062", "1"
"300810002031053", "1"
"300810002031044", "1"
"300810001002072", "1"
"300810001002073", "1"
"300810002031043", "1"
"300810001002074", "1"
"300810001002077", "1"
"300810001002078", "1"
"300810001002032", "1"
"300810001002020", "1"
"300810001002063", "1"
"300810001002061", "1"
"300810001003028", "1"
"300810002011013", "1"
"300810002011006", "1"
"300810002011015", "1"
"300810002011014", "1"
"300810001001017", "1"
"300810001001014", "1"
"300810002011039", "1"
"300810001001061", "1"
"300810002011016", "1"
"300810002011017", "1"
"300810002011043", "1"
"300810002011003", "1"
"300810002011115", "1"
"300810001001060", "1"
"300810001001059", "1"
"300810001001008", "1"
"300810001001010", "1"

"300810001001020", "1"
"300810001001016", "1"
"300810001001071", "1"
"300810001001072", "1"
"300810001001070", "1"
"300810001001022", "1"
"300810001001018", "1"
"300810001001069", "1"
"300810001001011", "1"
"300810001001019", "1"
"300810001001009", "1"
"300810001001013", "1"
"300810001001058", "1"
"300810001001055", "1"
"300810001001024", "1"
"300810002031001", "1"
"300810001002009", "1"
"300810001002008", "1"
"300810002031004", "1"
"300810001002037", "1"
"300810001002036", "1"
"300810001002039", "1"
"300810001002007", "1"
"300810002031014", "1"
"300810002041013", "1"
"300810002041015", "1"
"300810002041014", "1"
"300810002031071", "1"
"300810002041009", "1"
"300810002031000", "1"
"300810002041006", "1"
"300810002041007", "1"
"300810002041005", "1"
"300810001002048", "1"
"300810001002005", "1"
"300810001002038", "1"
"300810001002006", "1"
"300810001002004", "1"
"300810001002043", "1"
"300810001002003", "1"
"300810002041079", "1"
"300810004021000", "1"
"300810002041076", "1"
"300810002041074", "1"
"300810002041075", "1"
"300810002041068", "1"
"300810002041077", "1"
"300810002041078", "1"
"300399617011342", "1"
"300399617011338", "1"
"300399617011343", "1"
"300810002041002", "1"
"300399617011337", "1"
"300399617011341", "1"

"300399617011346", "1"
"300399617011334", "1"
"300399617011336", "1"
"300399617011335", "1"
"300399617011324", "1"
"300399617011323", "1"
"300810002041042", "1"
"300810002041040", "1"
"300810002041041", "1"
"300810002041070", "1"
"300810002041003", "1"
"300810002041010", "1"
"300810002041004", "1"
"300810002041001", "1"
"300810002041000", "1"
"300810002041008", "1"
"300810001002049", "1"
"300810001002050", "1"
"300810002031002", "1"
"300810002031008", "1"
"300810002031006", "1"
"300810001002089", "1"
"300810001002013", "1"
"300810001002015", "1"
"300810001002011", "1"
"300810001002035", "1"
"300810001002034", "1"
"300810001002012", "1"
"300810001002010", "1"
"300810002041065", "1"
"300810002041060", "1"
"300810002041092", "1"
"300810002041037", "1"
"300810002041017", "1"
"300810002031027", "1"
"300810002031019", "1"
"300810002041038", "1"
"300810002041012", "1"
"300810002041039", "1"
"300810002041044", "1"
"300810002041043", "1"
"300810002041020", "1"
"300810002041011", "1"
"300810002031016", "1"
"300810002031078", "1"
"300810002031012", "1"
"300810002031072", "1"
"300810002031017", "1"
"300810002031015", "1"
"300810002031013", "1"
"300630002052071", "1"
"300630002052076", "1"
"300630002052069", "1"
"300630002053003", "1"

"300630002053001", "1"
"300630002053002", "1"
"300630002052054", "1"
"300630002052064", "1"
"300630002052046", "1"
"300630002052059", "1"
"300630002052063", "1"
"300630002052058", "1"
"300630002052060", "1"
"300630002052057", "1"
"300630002052056", "1"
"300630002052061", "1"
"300630002052055", "1"
"300630002052070", "1"
"300630002052050", "1"
"300630002061019", "1"
"300630002061011", "1"
"300630002061017", "1"
"300630002052062", "1"
"300630002052053", "1"
"300630002061023", "1"
"300630002053004", "1"
"300630002042004", "1"
"300630002053000", "1"
"300630002042003", "1"
"300630002042000", "1"
"300630002042001", "1"
"300630002042002", "1"
"300630009022000", "1"
"300630009022001", "1"
"300630009022100", "1"
"300630016011082", "1"
"300630009021009", "1"
"300630009022098", "1"
"300630009022099", "1"
"300630016011087", "1"
"300630016011088", "1"
"300630009022010", "1"
"300630009022009", "1"
"300630016011105", "1"
"300630016011086", "1"
"300630016011085", "1"
"300630016011022", "1"
"300630016011026", "1"
"300630016011024", "1"
"300630016011028", "1"
"300630016011027", "1"
"300630016011025", "1"
"300630016011055", "1"
"300630016011078", "1"
"300630016011108", "1"
"300630016011077", "1"
"300630016011076", "1"
"300630016011050", "1"

"300630016011051","1"
"300630016011056","1"
"300630016011103","1"
"300630016011067","1"
"300630016011058","1"
"300630016012038","1"
"300630016011054","1"
"300630016012006","1"
"300630016011060","1"
"300630016012037","1"
"300630016012036","1"
"300630016012005","1"
"300630016012051","1"
"300630002063063","1"
"300630016011098","1"
"300630016011106","1"
"300630002063038","1"
"300630016011107","1"
"300630016011072","1"
"300630016011066","1"
"300630016011065","1"
"300630016011064","1"
"300630016011062","1"
"300630016011063","1"
"300630016012040","1"
"300630016012045","1"
"300630016012044","1"
"300630002063037","1"
"300630002063032","1"
"300630016011100","1"
"300630016011099","1"
"300630016011101","1"
"300630002063033","1"
"300630002063031","1"
"300630008013000","1"
"300630002042018","1"
"300630002042017","1"
"300630002042013","1"
"300630002042007","1"
"300630002052084","1"
"300630002052001","1"
"300630002052000","1"
"300630002052085","1"
"300630002051009","1"
"300630002051010","1"
"300630002051011","1"
"300630002051005","1"
"300630002051004","1"
"300630002052044","1"
"300630002052065","1"
"300630002051016","1"
"300630002051012","1"
"300630002051008","1"
"300630002051017","1"

"300630002051013", "1"
"300630002051014", "1"
"300630002051003", "1"
"300630002051002", "1"
"300630002052066", "1"
"300630002052067", "1"
"300630002051001", "1"
"300630002051015", "1"
"300630002051000", "1"
"300630002052079", "1"
"300630002052080", "1"
"300630002052045", "1"
"300630002063030", "1"
"300630002063029", "1"
"300630002063023", "1"
"300630002063022", "1"
"300630002063021", "1"
"300630016011102", "1"
"300630002063005", "1"
"300630016012043", "1"
"300630016012041", "1"
"300630016012042", "1"
"300630016012035", "1"
"300630016012030", "1"
"300630016012031", "1"
"300630016012032", "1"
"300630016012029", "1"
"300630016012028", "1"
"300630016012034", "1"
"300630016012033", "1"
"300630016012004", "1"
"300630016012008", "1"
"300630016012014", "1"
"300630016012010", "1"
"300630016012011", "1"
"300630013045005", "1"
"300630013045000", "1"
"300630013045002", "1"
"300630013045003", "1"
"300630013042030", "1"
"300630013042031", "1"
"300630013045001", "1"
"300630013042009", "1"
"300630013042011", "1"
"300630013042022", "1"
"300630013042029", "1"
"300630013042025", "1"
"300630013042026", "1"
"300630013042027", "1"
"300630013042012", "1"
"300630013042017", "1"
"300630013042013", "1"
"300630013042018", "1"
"300630013042010", "1"

"300630013042005", "1"
"300630013042019", "1"
"300630013042015", "1"
"300630013042014", "1"
"300630013042016", "1"
"300630013045029", "1"
"300630013023026", "1"
"300630013023025", "1"
"300630013042035", "1"
"300630013042037", "1"
"300630013042036", "1"
"300630013025005", "1"
"300630013042039", "1"
"300630002051021", "1"
"300630002051030", "1"
"300630002051029", "1"
"300630002053007", "1"
"300630002051028", "1"
"300630002053008", "1"
"300630002054000", "1"
"300630002053009", "1"
"300630002053006", "1"
"300630008012019", "1"
"300630008013025", "1"
"300630008013022", "1"
"300630008013004", "1"
"300630002054003", "1"
"300630008013026", "1"
"300630008013023", "1"
"300630002054002", "1"
"300630008013021", "1"
"300630002054031", "1"
"300630008013003", "1"
"300630008013005", "1"
"300630008013006", "1"
"300630008013002", "1"
"300630002042022", "1"
"300630002042015", "1"
"300630002042011", "1"
"300630002042009", "1"
"300630002053005", "1"
"300630002042005", "1"
"300630002042010", "1"
"300630002042006", "1"
"300630008013001", "1"
"300630016012001", "1"
"300630016012016", "1"
"300630016012015", "1"
"300630016012039", "1"
"300630016012012", "1"
"300630016012013", "1"
"300630002063028", "1"
"300630002063027", "1"
"300630002063020", "1"

"300630002063019", "1"
"300630002064016", "1"
"300630002063018", "1"
"300630002063034", "1"
"300630002063024", "1"
"300630002063026", "1"
"300630002063046", "1"
"300630002063025", "1"
"300630002063017", "1"
"300630002063004", "1"
"300630002064008", "1"
"300630002064003", "1"
"300630002064015", "1"
"300630002063044", "1"
"300630002064009", "1"
"300630002063016", "1"
"300630002063003", "1"
"300630002064010", "1"
"300630002064011", "1"
"300630002064002", "1"
"300630016012022", "1"
"300630016012020", "1"
"300630002064004", "1"
"300630002064013", "1"
"300630002064019", "1"
"300630002064017", "1"
"300630002064007", "1"
"300630002064001", "1"
"300630002064005", "1"
"300630016012027", "1"
"300630016012021", "1"
"300630016012026", "1"
"300630002064000", "1"
"300630014011065", "1"
"300630002064006", "1"
"300630014011077", "1"
"300630014011078", "1"
"300630014011076", "1"
"300630014011069", "1"
"300630016012019", "1"
"300630016012018", "1"
"300630018012089", "1"
"300630016012017", "1"
"300630018012064", "1"
"300630018012062", "1"
"300630018012063", "1"
"300630018012077", "1"
"300630018012065", "1"
"300630018012088", "1"
"300630008021004", "1"
"300630008021003", "1"
"300630010012009", "1"
"300630008021025", "1"
"300630008021021", "1"

"300630010012003", "1"
"300630010012002", "1"
"300630008021002", "1"
"300630008021013", "1"
"300630008021014", "1"
"300630008021006", "1"
"300630008012004", "1"
"300630008012009", "1"
"300630008012010", "1"
"300630008012005", "1"
"300630008012003", "1"
"300630008012006", "1"
"300630008012002", "1"
"300630008012001", "1"
"300630008012007", "1"
"300630008012000", "1"
"300630009012014", "1"
"300630009012006", "1"
"300630008012017", "1"
"300630008012018", "1"
"300630002054023", "1"
"300630002054021", "1"
"300630002054022", "1"
"300630008013024", "1"
"300630002054001", "1"
"300630002054004", "1"
"300630002051031", "1"
"300630018012091", "1"
"300630018012082", "1"
"300630018012078", "1"
"300630018012067", "1"
"300630018012068", "1"
"300630018012079", "1"
"300630018012069", "1"
"300630016012024", "1"
"300630016012023", "1"
"300630016012025", "1"
"300630014011066", "1"
"300630014011068", "1"
"300630014011067", "1"
"300630018012085", "1"
"300630018012090", "1"
"300630018012092", "1"
"300630018012075", "1"
"300630018012080", "1"
"300630018012083", "1"
"300630016012000", "1"
"300630018012059", "1"
"300630018012054", "1"
"300630016021000", "1"
"300479407002050", "1"
"300479407002047", "1"
"300630018012074", "1"
"300630018012060", "1"

"300630018012061", "1"
"300630018012073", "1"
"300630018012051", "1"
"300630018012052", "1"
"300630018012047", "1"
"300630018012049", "1"
"300630018012050", "1"
"300630018012053", "1"
"300630018012040", "1"
"300630018012043", "1"
"300630018012041", "1"
"300630018012042", "1"
"300630018012048", "1"
"300630018012044", "1"
"300630018012030", "1"
"300630018012029", "1"
"300630018012037", "1"
"300630018012036", "1"
"300630018012038", "1"
"300479407002068", "1"
"300479407002051", "1"
"300479407002041", "1"
"300479407002054", "1"
"300630018012035", "1"
"300630018012034", "1"
"300479407002052", "1"
"300630013024006", "1"
"300630013024005", "1"
"300630013024003", "1"
"300630013024001", "1"
"300630013033004", "1"
"300630013024000", "1"
"300630013022014", "1"
"300630013023024", "1"
"300630013022006", "1"
"300630013032011", "1"
"300630013032012", "1"
"300630013032008", "1"
"300630013032007", "1"
"300630013032001", "1"
"300630013033000", "1"
"300630013032002", "1"
"300630013032000", "1"
"300630013032004", "1"
"300630013031023", "1"
"300630013031024", "1"
"300630013031022", "1"
"300630013031008", "1"
"300630010021059", "1"
"300630013031009", "1"
"300630013031004", "1"
"300630013034024", "1"
"300630010021055", "1"
"300630013034025", "1"

"300630013031012", "1"
"300630013031013", "1"
"300630013031007", "1"
"300630013031005", "1"
"300630002063035", "1"
"300630002063052", "1"
"300630002063051", "1"
"300630002063039", "1"
"300630002052016", "1"
"300630002052041", "1"
"300630002052006", "1"
"300630002052008", "1"
"300630002052003", "1"
"300630002052038", "1"
"300630002052037", "1"
"300630002052011", "1"
"300630002052007", "1"
"300630002052036", "1"
"300630002052004", "1"
"300630002052035", "1"
"300630002052010", "1"
"300630002052012", "1"
"300630002052005", "1"
"300630002052009", "1"
"300630002063060", "1"
"300630002063054", "1"
"300630002063040", "1"
"300630002063042", "1"
"300630002063045", "1"
"300630002063050", "1"
"300630002063041", "1"
"300630002063064", "1"
"300630002063056", "1"
"300630002063053", "1"
"300630002063105", "1"
"300630002063048", "1"
"300630013031003", "1"
"300630013034023", "1"
"300630013034021", "1"
"300630013031006", "1"
"300630013031002", "1"
"300630013034026", "1"
"300630013032005", "1"
"300630013032015", "1"
"300630013032003", "1"
"300630013022005", "1"
"300630013022007", "1"
"300630013031016", "1"
"300630013032014", "1"
"300630013031026", "1"
"300630013031015", "1"
"300630013031014", "1"
"300630013031001", "1"
"300630013034020", "1"

"300630013031000", "1"
"300630012004025", "1"
"300630012004021", "1"
"300630013034019", "1"
"300630010013000", "1"
"300630010013001", "1"
"300630010013003", "1"
"300630010013002", "1"
"300630010011027", "1"
"300630010011026", "1"
"300630010021054", "1"
"300630013034022", "1"
"300630010021049", "1"
"300630010021050", "1"
"300630013034015", "1"
"300630013034016", "1"
"300630013034017", "1"
"300630010021052", "1"
"300630010021030", "1"
"300630010021031", "1"
"300630010021027", "1"
"300630010011024", "1"
"300630010011013", "1"
"300630010011010", "1"
"300630010011007", "1"
"300630010011004", "1"
"300630010011025", "1"
"300630010011012", "1"
"300630010011011", "1"
"300630010011006", "1"
"300630010011005", "1"
"300630010011001", "1"
"300630010012012", "1"
"300630010012015", "1"
"300630010012005", "1"
"300630010011000", "1"
"300630010012023", "1"
"300630010012013", "1"
"300630010012014", "1"
"300630010012004", "1"
"300630010021025", "1"
"300630010021023", "1"
"300630010021022", "1"
"300630010021024", "1"
"300630010021026", "1"
"300630010021021", "1"
"300630005011009", "1"
"300630005011010", "1"
"300630005011005", "1"
"300630005011001", "1"
"300630005011000", "1"
"300630005011032", "1"
"300630005011033", "1"
"300630005011034", "1"

"300630005022004", "1"
"300630005011002", "1"
"300630005011004", "1"
"300630005011003", "1"
"300630004003041", "1"
"300630004003056", "1"
"300630004003045", "1"
"300630004003043", "1"
"300630004003044", "1"
"300630004003048", "1"
"300630010012001", "1"
"300630008021020", "1"
"300630008021015", "1"
"300630010012000", "1"
"300630008021019", "1"
"300630008021018", "1"
"300630008021017", "1"
"300630008021012", "1"
"300630008021007", "1"
"300630008021008", "1"
"300630008021016", "1"
"300630008021011", "1"
"300630008021010", "1"
"300630008021009", "1"
"300630013042038", "1"
"300630013042028", "1"
"300630013042040", "1"
"300630013042033", "1"
"300630013042032", "1"
"300630013042023", "1"
"300630013042034", "1"
"300630013041021", "1"
"300630013041025", "1"
"300630013042020", "1"
"300630013042021", "1"
"300630013041016", "1"
"300630013041022", "1"
"300630013041019", "1"
"300630013041015", "1"
"300630013041018", "1"
"300630013041020", "1"
"300630013041017", "1"
"300630013041031", "1"
"300630013041030", "1"
"300630013041027", "1"
"300630013041026", "1"
"300630013025001", "1"
"300630013025003", "1"
"300630013041023", "1"
"300630013043003", "1"
"300630013025002", "1"
"300630013025000", "1"
"300630013025004", "1"
"300630013033005", "1"

"300630009022126", "1"
"300630009022127", "1"
"300630009012039", "1"
"300630002062007", "1"
"300630002062015", "1"
"300630002062013", "1"
"300630002062005", "1"
"300630002062003", "1"
"300630002054016", "1"
"300630002054018", "1"
"300630002063088", "1"
"300630002062001", "1"
"300630002063086", "1"
"300630002063085", "1"
"300630002063083", "1"
"300630002063084", "1"
"300630002063082", "1"
"300630002063081", "1"
"300630002063087", "1"
"300630002063071", "1"
"300630002063061", "1"
"300630016011097", "1"
"300630002063069", "1"
"300630002063062", "1"
"300630002062016", "1"
"300630002063107", "1"
"300630002063079", "1"
"300630002063108", "1"
"300630002063080", "1"
"300630002062000", "1"
"300630002063078", "1"
"300630002063059", "1"
"300630002063074", "1"
"300630002063077", "1"
"300630009021001", "1"
"300630016011084", "1"
"300630009021000", "1"
"300630016011083", "1"
"300630002062009", "1"
"300630016011081", "1"
"300630002062008", "1"
"300630016011096", "1"
"300630009021014", "1"
"300630002062012", "1"
"300630009012059", "1"
"300630009021013", "1"
"300630009021034", "1"
"300630009012068", "1"
"300630002062002", "1"
"300630002062004", "1"
"300630002062006", "1"
"300630002062014", "1"
"300630009012057", "1"
"300630009012060", "1"

"300630009012056", "1"
"300630009012049", "1"
"300630009012069", "1"
"300630010021004", "1"
"300630008022026", "1"
"300630008022025", "1"
"300630010021003", "1"
"300630008022027", "1"
"300630008022024", "1"
"300630008022023", "1"
"300630008022015", "1"
"300630008022014", "1"
"300630008022013", "1"
"300630008022004", "1"
"300630008022012", "1"
"300630008022005", "1"
"300630008012008", "1"
"300630008021001", "1"
"300630008021000", "1"
"300630008011003", "1"
"300630008022003", "1"
"300630008011001", "1"
"300630008022002", "1"
"300630008013028", "1"
"300630008013018", "1"
"300630008013016", "1"
"300630008013014", "1"
"300630008013019", "1"
"300630010021002", "1"
"300630008022028", "1"
"300630008022029", "1"
"300630008022022", "1"
"300630010021001", "1"
"300630008022035", "1"
"300630008022030", "1"
"300630015011025", "1"
"300630015011007", "1"
"300630015011012", "1"
"300630015011008", "1"
"300630015011003", "1"
"300630015011009", "1"
"300630014021147", "1"
"300630015023027", "1"
"300630015023016", "1"
"300630015023018", "1"
"300630015023019", "1"
"300630015023012", "1"
"300630014021145", "1"
"300630015023017", "1"
"300630015023020", "1"
"300630014021141", "1"
"300630014021161", "1"
"300630015011040", "1"
"300630014021197", "1"

"300630015011039", "1"
"300630015011030", "1"
"300630015011013", "1"
"300630014021142", "1"
"300630015011014", "1"
"300630015011010", "1"
"300630014021146", "1"
"300630015011015", "1"
"300630014021201", "1"
"300630014021140", "1"
"300630014021143", "1"
"300630013023027", "1"
"300630013023028", "1"
"300630010012010", "1"
"300630010011002", "1"
"300630010012022", "1"
"300630010012011", "1"
"300630010012006", "1"
"300630009012046", "1"
"300630009012038", "1"
"300630009012042", "1"
"300630009012041", "1"
"300630009012048", "1"
"300630002054026", "1"
"300630009012044", "1"
"300630009012050", "1"
"300630009012045", "1"
"300630009012040", "1"
"300630002054028", "1"
"300630009012027", "1"
"300630009012047", "1"
"300630009012043", "1"
"300630002054027", "1"
"300630002054017", "1"
"300630002063109", "1"
"300630002063076", "1"
"300630002052031", "1"
"300630002054020", "1"
"300630002054019", "1"
"300630002052029", "1"
"300630002052030", "1"
"300630002052019", "1"
"300630002052018", "1"
"300630002054010", "1"
"300630002054009", "1"
"300630008022000", "1"
"300630008011006", "1"
"300630008011004", "1"
"300630008013027", "1"
"300630008013017", "1"
"300630008013020", "1"
"300630008011000", "1"
"300630008013015", "1"
"300630008011007", "1"

"300630008011005", "1"
"300630007003018", "1"
"300630007003017", "1"
"300630007003008", "1"
"300630007003003", "1"
"300630007003007", "1"
"300630007003004", "1"
"300630007001008", "1"
"300630007001009", "1"
"300630007003002", "1"
"300630007001007", "1"
"300630007001014", "1"
"300630007001010", "1"
"300630007001011", "1"
"300630007001003", "1"
"300630008013007", "1"
"300630008013008", "1"
"300630002042016", "1"
"300630008013011", "1"
"300630002042012", "1"
"300630002042008", "1"
"300630002043031", "1"
"300630002042014", "1"
"300630002041004", "1"
"300630002041003", "1"
"300630002043017", "1"
"300630002043016", "1"
"300630002043015", "1"
"300630002043018", "1"
"300630002043030", "1"
"300630002043007", "1"
"300630002043012", "1"
"300630002043019", "1"
"300630002043020", "1"
"300630002043021", "1"
"300630002043008", "1"
"300630002043009", "1"
"300630002043023", "1"
"300630002043022", "1"
"300630002043024", "1"
"300630001002004", "1"
"300630002043002", "1"
"300630002043000", "1"
"300630001002032", "1"
"300630002043001", "1"
"300630001002030", "1"
"300630002043010", "1"
"300630002064021", "1"
"300630001002002", "1"
"300630002043026", "1"
"300630002043025", "1"
"300630002041002", "1"
"300630002041000", "1"
"300630002041001", "1"

"300630001005022", "1"
"300630001003004", "1"
"300630001005019", "1"
"300630001001019", "1"
"300630001001021", "1"
"300630001001020", "1"
"300630001005009", "1"
"300630001005008", "1"
"300630001005013", "1"
"300630001002014", "1"
"300630001002021", "1"
"300630001002013", "1"
"300630001002016", "1"
"300630001002020", "1"
"300630001001018", "1"
"300630001001024", "1"
"300630001001017", "1"
"300630001001016", "1"
"300630001001011", "1"
"300630001001010", "1"
"300630001002007", "1"
"300630014011103", "1"
"300630001001008", "1"
"300630001001007", "1"
"300630001001003", "1"
"300630001002019", "1"
"300630001001004", "1"
"300630001001001", "1"
"300630001001002", "1"
"300630014011095", "1"
"300630014011183", "1"
"300630014011093", "1"
"300630010013011", "1"
"300630010013012", "1"
"300630010013008", "1"
"300630010011029", "1"
"300630010013005", "1"
"300630010013006", "1"
"300630010013007", "1"
"300630010011028", "1"
"300630009015023", "1"
"300630009015018", "1"
"300630010011019", "1"
"300630010011018", "1"
"300630010011020", "1"
"300630010011017", "1"
"300630010012018", "1"
"300630009015013", "1"
"300630009015004", "1"
"300630010012017", "1"
"300630010012016", "1"
"300630010012007", "1"
"300630010012008", "1"
"300630010011022", "1"

"300630010011015", "1"
"300630010011016", "1"
"300630010012021", "1"
"300630010012020", "1"
"300630010011023", "1"
"300630010011014", "1"
"300630010011009", "1"
"300630010011008", "1"
"300630010011003", "1"
"300630010012019", "1"
"300630013043004", "1"
"300630013043000", "1"
"300630013033003", "1"
"300630013033002", "1"
"300630013033001", "1"
"300630013032013", "1"
"300630013032009", "1"
"300630013032010", "1"
"300630013032006", "1"
"300630013031025", "1"
"300630013031018", "1"
"300630013031020", "1"
"300630010013025", "1"
"300630013031019", "1"
"300630010013026", "1"
"300630010013024", "1"
"300630010013023", "1"
"300630013031021", "1"
"300630013031017", "1"
"300630010021060", "1"
"300630010013020", "1"
"300630010021057", "1"
"300630013031011", "1"
"300630013031010", "1"
"300630010021058", "1"
"300630010021056", "1"
"300630009014002", "1"
"300630009014001", "1"
"300630009015028", "1"
"300630009015026", "1"
"300630009014031", "1"
"300630009015025", "1"
"300630014011119", "1"
"300630014011118", "1"
"300630014011144", "1"
"300630014011145", "1"
"300630014011124", "1"
"300630014011143", "1"
"300630014011120", "1"
"300630014011121", "1"
"300630014011123", "1"
"300630014011184", "1"
"300630014011122", "1"
"300630014011082", "1"

"300630014011092", "1"
"300630014011091", "1"
"300630014011146", "1"
"300630014011142", "1"
"300630014011085", "1"
"300630014011081", "1"
"300630014011087", "1"
"300630001005005", "1"
"300630014011138", "1"
"300630014011137", "1"
"300630004003030", "1"
"300630004003019", "1"
"300630004003021", "1"
"300630004003031", "1"
"300630004003016", "1"
"300630004003014", "1"
"300630004003018", "1"
"300630004003017", "1"
"300630004003002", "1"
"300630004002018", "1"
"300630014011126", "1"
"300630014011127", "1"
"300630014011125", "1"
"300630014011114", "1"
"300630014011105", "1"
"300630014011106", "1"
"300630014011075", "1"
"300630014011074", "1"
"300630014011072", "1"
"300630014011073", "1"
"300630014011111", "1"
"300630014011060", "1"
"300630014011113", "1"
"300630014011107", "1"
"300630014011110", "1"
"300630014011062", "1"
"300630014011108", "1"
"300630014011109", "1"
"300630014011097", "1"
"300630014011102", "1"
"300630014011101", "1"
"300630014011100", "1"
"300630014011099", "1"
"300630014011098", "1"
"300630014011071", "1"
"300630014011064", "1"
"300630014011070", "1"
"300630014011061", "1"
"300630018012084", "1"
"300630018012081", "1"
"300630014011058", "1"
"300630014011056", "1"
"300630014011063", "1"
"300630014011059", "1"

"300630018012086", "1"
"300630018012093", "1"
"300630018012087", "1"
"300630018012094", "1"
"300630014011057", "1"
"300630014011083", "1"
"300630014011089", "1"
"300630014011053", "1"
"300630014011054", "1"
"300630014011051", "1"
"300630014011079", "1"
"300630014011007", "1"
"300630014011055", "1"
"300630014011005", "1"
"300630018012046", "1"
"300630018012045", "1"
"300630018012024", "1"
"300630018012025", "1"
"300630018012026", "1"
"300479407002070", "1"
"300479407002060", "1"
"300479407002064", "1"
"300630018012016", "1"
"300630018012019", "1"
"300479407002063", "1"
"300479407002061", "1"
"300479407002062", "1"
"300479407001120", "1"
"300479407002024", "1"
"300479407002077", "1"
"300479407001029", "1"
"300479407001095", "1"
"300479407001094", "1"
"300479407001096", "1"
"300479407001097", "1"
"300630018012014", "1"
"300479407001121", "1"
"300479407001119", "1"
"300479407001114", "1"
"300479407001024", "1"
"300630009014000", "1"
"300630009015029", "1"
"300630009015021", "1"
"300630009015022", "1"
"300630009015019", "1"
"300630009015020", "1"
"300630009015017", "1"
"300630009015024", "1"
"300630009015016", "1"
"300630009015015", "1"
"300630009015011", "1"
"300630009015010", "1"
"300630009015012", "1"
"300630009015014", "1"

"300630009015005", "1"
"300630009015009", "1"
"300630009015008", "1"
"300630009015003", "1"
"300630010013021", "1"
"300630010013022", "1"
"300630010013016", "1"
"300630010013015", "1"
"300630009015030", "1"
"300630010013010", "1"
"300630010013009", "1"
"300630010011021", "1"
"300630010013018", "1"
"300630010013019", "1"
"300630010013017", "1"
"300630010013014", "1"
"300630010013013", "1"
"300630010013004", "1"
"300630002063049", "1"
"300630002063106", "1"
"300630002063047", "1"
"300630002063043", "1"
"300630002063068", "1"
"300630002063065", "1"
"300630002063009", "1"
"300630002063067", "1"
"300630002063002", "1"
"300630009012036", "1"
"300630009011020", "1"
"300630009011008", "1"
"300630009012018", "1"
"300630009012017", "1"
"300630009012020", "1"
"300630009012019", "1"
"300630009012072", "1"
"300630002054011", "1"
"300630009012021", "1"
"300630009012071", "1"
"300630002054030", "1"
"300630009012001", "1"
"300630002054029", "1"
"300630009012009", "1"
"300630002054007", "1"
"300630009011009", "1"
"300630009011007", "1"
"300630009011006", "1"
"300630009011010", "1"
"300630009011005", "1"
"300630009011004", "1"
"300630009012034", "1"
"300630009013011", "1"
"300630009013005", "1"
"300630009013002", "1"
"300630009013029", "1"

"300630009013027", "1"
"300630009013012", "1"
"300630013045027", "1"
"300630014021144", "1"
"300630013045028", "1"
"300630013045021", "1"
"300630013045013", "1"
"300630013045014", "1"
"300630013045015", "1"
"300630013045017", "1"
"300630013045012", "1"
"300630013045011", "1"
"300630013045008", "1"
"300630013045026", "1"
"300630013045025", "1"
"300630013045016", "1"
"300630013045009", "1"
"300630013045007", "1"
"300630013045019", "1"
"300630013045018", "1"
"300630013045030", "1"
"300630013045024", "1"
"300630013045010", "1"
"300630013045020", "1"
"300630013045023", "1"
"300630013045022", "1"
"300630013042024", "1"
"300630013045006", "1"
"300630015023011", "1"
"300630015023010", "1"
"300630015011029", "1"
"300630015011036", "1"
"300630015011037", "1"
"300630015011038", "1"
"300630015011027", "1"
"300630015011035", "1"
"300630015011026", "1"
"300630015011028", "1"
"300630015011042", "1"
"300630015011043", "1"
"300630015011041", "1"
"300630015011011", "1"
"300630015022020", "1"
"300630015022031", "1"
"300630015022017", "1"
"300630015022023", "1"
"300630013044000", "1"
"300630015011002", "1"
"300630015011004", "1"
"300630015011005", "1"
"300630015011006", "1"
"300630015011032", "1"
"300630015011033", "1"
"300630015011034", "1"

"300630015011018", "1"
"300630015011017", "1"
"300630015011031", "1"
"300630015011016", "1"
"300630015011024", "1"
"300630015011023", "1"
"300630015022006", "1"
"300630015022024", "1"
"300630009022108", "1"
"300630009022107", "1"
"300630009022109", "1"
"300630015022025", "1"
"300630015022029", "1"
"300630015011001", "1"
"300630015011000", "1"
"300630015011020", "1"
"300630015022026", "1"
"300630015022028", "1"
"300630015022027", "1"
"300630015022005", "1"
"300630015022002", "1"
"300630015022004", "1"
"300630009022112", "1"
"300630009022110", "1"
"300630009022104", "1"
"300630009021021", "1"
"300630009021012", "1"
"300630009021035", "1"
"300630009022118", "1"
"300630009022113", "1"
"300630009022106", "1"
"300630009022105", "1"
"300630009014038", "1"
"300630009021031", "1"
"300630009021033", "1"
"300630009021015", "1"
"300630009021029", "1"
"300630009012055", "1"
"300630009022119", "1"
"300630009012058", "1"
"300630009021030", "1"
"300630009021032", "1"
"300630009021036", "1"
"300630009021011", "1"
"300630002062011", "1"
"300630002062010", "1"
"300630009021022", "1"
"300630009021010", "1"
"300630009021003", "1"
"300630002063070", "1"
"300630002063058", "1"
"300630002063036", "1"
"300630002063057", "1"
"300630015022003", "1"

"300630015022000", "1"
"300630015022001", "1"
"300630013044002", "1"
"300630009022215", "1"
"300630009022125", "1"
"300630009022124", "1"
"300630009022111", "1"
"300630013044006", "1"
"300630009022121", "1"
"300630009022128", "1"
"300630013044003", "1"
"300630013044007", "1"
"300630013044005", "1"
"300630013044014", "1"
"300630013044015", "1"
"300630013044016", "1"
"300630013044017", "1"
"300630013044009", "1"
"300630009022122", "1"
"300630013044001", "1"
"300630009022123", "1"
"300630013044010", "1"
"300630013044008", "1"
"300630013044004", "1"
"300630013044013", "1"
"300630013044011", "1"
"300630013044012", "1"
"300630015022009", "1"
"300630015021005", "1"
"300630015022008", "1"
"300630015022012", "1"
"300630015021003", "1"
"300630015021004", "1"
"300630015023004", "1"
"300630015023003", "1"
"300630015022030", "1"
"300630015021000", "1"
"300630015021001", "1"
"300630015023002", "1"
"300630015022018", "1"
"300630015023001", "1"
"300630015022015", "1"
"300630015022019", "1"
"300630015022016", "1"
"300630015022013", "1"
"300630015011022", "1"
"300630015011019", "1"
"300630015011021", "1"
"300630015021033", "1"
"300630014021173", "1"
"300630015023041", "1"
"300630015023026", "1"
"300630015023055", "1"
"300630015023056", "1"

"300630015023058", "1"
"300630014021156", "1"
"300630014021157", "1"
"300630014021160", "1"
"300630015023057", "1"
"300630014021159", "1"
"300630014021158", "1"
"300630015021036", "1"
"300630015023013", "1"
"300630015023054", "1"
"300630015023007", "1"
"300630015023005", "1"
"300630015023008", "1"
"300630015023006", "1"
"300630015023000", "1"
"300630015023009", "1"
"300630015022021", "1"
"300630015022014", "1"
"300630015022022", "1"
"300630015023024", "1"
"300630015023023", "1"
"300630015023021", "1"
"300630015023022", "1"
"300630015023015", "1"
"300630015023014", "1"
"300630009013001", "1"
"300630009013015", "1"
"300630009014003", "1"
"300630009014004", "1"
"300630009014029", "1"
"300630009015027", "1"
"300630009013018", "1"
"300630009013017", "1"
"300630009013016", "1"
"300630009013000", "1"
"300630013041024", "1"
"300630013041008", "1"
"300630013041010", "1"
"300630013041011", "1"
"300630013041007", "1"
"300630013041029", "1"
"300630013041006", "1"
"300630013041012", "1"
"300630013041014", "1"
"300630013041013", "1"
"300630013043006", "1"
"300630013043002", "1"
"300630013043001", "1"
"300630013041028", "1"
"300630013041002", "1"
"300630009014032", "1"
"300630013041003", "1"
"300630013041005", "1"
"300630013041000", "1"

"300630013041001", "1"
"300630013041004", "1"
"300630013043005", "1"
"300630002052028", "1"
"300630002052027", "1"
"300630002054014", "1"
"300630002052025", "1"
"300630002052026", "1"
"300630002052020", "1"
"300630009013010", "1"
"300630009013009", "1"
"300630009012052", "1"
"300630009012037", "1"
"300630009012025", "1"
"300630009013008", "1"
"300630009012051", "1"
"300630009013007", "1"
"300630009013006", "1"
"300630009012070", "1"
"300630009012024", "1"
"300630002054024", "1"
"300630002054025", "1"
"300630002054012", "1"
"300630009012028", "1"
"300630009012026", "1"
"300630009012032", "1"
"300630009012023", "1"
"300630009012031", "1"
"300630002054032", "1"
"300630009012029", "1"
"300630009012030", "1"
"300630009012022", "1"
"300630002052024", "1"
"300630002052022", "1"
"300630002052023", "1"
"300630013042007", "1"
"300630013045004", "1"
"300630013042008", "1"
"300630009022114", "1"
"300630009014039", "1"
"300630009014019", "1"
"300630009014021", "1"
"300630009014012", "1"
"300630009014015", "1"
"300630009014042", "1"
"300630009014018", "1"
"300630009014013", "1"
"300630009014017", "1"
"300630009014020", "1"
"300630009014022", "1"
"300630009014014", "1"
"300630009014023", "1"
"300630009022115", "1"
"300630009022116", "1"

"300630009022120", "1"
"300630009014037", "1"
"300630009013021", "1"
"300630009013022", "1"
"300630009013023", "1"
"300630009013004", "1"
"300630009013020", "1"
"300630009013003", "1"
"300630009013031", "1"
"300630009014024", "1"
"300630009014016", "1"
"300630009013028", "1"
"300630009013030", "1"
"300630009012033", "1"
"300630009012002", "1"
"300630002054033", "1"
"300630002054006", "1"
"300630009012035", "1"
"300630009012015", "1"
"300630009012016", "1"
"300630002054008", "1"
"300630009012000", "1"
"300630002054034", "1"
"300630002054013", "1"
"300630002052086", "1"
"300630002052082", "1"
"300630002052083", "1"
"300630002051007", "1"
"300630002051006", "1"
"300630009011011", "1"
"300630009011003", "1"
"300630009011002", "1"
"300630009015006", "1"
"300630009015002", "1"
"300630009011018", "1"
"300630009015007", "1"
"300630009015001", "1"
"300630009011016", "1"
"300630009011017", "1"
"300630009011019", "1"
"300630009011013", "1"
"300630009011012", "1"
"300630009012061", "1"
"300630009012062", "1"
"300630002052021", "1"
"300630002052014", "1"
"300630002052015", "1"
"300630002052043", "1"
"300630002052042", "1"
"300630002052040", "1"
"300630002052039", "1"
"300630002054015", "1"
"300630002054005", "1"
"300630002052032", "1"

"300630002052033", "1"
"300630002052034", "1"
"300630002052081", "1"
"300630002063075", "1"
"300630002063073", "1"
"300630002063055", "1"
"300630002052017", "1"
"300630002052013", "1"
"300630009012067", "1"
"300630009012064", "1"
"300630009012007", "1"
"300630009012010", "1"
"300630009012004", "1"
"300630009012011", "1"
"300630009012003", "1"
"300630009012005", "1"
"300630009012063", "1"
"300630009011000", "1"
"300630008012011", "1"
"300630009012066", "1"
"300630008012012", "1"
"300630009012012", "1"
"300630009012008", "1"
"300630009012065", "1"
"300630008012013", "1"
"300630009012013", "1"
"300630008012014", "1"
"300630008012020", "1"
"300630009012054", "1"
"300630009012053", "1"
"300630008012015", "1"
"300630008012016", "1"
"300630009015000", "1"
"300630009011014", "1"
"300630008021024", "1"
"300630008021023", "1"
"300630008021022", "1"
"300630009011015", "1"
"300630009011001", "1"
"300630008021005", "1"
"300630009014009", "1"
"300630009014036", "1"
"300630009014027", "1"
"300630009014008", "1"
"300630009014010", "1"
"300630013042001", "1"
"300630009022117", "1"
"300630013042006", "1"
"300630009014035", "1"
"300630013042002", "1"
"300630009014034", "1"
"300630013042004", "1"
"300630013042003", "1"
"300630013041009", "1"

"300630013042000", "1"
"300630009014033", "1"
"300630009014011", "1"
"300630009014040", "1"
"300630009014007", "1"
"300630009014030", "1"
"300630009014028", "1"
"300630009014025", "1"
"300630009014026", "1"
"300630009014006", "1"
"300630009013025", "1"
"300630009013024", "1"
"300630009014041", "1"
"300630009014005", "1"
"300630009013026", "1"
"300630009013013", "1"
"300630009013014", "1"
"300630009013019", "1"
"300630002052049", "1"
"300630002052002", "1"
"300630002052048", "1"
"300630002052068", "1"
"300630002052072", "1"
"300630002052074", "1"
"300630002052051", "1"
"300630002061016", "1"
"300630002052052", "1"
"300630002061018", "1"
"300630002063090", "1"
"300630002063089", "1"
"300630002063101", "1"
"300630002063093", "1"
"300630002063104", "1"
"300630002061015", "1"
"300630002063100", "1"
"300630002063094", "1"
"300630002063066", "1"
"300630002063092", "1"
"300630002063013", "1"
"300630002063091", "1"
"300630002063012", "1"
"300630002063014", "1"
"300630002063011", "1"
"300630002063015", "1"
"300630002064024", "1"
"300630002063103", "1"
"300630002063010", "1"
"300630002063102", "1"
"300630002063072", "1"
"300630002063095", "1"
"300630002063006", "1"
"300630002063099", "1"
"300630002063098", "1"
"300630002061020", "1"

"300630002061012","1"
"300630002061013","1"
"300630002061014","1"
"300630002061025","1"
"300630002061021","1"
"300630002061022","1"
"300630002061005","1"
"300630002063097","1"
"300630002063096","1"
"300630002063008","1"
"300630002063001","1"
"300630002063007","1"
"300630002063000","1"
"300630002064025","1"
"300630002051022","1"
"300630002051023","1"
"300630002051027","1"
"300630002051026","1"
"300630002051024","1"
"300630002051018","1"
"300630002051025","1"
"300630002051020","1"
"300630002051019","1"
"300630002052047","1"
"300630002052078","1"
"300630002052073","1"
"300630002052077","1"
"300630002052075","1"
"300630016011045","1"
"300630016011052","1"
"300630016012009","1"
"300630016011053","1"
"300630016011023","1"
"300630016011029","1"
"300630016011039","1"
"300630016011035","1"
"300630016011040","1"
"300630016021045","1"
"300630016011036","1"
"300630016011000","1"
"300630016021043","1"
"300630016021044","1"
"300630016021041","1"
"300630016021040","1"
"300630016011048","1"
"300630016011041","1"
"300630016012049","1"
"300630016011042","1"
"300630016011043","1"
"300630016012048","1"
"300630016012050","1"
"300630016021039","1"
"300630016011047","1"
"300630016011049","1"

"300630016011046", "1"
"300630016011044", "1"
"300630016021038", "1"
"300630016012003", "1"
"300630016021035", "1"
"300630016021010", "1"
"300630016021014", "1"
"300630009022004", "1"
"300630009022214", "1"
"300630016011008", "1"
"300630016011109", "1"
"300630016011014", "1"
"300630016011015", "1"
"300630016011007", "1"
"300630016011031", "1"
"300630016021030", "1"
"300630009022002", "1"
"300630016011004", "1"
"300630016011006", "1"
"300630016011005", "1"
"300630016011030", "1"
"300630016011032", "1"
"300630016011037", "1"
"300630016011038", "1"
"300630016011034", "1"
"300630016011033", "1"
"300630016021029", "1"
"300630016021033", "1"
"300630016021032", "1"
"300630016021009", "1"
"300630016021057", "1"
"300630016021023", "1"
"300630016021011", "1"
"300630016021042", "1"
"300630016021012", "1"
"300630016021007", "1"
"300630009022096", "1"
"300630009022097", "1"
"300479407002053", "1"
"300479407002028", "1"
"300479407002055", "1"
"300479407002030", "1"
"300479407002056", "1"
"300479407002038", "1"
"300479407002031", "1"
"300479407002019", "1"
"300479407002016", "1"
"300479407002008", "1"
"300479407002033", "1"
"300479407002011", "1"
"300479407002071", "1"
"300479407002032", "1"
"300479407002034", "1"
"300479407002079", "1"

"300479407002078", "1"
"300479407002013", "1"
"300479407002080", "1"
"300479407002081", "1"
"300479407002082", "1"
"300479407002018", "1"
"300479407002009", "1"
"300479407002006", "1"
"300479407002007", "1"
"300479407002015", "1"
"300479407002017", "1"
"300479407002083", "1"
"300479407002014", "1"
"300479407002035", "1"
"300479407001081", "1"
"300479407002003", "1"
"300630014012008", "1"
"300630014012005", "1"
"300630014012001", "1"
"300630014012003", "1"
"300630014012006", "1"
"300630014011161", "1"
"300630014011160", "1"
"300630014011048", "1"
"300630014022124", "1"
"300630014011133", "1"
"300630014011047", "1"
"300630014021005", "1"
"300630014022116", "1"
"300630014022150", "1"
"300630014022151", "1"
"300630014022152", "1"
"300630014021007", "1"
"300630014022144", "1"
"300630014022011", "1"
"300630014022160", "1"
"300630014022156", "1"
"300630014022155", "1"
"300630014022153", "1"
"300630014022157", "1"
"300630014022154", "1"
"300630014022138", "1"
"300630014022130", "1"
"300630014022137", "1"
"300630014022127", "1"
"300630014022129", "1"
"300630014022158", "1"
"300630014022009", "1"
"300630004001008", "1"
"300630004002026", "1"
"300630004003003", "1"
"300630004002027", "1"
"300630004003001", "1"
"300630004003005", "1"

"300630004002019", "1"
"300630004002010", "1"
"300630004003000", "1"
"300630004002011", "1"
"300630004002020", "1"
"300630014011157", "1"
"300630014011136", "1"
"300630004003004", "1"
"300630004003006", "1"
"300630004003011", "1"
"300630004003012", "1"
"300630014011156", "1"
"300630004003007", "1"
"300630004003013", "1"
"300630014021016", "1"
"300630004003008", "1"
"300630004003009", "1"
"300630004003010", "1"
"300630014013016", "1"
"300630014013006", "1"
"300630014013011", "1"
"300630014021002", "1"
"300630014013013", "1"
"300630014013002", "1"
"300630014013005", "1"
"300630014021017", "1"
"300630014021015", "1"
"300630014021014", "1"
"300630014013022", "1"
"300630014013014", "1"
"300630014021000", "1"
"300630014013019", "1"
"300630014022142", "1"
"300630014022120", "1"
"300630014013018", "1"
"300630014013015", "1"
"300630014013023", "1"
"300630014013012", "1"
"300630014013009", "1"
"300630014013001", "1"
"300630014013008", "1"
"300630014013004", "1"
"300630014013007", "1"
"300630014013020", "1"
"300630014013021", "1"
"300630014012020", "1"
"300630014012019", "1"
"300630014012012", "1"
"300630014013010", "1"
"300630014012024", "1"
"300630014012021", "1"
"300630014012018", "1"
"300630014012013", "1"
"300630014012014", "1"

"300630014012017", "1"
"300630014012016", "1"
"300630014012010", "1"
"300630014012011", "1"
"300630001002012", "1"
"300630014011116", "1"
"300630001002018", "1"
"300630014011117", "1"
"300630014011094", "1"
"300630014011096", "1"
"300630013023001", "1"
"300630013023036", "1"
"300630013023031", "1"
"300630013023000", "1"
"300630004003049", "1"
"300630013023033", "1"
"300630013023034", "1"
"300630004003050", "1"
"300630004003022", "1"
"300630004003051", "1"
"300630004003052", "1"
"300630004003020", "1"
"300630001004011", "1"
"300630004003026", "1"
"300630001004004", "1"
"300630001004000", "1"
"300630004003063", "1"
"300630004003039", "1"
"300630004003062", "1"
"300630004003037", "1"
"300630004003040", "1"
"300630004003028", "1"
"300630004003064", "1"
"300630004003027", "1"
"300630004003033", "1"
"300630004003034", "1"
"300630004002005", "1"
"300630001001023", "1"
"300630001001022", "1"
"300630001001012", "1"
"300630001001013", "1"
"300630001001014", "1"
"300630001001009", "1"
"300630001005026", "1"
"300630001005010", "1"
"300630004002012", "1"
"300630004002002", "1"
"300630001005004", "1"
"300630004003036", "1"
"300630004003038", "1"
"300630004003032", "1"
"300630004001005", "1"
"300630004001024", "1"
"300630004002013", "1"

"300630004001026", "1"
"300630004001002", "1"
"300630011002039", "1"
"300630012001007", "1"
"300630012001011", "1"
"300630011002029", "1"
"300630011002038", "1"
"300630011002030", "1"
"300630012002025", "1"
"300630012002026", "1"
"300630012002009", "1"
"300630012002007", "1"
"300630012001025", "1"
"300630012001024", "1"
"300630012002039", "1"
"300630012002027", "1"
"300630012002006", "1"
"300630012001035", "1"
"300630012001023", "1"
"300630012001006", "1"
"300630012001012", "1"
"300630011003026", "1"
"300630012001005", "1"
"300630011003027", "1"
"300630011002025", "1"
"300630011003020", "1"
"300630012001013", "1"
"300630012001014", "1"
"300630012001004", "1"
"300630011003021", "1"
"300630011003019", "1"
"300630011003022", "1"
"300630011003018", "1"
"300630012004008", "1"
"300630001003024", "1"
"300630001003019", "1"
"300630001003008", "1"
"300630001003009", "1"
"300630001003023", "1"
"300630001003021", "1"
"300630001003020", "1"
"300630001003016", "1"
"300630001003010", "1"
"300630001004005", "1"
"300630001004006", "1"
"300630001004007", "1"
"300630001004001", "1"
"300630001005029", "1"
"300630001005028", "1"
"300630001003022", "1"
"300630001003015", "1"
"300630001005017", "1"
"300630001002029", "1"
"300630001003000", "1"

"300630001003003", "1"
"300630001002009", "1"
"300630001002033", "1"
"300630001002010", "1"
"300630001002011", "1"
"300630001002008", "1"
"300630001002017", "1"
"300630001003011", "1"
"300630001003014", "1"
"300630001003012", "1"
"300630001003013", "1"
"300630001005021", "1"
"300630002031043", "1"
"300630002031042", "1"
"300630003002023", "1"
"300630003002009", "1"
"300630003002008", "1"
"300630003002011", "1"
"300630002031041", "1"
"300630002031037", "1"
"300630002031039", "1"
"300630002031040", "1"
"300630002031038", "1"
"300630002031021", "1"
"300630002031034", "1"
"300630002031020", "1"
"300630002031019", "1"
"300630002031017", "1"
"300630002031001", "1"
"300630002031026", "1"
"300630002031000", "1"
"300630002041006", "1"
"300630002031027", "1"
"300630002031015", "1"
"300630001002027", "1"
"300630002031016", "1"
"300630001002015", "1"
"300630002031022", "1"
"300630002041011", "1"
"300630002031045", "1"
"300630002031044", "1"
"300630002031036", "1"
"300630002031023", "1"
"300630004003042", "1"
"300630005022027", "1"
"300630005022013", "1"
"300630005022014", "1"
"300630005022003", "1"
"300630005022007", "1"
"300630005022002", "1"
"300630005022001", "1"
"300630003001027", "1"
"300630003001018", "1"
"300630003001019", "1"

"300630003001014", "1"
"300630003001028", "1"
"300630003001020", "1"
"300630003001015", "1"
"300630003001005", "1"
"300630003001006", "1"
"300630003001004", "1"
"300630003001003", "1"
"300630003001013", "1"
"300630003001007", "1"
"300630003001008", "1"
"300630003001001", "1"
"300630003001002", "1"
"300630003001000", "1"
"300630003001033", "1"
"300630005022000", "1"
"300630003001026", "1"
"300630003001021", "1"
"300630003001022", "1"
"300630003001023", "1"
"300630001004010", "1"
"300630001004009", "1"
"300630003002039", "1"
"300630003002047", "1"
"300630003002029", "1"
"300630003002028", "1"
"300630003002049", "1"
"300630003002050", "1"
"300630003002051", "1"
"300630005021000", "1"
"300630003001032", "1"
"300630003001029", "1"
"300630003001030", "1"
"300630003001031", "1"
"300630003001017", "1"
"300630003002054", "1"
"300630003002046", "1"
"300630003002027", "1"
"300630003002045", "1"
"300630003002026", "1"
"300630003002052", "1"
"300630003002044", "1"
"300630003001016", "1"
"300630003002025", "1"
"300630003002024", "1"
"300630005022016", "1"
"300630005022017", "1"
"300630005022018", "1"
"300630005022009", "1"
"300630005022010", "1"
"300630005022011", "1"
"300630005022012", "1"
"300630005022006", "1"
"300630005022028", "1"

"300630004001018", "1"
"300630004001016", "1"
"300630004001015", "1"
"300630004001014", "1"
"300630004001013", "1"
"300630004002017", "1"
"300630004001004", "1"
"300630004002025", "1"
"300630004002008", "1"
"300630004002021", "1"
"300630004002003", "1"
"300630004002009", "1"
"300630004002004", "1"
"300630001001006", "1"
"300630001005015", "1"
"300630001005011", "1"
"300630001001005", "1"
"300630001001015", "1"
"300630001001000", "1"
"300630001005000", "1"
"300630001005006", "1"
"300630001005016", "1"
"300630001005012", "1"
"300630001005025", "1"
"300630001005014", "1"
"300630001005007", "1"
"300630001005003", "1"
"300630014011147", "1"
"300630014011141", "1"
"300630001005001", "1"
"300630001005002", "1"
"300630014011139", "1"
"300630001002022", "1"
"300630001002024", "1"
"300630001002026", "1"
"300630002041005", "1"
"300630001002023", "1"
"300630001002025", "1"
"300630001002006", "1"
"300630001002005", "1"
"300630011001024", "1"
"300630011001025", "1"
"300630011001013", "1"
"300630011001014", "1"
"300630011001008", "1"
"300630011001011", "1"
"300630005022023", "1"
"300630005021025", "1"
"300630011001012", "1"
"300630005021018", "1"
"300630005021017", "1"
"300630011001002", "1"
"300630011001009", "1"
"300630011001001", "1"

"300630007002016", "1"
"300630007002013", "1"
"300630007002015", "1"
"300630007002014", "1"
"300630011001010", "1"
"300630011001000", "1"
"300630005021006", "1"
"300630005021005", "1"
"300630005021002", "1"
"300630005022022", "1"
"300630011003001", "1"
"300630011003000", "1"
"300630011001018", "1"
"300630011002016", "1"
"300630011001007", "1"
"300630011001006", "1"
"300630007002032", "1"
"300630007002022", "1"
"300630011001019", "1"
"300630011001005", "1"
"300630007002033", "1"
"300630007002021", "1"
"300630007002019", "1"
"300630007002020", "1"
"300630011003002", "1"
"300630011003003", "1"
"300630011001020", "1"
"300630011001021", "1"
"300630011001016", "1"
"300630011001022", "1"
"300630011001023", "1"
"300630011001015", "1"
"300630011001017", "1"
"300630011001004", "1"
"300630007002018", "1"
"300630007002011", "1"
"300630011001003", "1"
"300630007002017", "1"
"300630007002012", "1"
"300630007002006", "1"
"300630007002007", "1"
"300630007002008", "1"
"300630007002026", "1"
"300630007002028", "1"
"300630007002027", "1"
"300630011002001", "1"
"300630011002000", "1"
"300630007002031", "1"
"300630007002023", "1"
"300630007003009", "1"
"300630007003016", "1"
"300630007003010", "1"
"300630007003006", "1"
"300630007003005", "1"

"300630007003015", "1"
"300630007003014", "1"
"300630007003011", "1"
"300630007001013", "1"
"300630007001012", "1"
"300630007003013", "1"
"300630007002025", "1"
"300630007003012", "1"
"300630007003001", "1"
"300630007003000", "1"
"300630007002024", "1"
"300630007002010", "1"
"300630007001005", "1"
"300630007001002", "1"
"300630011003017", "1"
"300630011003014", "1"
"300630011002018", "1"
"300630011002017", "1"
"300630011003013", "1"
"300630011003012", "1"
"300630002043037", "1"
"300630002032000", "1"
"300630011002028", "1"
"300630011002010", "1"
"300630011002009", "1"
"300630011002004", "1"
"300630011002006", "1"
"300630011002023", "1"
"300630011002024", "1"
"300630011002011", "1"
"300630011002022", "1"
"300630011002012", "1"
"300630011002005", "1"
"300630011002008", "1"
"300630007003026", "1"
"300630007003021", "1"
"300630011002007", "1"
"300630007003027", "1"
"300630007003022", "1"
"300630007002030", "1"
"300630007003023", "1"
"300630011002021", "1"
"300630011002026", "1"
"300630011002013", "1"
"300630011002020", "1"
"300630011002014", "1"
"300630011002019", "1"
"300630011003015", "1"
"300630011002015", "1"
"300630011002003", "1"
"300630011002002", "1"
"300630007002029", "1"
"300630008022031", "1"
"300630008022016", "1"

"300630008022021", "1"
"300630008022011", "1"
"300630008022006", "1"
"300630008022017", "1"
"300630008022020", "1"
"300630008022010", "1"
"300630008022007", "1"
"300630010021000", "1"
"300630008022034", "1"
"300630008022033", "1"
"300630008022032", "1"
"300630011002031", "1"
"300630011002027", "1"
"300630011002032", "1"
"300630011002033", "1"
"300630011002044", "1"
"300630008022018", "1"
"300630008022019", "1"
"300630011002035", "1"
"300630008022009", "1"
"300630008022008", "1"
"300630011002034", "1"
"300630011002037", "1"
"300630011002036", "1"
"300630007003025", "1"
"300630007003019", "1"
"300630007003024", "1"
"300630007003020", "1"
"300630008022001", "1"
"300630008011002", "1"
"300630010021044", "1"
"300630013034000", "1"
"300630010021041", "1"
"300630012004004", "1"
"300630012002018", "1"
"300630010021033", "1"
"300630010021034", "1"
"300630010021039", "1"
"300630010021038", "1"
"300630010021035", "1"
"300630010021028", "1"
"300630010021016", "1"
"300630010021018", "1"
"300630010021007", "1"
"300630010021017", "1"
"300630010021008", "1"
"300630010021040", "1"
"300630010021037", "1"
"300630010021036", "1"
"300630012002017", "1"
"300630012002016", "1"
"300630012001030", "1"
"300630012001029", "1"
"300630010021029", "1"

"300630010021011", "1"
"300630010021009", "1"
"300630010021010", "1"
"300630011002043", "1"
"300630012001009", "1"
"300630011002042", "1"
"300630011002045", "1"
"300630011002041", "1"
"300630010021020", "1"
"300630010021014", "1"
"300630010021013", "1"
"300630010021005", "1"
"300630010021019", "1"
"300630010021015", "1"
"300630010021012", "1"
"300630010021006", "1"
"300630013034011", "1"
"300630013034018", "1"
"300630013034005", "1"
"300630010021053", "1"
"300630013034014", "1"
"300630013034012", "1"
"300630013034013", "1"
"300630013034007", "1"
"300630013034004", "1"
"300630013034006", "1"
"300630013034003", "1"
"300630010021051", "1"
"300630010021047", "1"
"300630010021048", "1"
"300630010021032", "1"
"300630010021046", "1"
"300630013034002", "1"
"300630010021043", "1"
"300630010021042", "1"
"300630013034008", "1"
"300630013034009", "1"
"300630010021045", "1"
"300630013034010", "1"
"300630013034001", "1"
"300630012001019", "1"
"300630005012022", "1"
"300630005012015", "1"
"300630005012014", "1"
"300630005012007", "1"
"300630005012006", "1"
"300630012001018", "1"
"300630012001000", "1"
"300630011003006", "1"
"300630011003007", "1"
"300630011001026", "1"
"300630005012005", "1"
"300630005011016", "1"
"300630005011015", "1"

"300630005022024", "1"
"300630005012021", "1"
"300630005012016", "1"
"300630005012013", "1"
"300630005012008", "1"
"300630005012003", "1"
"300630005012020", "1"
"300630005012017", "1"
"300630005012012", "1"
"300630005012009", "1"
"300630005012002", "1"
"300630005012004", "1"
"300630005011017", "1"
"300630005011014", "1"
"300630005022025", "1"
"300630005011018", "1"
"300630005011013", "1"
"300630005022026", "1"
"300630011003010", "1"
"300630012001017", "1"
"300630012001001", "1"
"300630011003009", "1"
"300630011003004", "1"
"300630011003008", "1"
"300630011003005", "1"
"300630013023010", "1"
"300630013023014", "1"
"300630013023012", "1"
"300630013023009", "1"
"300630013023011", "1"
"300630013023006", "1"
"300630013023002", "1"
"300630013023008", "1"
"300630013023013", "1"
"300630013021029", "1"
"300630013021030", "1"
"300630013021026", "1"
"300630013021027", "1"
"300630013021025", "1"
"300630013023003", "1"
"300630013023005", "1"
"300630013023007", "1"
"300630013023004", "1"
"300630013021021", "1"
"300630013021022", "1"
"300630013021017", "1"
"300630013021019", "1"
"300630013021028", "1"
"300630013021018", "1"
"300630013021010", "1"
"300630005021024", "1"
"300630005021019", "1"
"300630005021013", "1"
"300630005022021", "1"

"300630005021023", "1"
"300630005022020", "1"
"300630005021022", "1"
"300630005021020", "1"
"300630005021014", "1"
"300630005021021", "1"
"300630005021015", "1"
"300630005021012", "1"
"300630005021007", "1"
"300630005021004", "1"
"300630005021011", "1"
"300630005021008", "1"
"300630005021016", "1"
"300630005021009", "1"
"300630005021003", "1"
"300630005021001", "1"
"300630005021010", "1"
"300630007002001", "1"
"300630007002000", "1"
"300630003002037", "1"
"300630003002038", "1"
"300630003002048", "1"
"300630003002053", "1"
"300630003002041", "1"
"300630003002043", "1"
"300630003002042", "1"
"300630003002030", "1"
"300630003002040", "1"
"300630012002046", "1"
"300630012003001", "1"
"300630012002045", "1"
"300630012002038", "1"
"300630012002028", "1"
"300630012002005", "1"
"300630012001034", "1"
"300630012001022", "1"
"300630012002029", "1"
"300630012002004", "1"
"300630012001015", "1"
"300630012001003", "1"
"300630011003023", "1"
"300630011003024", "1"
"300630011003016", "1"
"300630012002037", "1"
"300630012002030", "1"
"300630012002003", "1"
"300630012001033", "1"
"300630012001021", "1"
"300630012002036", "1"
"300630012002031", "1"
"300630012002002", "1"
"300630012002035", "1"
"300630012002032", "1"
"300630012002001", "1"

"300630012001032", "1"
"300630012001020", "1"
"300630012001016", "1"
"300630012001002", "1"
"300630011003025", "1"
"300630011003011", "1"
"300630012004005", "1"
"300630012004010", "1"
"300630012004011", "1"
"300630012003015", "1"
"300630012003023", "1"
"300630012004006", "1"
"300630012004007", "1"
"300630012004000", "1"
"300630012002049", "1"
"300630012003014", "1"
"300630012003005", "1"
"300630012003004", "1"
"300630012002048", "1"
"300630012003024", "1"
"300630012003016", "1"
"300630012003025", "1"
"300630012003030", "1"
"300630012003029", "1"
"300630012003026", "1"
"300630012003022", "1"
"300630012003017", "1"
"300630012003021", "1"
"300630012003018", "1"
"300630012003013", "1"
"300630012003006", "1"
"300630012003003", "1"
"300630012002047", "1"
"300630012003012", "1"
"300630012003007", "1"
"300630012003011", "1"
"300630012003008", "1"
"300630012003002", "1"
"300630013021008", "1"
"300630013021013", "1"
"300630013021005", "1"
"300630013021006", "1"
"300630013021007", "1"
"300630005012028", "1"
"300630013021004", "1"
"300630013021032", "1"
"300630013021020", "1"
"300630013021003", "1"
"300630013021002", "1"
"300630013021001", "1"
"300630004003053", "1"
"300630004003054", "1"
"300630012003031", "1"
"300630012003028", "1"

"300630012003027", "1"
"300630012003020", "1"
"300630012003019", "1"
"300630005012030", "1"
"300630012003010", "1"
"300630012003009", "1"
"300630012003000", "1"
"300630012002044", "1"
"300630005012023", "1"
"300630005012027", "1"
"300630005012024", "1"
"300630005012025", "1"
"300630012002034", "1"
"300630012002033", "1"
"300630012002000", "1"
"300630012001031", "1"
"300630013021014", "1"
"300630012004014", "1"
"300630013021011", "1"
"300630013021009", "1"
"300630012004001", "1"
"300630012002021", "1"
"300630012004002", "1"
"300630012002022", "1"
"300630012002043", "1"
"300630012002042", "1"
"300630012002041", "1"
"300630012002040", "1"
"300630012002050", "1"
"300630012002020", "1"
"300630012002019", "1"
"300630012002012", "1"
"300630012002015", "1"
"300630012001028", "1"
"300630012002023", "1"
"300630012002011", "1"
"300630012002014", "1"
"300630012002013", "1"
"300630012002024", "1"
"300630012002010", "1"
"300630012001036", "1"
"300630012001027", "1"
"300630012002008", "1"
"300630012001037", "1"
"300630012001026", "1"
"300630012001010", "1"
"300630012001008", "1"
"300630011002040", "1"
"300630013022004", "1"
"300630013022012", "1"
"300630013022010", "1"
"300630013022011", "1"
"300630013022003", "1"
"300630012004022", "1"

"300630012004023","1"
"300630012004020","1"
"300630012004024","1"
"300630013021031","1"
"300630012004019","1"
"300630012004003","1"
"300630012004012","1"
"300630012004018","1"
"300630013022008","1"
"300630013022009","1"
"300630013022002","1"
"300630013022001","1"
"300630013022016","1"
"300630013022015","1"
"300630013022013","1"
"300630013022000","1"
"300630013021016","1"
"300630013021024","1"
"300630013021015","1"
"300630013021012","1"
"300630012004017","1"
"300630012004009","1"
"300630012004015","1"
"300630012004016","1"
"300630012004013","1"
"300630013021023","1"
"300630005011012","1"
"300630005022019","1"
"300630013021000","1"
"300630005012026","1"
"300630005012029","1"
"300630005011031","1"
"300630005011030","1"
"300630004003047","1"
"300630005011035","1"
"300630004003055","1"
"300630005012019","1"
"300630005012018","1"
"300630005012011","1"
"300630005011028","1"
"300630005011027","1"
"300630005011024","1"
"300630005012010","1"
"300630005012001","1"
"300630005011023","1"
"300630005011022","1"
"300630005011029","1"
"300630005011026","1"
"300630005011025","1"
"300630005011006","1"
"300630005011007","1"
"300630005012000","1"
"300630005011019","1"
"300630005011021","1"

"300630005011020", "1"
"300630005011011", "1"
"300630005022015", "1"
"300630005011008", "1"
"300630003002018", "1"
"300630003002014", "1"
"300630003002002", "1"
"300630003002003", "1"
"300630002033002", "1"
"300630002033000", "1"
"300630002031006", "1"
"300630002031007", "1"
"300630002031008", "1"
"300630002031005", "1"
"300630002031010", "1"
"300630002031004", "1"
"300630002041026", "1"
"300630002041012", "1"
"300630002041020", "1"
"300630002041017", "1"
"300630002041019", "1"
"300630002041010", "1"
"300630002041018", "1"
"300630002041009", "1"
"300630002041007", "1"
"300630002031012", "1"
"300630002031003", "1"
"300630002041016", "1"
"300630002041025", "1"
"300630002041024", "1"
"300630002031018", "1"
"300630002031002", "1"
"300630002041021", "1"
"300630002041022", "1"
"300630002041023", "1"
"300630002041008", "1"
"300630002043032", "1"
"300630002043029", "1"
"300630008013012", "1"
"300630008013010", "1"
"300630008013009", "1"
"300630002042019", "1"
"300630002042020", "1"
"300630008013013", "1"
"300630002042025", "1"
"300630002042023", "1"
"300630002042024", "1"
"300630002042021", "1"
"300630002043042", "1"
"300630002033019", "1"
"300630002033034", "1"
"300630002043041", "1"
"300630002043040", "1"
"300630002043039", "1"

"300630002033018", "1"
"300630002032031", "1"
"300630002032019", "1"
"300630002032018", "1"
"300630002043038", "1"
"300630002043027", "1"
"300630002043035", "1"
"300630002043028", "1"
"300630002043034", "1"
"300630002043033", "1"
"300630002032011", "1"
"300630002032010", "1"
"300630002032008", "1"
"300630002043036", "1"
"300630007002009", "1"
"300630007002005", "1"
"300630007001024", "1"
"300630007001025", "1"
"300630007002004", "1"
"300630007001023", "1"
"300630007001019", "1"
"300630007001021", "1"
"300630007001020", "1"
"300630007001006", "1"
"300630007002003", "1"
"300630007001022", "1"
"300630007001018", "1"
"300630007002002", "1"
"300630007001016", "1"
"300630007001015", "1"
"300630003002036", "1"
"300630007001000", "1"
"300630007001017", "1"
"300630003002034", "1"
"300630003002035", "1"
"300630002033037", "1"
"300630002033035", "1"
"300630002033020", "1"
"300630002033033", "1"
"300630002033021", "1"
"300630007001004", "1"
"300630002033022", "1"
"300630002033017", "1"
"300630002032030", "1"
"300630002033016", "1"
"300630002032029", "1"
"300630003001024", "1"
"300630003001025", "1"
"300630003001011", "1"
"300630003001012", "1"
"300630003001009", "1"
"300630003001010", "1"
"300630002031035", "1"
"300630001002028", "1"

"300630003002013", "1"
"300630003002019", "1"
"300630003002004", "1"
"300630003002000", "1"
"300630003002012", "1"
"300630003002020", "1"
"300630003002021", "1"
"300630003002005", "1"
"300630003002006", "1"
"300630002031011", "1"
"300630002031014", "1"
"300630002031024", "1"
"300630002031030", "1"
"300630002031025", "1"
"300630002031009", "1"
"300630002031032", "1"
"300630002031013", "1"
"300630002031031", "1"
"300630002031029", "1"
"300630002031033", "1"
"300630002031028", "1"
"300630003002007", "1"
"300630003002022", "1"
"300630003002010", "1"
"300630002032014", "1"
"300630002032006", "1"
"300630002041014", "1"
"300630002032004", "1"
"300630002032001", "1"
"300630002041013", "1"
"300630002041015", "1"
"300630002033032", "1"
"300630002033027", "1"
"300630002033026", "1"
"300630007001001", "1"
"300630002033038", "1"
"300630002033039", "1"
"300630002033009", "1"
"300630002033040", "1"
"300630002033006", "1"
"300630002032032", "1"
"300630002033011", "1"
"300630002033010", "1"
"300630002033005", "1"
"300630002033003", "1"
"300630002033004", "1"
"300630002033001", "1"
"300630003002033", "1"
"300630003002016", "1"
"300630003002032", "1"
"300630002033008", "1"
"300630003002015", "1"
"300630002033007", "1"
"300630003002001", "1"

"300630003002017", "1"
"300630003002031", "1"
"300630002032020", "1"
"300630002032017", "1"
"300630002032021", "1"
"300630002032016", "1"
"300630002033015", "1"
"300630002032028", "1"
"300630002032022", "1"
"300630002032015", "1"
"300630002033036", "1"
"300630002033041", "1"
"300630002033030", "1"
"300630002033029", "1"
"300630002033023", "1"
"300630002033028", "1"
"300630002033024", "1"
"300630002033031", "1"
"300630002033025", "1"
"300630002033014", "1"
"300630002032027", "1"
"300630002032023", "1"
"300630002032024", "1"
"300630002033013", "1"
"300630002032026", "1"
"300630002033012", "1"
"300630002032025", "1"
"300630002032003", "1"
"300630002032007", "1"
"300630002032005", "1"
"300630002032012", "1"
"300630002032009", "1"
"300630002032013", "1"
"300630002032002", "1"
"300630004003066", "1"
"300630005022005", "1"
"300630004003060", "1"
"300630005022008", "1"
"300630004003061", "1"
"300630004003059", "1"
"300630004003057", "1"
"300630001004012", "1"
"300630004003046", "1"
"300630004003058", "1"
"300630001004008", "1"
"300630001004003", "1"
"300630001003031", "1"
"300630001003030", "1"
"300630001003028", "1"
"300630001003029", "1"
"300630001003006", "1"
"300630001003007", "1"
"300630001003005", "1"
"300630001003001", "1"

"300630001003002", "1"
"300630001005027", "1"
"300630001004002", "1"
"300630001003027", "1"
"300630001003026", "1"
"300630001005018", "1"
"300630001005020", "1"
"300630001005023", "1"
"300630001005024", "1"
"300630001003017", "1"
"300630001003018", "1"
"300630001003025", "1"
"300630004001023", "1"
"300630004002014", "1"
"300630004001022", "1"
"300630004001021", "1"
"300630004001025", "1"
"300630004001009", "1"
"300630004001020", "1"
"300630004001019", "1"
"300630004003023", "1"
"300630004003029", "1"
"300630004003035", "1"
"300630004001001", "1"
"300630004003015", "1"
"300630004001010", "1"
"300630004001011", "1"
"300630004001007", "1"
"300630004001012", "1"
"300630004003025", "1"
"300630004003024", "1"
"300630004001000", "1"
"300630004001003", "1"
"300630004001006", "1"
"300630004002006", "1"
"300630004002023", "1"
"300630004002022", "1"
"300630004002024", "1"
"300630004002016", "1"
"300630004002015", "1"
"300630004002007", "1"
"300630004002001", "1"
"300630004002000", "1"
"300630004001017", "1"
"300630014021004", "1"
"300630014021018", "1"
"300630014022115", "1"
"300630014022159", "1"
"300630014021042", "1"
"300630014021189", "1"
"300630014021040", "1"
"300630014021021", "1"
"300630014021022", "1"
"300630014021010", "1"

"300630014021055", "1"
"300630014021039", "1"
"300630014021032", "1"
"300630014021038", "1"
"300630014021036", "1"
"300630014021030", "1"
"300630014021034", "1"
"300630014021020", "1"
"300630014022114", "1"
"300630014021008", "1"
"300630014022162", "1"
"300630014021019", "1"
"300630014021027", "1"
"300630014022113", "1"
"300630014022012", "1"
"300630014021029", "1"
"300630014021028", "1"
"300630014022027", "1"
"300630014022033", "1"
"300630014022022", "1"
"300630014021001", "1"
"300630014013024", "1"
"300630014012009", "1"
"300630014021003", "1"
"300630014022118", "1"
"300630014022121", "1"
"300630014022132", "1"
"300630014013017", "1"
"300630014012026", "1"
"300630014012027", "1"
"300630014022133", "1"
"300630014022134", "1"
"300630014022131", "1"
"300630014022128", "1"
"300630014022122", "1"
"300630014012028", "1"
"300630014022143", "1"
"300630014022117", "1"
"300630014022119", "1"
"300630014022123", "1"
"300630014021006", "1"
"300630014011162", "1"
"300630014022135", "1"
"300630014022136", "1"
"300630014022126", "1"
"300630014012022", "1"
"300630014012007", "1"
"300630014012025", "1"
"300630014012004", "1"
"300630014012023", "1"
"300630014012002", "1"
"300630014012029", "1"
"300630014012015", "1"
"300630014012000", "1"

"300630014011163", "1"
"300630014022125", "1"
"300630014022010", "1"
"300630014011152", "1"
"300630014021044", "1"
"300630014021045", "1"
"300630014021047", "1"
"300630014021046", "1"
"300630014021043", "1"
"300630014021048", "1"
"300630014021051", "1"
"300630014021073", "1"
"300630014022031", "1"
"300630014021190", "1"
"300630014021031", "1"
"300630014021191", "1"
"300630014021033", "1"
"300630014022109", "1"
"300630014022023", "1"
"300630014022026", "1"
"300630014022021", "1"
"300630014021035", "1"
"300630014021192", "1"
"300630014021037", "1"
"300630014021076", "1"
"300630014021075", "1"
"300630014021074", "1"
"300630014022032", "1"
"300630014022025", "1"
"300630014022024", "1"
"300630014022020", "1"
"300630014022014", "1"
"300399617022043", "1"
"300399617022036", "1"
"300399617022311", "1"
"300399617022039", "1"
"300399617022037", "1"
"300399617022040", "1"
"300399617022034", "1"
"300399617022321", "1"
"300399617022055", "1"
"300399617022035", "1"
"300399617022313", "1"
"300399617022314", "1"
"300399617011307", "1"
"300399617011306", "1"
"300399617022054", "1"
"300399617011172", "1"
"300399617011171", "1"
"300399617011294", "1"
"300399617011293", "1"
"300399617011173", "1"
"300399617011292", "1"
"300399617011131", "1"

"300399617011315", "1"
"300399617011291", "1"
"300399617011174", "1"
"300399617011289", "1"
"300399617022083", "1"
"300399617022053", "1"
"300399617022087", "1"
"300399617022088", "1"
"300399617022089", "1"
"300399617022090", "1"
"300399617022044", "1"
"300399617011325", "1"
"300399617011155", "1"
"300399617011157", "1"
"300399617011129", "1"
"300399617011159", "1"
"300399617011158", "1"
"300399617011169", "1"
"300399617022052", "1"
"300399617022051", "1"
"300399617022050", "1"
"300399617011170", "1"
"300399617022045", "1"
"300399617022049", "1"
"300399617022146", "1"
"300399617022137", "1"
"300399617022138", "1"
"300399617022130", "1"
"300399617022131", "1"
"300399617022132", "1"
"300399617022133", "1"
"300399617022134", "1"
"300399617022102", "1"
"300399617022103", "1"
"300399617022096", "1"
"300399617022085", "1"
"300399617022095", "1"
"300399617022094", "1"
"300399617022097", "1"
"300399617022098", "1"
"300399617022082", "1"
"300399617022121", "1"
"300399617022120", "1"
"300399617022101", "1"
"300399617022135", "1"
"300399617022136", "1"
"300399617022122", "1"
"300399617022123", "1"
"300399617022100", "1"
"300399617022099", "1"
"300399617022312", "1"
"300399617022041", "1"
"300399617022038", "1"
"300399617022057", "1"

"300399617022081", "1"
"300399617022042", "1"
"300399617011286", "1"
"300399617011287", "1"
"300399617011288", "1"
"300399617011177", "1"
"300399617011181", "1"
"300399617011139", "1"
"300399617011137", "1"
"300399617022033", "1"
"300399617022060", "1"
"300399617011309", "1"
"300399617011304", "1"
"300399617011305", "1"
"300399617022056", "1"
"300399617011285", "1"
"300399617011310", "1"
"300399617011308", "1"
"300399617011302", "1"
"300399617022061", "1"
"300399617022063", "1"
"300399617022172", "1"
"300399617022149", "1"
"300399617022150", "1"
"300399617022074", "1"
"300399617022080", "1"
"300399617022317", "1"
"300399617022071", "1"
"300399617022070", "1"
"300399617022072", "1"
"300399617022073", "1"
"300399617021005", "1"
"300399617022069", "1"
"300399617022068", "1"
"300399617022062", "1"
"300399617022193", "1"
"300399617022178", "1"
"300399617022179", "1"
"300399617021120", "1"
"300399617021067", "1"
"300399617021065", "1"
"300399617021080", "1"
"300399617021122", "1"
"300399617021121", "1"
"300399617021081", "1"
"300399617021082", "1"
"300399617021116", "1"
"300399617021114", "1"
"300399617021113", "1"
"300399617021115", "1"
"300399617021060", "1"
"300399617021061", "1"
"300399617021062", "1"
"300399617021025", "1"

"300399617021026", "1"
"300399617021064", "1"
"300399617021029", "1"
"300399617021027", "1"
"300399617021031", "1"
"300399617021021", "1"
"300399617021002", "1"
"300399617021022", "1"
"300399617021004", "1"
"300399617021003", "1"
"300399617021028", "1"
"300399617021039", "1"
"300399617021019", "1"
"300399617021032", "1"
"300399617021030", "1"
"300399617021040", "1"
"300399617021041", "1"
"300399617021052", "1"
"300399617021017", "1"
"300399617021033", "1"
"300399617021046", "1"
"300399617021047", "1"
"300399617021042", "1"
"300399617021044", "1"
"300399617021045", "1"
"300399617021034", "1"
"300399617021020", "1"
"300399617021018", "1"
"300399617021048", "1"
"300399617021049", "1"
"300399617021013", "1"
"300399617021063", "1"
"300399617021118", "1"
"300399617021059", "1"
"300399617021119", "1"
"300399617021055", "1"
"300399617021083", "1"
"300399617021111", "1"
"300399617021110", "1"
"300399617021084", "1"
"300399617021054", "1"
"300399617021057", "1"
"300399617021056", "1"
"300399617021071", "1"
"300399617021053", "1"
"300399617021051", "1"
"300399617021072", "1"
"300399617021050", "1"
"300399617022173", "1"
"300399617021112", "1"
"300399617021109", "1"
"300399617021108", "1"
"300399617021107", "1"
"300399617021106", "1"

"300399617021085", "1"
"300399617021105", "1"
"300399617021086", "1"
"300399617021104", "1"
"300399617021096", "1"
"300399617021058", "1"
"300399617021088", "1"
"300399617021087", "1"
"300399617021089", "1"
"300630018023098", "1"
"300630018023128", "1"
"300630018023097", "1"
"300630018023165", "1"
"300630018023080", "1"
"300630018023081", "1"
"300630018023100", "1"
"300630018023099", "1"
"300630018023101", "1"
"300630018023068", "1"
"300630018023102", "1"
"300630018023069", "1"
"300630018023116", "1"
"300630018023067", "1"
"300630018023071", "1"
"300630018023070", "1"
"300630018023048", "1"
"300630018023038", "1"
"300630018023026", "1"
"300630018023111", "1"
"300630018023106", "1"
"300630018023104", "1"
"300630018023107", "1"
"300630014011033", "1"
"300630014011032", "1"
"300630014011019", "1"
"300630018023118", "1"
"300630018023171", "1"
"300630018023119", "1"
"300630018023170", "1"
"300630018023086", "1"
"300630018023168", "1"
"300630018023085", "1"
"300630018023084", "1"
"300630018023083", "1"
"300630018012021", "1"
"300630018012011", "1"
"300630018012023", "1"
"300630018012022", "1"
"300630018023113", "1"
"300630018023120", "1"
"300630018023114", "1"
"300630018023078", "1"
"300630018023091", "1"
"300630018023146", "1"

"300630018023077", "1"
"300630018023145", "1"
"300630018023148", "1"
"300630018023144", "1"
"300630018023094", "1"
"300630018023093", "1"
"300630018023095", "1"
"300399617011030", "1"
"300630018022001", "1"
"300630018022004", "1"
"300630018023149", "1"
"300630018023150", "1"
"300630018023140", "1"
"300630018023163", "1"
"300630018023153", "1"
"300630018023151", "1"
"300630018023152", "1"
"300630018023139", "1"
"300630018022000", "1"
"300630018023162", "1"
"300630018023156", "1"
"300399617011019", "1"
"300630018023154", "1"
"300630018023159", "1"
"300630018023160", "1"
"300630018023155", "1"
"300630018023157", "1"
"300630018023158", "1"
"300630018023174", "1"
"300630014022149", "1"
"300630014022094", "1"
"300630014022170", "1"
"300630014022161", "1"
"300630014022100", "1"
"300630014022148", "1"
"300630014022088", "1"
"300399617011128", "1"
"300399617011142", "1"
"300399617011141", "1"
"300399617011039", "1"
"300399617011140", "1"
"300399617011144", "1"
"300399617011038", "1"
"300399617011132", "1"
"300399617011148", "1"
"300630014022106", "1"
"300630018022048", "1"
"300630014022089", "1"
"300399617011037", "1"
"300630014022090", "1"
"300630014022065", "1"
"300630014022099", "1"
"300630014022098", "1"
"300630018022043", "1"

"300630014022060", "1"
"300630018022034", "1"
"300630018022044", "1"
"300630018022027", "1"
"300630018022024", "1"
"300630018022015", "1"
"300630018022017", "1"
"300630018022013", "1"
"300630018022032", "1"
"300630018022011", "1"
"300630018022025", "1"
"300630018022010", "1"
"300630018022008", "1"
"300630018022026", "1"
"300630018022009", "1"
"300630018023143", "1"
"300630018022033", "1"
"300630018022028", "1"
"300630018022030", "1"
"300630018022041", "1"
"300630018022040", "1"
"300399617011018", "1"
"300630018023172", "1"
"300630018023183", "1"
"300630018023184", "1"
"300399617011347", "1"
"300399617011015", "1"
"300399617011012", "1"
"300630018023178", "1"
"300630018023186", "1"
"300630018023173", "1"
"300630018023176", "1"
"300630018023137", "1"
"300630018023179", "1"
"300630018023177", "1"
"300399617011011", "1"
"300770001001216", "1"
"300399617011013", "1"
"300770001001215", "1"
"300399617011014", "1"
"300630018023180", "1"
"300630014022056", "1"
"300630018022036", "1"
"300630018022035", "1"
"300630014022059", "1"
"300630014022111", "1"
"300630018022018", "1"
"300630014022015", "1"
"300630014011172", "1"
"300630014022000", "1"
"300630018022023", "1"
"300630014011177", "1"
"300630018022022", "1"
"300630014011176", "1"

"300630014011175", "1"
"300630018022012", "1"
"300630018022016", "1"
"300630018022014", "1"
"300630018022019", "1"
"300630018022021", "1"
"300630018022020", "1"
"300630014022052", "1"
"300630014022055", "1"
"300630014022051", "1"
"300630014022074", "1"
"300630014022073", "1"
"300630014022072", "1"
"300630014021061", "1"
"300630014021117", "1"
"300630014021177", "1"
"300630014021112", "1"
"300630014021116", "1"
"300630014021115", "1"
"300399617011161", "1"
"300630014021198", "1"
"300630014021199", "1"
"300630014021064", "1"
"300399617011153", "1"
"300399617011351", "1"
"300630014021058", "1"
"300399617011352", "1"
"300630014022174", "1"
"300630014021176", "1"
"300630014022104", "1"
"300630014022078", "1"
"300630014022086", "1"
"300630014022085", "1"
"300630014022077", "1"
"300630014022079", "1"
"300630014022076", "1"
"300630014021178", "1"
"300630014022069", "1"
"300630014022107", "1"
"300630014021113", "1"
"300630014021099", "1"
"300630014021101", "1"
"300630014021098", "1"
"300630014021096", "1"
"300630014022082", "1"
"300630014022083", "1"
"300630014021103", "1"
"300630014021104", "1"
"300630014021094", "1"
"300630014021200", "1"
"300630014022049", "1"
"300630014022050", "1"
"300630014021110", "1"
"300630014022172", "1"

"300630014022054", "1"
"300630014021102", "1"
"300630014021106", "1"
"300630014021100", "1"
"300630014021107", "1"
"300630014021109", "1"
"300630014021105", "1"
"300630014021108", "1"
"300630014022084", "1"
"300630014022081", "1"
"300630014022080", "1"
"300630014022053", "1"
"300630014022087", "1"
"300630014021095", "1"
"300630014021097", "1"
"300630014021180", "1"
"300630014021181", "1"
"300630018021030", "1"
"300630018021043", "1"
"300630018021031", "1"
"300630018021032", "1"
"300630018021050", "1"
"300630018021038", "1"
"300630018021039", "1"
"300630018021034", "1"
"300630018021042", "1"
"300630018021035", "1"
"300630018021041", "1"
"300630018021016", "1"
"300630018021033", "1"
"300630018023010", "1"
"300630018021045", "1"
"300630018023009", "1"
"300630018024038", "1"
"300630018024023", "1"
"300630018023008", "1"
"300630018024022", "1"
"300630018024025", "1"
"300630018024037", "1"
"300630018021037", "1"
"300630018021049", "1"
"300630018024036", "1"
"300630018024034", "1"
"300630018021048", "1"
"300630018021047", "1"
"300630018021040", "1"
"300630018021018", "1"
"300630018021015", "1"
"300630018021014", "1"
"300479403071011", "1"
"300479403062111", "1"
"300479403071044", "1"
"300479403071010", "1"
"300479403071042", "1"

"300479403042001", "1"
"300479403042000", "1"
"300479403071001", "1"
"300479403071002", "1"
"300479403071000", "1"
"300479403071005", "1"
"300479403071004", "1"
"300479403071003", "1"
"300479403062122", "1"
"300479403062113", "1"
"300479403062110", "1"
"300479403062108", "1"
"300479403062109", "1"
"300479403062118", "1"
"300479403062117", "1"
"300479403062033", "1"
"300479403062048", "1"
"300479403071045", "1"
"300479403062107", "1"
"300479403071043", "1"
"300479403071008", "1"
"300479403071018", "1"
"300479403071007", "1"
"300479403071017", "1"
"300479403071016", "1"
"300479403041072", "1"
"300479403073004", "1"
"300479403073040", "1"
"300479403073055", "1"
"300479403073054", "1"
"300479403071030", "1"
"300479403071029", "1"
"300479403073030", "1"
"300479403073006", "1"
"300479403073003", "1"
"300479403073037", "1"
"300479403073038", "1"
"300479403073044", "1"
"300479403071034", "1"
"300479403071031", "1"
"300479403071032", "1"
"300479403071033", "1"
"300479403071035", "1"
"300479403071025", "1"
"300479403071028", "1"
"300479403041073", "1"
"300479403041075", "1"
"300479403041071", "1"
"300479403041077", "1"
"300479403041016", "1"
"300479403041078", "1"
"300479403041089", "1"
"300479403041067", "1"
"300479403041076", "1"

"300479403041069", "1"
"300479403041068", "1"
"300479403041066", "1"
"300479403041064", "1"
"300479403041065", "1"
"300479403041088", "1"
"300479403041070", "1"
"300479403041083", "1"
"300479403041085", "1"
"300479403041084", "1"
"300479403041090", "1"
"300479403041074", "1"
"300479403041010", "1"
"300479403041011", "1"
"300479403041080", "1"
"300479403041024", "1"
"300479403041026", "1"
"300479403041063", "1"
"300479403041028", "1"
"300479403041018", "1"
"300479403041017", "1"
"300479403041055", "1"
"300479403041042", "1"
"300479403041043", "1"
"300479403041044", "1"
"300479403041027", "1"
"300479403041053", "1"
"300479403041030", "1"
"300479403041050", "1"
"300479403041029", "1"
"300470001002033", "1"
"300479403041054", "1"
"300479403041052", "1"
"300479403041051", "1"
"300479403041040", "1"
"300470001002039", "1"
"300470001002036", "1"
"300470001002073", "1"
"300470001002110", "1"
"300470001002096", "1"
"300470001002097", "1"
"300470001002077", "1"
"300630018011040", "1"
"300630018011041", "1"
"300470001002107", "1"
"300470001002088", "1"
"300470001002083", "1"
"300470001002108", "1"
"300470001002089", "1"
"300630018011038", "1"
"300630018011037", "1"
"300630018011039", "1"
"300470001002101", "1"
"300470001002115", "1"

"300630018011069", "1"
"300470001002100", "1"
"300470001002109", "1"
"300470001002103", "1"
"300470001002091", "1"
"300470002001028", "1"
"300470002001017", "1"
"300470002002002", "1"
"300470002002000", "1"
"300470002001029", "1"
"300470001002029", "1"
"300470001002027", "1"
"300470001002028", "1"
"300470001002020", "1"
"300470001002025", "1"
"300470001002030", "1"
"300470001002024", "1"
"300470001002026", "1"
"300470001002021", "1"
"300470001002022", "1"
"300470001002014", "1"
"300470001002023", "1"
"300470001002015", "1"
"300470001002113", "1"
"300470001002037", "1"
"300470001002082", "1"
"300470001002079", "1"
"300470001002080", "1"
"300290001021573", "1"
"300290001021490", "1"
"300290001021571", "1"
"300290001021492", "1"
"300290001021602", "1"
"300290001021579", "1"
"300290001021551", "1"
"300290001021541", "1"
"300290001021547", "1"
"300290001021542", "1"
"300290001021576", "1"
"300290001021578", "1"
"300290001021510", "1"
"300290001021577", "1"
"300290001021506", "1"
"300290001021502", "1"
"300290001021493", "1"
"300290001021047", "1"
"300290001021062", "1"
"300290001021613", "1"
"300290001021533", "1"
"300290001021508", "1"
"300290001021519", "1"
"300290001021652", "1"
"300290001021503", "1"
"300290001021651", "1"

"300290001021650", "1"
"300290001021514", "1"
"300290001021072", "1"
"300290001021071", "1"
"300290001021566", "1"
"300290001021496", "1"
"300470001002035", "1"
"300470001002040", "1"
"300470001002081", "1"
"300470001002034", "1"
"300470001002070", "1"
"300470001002054", "1"
"300470001002076", "1"
"300470001002075", "1"
"300470001001076", "1"
"300470001002111", "1"
"300470001002067", "1"
"300470001002068", "1"
"300470001002069", "1"
"300470001001072", "1"
"300470001001073", "1"
"300470001001074", "1"
"300470001001071", "1"
"300470001001070", "1"
"300470001001044", "1"
"300470001002071", "1"
"300470001002055", "1"
"300470001002053", "1"
"300470001001048", "1"
"300470001001075", "1"
"300470001001041", "1"
"300470001001054", "1"
"300470001001058", "1"
"300470001001049", "1"
"300470001001045", "1"
"300470001002038", "1"
"300470001002042", "1"
"300470001002032", "1"
"300470001002066", "1"
"300470001002045", "1"
"300470001002043", "1"
"300470001002041", "1"
"300470001002056", "1"
"300470001002057", "1"
"300470001002044", "1"
"300470001002064", "1"
"300470001002059", "1"
"300470001002058", "1"
"300470001002062", "1"
"300470001002031", "1"
"300470001002063", "1"
"300470001002065", "1"
"300470001002046", "1"
"300470001002049", "1"

"300470001001029", "1"
"300470001002050", "1"
"300470001002048", "1"
"300470001002061", "1"
"300470001002060", "1"
"300470001002117", "1"
"300470001002052", "1"
"300470001002116", "1"
"300470001001061", "1"
"300470001001035", "1"
"300470001002051", "1"
"300470001002047", "1"
"300470001001068", "1"
"300470001001067", "1"
"300470001001030", "1"
"300470001001031", "1"
"300470001001056", "1"
"300470001001079", "1"
"300470001001059", "1"
"300470001001060", "1"
"300470001001033", "1"
"300470001001032", "1"
"300470001001034", "1"
"300470001002112", "1"
"300470002001050", "1"
"300470001002017", "1"
"300470002001000", "1"
"300470001002009", "1"
"300470001002008", "1"
"300470001002007", "1"
"300470002001010", "1"
"300470001002010", "1"
"300470001001000", "1"
"300290001021557", "1"
"300290001021574", "1"
"300290001021572", "1"
"300290001021564", "1"
"300290001021575", "1"
"300290001021479", "1"
"300470002002106", "1"
"300470002002110", "1"
"300470002002107", "1"
"300470002002027", "1"
"300470002002020", "1"
"300470002002035", "1"
"300470002002109", "1"
"300470002002021", "1"
"300470002002108", "1"
"300290014023035", "1"
"300290014023034", "1"
"300470002002029", "1"
"300479403071006", "1"
"300479403071014", "1"
"300479403062112", "1"

"300479403071041", "1"
"300479403071009", "1"
"300479403071015", "1"
"300479403052030", "1"
"300479403052032", "1"
"300479403052016", "1"
"300479403052031", "1"
"300479403052001", "1"
"300479403052020", "1"
"300479403052000", "1"
"300630018011050", "1"
"300630018011227", "1"
"300630018011068", "1"
"300630018011067", "1"
"300630018011042", "1"
"300630018011226", "1"
"300630018011044", "1"
"300630018011057", "1"
"300630018011060", "1"
"300630018011047", "1"
"300630018011084", "1"
"300630018011083", "1"
"300630018011082", "1"
"300470001002072", "1"
"300630018012001", "1"
"300479406003001", "1"
"300479405003054", "1"
"300479406003003", "1"
"300479405003055", "1"
"300479406003004", "1"
"300479405003053", "1"
"300630018011043", "1"
"300479405003027", "1"
"300479405003025", "1"
"300479403051024", "1"
"300479403051031", "1"
"300479403051032", "1"
"300479403052021", "1"
"300479403051057", "1"
"300479403051055", "1"
"300479403051056", "1"
"300479403052053", "1"
"300479403052034", "1"
"300479403052027", "1"
"300479403052026", "1"
"300479403052033", "1"
"300479403052023", "1"
"300479403052024", "1"
"300479403052025", "1"
"300479403042004", "1"
"300479403052015", "1"
"300479403052038", "1"
"300479403052039", "1"
"300479403052040", "1"

"300479403052036", "1"
"300630018011156", "1"
"300630018011155", "1"
"300630018011105", "1"
"300630018011104", "1"
"300630018011100", "1"
"300630018011157", "1"
"300630018011101", "1"
"300630018011099", "1"
"300630018011106", "1"
"300630018011103", "1"
"300630018011102", "1"
"300630018011018", "1"
"300630018011062", "1"
"300630018011048", "1"
"300630018011063", "1"
"300630018011054", "1"
"300630018011045", "1"
"300630018011052", "1"
"300630018011217", "1"
"300630018011225", "1"
"300630018011085", "1"
"300630018011221", "1"
"300630018011095", "1"
"300630018011086", "1"
"300630018011091", "1"
"300630018011088", "1"
"300630018011087", "1"
"300630018011081", "1"
"300630018011089", "1"
"300630018011098", "1"
"300630018011096", "1"
"300630018011078", "1"
"300630018011077", "1"
"300630018011079", "1"
"300630018011075", "1"
"300630018011220", "1"
"300630018011097", "1"
"300630018011204", "1"
"300630018011090", "1"
"300630018011205", "1"
"300630018011219", "1"
"300630018011093", "1"
"300630018011224", "1"
"300630018011003", "1"
"300630018011092", "1"
"300630018011094", "1"
"300630018011076", "1"
"300630018011059", "1"
"300630018011240", "1"
"300630018011064", "1"
"300630018011053", "1"
"300630018011236", "1"
"300630018011235", "1"

"300630018011234", "1"
"300630018011218", "1"
"300630018011232", "1"
"300630018011229", "1"
"300630018011228", "1"
"300630018011233", "1"
"300630018011238", "1"
"300630018011230", "1"
"300630018011231", "1"
"300630018011212", "1"
"300630018011012", "1"
"300630018011016", "1"
"300630018011021", "1"
"300630018011239", "1"
"300630018011025", "1"
"300630018011019", "1"
"300630018011216", "1"
"300630018011222", "1"
"300630018011223", "1"
"300630018011215", "1"
"300630018011214", "1"
"300630018011213", "1"
"300630018011027", "1"
"300630018011009", "1"
"300630018011022", "1"
"300630018011005", "1"
"300630018011211", "1"
"300630018011007", "1"
"300630018011071", "1"
"300630018011070", "1"
"300630018011072", "1"
"300479403061015", "1"
"300479403061063", "1"
"300479403061170", "1"
"300479403061148", "1"
"300479403061162", "1"
"300479403061159", "1"
"300479403061152", "1"
"300479403061150", "1"
"300479403061149", "1"
"300479403061151", "1"
"300479403073067", "1"
"300479403073063", "1"
"300479403073065", "1"
"300479403073072", "1"
"300479403073068", "1"
"300479403073048", "1"
"300479403073036", "1"
"300479403073043", "1"
"300479403073041", "1"
"300479403073047", "1"
"300479403073046", "1"
"300630018011036", "1"
"300630018011080", "1"

"300630018011073", "1"
"300470001002099", "1"
"300470001002105", "1"
"300470001002104", "1"
"300630018011035", "1"
"300470001002106", "1"
"300470001001091", "1"
"300630018011034", "1"
"300630018011074", "1"
"300630018011033", "1"
"300470001001090", "1"
"300470001001087", "1"
"300470001002098", "1"
"300470001001085", "1"
"300470001001086", "1"
"300470001001082", "1"
"300470001001088", "1"
"300470001001089", "1"
"300630018011032", "1"
"300630018011001", "1"
"300470001001051", "1"
"300470001001046", "1"
"300470001001081", "1"
"300470001001038", "1"
"300470001001053", "1"
"300470001001083", "1"
"300470001001042", "1"
"300470001001055", "1"
"300630018011029", "1"
"300630018011028", "1"
"300479403061057", "1"
"300479403061017", "1"
"300479403073064", "1"
"300479403073066", "1"
"300479403073033", "1"
"300479403061068", "1"
"300479403061021", "1"
"300479403061147", "1"
"300479403073071", "1"
"300479403061146", "1"
"300479403073073", "1"
"300479403061062", "1"
"300479403061067", "1"
"300479403061061", "1"
"300479403061060", "1"
"300290001021052", "1"
"300470001001050", "1"
"300470001001040", "1"
"300470001001057", "1"
"300470001001069", "1"
"300470001001037", "1"
"300470001001043", "1"
"300470001001039", "1"
"300470001001052", "1"

"300470001001047", "1"
"300470001001036", "1"
"300290001021554", "1"
"300290001021559", "1"
"300290001021562", "1"
"300290001021543", "1"
"300290001021530", "1"
"300290001021529", "1"
"300290001021555", "1"
"300290001021539", "1"
"300290001021560", "1"
"300290001021040", "1"
"300290001021545", "1"
"300290001021558", "1"
"300290001021592", "1"
"300290001021544", "1"
"300290001021585", "1"
"300290001021593", "1"
"300290001021591", "1"
"300290001021642", "1"
"300290001021546", "1"
"300290001021640", "1"
"300290001021584", "1"
"300290001021595", "1"
"300290001021596", "1"
"300290001021583", "1"
"300290001021556", "1"
"300290001021039", "1"
"300290001021051", "1"
"300290001021594", "1"
"300290001021056", "1"
"300290001021563", "1"
"300290001021567", "1"
"300290001021535", "1"
"300290001021537", "1"
"300290001021534", "1"
"300290001021531", "1"
"300290001021568", "1"
"300290001021569", "1"
"300290001021570", "1"
"300479403061056", "1"
"300479403061022", "1"
"300479403061018", "1"
"300479403061041", "1"
"300479403061020", "1"
"300479403061019", "1"
"300479403061025", "1"
"300479403073093", "1"
"300479403061024", "1"
"300479403073032", "1"
"300479403061023", "1"
"300479403073103", "1"
"300479403073091", "1"
"300479403073090", "1"

"300479403073102", "1"
"300479404001038", "1"
"300479404001039", "1"
"300479404001040", "1"
"300479404001041", "1"
"300479404001042", "1"
"300479404001049", "1"
"300479404001048", "1"
"300479404001037", "1"
"300479404001013", "1"
"300479404001012", "1"
"300479403061145", "1"
"300479404001010", "1"
"300479404001011", "1"
"300479405001095", "1"
"300479405001097", "1"
"300479405001073", "1"
"300479405001072", "1"
"300479405001075", "1"
"300479405001074", "1"
"300479405001071", "1"
"300479405001133", "1"
"300479405001134", "1"
"300479405001093", "1"
"300479405001165", "1"
"300479405001142", "1"
"300479405001143", "1"
"300479405001076", "1"
"300479405001070", "1"
"300479405001079", "1"
"300479405001087", "1"
"300479405001077", "1"
"300479405001047", "1"
"300479405001046", "1"
"300479405001048", "1"
"300479405003037", "1"
"300479405003001", "1"
"300479405003038", "1"
"300479405003039", "1"
"300479405003024", "1"
"300479405003022", "1"
"300479405003021", "1"
"300479405003020", "1"
"300479405003004", "1"
"300479405003014", "1"
"300479405003005", "1"
"300479405003002", "1"
"300479404003035", "1"
"300479404003031", "1"
"300479405003000", "1"
"300479404003034", "1"
"300479404003000", "1"
"300479404003001", "1"
"300479403052044", "1"

"300479406003010", "1"
"300479406003007", "1"
"300479406003009", "1"
"300479406001003", "1"
"300479406001004", "1"
"300479406004001", "1"
"300479406001000", "1"
"300479405003049", "1"
"300479406004000", "1"
"300479406003008", "1"
"300479405003051", "1"
"300479405003047", "1"
"300479405003050", "1"
"300479405003048", "1"
"300479405003052", "1"
"300479406003006", "1"
"300479405003056", "1"
"300479406003000", "1"
"300479407001093", "1"
"300479407001089", "1"
"300479407001003", "1"
"300479406003077", "1"
"300479406003078", "1"
"300479406003076", "1"
"300479406003002", "1"
"300479407001002", "1"
"300479406003079", "1"
"300479406003075", "1"
"300479406003037", "1"
"300479406003038", "1"
"300479406003039", "1"
"300479406003040", "1"
"300479406003020", "1"
"300479406003024", "1"
"300479406003026", "1"
"300479406003027", "1"
"300479406003025", "1"
"300479406003023", "1"
"300479406003030", "1"
"300479406003074", "1"
"300479406003019", "1"
"300479406003005", "1"
"300479406003018", "1"
"300479406003017", "1"
"300479406003016", "1"
"300479406003015", "1"
"300479406003011", "1"
"300479406002070", "1"
"300479406002069", "1"
"300479406002068", "1"
"300479406002059", "1"
"300479406002060", "1"
"300479406002056", "1"
"300479406002061", "1"

"300479406002055", "1"
"300479406002058", "1"
"300479406002057", "1"
"300479406002067", "1"
"300479407001078", "1"
"300479407001073", "1"
"300479407001077", "1"
"300479407001066", "1"
"300479407001025", "1"
"300479407001032", "1"
"300479407001031", "1"
"300479407001005", "1"
"300479407001006", "1"
"300479407001007", "1"
"300479407001012", "1"
"300479407001130", "1"
"300479406003073", "1"
"300479406002066", "1"
"300479406002065", "1"
"300479406002062", "1"
"300479406002063", "1"
"300479406002064", "1"
"300479406002002", "1"
"300479406003067", "1"
"300479406002071", "1"
"300479406003060", "1"
"300479406003062", "1"
"300479406003061", "1"
"300479407001017", "1"
"300479407001011", "1"
"300479407001018", "1"
"300479407001019", "1"
"300479406003059", "1"
"300479406003064", "1"
"300479406003063", "1"
"300479406003065", "1"
"300479406003058", "1"
"300479406003047", "1"
"300479406003048", "1"
"300479406003057", "1"
"300479406003046", "1"
"300479403052037", "1"
"300479403052017", "1"
"300479403052018", "1"
"300479403052010", "1"
"300479403052028", "1"
"300479403052019", "1"
"300479403052022", "1"
"300479403052029", "1"
"300479403052008", "1"
"300479403052009", "1"
"300479403052014", "1"
"300479403041087", "1"
"300479403052013", "1"

"300479403052011", "1"
"300479403052012", "1"
"300479403052006", "1"
"300479403052007", "1"
"300479403052004", "1"
"300479403052003", "1"
"300479403041082", "1"
"300479403041081", "1"
"300479403052002", "1"
"300479403052005", "1"
"300479404003028", "1"
"300479404003029", "1"
"300479404003010", "1"
"300479403052049", "1"
"300479403052047", "1"
"300479403052042", "1"
"300479404003011", "1"
"300479404003002", "1"
"300479404002000", "1"
"300479403052050", "1"
"300479403052046", "1"
"300479403052043", "1"
"300479403052051", "1"
"300479403052052", "1"
"300479403052045", "1"
"300479403052035", "1"
"300479406001036", "1"
"300479406001035", "1"
"300479406001028", "1"
"300479406004119", "1"
"300479406001027", "1"
"300479406001026", "1"
"300479406004140", "1"
"300479406004023", "1"
"300479406004120", "1"
"300479406004124", "1"
"300479405001162", "1"
"300479406004017", "1"
"300479405001164", "1"
"300479406001022", "1"
"300479406001029", "1"
"300479406004141", "1"
"300479406004125", "1"
"300479406004137", "1"
"300479406004138", "1"
"300479406004139", "1"
"300479406001025", "1"
"300479406001024", "1"
"300479406001023", "1"
"300479406001021", "1"
"300479406004132", "1"
"300479404002002", "1"
"300479403051047", "1"
"300479403051040", "1"

"300479403051039", "1"
"300479403052048", "1"
"300479403052041", "1"
"300479404003019", "1"
"300479404003012", "1"
"300479404003020", "1"
"300479404003013", "1"
"300479404003007", "1"
"300479404003006", "1"
"300479404003004", "1"
"300479404003005", "1"
"300479404002014", "1"
"300479404003008", "1"
"300479404003009", "1"
"300479404002001", "1"
"300479405003013", "1"
"300479405003058", "1"
"300479405003009", "1"
"300479405003007", "1"
"300479405003008", "1"
"300479405003003", "1"
"300479405003006", "1"
"300479405003040", "1"
"300479404003027", "1"
"300479405003012", "1"
"300479405003011", "1"
"300479404003022", "1"
"300479404003021", "1"
"300479405003010", "1"
"300479404003036", "1"
"300479404003033", "1"
"300479405003030", "1"
"300479405003029", "1"
"300479405003031", "1"
"300479405003028", "1"
"300479405003026", "1"
"300479405003016", "1"
"300479405003023", "1"
"300479405003015", "1"
"300479405001086", "1"
"300479405003019", "1"
"300479405002023", "1"
"300479405002074", "1"
"300479405002067", "1"
"300479405004059", "1"
"300479405004055", "1"
"300479405002053", "1"
"300479405002068", "1"
"300479405002025", "1"
"300479405002069", "1"
"300479405002066", "1"
"300479405002065", "1"
"300479405002054", "1"
"300479405002064", "1"

"300479405002055", "1"
"300479405004054", "1"
"300479405001042", "1"
"300479405001035", "1"
"300479405001017", "1"
"300479405001043", "1"
"300479405001103", "1"
"300479405001104", "1"
"300479405001044", "1"
"300479405001045", "1"
"300479405001037", "1"
"300479405001016", "1"
"300479404001022", "1"
"300479405001014", "1"
"300479405001015", "1"
"300479405001038", "1"
"300479405001013", "1"
"300479404001051", "1"
"300479405001124", "1"
"300479405001125", "1"
"300479405001131", "1"
"300479405001126", "1"
"300479405001105", "1"
"300479405001094", "1"
"300479405001132", "1"
"300479405001135", "1"
"300479404003032", "1"
"300479404003030", "1"
"300479404003003", "1"
"300479404001056", "1"
"300479404001057", "1"
"300479404001058", "1"
"300479404001096", "1"
"300479404001059", "1"
"300479404001004", "1"
"300479404001005", "1"
"300479404001008", "1"
"300479403061070", "1"
"300479404001060", "1"
"300479403061072", "1"
"300479403061071", "1"
"300479404001089", "1"
"300479404001099", "1"
"300479404001069", "1"
"300479404001071", "1"
"300479404001090", "1"
"300479404001080", "1"
"300479404001091", "1"
"300479404001095", "1"
"300479404001092", "1"
"300479404002064", "1"
"300479404002057", "1"
"300479403072057", "1"
"300479403072050", "1"

"300479403072047", "1"
"300479403072051", "1"
"300479403072046", "1"
"300479403072045", "1"
"300479403072074", "1"
"300479403072071", "1"
"300479403072056", "1"
"300479403072052", "1"
"300479403072053", "1"
"300479403072044", "1"
"300479403072031", "1"
"300479403072014", "1"
"300479403072032", "1"
"300479403072041", "1"
"300479403072040", "1"
"300479403072008", "1"
"300479403072015", "1"
"300479403072012", "1"
"300479403072033", "1"
"300479403072042", "1"
"300479403072039", "1"
"300479403072038", "1"
"300479403072006", "1"
"300479403072005", "1"
"300479403073049", "1"
"300479403073050", "1"
"300479403071012", "1"
"300479403073051", "1"
"300479403072002", "1"
"300479405001161", "1"
"300479405001152", "1"
"300479405001160", "1"
"300479405001159", "1"
"300479405001153", "1"
"300479405001144", "1"
"300479405001145", "1"
"300479405001154", "1"
"300479405001146", "1"
"300479405001078", "1"
"300479405001064", "1"
"300479405001088", "1"
"300479405001089", "1"
"300479405001080", "1"
"300479405001090", "1"
"300479405001081", "1"
"300479405001163", "1"
"300479405001155", "1"
"300479405001158", "1"
"300479405001147", "1"
"300479405001157", "1"
"300479405001156", "1"
"300479405001001", "1"
"300479405001002", "1"
"300479404001104", "1"

"300479404001098", "1"
"300479404001100", "1"
"300479404001101", "1"
"300479404001103", "1"
"300479404001102", "1"
"300479405001000", "1"
"300479405003044", "1"
"300479404001105", "1"
"300479404001111", "1"
"300479404001106", "1"
"300479404001107", "1"
"300479404001110", "1"
"300479404001109", "1"
"300479404001108", "1"
"300479404003025", "1"
"300479405003034", "1"
"300479405003033", "1"
"300479405003035", "1"
"300479405003032", "1"
"300479405003017", "1"
"300479405003036", "1"
"300479405003018", "1"
"300479405003057", "1"
"300479405003042", "1"
"300479406003049", "1"
"300479406003041", "1"
"300479406003028", "1"
"300479406001080", "1"
"300479406001092", "1"
"300479406001093", "1"
"300479406001084", "1"
"300479406001076", "1"
"300479406001085", "1"
"300479406001086", "1"
"300479406003021", "1"
"300479406003029", "1"
"300479406001087", "1"
"300479406001077", "1"
"300479406001079", "1"
"300479406003022", "1"
"300479406001017", "1"
"300479406001097", "1"
"300479406001096", "1"
"300479406001071", "1"
"300479406001090", "1"
"300479406001089", "1"
"300479406001072", "1"
"300479406001073", "1"
"300479406001074", "1"
"300479406001088", "1"
"300479406001081", "1"
"300479406001083", "1"
"300479406001082", "1"
"300479406001075", "1"

"300479406003050", "1"
"300479406003051", "1"
"300479406001091", "1"
"300479406003042", "1"
"300479406003043", "1"
"300479406002007", "1"
"300479406002005", "1"
"300479406002030", "1"
"300479406002035", "1"
"300479406002034", "1"
"300479406002033", "1"
"300479406002032", "1"
"300479406002031", "1"
"300479406002028", "1"
"300479406002024", "1"
"300479406002015", "1"
"300479406002025", "1"
"300479406002026", "1"
"300479406002016", "1"
"300479406002017", "1"
"300479406002009", "1"
"300479406002003", "1"
"300479406002004", "1"
"300479406002006", "1"
"300479406001115", "1"
"300479406001116", "1"
"300479406002029", "1"
"300479406002027", "1"
"300479406002001", "1"
"300479406001095", "1"
"300479406002000", "1"
"300479406001107", "1"
"300479406001094", "1"
"300479406001068", "1"
"300479406002046", "1"
"300479406002041", "1"
"300479406002040", "1"
"300479406002039", "1"
"300479406002045", "1"
"300479406002038", "1"
"300479406001069", "1"
"300479406002011", "1"
"300479406001114", "1"
"300479406001101", "1"
"300479406001102", "1"
"300479406001065", "1"
"300479406001070", "1"
"300479406001066", "1"
"300479406001109", "1"
"300479406001125", "1"
"300479406001108", "1"
"300479406001106", "1"
"300479406001099", "1"
"300479406001061", "1"

"300479406001060", "1"
"300479406001039", "1"
"300479406001062", "1"
"300479406001063", "1"
"300479406001100", "1"
"300479406001038", "1"
"300479406001145", "1"
"300479406001144", "1"
"300479406001041", "1"
"300479406001034", "1"
"300479406001040", "1"
"300479406001033", "1"
"300479406001067", "1"
"300479406001064", "1"
"300479406001032", "1"
"300479406001031", "1"
"300479406001030", "1"
"300479406001103", "1"
"300479406001098", "1"
"300479407001016", "1"
"300479406001126", "1"
"300479406001120", "1"
"300479407001129", "1"
"300479407001014", "1"
"300479407001015", "1"
"300479406001119", "1"
"300479406001121", "1"
"300479406001123", "1"
"300479406001122", "1"
"300479406001124", "1"
"300479406001104", "1"
"300479407001033", "1"
"300479407001013", "1"
"300479407001065", "1"
"300479407001010", "1"
"300479406001105", "1"
"300479406003071", "1"
"300479406003070", "1"
"300479406002073", "1"
"300479406002072", "1"
"300479406003072", "1"
"300479406003069", "1"
"300479406002047", "1"
"300479406002048", "1"
"300479406003068", "1"
"300479406002052", "1"
"300479406002053", "1"
"300479406002054", "1"
"300479406002050", "1"
"300479406002051", "1"
"300479406002049", "1"
"300479406004112", "1"
"300479406001037", "1"
"300479406004114", "1"

"300479406004113", "1"
"300479406004115", "1"
"300479406004117", "1"
"300479406004118", "1"
"300479406004053", "1"
"300479406004045", "1"
"300479405001166", "1"
"300479406004048", "1"
"300479406004049", "1"
"300479406004024", "1"
"300479406004050", "1"
"300479406004035", "1"
"300479406004028", "1"
"300479406004037", "1"
"300479406004036", "1"
"300479406004039", "1"
"300479406004038", "1"
"300479406004156", "1"
"300479406004041", "1"
"300479406004155", "1"
"300479406004040", "1"
"300479406004042", "1"
"300479406004148", "1"
"300479406004154", "1"
"300479406004153", "1"
"300479406004149", "1"
"300479406004150", "1"
"300479406004044", "1"
"300479406004043", "1"
"300479406004098", "1"
"300479406004158", "1"
"300479406004105", "1"
"300479406004106", "1"
"300479406001052", "1"
"300479406001141", "1"
"300479406001051", "1"
"300479406004107", "1"
"300479406001053", "1"
"300479406004108", "1"
"300479406004103", "1"
"300479406001146", "1"
"300479406001046", "1"
"300479406001112", "1"
"300479406001110", "1"
"300479406001054", "1"
"300479406001044", "1"
"300479406001055", "1"
"300479406001056", "1"
"300479406001049", "1"
"300479406001050", "1"
"300479406001043", "1"
"300479406001113", "1"
"300479406001111", "1"
"300479406001047", "1"

"300479406001057", "1"
"300479406001058", "1"
"300479406001059", "1"
"300479406001045", "1"
"300479406001042", "1"
"300479406001048", "1"
"300899403001224", "1"
"300899403001229", "1"
"300899403001228", "1"
"300899403001230", "1"
"300479407001063", "1"
"300479407001061", "1"
"300479407001062", "1"
"300479407001053", "1"
"300479407001044", "1"
"300479407001051", "1"
"300479407001052", "1"
"300479407001046", "1"
"300479407001038", "1"
"300479407001050", "1"
"300479407001045", "1"
"300899403001225", "1"
"300479406001137", "1"
"300899403001155", "1"
"300479406001118", "1"
"300479407001043", "1"
"300479407001042", "1"
"300479406001138", "1"
"300479406001136", "1"
"300479406001139", "1"
"300479406001128", "1"
"300479406001140", "1"
"300479407001040", "1"
"300479406001133", "1"
"300479407001039", "1"
"300479406001134", "1"
"300479406001132", "1"
"300479406001131", "1"
"300479406004090", "1"
"300479406004101", "1"
"300479406004091", "1"
"300479406004102", "1"
"300479406004085", "1"
"300479406004059", "1"
"300479406004058", "1"
"300479406004122", "1"
"300479406004052", "1"
"300479406004086", "1"
"300479406004055", "1"
"300479406004087", "1"
"300479406004054", "1"
"300479405001129", "1"
"300479405001181", "1"
"300479405001130", "1"

"300479406004047", "1"
"300479405001136", "1"
"300479406004046", "1"
"300479406004110", "1"
"300479406004104", "1"
"300479406004121", "1"
"300479406004160", "1"
"300479406004109", "1"
"300479406004111", "1"
"300479406004051", "1"
"300479406004116", "1"
"300479406004159", "1"
"300479406001018", "1"
"300479406004134", "1"
"300479406001015", "1"
"300479406001014", "1"
"300479406001016", "1"
"300479406001019", "1"
"300479406001011", "1"
"300479406001010", "1"
"300479406004130", "1"
"300479406004018", "1"
"300479406004011", "1"
"300479406004131", "1"
"300479406004010", "1"
"300479406004135", "1"
"300479406004136", "1"
"300479406004007", "1"
"300479406004009", "1"
"300479406004008", "1"
"300479406001008", "1"
"300479406001078", "1"
"300479406004126", "1"
"300479406001020", "1"
"300479406004133", "1"
"300479406004022", "1"
"300479406004015", "1"
"300479406004014", "1"
"300479406004127", "1"
"300479406004016", "1"
"300479406004021", "1"
"300479406004129", "1"
"300479406004128", "1"
"300479406004019", "1"
"300479406004020", "1"
"300479406004013", "1"
"300479405001171", "1"
"300479406004012", "1"
"300479406002044", "1"
"300479406002020", "1"
"300479406002043", "1"
"300479406002042", "1"
"300479406002037", "1"
"300479406002021", "1"

"300479406002036", "1"
"300479406002022", "1"
"300479406002019", "1"
"300479406002012", "1"
"300479406002010", "1"
"300479406002008", "1"
"300479406002018", "1"
"300479406002013", "1"
"300479406002023", "1"
"300479406002014", "1"
"300479404001097", "1"
"300479405001058", "1"
"300479405004011", "1"
"300479405004010", "1"
"300479405004009", "1"
"300479405004071", "1"
"300479405001056", "1"
"300479405001057", "1"
"300479405004070", "1"
"300479405004002", "1"
"300479405004012", "1"
"300479405004072", "1"
"300479405004018", "1"
"300479405004021", "1"
"300479405004013", "1"
"300479405004019", "1"
"300479405004015", "1"
"300479405004017", "1"
"300479405004014", "1"
"300479405004073", "1"
"300479405004016", "1"
"300479405004020", "1"
"300479405004022", "1"
"300479405004075", "1"
"300479405001149", "1"
"300479405001151", "1"
"300479405001150", "1"
"300479405001083", "1"
"300479405001082", "1"
"300479405001092", "1"
"300479405001091", "1"
"300479405001148", "1"
"300479405001084", "1"
"300479405001085", "1"
"300479405001065", "1"
"300479405001063", "1"
"300479405001060", "1"
"300479405001061", "1"
"300479405001062", "1"
"300479405001054", "1"
"300479405001055", "1"
"300479405001059", "1"
"300479405001005", "1"
"300479405001004", "1"

"300479404001122", "1"
"300479403072086", "1"
"300479403072083", "1"
"300479403072020", "1"
"300479403072021", "1"
"300479403072065", "1"
"300479403072066", "1"
"300479403072067", "1"
"300479403072023", "1"
"300479403072025", "1"
"300479403072024", "1"
"300479403072026", "1"
"300479403072077", "1"
"300479403072076", "1"
"300479403072068", "1"
"300479403072059", "1"
"300479403072058", "1"
"300479403072049", "1"
"300479403072048", "1"
"300479403072060", "1"
"300479403072027", "1"
"300479403072007", "1"
"300479403072016", "1"
"300479403072028", "1"
"300479403072011", "1"
"300479403072029", "1"
"300479403072030", "1"
"300479403072010", "1"
"300479403072009", "1"
"300479403072078", "1"
"300479403072075", "1"
"300479403072069", "1"
"300479403072070", "1"
"300479403073042", "1"
"300479403073045", "1"
"300479403071036", "1"
"300479403071013", "1"
"300479403072061", "1"
"300479403072018", "1"
"300479403073069", "1"
"300479403072017", "1"
"300479403072019", "1"
"300479403072022", "1"
"300479403073052", "1"
"300479403072013", "1"
"300479403072063", "1"
"300479403061161", "1"
"300479403061163", "1"
"300479403072093", "1"
"300479403072064", "1"
"300479403072079", "1"
"300479403072062", "1"
"300479403061158", "1"
"300479403061155", "1"

"300479403061154", "1"
"300479403061164", "1"
"300479403061160", "1"
"300479403072089", "1"
"300479403072088", "1"
"300479403072085", "1"
"300479403072084", "1"
"300479403072091", "1"
"300479403072092", "1"
"300479403072090", "1"
"300479403072087", "1"
"300479405002038", "1"
"300479405002037", "1"
"300479405002028", "1"
"300479405002027", "1"
"300479405002026", "1"
"300479405002012", "1"
"300479405002011", "1"
"300479405002009", "1"
"300479405002018", "1"
"300479405002019", "1"
"300479405002016", "1"
"300479405002017", "1"
"300479405002002", "1"
"300479405002003", "1"
"300479405002010", "1"
"300479405002014", "1"
"300479405002013", "1"
"300479405002015", "1"
"300479405002000", "1"
"300479405002001", "1"
"300479405003043", "1"
"300479404003024", "1"
"300479405003045", "1"
"300479405003041", "1"
"300479404003023", "1"
"300479404003016", "1"
"300479405002022", "1"
"300479405001049", "1"
"300479405001069", "1"
"300479405001051", "1"
"300479405001175", "1"
"300479405001050", "1"
"300479405001011", "1"
"300479405001174", "1"
"300479405001012", "1"
"300479404001050", "1"
"300479405001010", "1"
"300479405001178", "1"
"300479404001115", "1"
"300479404001113", "1"
"300479404001114", "1"
"300479405001068", "1"
"300479405001052", "1"

"300479405001067", "1"
"300479405001066", "1"
"300479405001053", "1"
"300479405001009", "1"
"300479405001008", "1"
"300479405001007", "1"
"300479404001112", "1"
"300479404002044", "1"
"300479404002045", "1"
"300479404002054", "1"
"300479404002047", "1"
"300479404002046", "1"
"300479404002041", "1"
"300479404002036", "1"
"300479404002040", "1"
"300479404002033", "1"
"300479404002027", "1"
"300479404002039", "1"
"300479404002026", "1"
"300479404001061", "1"
"300479404002029", "1"
"300479404002031", "1"
"300479404002028", "1"
"300479404002030", "1"
"300479404002032", "1"
"300479404002024", "1"
"300479404002059", "1"
"300479404002023", "1"
"300479404003026", "1"
"300479404002022", "1"
"300479404002037", "1"
"300479404002038", "1"
"300479404002025", "1"
"300479404002018", "1"
"300479404002019", "1"
"300479404002062", "1"
"300479404002017", "1"
"300479404002016", "1"
"300479404002007", "1"
"300479403051009", "1"
"300479403051023", "1"
"300479403051015", "1"
"300479403051000", "1"
"300479403051002", "1"
"300479404003015", "1"
"300479404002006", "1"
"300479404003018", "1"
"300479404003017", "1"
"300479404003014", "1"
"300479404002013", "1"
"300479403051046", "1"
"300479403051041", "1"
"300479403051038", "1"
"300479403042044", "1"

"300479403072001", "1"
"300479403042018", "1"
"300479403072000", "1"
"300479403042071", "1"
"300479403042021", "1"
"300479403042017", "1"
"300479403042025", "1"
"300479403042020", "1"
"300479403042022", "1"
"300479403042023", "1"
"300479403042019", "1"
"300479403042024", "1"
"300479403042007", "1"
"300479403053074", "1"
"300479403053049", "1"
"300479403053050", "1"
"300479403053043", "1"
"300479403053009", "1"
"300479403053008", "1"
"300479403053029", "1"
"300479403053030", "1"
"300479403053031", "1"
"300479403042045", "1"
"300479403042016", "1"
"300479403042013", "1"
"300479403053016", "1"
"300479403053032", "1"
"300479403042072", "1"
"300479403053007", "1"
"300479403042048", "1"
"300479403042049", "1"
"300479403061086", "1"
"300479403061081", "1"
"300479403061080", "1"
"300479403051043", "1"
"300479403051048", "1"
"300479403051042", "1"
"300479403061016", "1"
"300479403061064", "1"
"300479403061065", "1"
"300479403053097", "1"
"300479403053111", "1"
"300479403053098", "1"
"300479403061165", "1"
"300479403061008", "1"
"300479403061009", "1"
"300479403061010", "1"
"300479403061014", "1"
"300479403061005", "1"
"300479403061007", "1"
"300479403061012", "1"
"300479403061011", "1"
"300479403053047", "1"
"300479403061013", "1"

"300479403061006", "1"
"300479403053106", "1"
"300479403061156", "1"
"300479403061157", "1"
"300479403061153", "1"
"300479403053055", "1"
"300479403053056", "1"
"300479403072082", "1"
"300479403072080", "1"
"300479404001009", "1"
"300479403061058", "1"
"300479403061059", "1"
"300479404001046", "1"
"300479404001044", "1"
"300479404001068", "1"
"300479404001045", "1"
"300479404001053", "1"
"300479404001054", "1"
"300479404001047", "1"
"300479404001067", "1"
"300479404001055", "1"
"300479404001018", "1"
"300479404001019", "1"
"300479403061128", "1"
"300479403061078", "1"
"300479403061079", "1"
"300479404001006", "1"
"300479403061077", "1"
"300479404001020", "1"
"300479404001007", "1"
"300479403061066", "1"
"300479403061069", "1"
"300479403061042", "1"
"300479405001120", "1"
"300479405001109", "1"
"300479405001121", "1"
"300479405001108", "1"
"300479405001110", "1"
"300479405001096", "1"
"300479405001107", "1"
"300479405001114", "1"
"300479405001106", "1"
"300479405001173", "1"
"300479405001102", "1"
"300479405001099", "1"
"300479405001098", "1"
"300479405001100", "1"
"300479405001101", "1"
"300479405001040", "1"
"300479405001032", "1"
"300479405001022", "1"
"300479405001033", "1"
"300479405001039", "1"
"300479405001034", "1"

"300479405001020", "1"
"300479405001036", "1"
"300479405001177", "1"
"300479404001035", "1"
"300479404001036", "1"
"300479405001019", "1"
"300479405001018", "1"
"300479405004027", "1"
"300479405004058", "1"
"300479405004056", "1"
"300479405004029", "1"
"300479405004030", "1"
"300479405004031", "1"
"300479405002034", "1"
"300479405002033", "1"
"300479405004053", "1"
"300479405004033", "1"
"300479405002035", "1"
"300479405002032", "1"
"300479405004001", "1"
"300479405004004", "1"
"300479405004006", "1"
"300479405004074", "1"
"300479405004007", "1"
"300479405004003", "1"
"300479405004000", "1"
"300479405002006", "1"
"300479405004005", "1"
"300479405004024", "1"
"300479405004043", "1"
"300479405004025", "1"
"300479405004008", "1"
"300479405002021", "1"
"300479405002020", "1"
"300479405002005", "1"
"300479405002004", "1"
"300479405002007", "1"
"300479405002008", "1"
"300479405001003", "1"
"300479405004032", "1"
"300479405002052", "1"
"300479405002044", "1"
"300479405002031", "1"
"300479405002043", "1"
"300479405002051", "1"
"300479405002045", "1"
"300479405002042", "1"
"300479405002030", "1"
"300479405002041", "1"
"300479405002024", "1"
"300479405002070", "1"
"300479405002071", "1"
"300479405002072", "1"
"300479405002073", "1"

"300479405002063", "1"
"300479405002062", "1"
"300479405002056", "1"
"300479405002057", "1"
"300479405002061", "1"
"300479405002060", "1"
"300479405002058", "1"
"300479405002059", "1"
"300479405002050", "1"
"300479405002046", "1"
"300479405002047", "1"
"300479405002049", "1"
"300479405002048", "1"
"300479405002036", "1"
"300479405002040", "1"
"300479405002039", "1"
"300479405002029", "1"
"300479405004026", "1"
"300479405004065", "1"
"300479405004066", "1"
"300479405004067", "1"
"300479405004068", "1"
"300479405004069", "1"
"300479405004062", "1"
"300479405004061", "1"
"300479405004060", "1"
"300479405004034", "1"
"300479405004028", "1"
"300479405004063", "1"
"300479405004064", "1"
"300479405004050", "1"
"300479405004051", "1"
"300479405004052", "1"
"300479405004023", "1"
"300479405004035", "1"
"300479405004036", "1"
"300479405004037", "1"
"300479405004038", "1"
"300479405004049", "1"
"300479405004048", "1"
"300479405004039", "1"
"300479405004040", "1"
"300479405004041", "1"
"300479405004042", "1"
"300479405004047", "1"
"300479405004046", "1"
"300479405004045", "1"
"300479405004044", "1"
"300479405004057", "1"
"300479403051007", "1"
"300479403042008", "1"
"300479403061074", "1"
"300479403061084", "1"
"300479403061083", "1"

"300479403061075", "1"
"300479403061004", "1"
"300479403053104", "1"
"300479403053103", "1"
"300479403051044", "1"
"300479403051026", "1"
"300479403061076", "1"
"300479403061001", "1"
"300479403051030", "1"
"300479403051045", "1"
"300479403061003", "1"
"300479403061002", "1"
"300479403053108", "1"
"300479403051028", "1"
"300479403051029", "1"
"300479403061000", "1"
"300479403053109", "1"
"300479403051033", "1"
"300479403051025", "1"
"300479403053051", "1"
"300479403053052", "1"
"300479403053004", "1"
"300479403053003", "1"
"300479403053002", "1"
"300479403051022", "1"
"300479403051017", "1"
"300479403051050", "1"
"300479404002010", "1"
"300479404002020", "1"
"300479404002021", "1"
"300479404002004", "1"
"300479404002009", "1"
"300479404002008", "1"
"300479404002011", "1"
"300479404002063", "1"
"300479404002060", "1"
"300479404002061", "1"
"300479404002015", "1"
"300479404002012", "1"
"300479404001003", "1"
"300479404001062", "1"
"300479404001063", "1"
"300479404001002", "1"
"300479403061092", "1"
"300479403061091", "1"
"300479403061073", "1"
"300479403061089", "1"
"300479403061090", "1"
"300479403061082", "1"
"300479404001066", "1"
"300479404001065", "1"
"300479404002005", "1"
"300479404001064", "1"
"300479404001001", "1"

"300479404002003", "1"
"300479404001000", "1"
"300479403061088", "1"
"300479403061087", "1"
"300479403061085", "1"
"300479404002056", "1"
"300479404002055", "1"
"300479404001075", "1"
"300479404001070", "1"
"300479404001073", "1"
"300479404001072", "1"
"300479404001085", "1"
"300479404001084", "1"
"300479404001094", "1"
"300479404001086", "1"
"300479404001093", "1"
"300479404002058", "1"
"300479404002051", "1"
"300479404001087", "1"
"300479404002050", "1"
"300479404001083", "1"
"300479404001088", "1"
"300479404002043", "1"
"300479404001076", "1"
"300479404001077", "1"
"300479404001082", "1"
"300479404001079", "1"
"300479404001081", "1"
"300479404002042", "1"
"300479404002035", "1"
"300479404001078", "1"
"300479404001074", "1"
"300479404002034", "1"
"300479404002052", "1"
"300479404002049", "1"
"300479404002053", "1"
"300479404002048", "1"
"300479403053062", "1"
"300479403053061", "1"
"300479403053060", "1"
"300479403053099", "1"
"300479403053100", "1"
"300479403053064", "1"
"300479403053063", "1"
"300479403053095", "1"
"300479403053057", "1"
"300479403053054", "1"
"300479403053096", "1"
"300479403053101", "1"
"300479403053058", "1"
"300479403053072", "1"
"300479403053071", "1"
"300479403053070", "1"
"300479403053059", "1"

"300479403053085", "1"
"300479403053065", "1"
"300479403053084", "1"
"300479403053083", "1"
"300479403053066", "1"
"300479403072081", "1"
"300479403072073", "1"
"300479403072072", "1"
"300479403072055", "1"
"300479403072054", "1"
"300479403072043", "1"
"300479403053017", "1"
"300479403053015", "1"
"300479403053014", "1"
"300479403042069", "1"
"300479403042033", "1"
"300479403042030", "1"
"300479403053094", "1"
"300479403053042", "1"
"300479403053041", "1"
"300479403053091", "1"
"300479403053040", "1"
"300479403053092", "1"
"300479403053102", "1"
"300479403053086", "1"
"300479403053087", "1"
"300479403053082", "1"
"300479403053081", "1"
"300479403053077", "1"
"300479403053076", "1"
"300479403053044", "1"
"300479403053039", "1"
"300479403053088", "1"
"300479403053089", "1"
"300479403053090", "1"
"300479403053078", "1"
"300479403053075", "1"
"300479403053080", "1"
"300479403053048", "1"
"300479403053034", "1"
"300479403053036", "1"
"300479403053038", "1"
"300479403053035", "1"
"300479403053079", "1"
"300479403053045", "1"
"300479403053046", "1"
"300479403053107", "1"
"300479403042047", "1"
"300479403053033", "1"
"300479403053105", "1"
"300479403053037", "1"
"300479403053006", "1"
"300479403053110", "1"
"300479403042046", "1"

"300479403053005", "1"
"300479403053001", "1"
"300479403053000", "1"
"300479403042006", "1"
"300479403042011", "1"
"300479403042010", "1"
"300479403042012", "1"
"300479403042003", "1"
"300479403053053", "1"
"300479403051051", "1"
"300479403051049", "1"
"300479403051021", "1"
"300479403051016", "1"
"300479403051020", "1"
"300479403051011", "1"
"300479403051052", "1"
"300479403051036", "1"
"300479403051037", "1"
"300479403051035", "1"
"300479403051027", "1"
"300479403051034", "1"
"300479403051010", "1"
"300479403051006", "1"
"300479403051018", "1"
"300479403051008", "1"
"300479403051005", "1"
"300479403042002", "1"
"300479403051019", "1"
"300479403042009", "1"
"300479403042005", "1"
"300479403051001", "1"
"300479403051003", "1"
"300479403051013", "1"
"300479403051014", "1"
"300479403051012", "1"
"300479403051054", "1"
"300479403051004", "1"
"300479403051053", "1"
"300479403072034", "1"
"300479403072035", "1"
"300479403072036", "1"
"300479403072004", "1"
"300479403072037", "1"
"300479403072003", "1"
"300479403042067", "1"
"300479403042068", "1"
"300479403042065", "1"
"300479403042066", "1"
"300479403042027", "1"
"300479403042026", "1"
"300479403053018", "1"
"300479403053019", "1"
"300479403053013", "1"
"300479403042070", "1"

"300479403053021", "1"
"300479403053022", "1"
"300479403053020", "1"
"300479403053093", "1"
"300479403053023", "1"
"300479403042063", "1"
"300479403042064", "1"
"300479403042041", "1"
"300479403042028", "1"
"300479403042042", "1"
"300479403042058", "1"
"300479403042057", "1"
"300479403042056", "1"
"300479403042040", "1"
"300479403042029", "1"
"300479403042034", "1"
"300479403053067", "1"
"300479403053024", "1"
"300479403053068", "1"
"300479403053012", "1"
"300479403042061", "1"
"300479403042060", "1"
"300479403053069", "1"
"300479403053026", "1"
"300479403053025", "1"
"300479403042062", "1"
"300479403042059", "1"
"300479403042054", "1"
"300479403042055", "1"
"300479403042039", "1"
"300479403042014", "1"
"300479403042035", "1"
"300479403042032", "1"
"300479403042031", "1"
"300479403042050", "1"
"300479403042051", "1"
"300479403042052", "1"
"300479403042053", "1"
"300479403042036", "1"
"300479403042037", "1"
"300479403042015", "1"
"300479403053073", "1"
"300479403053027", "1"
"300479403053011", "1"
"300479403053028", "1"
"300479403053010", "1"
"300479403042043", "1"
"300479403042038", "1"
"300470002002008", "1"
"300470002001026", "1"
"300470002001023", "1"
"300470002001024", "1"
"300470002001021", "1"
"300470002001020", "1"

"300470002001019", "1"
"300470002001022", "1"
"300470002001012", "1"
"300470002001013", "1"
"300470002001014", "1"
"300470002001009", "1"
"300470002001027", "1"
"300470002001018", "1"
"300470002001011", "1"
"300479403041000", "1"
"300470002002129", "1"
"300470002002001", "1"
"300470002002004", "1"
"300470001002018", "1"
"300470001002012", "1"
"300470001001019", "1"
"300470001001004", "1"
"300470001001024", "1"
"300470001001066", "1"
"300470001001065", "1"
"300470001001020", "1"
"300470001001064", "1"
"300470001001014", "1"
"300470001001013", "1"
"300470001001003", "1"
"300470001002013", "1"
"300470001001025", "1"
"300470001001002", "1"
"300470001002114", "1"
"300470001001012", "1"
"300470001001092", "1"
"300470001001094", "1"
"300290013051019", "1"
"300290013051018", "1"
"300470002001048", "1"
"300470002001047", "1"
"300470002001043", "1"
"300470002001007", "1"
"300470002001006", "1"
"300470002001004", "1"
"300470002001002", "1"
"300470002001008", "1"
"300470002001040", "1"
"300470002001036", "1"
"300470002001031", "1"
"300470002001034", "1"
"300470002001049", "1"
"300470002001032", "1"
"300470002001030", "1"
"300470002001005", "1"
"300470002001003", "1"
"300470002001042", "1"
"300470002001035", "1"
"300470002001001", "1"

"300290013043015", "1"
"300290013043016", "1"
"300290013043014", "1"
"300290013041004", "1"
"300290013042006", "1"
"300290013042016", "1"
"300290013042015", "1"
"300290013043008", "1"
"300290013043009", "1"
"300290013043018", "1"
"300290013043020", "1"
"300290014011001", "1"
"300290013043010", "1"
"300290013043001", "1"
"300290014011002", "1"
"300290014011000", "1"
"300290014012058", "1"
"300290013043004", "1"
"300290013043011", "1"
"300290013043005", "1"
"300290013043006", "1"
"300290013043007", "1"
"300290013043017", "1"
"300290013043019", "1"
"300290013043012", "1"
"300290013043021", "1"
"300290013042012", "1"
"300470002001038", "1"
"300470002001037", "1"
"300290013042009", "1"
"300470002001033", "1"
"300470002001045", "1"
"300470002001044", "1"
"300470002001046", "1"
"300470002001039", "1"
"300470002001041", "1"
"300290013052028", "1"
"300290013052030", "1"
"300290013052006", "1"
"300290013052002", "1"
"300290013052003", "1"
"300290013062024", "1"
"300290013052004", "1"
"300290013062031", "1"
"300290013052034", "1"
"300290013052038", "1"
"300290013052037", "1"
"300290013052031", "1"
"300290013052017", "1"
"300290013052039", "1"
"300290013052018", "1"
"300290013052007", "1"
"300290013052016", "1"
"300290013052009", "1"

"300290013052021", "1"
"300290013052022", "1"
"300290013052023", "1"
"300290013052035", "1"
"300290013052019", "1"
"300290013052015", "1"
"300290013052024", "1"
"300290013052013", "1"
"300290013052020", "1"
"300290013052014", "1"
"300290013052008", "1"
"300290013052010", "1"
"300290013052000", "1"
"300290013052011", "1"
"300290014011040", "1"
"300290014011041", "1"
"300290014011043", "1"
"300290014011042", "1"
"300290014011039", "1"
"300290014011014", "1"
"300290014011031", "1"
"300290014012042", "1"
"300290014023031", "1"
"300290014023008", "1"
"300290014023012", "1"
"300290014023010", "1"
"300290014023003", "1"
"300290014021026", "1"
"300290014021036", "1"
"300290014021027", "1"
"300290014021035", "1"
"300290014021034", "1"
"300290014021033", "1"
"300290014023011", "1"
"300290014023006", "1"
"300290014023007", "1"
"300290014023005", "1"
"300290014021029", "1"
"300290014022026", "1"
"300290014022014", "1"
"300290014023002", "1"
"300290014022025", "1"
"300290014023033", "1"
"300290014023032", "1"
"300290014023004", "1"
"300290014023001", "1"
"300290013041006", "1"
"300290013041001", "1"
"300290013032008", "1"
"300290013043000", "1"
"300290013041003", "1"
"300290013032009", "1"
"300290013032006", "1"
"300290013032013", "1"

"300290013032014", "1"
"300290013042011", "1"
"300290013042000", "1"
"300290013032020", "1"
"300290013032024", "1"
"300290013032022", "1"
"300290013032003", "1"
"300290013032002", "1"
"300290013052036", "1"
"300290013032001", "1"
"300290013032000", "1"
"300290014012054", "1"
"300290013063039", "1"
"300479403041019", "1"
"300479403041049", "1"
"300479403041020", "1"
"300479403041047", "1"
"300470002002010", "1"
"300479403041021", "1"
"300479403041046", "1"
"300479403041048", "1"
"300479403041039", "1"
"300479403041007", "1"
"300470002002009", "1"
"300470002001016", "1"
"300470002001025", "1"
"300470002001015", "1"
"300290013052001", "1"
"300290013052012", "1"
"300290013061031", "1"
"300290013061020", "1"
"300290013061028", "1"
"300290013061019", "1"
"300290013061023", "1"
"300290013061018", "1"
"300290013062020", "1"
"300290013062021", "1"
"300290013062022", "1"
"300290013062019", "1"
"300290013062025", "1"
"300290013062009", "1"
"300290013062008", "1"
"300290013062029", "1"
"300290013062027", "1"
"300290013062023", "1"
"300290013062013", "1"
"300290013062012", "1"
"300290013062014", "1"
"300290013062011", "1"
"300290013062010", "1"
"300290013062007", "1"
"300290013062030", "1"
"300290013062028", "1"
"300290013062026", "1"

"300290013062003", "1"
"300290013062000", "1"
"300290006021020", "1"
"300290006021024", "1"
"300290013061004", "1"
"300470001002006", "1"
"300470001002016", "1"
"300470001001023", "1"
"300470001001027", "1"
"300470001001026", "1"
"300470001002005", "1"
"300470001001017", "1"
"300470001001022", "1"
"300470001001021", "1"
"300470001001078", "1"
"300470001001062", "1"
"300470001001077", "1"
"300470001001063", "1"
"300470001001028", "1"
"300470001001016", "1"
"300470001002000", "1"
"300470001001018", "1"
"300470001001015", "1"
"300470001001008", "1"
"300290013031031", "1"
"300470001002003", "1"
"300290013032033", "1"
"300290013032023", "1"
"300290013032019", "1"
"300290013031005", "1"
"300290013031003", "1"
"300290013031006", "1"
"300290013032021", "1"
"300290013031004", "1"
"300470001002002", "1"
"300290013031008", "1"
"300290013031027", "1"
"300290013031009", "1"
"300290013031002", "1"
"300290013031010", "1"
"300290013031018", "1"
"300290013031007", "1"
"300470001002004", "1"
"300470001002001", "1"
"300290013031025", "1"
"300290013031014", "1"
"300290013031030", "1"
"300290013031026", "1"
"300290013031020", "1"
"300470001001005", "1"
"300470001001093", "1"
"300470001001001", "1"
"300290013051013", "1"
"300290013051014", "1"

"300290013051008", "1"
"300290013051009", "1"
"300470001001006", "1"
"300290013051000", "1"
"300290013052026", "1"
"300290013052025", "1"
"300290013061030", "1"
"300290013061029", "1"
"300290013052027", "1"
"300290013051006", "1"
"300290013061016", "1"
"300290013051005", "1"
"300290013061017", "1"
"300290013061022", "1"
"300290013061021", "1"
"300290013061008", "1"
"300290013061010", "1"
"300290013061006", "1"
"300290013061015", "1"
"300290013061011", "1"
"300290013061009", "1"
"300290013051012", "1"
"300290013051004", "1"
"300290013051002", "1"
"300290013051007", "1"
"300470001001007", "1"
"300470001001009", "1"
"300470001001011", "1"
"300290013051020", "1"
"300470001001010", "1"
"300290013031021", "1"
"300290013031019", "1"
"300290013031022", "1"
"300290013031023", "1"
"300290013051017", "1"
"300290013051016", "1"
"300290013051015", "1"
"300290013031029", "1"
"300290013031011", "1"
"300290013031001", "1"
"300290013031012", "1"
"300290013031000", "1"
"300290013051011", "1"
"300290013031016", "1"
"300290013031013", "1"
"300290013031015", "1"
"300290013031024", "1"
"300290013031032", "1"
"300290013031017", "1"
"300290013031028", "1"
"300470001002011", "1"
"300470001002019", "1"
"300479403041041", "1"
"300479403041045", "1"

"300479403041037", "1"
"300479403041038", "1"
"300479403041013", "1"
"300479403041036", "1"
"300479403041034", "1"
"300479403041032", "1"
"300479403041033", "1"
"300479403041035", "1"
"300479403041002", "1"
"300479403041008", "1"
"300479403041006", "1"
"300470002002126", "1"
"300479403041005", "1"
"300479403041009", "1"
"300479403041004", "1"
"300470002002127", "1"
"300470002002007", "1"
"300470002002006", "1"
"300479403041003", "1"
"300479403041031", "1"
"300479403041001", "1"
"300470002002003", "1"
"300470002002128", "1"
"300470002002005", "1"
"300470002002105", "1"
"300470002002044", "1"
"300470002002045", "1"
"300470002002048", "1"
"300470002002111", "1"
"300470002002112", "1"
"300470002002046", "1"
"300470002002040", "1"
"300470002002014", "1"
"300470002002037", "1"
"300470002002131", "1"
"300470002002130", "1"
"300470002002122", "1"
"300470002002119", "1"
"300470002002117", "1"
"300470002002118", "1"
"300470002002033", "1"
"300470002002031", "1"
"300470002002023", "1"
"300470002002034", "1"
"300470002002116", "1"
"300470002002115", "1"
"300470002002030", "1"
"300470002002132", "1"
"300470002002019", "1"
"300470002002036", "1"
"300470002002011", "1"
"300479403062024", "1"
"300479403062047", "1"
"300479403062025", "1"

"300470002002103", "1"
"300470002002056", "1"
"300470002002099", "1"
"300470002002098", "1"
"300479403062016", "1"
"300470002002041", "1"
"300470002002038", "1"
"300470002002022", "1"
"300470002002042", "1"
"300470002002017", "1"
"300470002002043", "1"
"300470002002039", "1"
"300479403062003", "1"
"300479403062017", "1"
"300479403062035", "1"
"300470002002016", "1"
"300470002002028", "1"
"300470002002125", "1"
"300470002002124", "1"
"300470002002012", "1"
"300470002002026", "1"
"300470002002024", "1"
"300470002002123", "1"
"300470002002015", "1"
"300470002002025", "1"
"300470002002032", "1"
"300470002002013", "1"
"300470002002018", "1"
"300470002002047", "1"
"300479403071019", "1"
"300479403071026", "1"
"300479403071027", "1"
"300479403071021", "1"
"300479403071020", "1"
"300479403071038", "1"
"300479403071039", "1"
"300479403071040", "1"
"300479403071037", "1"
"300479403062223", "1"
"300479403062191", "1"
"300479403062190", "1"
"300479403062133", "1"
"300479403062189", "1"
"300479403062186", "1"
"300479403062188", "1"
"300479403073000", "1"
"300479403073002", "1"
"300479403073001", "1"
"300479403062187", "1"
"300479403062129", "1"
"300479403062014", "1"
"300290014012009", "1"
"300290014012006", "1"
"300290014012004", "1"

"300290014012007", "1"
"300290014012002", "1"
"300290014012043", "1"
"300290014012022", "1"
"300290014012047", "1"
"300290014012045", "1"
"300290014012046", "1"
"300290014012048", "1"
"300290014012052", "1"
"300290014012053", "1"
"300290014012051", "1"
"300290014012049", "1"
"300290014012059", "1"
"300290014012050", "1"
"300290014012003", "1"
"300290013064018", "1"
"300290014012001", "1"
"300290013064019", "1"
"300290013064017", "1"
"300290012022012", "1"
"300290013064008", "1"
"300290013064007", "1"
"300290006022057", "1"
"300290006022053", "1"
"300290006022063", "1"
"300290006022039", "1"
"300290007003016", "1"
"300290007003017", "1"
"300290006022059", "1"
"300290014022021", "1"
"300290014021028", "1"
"300290014021030", "1"
"300290014022020", "1"
"300290014021005", "1"
"300290014021007", "1"
"300290014021006", "1"
"300290014021009", "1"
"300290014021013", "1"
"300290014021010", "1"
"300290014021014", "1"
"300290014021008", "1"
"300290014021015", "1"
"300290014021000", "1"
"300290014011037", "1"
"300290014021011", "1"
"300290014021012", "1"
"300290014022003", "1"
"300290014022000", "1"
"300290014022004", "1"
"300290014022022", "1"
"300290014022005", "1"
"300290014022002", "1"
"300290014022010", "1"
"300290014022007", "1"

"300290014022008", "1"
"300290014022009", "1"
"300290014022001", "1"
"300290014011038", "1"
"300290014011055", "1"
"300290014011050", "1"
"300290014012013", "1"
"300290012022029", "1"
"300290012011015", "1"
"300290012011013", "1"
"300290012011008", "1"
"300290012011010", "1"
"300290012011043", "1"
"300290012011011", "1"
"300290014011057", "1"
"300290014011056", "1"
"300290014011025", "1"
"300290014012037", "1"
"300290014011016", "1"
"300290014011030", "1"
"300290014012039", "1"
"300290014012038", "1"
"300290014012036", "1"
"300290014012040", "1"
"300290014012033", "1"
"300290014012035", "1"
"300290014012032", "1"
"300290014012034", "1"
"300290014012015", "1"
"300290014012031", "1"
"300290014012030", "1"
"300290014012061", "1"
"300290014012029", "1"
"300290014012028", "1"
"300290014012060", "1"
"300290014012012", "1"
"300290012011038", "1"
"300290012011012", "1"
"300290007004003", "1"
"300290012022028", "1"
"300290012022016", "1"
"300290012022018", "1"
"300290012022025", "1"
"300290012022017", "1"
"300290012022026", "1"
"300290012022014", "1"
"300290012022027", "1"
"300290012022024", "1"
"300290012022015", "1"
"300290012022013", "1"
"300290012022009", "1"
"300290012022008", "1"
"300290012023028", "1"
"300290012023002", "1"

"300290012023031", "1"
"300290012022007", "1"
"300290012023000", "1"
"300290012023033", "1"
"300290012022006", "1"
"300290012023007", "1"
"300290012022005", "1"
"300290012023010", "1"
"300290007005000", "1"
"300290007005001", "1"
"300290007004002", "1"
"300290007004001", "1"
"300290007004000", "1"
"300290007003029", "1"
"300290012023032", "1"
"300290012023005", "1"
"300290012023019", "1"
"300290012023001", "1"
"300290012023058", "1"
"300290012023013", "1"
"300290012022019", "1"
"300290012022020", "1"
"300290012023029", "1"
"300290012023030", "1"
"300290012023022", "1"
"300290012023024", "1"
"300290012023021", "1"
"300290012023020", "1"
"300290012023023", "1"
"300290012023006", "1"
"300290012023011", "1"
"300290007005009", "1"
"300290007005011", "1"
"300290007005003", "1"
"300290007005012", "1"
"300290007005010", "1"
"300290007005006", "1"
"300290007005007", "1"
"300290007004006", "1"
"300290007004007", "1"
"300290007005008", "1"
"300290007005004", "1"
"300290007005005", "1"
"300290012023012", "1"
"300290012023009", "1"
"300290007005002", "1"
"300290007004005", "1"
"300290007004004", "1"
"300290013041005", "1"
"300290013041007", "1"
"300290013041002", "1"
"300290013042003", "1"
"300290013042008", "1"
"300290013042010", "1"

"300290013042004", "1"
"300290013032032", "1"
"300290013032030", "1"
"300290013032029", "1"
"300290013032031", "1"
"300290013032015", "1"
"300290013032028", "1"
"300290013032018", "1"
"300290013032010", "1"
"300290013032016", "1"
"300290013032017", "1"
"300290013032027", "1"
"300290013042002", "1"
"300290013042001", "1"
"300290013032011", "1"
"300290013032012", "1"
"300290013032026", "1"
"300290013032005", "1"
"300290013032004", "1"
"300290013032025", "1"
"300290013032007", "1"
"300290013043003", "1"
"300290013043013", "1"
"300290013041000", "1"
"300290013041008", "1"
"300290013041009", "1"
"3006300180111170", "1"
"3006300180111167", "1"
"3006300180111164", "1"
"3006300180111166", "1"
"3006300180111159", "1"
"3006300180111151", "1"
"3006300180111153", "1"
"3006300180111152", "1"
"3006300180111131", "1"
"3006300180111209", "1"
"3006300180111208", "1"
"3006300180111111", "1"
"3006300180111114", "1"
"300630018011006", "1"
"3006300180111124", "1"
"3006300180111113", "1"
"3006300180111200", "1"
"3006300180111201", "1"
"3006300180111109", "1"
"3006300180111110", "1"
"3006300180111108", "1"
"300630018011008", "1"
"300630018011031", "1"
"300630018011015", "1"
"300630018011002", "1"
"300630018011010", "1"
"300630018011026", "1"
"300630018011013", "1"

"300630018011247", "1"
"300630018011014", "1"
"300630018011023", "1"
"300630018011107", "1"
"300290001021523", "1"
"300290001021019", "1"
"300290001021046", "1"
"300290001021014", "1"
"300290001021041", "1"
"300290001021066", "1"
"300290001021036", "1"
"300290001021536", "1"
"300290001021553", "1"
"300290001021552", "1"
"300290001021499", "1"
"300290001021505", "1"
"300290001021532", "1"
"300290001021647", "1"
"300290001021589", "1"
"300290001021590", "1"
"300290001021528", "1"
"300290001021049", "1"
"300290001021063", "1"
"300290001021057", "1"
"300290001021069", "1"
"300290001021073", "1"
"300290001021016", "1"
"300290001021032", "1"
"300290001021058", "1"
"300290001021030", "1"
"300290001021061", "1"
"300290001021588", "1"
"300290001021586", "1"
"300290001021587", "1"
"300290001021024", "1"
"300290001021070", "1"
"300290001012158", "1"
"300290001012159", "1"
"300290001012170", "1"
"300290001012093", "1"
"300290001012164", "1"
"300290001012091", "1"
"300290001012092", "1"
"300290001012102", "1"
"300290001012103", "1"
"300290001012172", "1"
"300290001012088", "1"
"300290001012105", "1"
"300290001012348", "1"
"300290001012101", "1"
"300290001012086", "1"
"300290001012081", "1"
"300290001012087", "1"
"300290001012349", "1"

"300290001012337", "1"
"300290001012171", "1"
"300290001012089", "1"
"300290001012084", "1"
"300290001012096", "1"
"300290001012083", "1"
"300290001012153", "1"
"300290001012090", "1"
"300290001012094", "1"
"300290001012079", "1"
"300290002034056", "1"
"300290002034004", "1"
"300290002034057", "1"
"300290002034058", "1"
"300290002034033", "1"
"300290002034060", "1"
"300290002034059", "1"
"300290002021000", "1"
"300290002021001", "1"
"300290002034035", "1"
"300290002034005", "1"
"300290002022020", "1"
"300290002034000", "1"
"300290002021016", "1"
"300290002021018", "1"
"300290002022032", "1"
"300290002034003", "1"
"300290002022021", "1"
"300290002034001", "1"
"300290002022039", "1"
"300290002022022", "1"
"300290004041033", "1"
"300290004041034", "1"
"300290004041024", "1"
"300290004041025", "1"
"300290004041035", "1"
"300290004041026", "1"
"300290004041005", "1"
"300290004041004", "1"
"300290004041036", "1"
"300290004041037", "1"
"300290004041027", "1"
"300290001012320", "1"
"300290001012310", "1"
"300290001012319", "1"
"300290001012305", "1"
"300290001012318", "1"
"300290001012230", "1"
"300290001012228", "1"
"300290001012221", "1"
"300290001012233", "1"
"300290001012232", "1"
"300290001012223", "1"
"300290001012304", "1"

"300290001012330", "1"
"300290001012303", "1"
"300290001012231", "1"
"300290001012302", "1"
"300290001012235", "1"
"300290001012265", "1"
"300290001012266", "1"
"300290001012240", "1"
"300290001012267", "1"
"300290001012225", "1"
"300290001012250", "1"
"300290001012229", "1"
"300290004031016", "1"
"300290004031015", "1"
"300290004031017", "1"
"300290004031014", "1"
"300290004031007", "1"
"300290004031029", "1"
"300290004031040", "1"
"300290004031041", "1"
"300290004031013", "1"
"300290004031012", "1"
"300290004031006", "1"
"300290004031036", "1"
"300290004031005", "1"
"300290004043043", "1"
"300290004031003", "1"
"300290004031004", "1"
"300290004031002", "1"
"300290004041019", "1"
"300290004043027", "1"
"300290004043028", "1"
"300290004041022", "1"
"300290004031001", "1"
"300290004031000", "1"
"300290004041023", "1"
"300290004031035", "1"
"300290004031037", "1"
"300290004041030", "1"
"300290004031039", "1"
"300290004041029", "1"
"300290004041032", "1"
"300290004041028", "1"
"300290004041048", "1"
"300290004041018", "1"
"300290004041020", "1"
"300290004041021", "1"
"300290004041014", "1"
"300290004041015", "1"
"300290004041012", "1"
"300290004042018", "1"
"300290004042033", "1"
"300290004042008", "1"
"300290004042010", "1"

"300290004042009", "1"
"300290004042001", "1"
"300290004042034", "1"
"300290004042000", "1"
"300290004042007", "1"
"300290004041017", "1"
"300290004041011", "1"
"300290004042006", "1"
"300290003022012", "1"
"300290004041010", "1"
"300290003022037", "1"
"300290003022005", "1"
"300290004041013", "1"
"300290004041009", "1"
"300290004041008", "1"
"300290003022014", "1"
"300290004041007", "1"
"300290004041006", "1"
"300290003021070", "1"
"300290003021010", "1"
"300290003021069", "1"
"300290003021021", "1"
"300290003021004", "1"
"300290003021089", "1"
"300290003021025", "1"
"300290003021018", "1"
"300290003021022", "1"
"300290003022008", "1"
"300290003022026", "1"
"300290003022007", "1"
"300290003022010", "1"
"300290003022001", "1"
"300290003022011", "1"
"300290003022000", "1"
"300290001012000", "1"
"300290001012016", "1"
"300359800001002", "1"
"300359800001014", "1"
"300359800001018", "1"
"300359800001015", "1"
"300290001021122", "1"
"300290001021126", "1"
"300290001021130", "1"
"300290001021153", "1"
"300290001012344", "1"
"300290001012342", "1"
"300290001012343", "1"
"300290001012047", "1"
"300290001012045", "1"
"300290001012060", "1"
"300290001012057", "1"
"300290001012335", "1"
"300290001012052", "1"
"300290001012038", "1"

"300290001012350", "1"
"300290001012050", "1"
"300290001012049", "1"
"300290001012015", "1"
"300290001012051", "1"
"300290001012028", "1"
"300290001012027", "1"
"300290001012017", "1"
"300290001012100", "1"
"300290001012099", "1"
"300290001012097", "1"
"300290001012009", "1"
"300290001012085", "1"
"300290001012011", "1"
"300290001012004", "1"
"300290001012019", "1"
"300290001012005", "1"
"300290003021002", "1"
"300290001011136", "1"
"300290001011137", "1"
"300290001011173", "1"
"300290001011145", "1"
"300290001011146", "1"
"300290001011169", "1"
"300290001011150", "1"
"300290001011102", "1"
"300290001011154", "1"
"300290001012242", "1"
"300290001012248", "1"
"300290001012246", "1"
"300290001012263", "1"
"300290001012075", "1"
"300290001012264", "1"
"300290001012243", "1"
"300290001012098", "1"
"300290001012010", "1"
"300290001012001", "1"
"300290001012002", "1"
"300290001012244", "1"
"300290001012260", "1"
"300290001012236", "1"
"300290001012238", "1"
"300290001012254", "1"
"300290001012241", "1"
"300290004041031", "1"
"300290004041039", "1"
"300290006012004", "1"
"300290006012007", "1"
"300290006013008", "1"
"300290006012001", "1"
"300290006012000", "1"
"300290004031047", "1"
"300290004041049", "1"
"300290004031049", "1"

"300290004041041", "1"
"300290004031050", "1"
"300290004041040", "1"
"300290004041038", "1"
"300290006013018", "1"
"300290006013019", "1"
"300290006013020", "1"
"300290006013015", "1"
"300290006013016", "1"
"300290006023001", "1"
"300290006023000", "1"
"300290006013017", "1"
"300290002033027", "1"
"300290002033026", "1"
"300290002012033", "1"
"300290002012020", "1"
"300290002012016", "1"
"300290002012034", "1"
"300290002012021", "1"
"300290002012035", "1"
"300290002033025", "1"
"300290002012038", "1"
"300290001012324", "1"
"300290001012323", "1"
"300290001012311", "1"
"300290001012202", "1"
"300290001012216", "1"
"300290001012315", "1"
"300290001012219", "1"
"300290001012316", "1"
"300290001012314", "1"
"300290001012220", "1"
"300290003021053", "1"
"300290001012307", "1"
"300290003021054", "1"
"300290001012331", "1"
"300290001012309", "1"
"300290001012306", "1"
"300290001012312", "1"
"300290001012321", "1"
"300290001012322", "1"
"300290001012224", "1"
"300290001012226", "1"
"300290001012308", "1"
"300290001012325", "1"
"300290001012227", "1"
"300290001012234", "1"
"300290001012214", "1"
"300290001012212", "1"
"300290001012222", "1"
"300290001012114", "1"
"300290001012115", "1"
"300290001012215", "1"
"300290001012108", "1"

"300290004041003", "1"
"300290003022013", "1"
"300290003022015", "1"
"300290003022002", "1"
"300290003022028", "1"
"300290003022027", "1"
"300290003022032", "1"
"300290003022033", "1"
"300290003022031", "1"
"300290002012018", "1"
"300290002011015", "1"
"300290004041002", "1"
"300290003022039", "1"
"300290002011014", "1"
"300290002012013", "1"
"300290002011013", "1"
"300290004041001", "1"
"300290004041000", "1"
"300290003022042", "1"
"300290002013012", "1"
"300290002011009", "1"
"300290002011005", "1"
"300290002013009", "1"
"300290003022038", "1"
"300290003022040", "1"
"300290003021042", "1"
"300290002013011", "1"
"300290003021048", "1"
"300290003021045", "1"
"300290003022029", "1"
"300290003022030", "1"
"300290003021012", "1"
"300290001012346", "1"
"300290001012117", "1"
"300290001012347", "1"
"300290001012109", "1"
"300290001012116", "1"
"300290001012107", "1"
"300290001012110", "1"
"300290001012218", "1"
"300290001012111", "1"
"300290001012217", "1"
"300290001012106", "1"
"300290001012245", "1"
"300290001012113", "1"
"300290001012247", "1"
"300290001012112", "1"
"300290001012249", "1"
"300290006012002", "1"
"300290006013007", "1"
"300290006013009", "1"
"300290006013003", "1"
"300290006013005", "1"
"300290006013023", "1"

"300290006013010", "1"
"300290006013022", "1"
"300290006013060", "1"
"300290006013059", "1"
"300290006012005", "1"
"300290006012003", "1"
"300290006013001", "1"
"300290006013004", "1"
"300290006013006", "1"
"300290006013002", "1"
"300290006013000", "1"
"300290006013021", "1"
"300290006013013", "1"
"300290006013014", "1"
"300290004031043", "1"
"300290004041046", "1"
"300290004031046", "1"
"300290004031044", "1"
"300290004041045", "1"
"300290004041043", "1"
"300290004031045", "1"
"300290004031048", "1"
"300290004041044", "1"
"300290004041047", "1"
"300290004041042", "1"
"300290004031038", "1"
"300290006013050", "1"
"300290006023047", "1"
"300290006023020", "1"
"300290006023022", "1"
"300290006023045", "1"
"300290006023023", "1"
"300290006023021", "1"
"300290006023006", "1"
"300290006023024", "1"
"300290006023025", "1"
"300290006013067", "1"
"300290006012121", "1"
"300290006013028", "1"
"300290006012014", "1"
"300290006012019", "1"
"300290006013025", "1"
"300290006012018", "1"
"300290006013026", "1"
"300290006012008", "1"
"300290006012016", "1"
"300290006013030", "1"
"300290006012011", "1"
"300290006012129", "1"
"300290006012130", "1"
"300290006013012", "1"
"300290006012015", "1"
"300290006012009", "1"
"300290006013011", "1"

"300290006012013", "1"
"300290006012010", "1"
"300290006012012", "1"
"300290006012017", "1"
"300290004032011", "1"
"300290004032007", "1"
"300290004031032", "1"
"300290004031031", "1"
"300290004031033", "1"
"300290004032010", "1"
"300290006012006", "1"
"300290004031034", "1"
"300290017013058", "1"
"300290017013014", "1"
"300290004021030", "1"
"300290004021031", "1"
"300290004021021", "1"
"300290004021023", "1"
"300290004021039", "1"
"300290004021025", "1"
"300290004021027", "1"
"300290004021026", "1"
"300290004021020", "1"
"300290003012036", "1"
"300290003012018", "1"
"300290003012037", "1"
"300290004021052", "1"
"300290004021022", "1"
"300290004021024", "1"
"300290004021019", "1"
"300290004021015", "1"
"300290004021018", "1"
"300290004022030", "1"
"300290004021016", "1"
"300530004011168", "1"
"300530004011136", "1"
"300530004011137", "1"
"300530004011140", "1"
"300530004011167", "1"
"300530004011239", "1"
"300530004011165", "1"
"300530004011169", "1"
"300530004011444", "1"
"300530004011166", "1"
"300530004011159", "1"
"300530004011160", "1"
"300530004011443", "1"
"300530004011442", "1"
"300530004011458", "1"
"300530004011157", "1"
"300530004011158", "1"
"300530004011181", "1"
"300530004011180", "1"
"300530004011456", "1"

"300530004011156", "1"
"300530004011336", "1"
"300530004011259", "1"
"300530004011256", "1"
"300530004011250", "1"
"300530004011230", "1"
"300530004011231", "1"
"300530004011251", "1"
"300530004011229", "1"
"300530004011228", "1"
"300530004014014", "1"
"300530004014018", "1"
"300530004014030", "1"
"300530004014015", "1"
"300290001012148", "1"
"300290001012127", "1"
"300290001012125", "1"
"300290001012121", "1"
"300290001012119", "1"
"300290001012120", "1"
"300290001012123", "1"
"300290001012144", "1"
"300290001012132", "1"
"300290001012140", "1"
"300290001012137", "1"
"300290001012152", "1"
"300290001012134", "1"
"300290001012029", "1"
"300290001012139", "1"
"300290001012163", "1"
"300290001012149", "1"
"300290001012131", "1"
"300290001012146", "1"
"300290001012142", "1"
"300290001012036", "1"
"300290001012035", "1"
"300290001012136", "1"
"300290001012124", "1"
"300290001012122", "1"
"300290001012128", "1"
"300290001012130", "1"
"300290001012143", "1"
"300290001012141", "1"
"300290001012133", "1"
"300290001011193", "1"
"300290001011192", "1"
"300290001011212", "1"
"300290001011191", "1"
"300530004011385", "1"
"300290001011197", "1"
"300290001011046", "1"
"300290001011247", "1"
"300290001011196", "1"
"300290001011195", "1"

"300290001011048", "1"
"300290001011045", "1"
"300530004011338", "1"
"300530004011340", "1"
"300530004011438", "1"
"300530004011345", "1"
"300530004011346", "1"
"300530004011344", "1"
"300530004011216", "1"
"300530004011348", "1"
"300530004012011", "1"
"300530004012006", "1"
"300530004012012", "1"
"300530004012243", "1"
"300530004012245", "1"
"300530004012244", "1"
"300530004012021", "1"
"300530004012020", "1"
"300530004012022", "1"
"300530004012004", "1"
"300530004012001", "1"
"300530004012009", "1"
"300530004012008", "1"
"300530004012002", "1"
"300530004012003", "1"
"300530004012000", "1"
"300530004014046", "1"
"300530004014023", "1"
"300530004012005", "1"
"300530004014041", "1"
"300530004014012", "1"
"300530004014005", "1"
"300530004014022", "1"
"300530004011435", "1"
"300530004011402", "1"
"300530004011380", "1"
"300290001011198", "1"
"300530004011375", "1"
"300530004011378", "1"
"300530004011371", "1"
"300530004011372", "1"
"300530004011396", "1"
"300530004011373", "1"
"300530004011366", "1"
"300530004011367", "1"
"300530004011368", "1"
"300530004011374", "1"
"300530004011376", "1"
"300530004011377", "1"
"300530004011379", "1"
"300530004011370", "1"
"300530004011369", "1"
"300530004011430", "1"
"300530004011417", "1"

"300530004011445", "1"
"300530004011409", "1"
"300530004011382", "1"
"300530004011418", "1"
"300530004011420", "1"
"300530004011419", "1"
"300530004011384", "1"
"300530004011383", "1"
"300530004011422", "1"
"300290001011190", "1"
"300530004011421", "1"
"300530004014144", "1"
"300530004014025", "1"
"300530004014034", "1"
"300530004012083", "1"
"300530004012242", "1"
"300530004012017", "1"
"300530004012062", "1"
"300530004012240", "1"
"300530004012065", "1"
"300530004012058", "1"
"300530004012007", "1"
"300530004012013", "1"
"300530004012239", "1"
"300530004012241", "1"
"300530004012066", "1"
"300530004012031", "1"
"300530004012027", "1"
"300530004012028", "1"
"300530004012026", "1"
"300530004012063", "1"
"300530004012246", "1"
"300530004012030", "1"
"300530004012064", "1"
"300530004012015", "1"
"300530004012010", "1"
"300530004012014", "1"
"300530004012238", "1"
"300530004012034", "1"
"300530004012019", "1"
"300530004012033", "1"
"300530004012023", "1"
"300530004012025", "1"
"300530004013187", "1"
"300530004011299", "1"
"300530004011298", "1"
"300530003001035", "1"
"300530004011300", "1"
"300530004011296", "1"
"300530004011297", "1"
"300530004013177", "1"
"300530004013178", "1"
"300530004011289", "1"
"300530004011290", "1"

"300530004011316", "1"
"300530004011133", "1"
"300530003001178", "1"
"300530003001168", "1"
"300530003001167", "1"
"300530003001181", "1"
"300530003001028", "1"
"300530004011323", "1"
"300530003001031", "1"
"300530004011322", "1"
"300530004011324", "1"
"300530003001030", "1"
"300530004011314", "1"
"300530004011313", "1"
"300530004011318", "1"
"300530004011325", "1"
"300530004011315", "1"
"300530003001185", "1"
"300530004012049", "1"
"300290001011020", "1"
"300290001011019", "1"
"300290001011245", "1"
"300290001011249", "1"
"300530004012038", "1"
"300530004012052", "1"
"300530004012041", "1"
"300530004012040", "1"
"300530004012018", "1"
"300530004012036", "1"
"300530004012039", "1"
"300290001011054", "1"
"300290001011110", "1"
"300290001011064", "1"
"300290001011061", "1"
"300290001011060", "1"
"300290001011109", "1"
"300290001011108", "1"
"300290001011063", "1"
"300290001011062", "1"
"300290001011066", "1"
"300290001011065", "1"
"300290001011243", "1"
"300290001011040", "1"
"300290001011250", "1"
"300290001011244", "1"
"300290001011008", "1"
"300290001011037", "1"
"300290001011038", "1"
"300290001011252", "1"
"300290001011072", "1"
"300530004012095", "1"
"300530004012084", "1"
"300530004011454", "1"
"300530004011453", "1"

"300530004011452", "1"
"300530004012081", "1"
"300530004011075", "1"
"300530004011076", "1"
"300530004014133", "1"
"300530004014136", "1"
"300530004014138", "1"
"300530004014132", "1"
"300530004014135", "1"
"300530004014081", "1"
"300530004014082", "1"
"300530004014080", "1"
"300530004014143", "1"
"300530004014142", "1"
"300530004014141", "1"
"300530004014139", "1"
"300530004014079", "1"
"300530004014140", "1"
"300530004012094", "1"
"300530004012093", "1"
"300530004012085", "1"
"300530004012086", "1"
"300530004012082", "1"
"300530004012073", "1"
"300530004012087", "1"
"300530004012061", "1"
"300530004012060", "1"
"300290003021036", "1"
"300290001012198", "1"
"300290001012194", "1"
"300290001012191", "1"
"300290001012188", "1"
"300290001012187", "1"
"300290001012186", "1"
"300290001012193", "1"
"300290001012185", "1"
"300290001012207", "1"
"300290001012179", "1"
"300290001012190", "1"
"300290001012178", "1"
"300290001012182", "1"
"300290001012204", "1"
"300290001012203", "1"
"300290001012199", "1"
"300290001012211", "1"
"300290001012181", "1"
"300290001012206", "1"
"300290001012183", "1"
"300290001012126", "1"
"300290001012205", "1"
"300290001012180", "1"
"300290001012208", "1"
"300290001012213", "1"
"300290001012184", "1"

"300290003021030", "1"
"300290003021028", "1"
"300290001012201", "1"
"300290001012313", "1"
"300290001011043", "1"
"300290001011056", "1"
"300290001011199", "1"
"300290001011194", "1"
"300290001011200", "1"
"300290001011044", "1"
"300290001011049", "1"
"300290001011033", "1"
"300290001011034", "1"
"300290001011035", "1"
"300290001011052", "1"
"300290001011042", "1"
"300290001011058", "1"
"300290001011059", "1"
"300530004012172", "1"
"300530004012182", "1"
"300530004012183", "1"
"300530004012046", "1"
"300530004012043", "1"
"300530004012225", "1"
"300530004012231", "1"
"300530004012227", "1"
"300530004012228", "1"
"300530004012230", "1"
"300530004012229", "1"
"300530004012047", "1"
"300530004012232", "1"
"300530004012236", "1"
"300530004012235", "1"
"300530004012044", "1"
"300530004012123", "1"
"300530004012048", "1"
"300530004012248", "1"
"300530004012050", "1"
"300530004012042", "1"
"300290001011017", "1"
"300290001011021", "1"
"300290001011015", "1"
"300290001011013", "1"
"300290001011041", "1"
"300290001011018", "1"
"300290001011014", "1"
"300290001011012", "1"
"300530004012234", "1"
"300530004012233", "1"
"300530004012037", "1"
"300290001011036", "1"
"300290001011039", "1"
"300290001011025", "1"
"300290001011024", "1"

"300530004012198", "1"
"300290001011023", "1"
"300530004012189", "1"
"300530004012173", "1"
"300530004012193", "1"
"300530004012188", "1"
"300530004012192", "1"
"300530004012171", "1"
"300530004012237", "1"
"300530004012197", "1"
"300530004012191", "1"
"300530004012186", "1"
"300530004012194", "1"
"300530004012205", "1"
"300530004012190", "1"
"300290001011022", "1"
"300290001011016", "1"
"300530004012185", "1"
"300530004012226", "1"
"300530004012224", "1"
"300530004012187", "1"
"300530004012184", "1"
"300530004012223", "1"
"300530004012219", "1"
"300530004012051", "1"
"300530004012220", "1"
"300530004012222", "1"
"300530004012221", "1"
"300290017033007", "1"
"300290001011239", "1"
"300290017033001", "1"
"300290017013022", "1"
"300290017013023", "1"
"300290017013007", "1"
"300290001011228", "1"
"300290001011230", "1"
"300290001011231", "1"
"300290001011183", "1"
"300290001011132", "1"
"300290001011131", "1"
"300290001011107", "1"
"300290001011233", "1"
"300290001011232", "1"
"300290001011133", "1"
"300290017013006", "1"
"300290017013005", "1"
"300290001011172", "1"
"300290001011134", "1"
"300290001011204", "1"
"300290001011051", "1"
"300290001011203", "1"
"300530004011141", "1"
"300530004011093", "1"
"300530004011142", "1"

"300530004011144", "1"
"300530004011145", "1"
"300530004011143", "1"
"300530004011092", "1"
"300530004011046", "1"
"300530004011091", "1"
"300530004011090", "1"
"300530004011045", "1"
"300530004011011", "1"
"300530004011012", "1"
"300530004011068", "1"
"300530004011054", "1"
"300530004011083", "1"
"300530004011153", "1"
"300530004011084", "1"
"300530004011154", "1"
"300530004011081", "1"
"300530004012096", "1"
"300530004011082", "1"
"300530004011078", "1"
"300530004011080", "1"
"300530004011069", "1"
"300530004011070", "1"
"300530004011072", "1"
"300530004011071", "1"
"300530004011077", "1"
"300530004014134", "1"
"300530004011073", "1"
"300530004011074", "1"
"300530004014137", "1"
"300530004014087", "1"
"300530004011066", "1"
"300530004011065", "1"
"300530004011056", "1"
"300530004011051", "1"
"300530004011114", "1"
"300530004011118", "1"
"300530004011111", "1"
"300530004011038", "1"
"300530004011034", "1"
"300530004011036", "1"
"300530004011037", "1"
"300530004011099", "1"
"300530004011460", "1"
"300530004011039", "1"
"300530004011100", "1"
"300530004011107", "1"
"300530004011113", "1"
"300530004011112", "1"
"300530004011110", "1"
"300530004011116", "1"
"300530004011108", "1"
"300530004011115", "1"
"300530004011106", "1"

"300530004011105", "1"
"300530004011104", "1"
"300530004011101", "1"
"300530004011109", "1"
"300530004011103", "1"
"300530004011102", "1"
"300530004011098", "1"
"300530004011455", "1"
"300530004011097", "1"
"300530004011096", "1"
"300530004011095", "1"
"300290017033049", "1"
"300290001011238", "1"
"300290001011216", "1"
"300290001011217", "1"
"300290017033051", "1"
"300290001011241", "1"
"300290001011240", "1"
"300290001011113", "1"
"300290001011123", "1"
"300290001011128", "1"
"300290001011114", "1"
"300290001011186", "1"
"300290001011187", "1"
"300290001011188", "1"
"300290001011127", "1"
"300290001011242", "1"
"300290001011218", "1"
"300290017033041", "1"
"300290017033042", "1"
"300290001011219", "1"
"300290001011220", "1"
"300290017033043", "1"
"300290001011117", "1"
"300290001011126", "1"
"300290001011122", "1"
"300290001011119", "1"
"300290001011248", "1"
"300290001011124", "1"
"300290001011201", "1"
"300290001011120", "1"
"300290001011202", "1"
"300290001011053", "1"
"300290001011112", "1"
"300290001011055", "1"
"300290001011057", "1"
"300290017033024", "1"
"300290017033017", "1"
"300290017033023", "1"
"300290017033045", "1"
"300290017033340", "1"
"300290017033033", "1"
"300290017033352", "1"
"300530004011155", "1"

"300530004011148", "1"
"300530004011178", "1"
"300530004011147", "1"
"300530004011151", "1"
"300530004011176", "1"
"300530004011177", "1"
"300530004011187", "1"
"300530004011188", "1"
"300530004011219", "1"
"300530004011192", "1"
"300530004011161", "1"
"300530004011152", "1"
"300530004011193", "1"
"300530004011163", "1"
"300530004011162", "1"
"300530004011414", "1"
"300530004011406", "1"
"300530004011412", "1"
"300530004011410", "1"
"300530004011431", "1"
"300530004011404", "1"
"300530004011403", "1"
"300530004013019", "1"
"300530004013039", "1"
"300530004013040", "1"
"300530004013016", "1"
"300530004013212", "1"
"300530004013211", "1"
"300530004013014", "1"
"300530004013013", "1"
"300530004013174", "1"
"300530004011132", "1"
"300530004011130", "1"
"300530004011131", "1"
"300530004013168", "1"
"300530004011125", "1"
"300530004011126", "1"
"300530004011124", "1"
"300530004011123", "1"
"300530004011120", "1"
"300530004011122", "1"
"300530004011121", "1"
"300530004013167", "1"
"300530004013166", "1"
"300530004013143", "1"
"300530004012132", "1"
"300530004012120", "1"
"300530004012108", "1"
"300530004012116", "1"
"300530004012115", "1"
"300530004012109", "1"
"300530004012105", "1"
"300530004012057", "1"
"300530004012059", "1"

"300530004012106", "1"
"300530004012117", "1"
"300530004012110", "1"
"300530004012111", "1"
"300530004012114", "1"
"300530004012107", "1"
"300530004012056", "1"
"300530004012055", "1"
"300530004012054", "1"
"300530004012164", "1"
"300530004012165", "1"
"300530004012131", "1"
"300530004012163", "1"
"300530004012162", "1"
"300530004012129", "1"
"300530004012167", "1"
"300530004012166", "1"
"300530004012161", "1"
"300530004012169", "1"
"300530004012130", "1"
"300530004012128", "1"
"300530004012126", "1"
"300530004012121", "1"
"300530004021090", "1"
"300530004021051", "1"
"300530004021052", "1"
"300530004021053", "1"
"300530004021059", "1"
"300530004021058", "1"
"300530004021054", "1"
"300530004021041", "1"
"300530004021040", "1"
"300530004021055", "1"
"300530004021039", "1"
"300530004014069", "1"
"300530004021060", "1"
"300530004021056", "1"
"300530004021057", "1"
"300530004014073", "1"
"300530004021061", "1"
"300530004021087", "1"
"300530004021096", "1"
"300530004014106", "1"
"300530004014105", "1"
"300530004011146", "1"
"300530004011149", "1"
"300530004011150", "1"
"300530004011088", "1"
"300530004011085", "1"
"300530004011087", "1"
"300530004011089", "1"
"300530004011086", "1"
"300530004011064", "1"
"300530004011063", "1"

"300530004011067", "1"
"300530004011283", "1"
"300530004011282", "1"
"300530004011280", "1"
"300530004011288", "1"
"300530004011287", "1"
"300530004011284", "1"
"300530004011307", "1"
"300530004011291", "1"
"300530004011292", "1"
"300530004011294", "1"
"300530004011293", "1"
"300530004011134", "1"
"300530004011135", "1"
"300530004011285", "1"
"300530004011302", "1"
"300530004011304", "1"
"300530004011303", "1"
"300530004011128", "1"
"300530004011310", "1"
"300530004011274", "1"
"300530004011308", "1"
"300530004011309", "1"
"300530004011271", "1"
"300530004011270", "1"
"300530004011305", "1"
"300530004011269", "1"
"300530004011319", "1"
"300530004011272", "1"
"300530004011306", "1"
"300530004011279", "1"
"300530004011273", "1"
"300530004011275", "1"
"300530004012213", "1"
"300530004012217", "1"
"300530004012196", "1"
"300530004012195", "1"
"300530004012206", "1"
"300530004012207", "1"
"300530004012211", "1"
"300530004012210", "1"
"300530004012209", "1"
"300530004012204", "1"
"300530004012203", "1"
"300530004012181", "1"
"300530004012208", "1"
"300530004012202", "1"
"300290001011026", "1"
"300530004012201", "1"
"300530004012200", "1"
"300530004012179", "1"
"300530004012199", "1"
"300530004012177", "1"
"300530004011204", "1"

"300530004012168", "1"
"300530004012135", "1"
"300530004012134", "1"
"300530004012133", "1"
"300530004012152", "1"
"300530004012150", "1"
"300530004012151", "1"
"300530004012147", "1"
"300530004012180", "1"
"300530004012148", "1"
"300530004012149", "1"
"300530004012139", "1"
"300530004012145", "1"
"300530004012146", "1"
"300530004012144", "1"
"300530004012140", "1"
"300530004012141", "1"
"300530004012100", "1"
"300530004012092", "1"
"300530004012101", "1"
"300530004012143", "1"
"300530004012138", "1"
"300530004012136", "1"
"300530004012137", "1"
"300530004012102", "1"
"300530004012119", "1"
"300530004012103", "1"
"300530004012118", "1"
"300530004012091", "1"
"300530004012088", "1"
"300530004012090", "1"
"300530004012104", "1"
"300530004012089", "1"
"300290001011032", "1"
"300290001011028", "1"
"300290001011047", "1"
"300290001011050", "1"
"300290001011027", "1"
"300530004012214", "1"
"300530004012216", "1"
"300530004012215", "1"
"300530004012212", "1"
"300530004012218", "1"
"300530004011202", "1"
"300530004011220", "1"
"300530004011218", "1"
"300530004011190", "1"
"300530004011194", "1"
"300530004011189", "1"
"300530004011164", "1"
"300530004012097", "1"
"300530004012160", "1"
"300530004011191", "1"
"300530004011449", "1"

"300530004012159", "1"
"300530004012099", "1"
"300530004012098", "1"
"300530004011195", "1"
"300530004011197", "1"
"300530004011196", "1"
"300530004011201", "1"
"300530004011200", "1"
"300530004012157", "1"
"300530004012156", "1"
"300530004012155", "1"
"300530004012142", "1"
"300530004011198", "1"
"300530004011203", "1"
"300530004012154", "1"
"300530004012153", "1"
"300530004012158", "1"
"300530004011424", "1"
"300530001001024", "1"
"300290001011234", "1"
"300290001011215", "1"
"300290001011235", "1"
"300290017033050", "1"
"300290001011214", "1"
"300290001011213", "1"
"300530004011428", "1"
"300530004011426", "1"
"300530004011425", "1"
"300530004011446", "1"
"300290001011205", "1"
"300290001011208", "1"
"300290001011184", "1"
"300290001011206", "1"
"300290001011185", "1"
"300290001011189", "1"
"300290001011207", "1"
"300530003001197", "1"
"300530003001199", "1"
"300530003001193", "1"
"300530003001195", "1"
"300530003001194", "1"
"300530003001186", "1"
"300530003001196", "1"
"300530003001188", "1"
"300530003001244", "1"
"300530001001120", "1"
"300530001001125", "1"
"300530001001122", "1"
"300530001001068", "1"
"300530001001069", "1"
"300530003001243", "1"
"300530001001067", "1"
"300530001001085", "1"
"300530003001235", "1"

"300530003001241", "1"
"300530003001225", "1"
"300530003001164", "1"
"300530003001166", "1"
"300530003001162", "1"
"300530003001242", "1"
"300530003001224", "1"
"300530001001558", "1"
"300530001001183", "1"
"300530001001169", "1"
"300530001001574", "1"
"300530001001096", "1"
"300530001001099", "1"
"300530001001094", "1"
"300530001001166", "1"
"300530001001170", "1"
"300530003001007", "1"
"300530003001000", "1"
"300530004011392", "1"
"300530004011437", "1"
"300530004011339", "1"
"300530004011343", "1"
"300530004011341", "1"
"300530004011267", "1"
"300530004011268", "1"
"300530004011242", "1"
"300530004011245", "1"
"300530004011243", "1"
"300530004011237", "1"
"300530004011244", "1"
"300530004011249", "1"
"300530004011241", "1"
"300530004011233", "1"
"300530004011262", "1"
"300530004011246", "1"
"300530004011261", "1"
"300530004011254", "1"
"300530004011253", "1"
"300530004011252", "1"
"300530004011236", "1"
"300530004011238", "1"
"300530004011248", "1"
"300530004011247", "1"
"300530004011232", "1"
"300530004011234", "1"
"300530004011138", "1"
"300530004011139", "1"
"300530004011447", "1"
"300530001001143", "1"
"300530001001148", "1"
"300530001001121", "1"
"300530001001064", "1"
"300530001001066", "1"
"300530001001086", "1"

"300530001001140", "1"
"300530001001065", "1"
"300530001001131", "1"
"300530001001063", "1"
"300530001001565", "1"
"300530001001564", "1"
"300530001001134", "1"
"300530001001062", "1"
"300530001001566", "1"
"300530001001087", "1"
"300530001001088", "1"
"300530003001233", "1"
"300530003001223", "1"
"300530003001231", "1"
"300530003001180", "1"
"300530001001139", "1"
"300530001001133", "1"
"300530001001137", "1"
"300530001001567", "1"
"300530001001141", "1"
"300530001001132", "1"
"300530003001462", "1"
"300530003001463", "1"
"300530001001561", "1"
"300530001001562", "1"
"300530003001461", "1"
"300530003001189", "1"
"300530003001187", "1"
"300530003001021", "1"
"300530003001020", "1"
"300530003001190", "1"
"300530004011326", "1"
"300530004011321", "1"
"300530004011320", "1"
"300530004011266", "1"
"300530003001019", "1"
"300530004011327", "1"
"300530004011329", "1"
"300530004011439", "1"
"300530004011328", "1"
"300530004011264", "1"
"300530003001018", "1"
"300530003001017", "1"
"300530003001013", "1"
"300530004011330", "1"
"300530004011265", "1"
"300530004011331", "1"
"300530003001004", "1"
"300530004011263", "1"
"300530004011337", "1"
"300530003001200", "1"
"300530003001205", "1"
"300530003001204", "1"
"300530003001012", "1"

"300530003001453", "1"
"300530003001203", "1"
"300530003001452", "1"
"300530004011433", "1"
"300530003001184", "1"
"300530003001447", "1"
"300530003001198", "1"
"300530003001024", "1"
"300530003001029", "1"
"300530003001450", "1"
"300530003001451", "1"
"300530003001027", "1"
"300530003001033", "1"
"300530003001032", "1"
"300530003001449", "1"
"300530003001026", "1"
"300530003001025", "1"
"300530003001022", "1"
"300530003001023", "1"
"300530004011317", "1"
"300530003001454", "1"
"300530004011312", "1"
"300530004011295", "1"
"300530004011286", "1"
"300530004011311", "1"
"300530004011281", "1"
"300530004011347", "1"
"300530004011212", "1"
"300530004011448", "1"
"300530004011224", "1"
"300530004011211", "1"
"300530004011223", "1"
"300530004011199", "1"
"300530004011221", "1"
"300530004011363", "1"
"300530004011354", "1"
"300530004011362", "1"
"300530004011360", "1"
"300530004011356", "1"
"300530004011210", "1"
"300530004011209", "1"
"300530004011355", "1"
"300530004011208", "1"
"300530004011359", "1"
"300530004011361", "1"
"300530004011207", "1"
"300530004011358", "1"
"300530004011357", "1"
"300530004011206", "1"
"300290001011029", "1"
"300290001011030", "1"
"300290001011253", "1"
"300290001011031", "1"
"300530004011227", "1"

"300530004011222", "1"
"300530004011226", "1"
"300530004011225", "1"
"300530004011205", "1"
"300530004011440", "1"
"300530004011387", "1"
"300530004011415", "1"
"300530004011407", "1"
"300530004011411", "1"
"300530004011423", "1"
"300530004011416", "1"
"300530004011405", "1"
"300530004011386", "1"
"300530004011408", "1"
"300530004011381", "1"
"300530004011441", "1"
"300530004011389", "1"
"300530004011390", "1"
"300530004011388", "1"
"300530004011400", "1"
"300530004011399", "1"
"300530004011391", "1"
"300530004011350", "1"
"300530004011349", "1"
"300530004011393", "1"
"300530004011394", "1"
"300530004011351", "1"
"300530004011401", "1"
"300530004011395", "1"
"300530004011352", "1"
"300530004011342", "1"
"300530004011364", "1"
"300530004011398", "1"
"300530004011397", "1"
"300530004011353", "1"
"300530004011365", "1"
"300530003001248", "1"
"300530003001250", "1"
"300530003001202", "1"
"300530003001437", "1"
"300530003001249", "1"
"300530003001206", "1"
"300530003001201", "1"
"300530003001207", "1"
"300530004011413", "1"
"300530003001015", "1"
"300530003001209", "1"
"300530003001212", "1"
"300530003001208", "1"
"300530003001014", "1"
"300530003001213", "1"
"300530003001210", "1"
"300530003001211", "1"
"300530003001016", "1"

"300530003001002", "1"
"300530004011332", "1"
"300530004011255", "1"
"300530003001001", "1"
"300530004011333", "1"
"300530003001011", "1"
"300530003001003", "1"
"300530003001010", "1"
"300530003001009", "1"
"300530003001006", "1"
"300530003001005", "1"
"300530003001008", "1"
"300530004011334", "1"
"300530004011436", "1"
"300530004011335", "1"
"300530004011260", "1"
"300530004011257", "1"
"300530004011215", "1"
"300530004011214", "1"
"300530004011217", "1"
"300530004011186", "1"
"300530004011185", "1"
"300530004011258", "1"
"300530004011213", "1"
"300530004011171", "1"
"300530004011170", "1"
"300530004011182", "1"
"300530004011183", "1"
"300530004011179", "1"
"300530004011175", "1"
"300530004011172", "1"
"300530004011184", "1"
"300530004011173", "1"
"300530004011174", "1"
"300530004022040", "1"
"300530004022021", "1"
"300530004022022", "1"
"300530004022016", "1"
"300530004022080", "1"
"300530004022018", "1"
"300530004022023", "1"
"300530004022078", "1"
"300530004022077", "1"
"300530004022076", "1"
"300530004022075", "1"
"300530004022009", "1"
"300530004022012", "1"
"300530004022008", "1"
"300530004022004", "1"
"300530004022019", "1"
"300530004022006", "1"
"300530004022005", "1"
"300530004022079", "1"
"300530004022001", "1"

"300530004022007", "1"
"300530004022002", "1"
"300530004022000", "1"
"300530004011094", "1"
"300530004011031", "1"
"300530004011035", "1"
"300530004011032", "1"
"300530004013146", "1"
"300530004011030", "1"
"300530004011029", "1"
"300530004011028", "1"
"300530004011457", "1"
"300530004011027", "1"
"300530004013145", "1"
"300530004022061", "1"
"300530004011040", "1"
"300530004011044", "1"
"300530004011026", "1"
"300530004011025", "1"
"300530004011042", "1"
"300530004011041", "1"
"300530004011043", "1"
"300530004011024", "1"
"300530004011013", "1"
"300530004022045", "1"
"300530004013183", "1"
"300530004022044", "1"
"300530004011010", "1"
"300530004011014", "1"
"300530004011009", "1"
"300530004022043", "1"
"300530004013005", "1"
"300530004022059", "1"
"300530004022051", "1"
"300530004022070", "1"
"300530004022054", "1"
"300530004022053", "1"
"300530004013058", "1"
"300530004013059", "1"
"300530004013041", "1"
"300530004013048", "1"
"300530004013049", "1"
"300530004013000", "1"
"300530004013051", "1"
"300530004022052", "1"
"300530004022058", "1"
"300530004022056", "1"
"300530004022055", "1"
"300530004022060", "1"
"300530004022050", "1"
"300530004022063", "1"
"300530004022064", "1"
"300530004022057", "1"
"300530004022081", "1"

"300530004022083", "1"
"300530004022082", "1"
"300530004022065", "1"
"300530004022062", "1"
"300530004022049", "1"
"300530004021027", "1"
"300530004021026", "1"
"300530004014064", "1"
"300530004014063", "1"
"300530004014059", "1"
"300530004014058", "1"
"300530004022024", "1"
"300530004014067", "1"
"300530004014066", "1"
"300530004014068", "1"
"300530004014057", "1"
"300530004014062", "1"
"300530004014061", "1"
"300530004014060", "1"
"300530004014052", "1"
"300530004014054", "1"
"300530004014055", "1"
"300530004014056", "1"
"300530004022025", "1"
"300530004022003", "1"
"300530004022020", "1"
"300530004014051", "1"
"300530004014053", "1"
"300530004014049", "1"
"300530004014050", "1"
"300530004014048", "1"
"300530004014127", "1"
"300530004014092", "1"
"300530004014095", "1"
"300530004014096", "1"
"300530004014108", "1"
"300530004014097", "1"
"300530004014100", "1"
"300530004022039", "1"
"300530004022027", "1"
"300530004022026", "1"
"300530004022028", "1"
"300530004022030", "1"
"300530004022029", "1"
"300530004021005", "1"
"300530004021008", "1"
"300530004021007", "1"
"300530004021010", "1"
"300530004021006", "1"
"300530004022072", "1"
"300530004014146", "1"
"300530004022038", "1"
"300530004022035", "1"
"300530004022037", "1"

"300530004014065", "1"
"300530004022036", "1"
"300530004021003", "1"
"300530004021024", "1"
"300530004021002", "1"
"300530004014147", "1"
"300530004021001", "1"
"300530004021025", "1"
"300530004021000", "1"
"300530004022034", "1"
"300530004022013", "1"
"300530004013012", "1"
"300530004013050", "1"
"300530004013088", "1"
"300530004013089", "1"
"300530004013087", "1"
"300530004013206", "1"
"300530004013007", "1"
"300530004013207", "1"
"300530004013006", "1"
"300530004013008", "1"
"300530004013085", "1"
"300530004013086", "1"
"300530004013010", "1"
"300530004013011", "1"
"300530004013009", "1"
"300530004013001", "1"
"300530004013209", "1"
"300530004022033", "1"
"300530004022014", "1"
"300530004022047", "1"
"300530004022048", "1"
"300530004022046", "1"
"300530004022015", "1"
"300530004022010", "1"
"300530004022017", "1"
"300530004022011", "1"
"300530004022032", "1"
"300530004022041", "1"
"300530004022042", "1"
"300530004022031", "1"
"300530004013160", "1"
"300530004013161", "1"
"300530004013156", "1"
"300530004013158", "1"
"300530004013157", "1"
"300530004013002", "1"
"300530004013004", "1"
"300530004013213", "1"
"300530004013162", "1"
"300530004013163", "1"
"300530004013164", "1"
"300530004013155", "1"
"300530004013175", "1"

"300530004013152","1"
"300530004013153","1"
"300530004013154","1"
"300530004022069","1"
"300530004011033","1"
"300530004013208","1"
"300530004013159","1"
"300530004013150","1"
"300530004013149","1"
"300530004013144","1"
"300530004013210","1"
"300530004013147","1"
"300530004013151","1"
"300530004013148","1"
"300530004022071","1"
"300530004022068","1"
"300530004022067","1"
"300530004022066","1"
"300530004011119","1"
"300530004012078","1"
"300530004012075","1"
"300530004012076","1"
"300530004012080","1"
"300530004012077","1"
"300530004012079","1"
"300530004012072","1"
"300530004012071","1"
"300530004014078","1"
"300530004014085","1"
"300530004012074","1"
"300530004012070","1"
"300530004014084","1"
"300530004012067","1"
"300530004014086","1"
"300530004012069","1"
"300530004012068","1"
"300530004012029","1"
"300530004014088","1"
"300530004014083","1"
"300530004014035","1"
"300530004014036","1"
"300530004014043","1"
"300530004014130","1"
"300530004014037","1"
"300530004014131","1"
"300530004014123","1"
"300530004014124","1"
"300530004014125","1"
"300530004014103","1"
"300530004014109","1"
"300530004014111","1"
"300530004014116","1"
"300530004014115","1"
"300530004014110","1"

"300530004014112", "1"
"300530004014122", "1"
"300530004014026", "1"
"300530004014126", "1"
"300530004014042", "1"
"300530004014117", "1"
"300530004014121", "1"
"300530004014118", "1"
"300530004014119", "1"
"300530004014120", "1"
"300530004014113", "1"
"300530004014020", "1"
"300530004012032", "1"
"300530004012024", "1"
"300530004014021", "1"
"300530004014024", "1"
"300530004014114", "1"
"300530004014038", "1"
"300530004014047", "1"
"300530004014033", "1"
"300530004014032", "1"
"300530004011000", "1"
"300530004014094", "1"
"300530004014104", "1"
"300530004014107", "1"
"300530004014098", "1"
"300530004014099", "1"
"300530004014072", "1"
"300530004014128", "1"
"300530004011055", "1"
"300530004011057", "1"
"300530004011058", "1"
"300530004014145", "1"
"300530004014089", "1"
"300530004011059", "1"
"300530004011060", "1"
"300530004011061", "1"
"300530004014090", "1"
"300530004014091", "1"
"300530004014093", "1"
"300530004014129", "1"
"300530004021074", "1"
"300530004021073", "1"
"300530004021065", "1"
"300530004021092", "1"
"300530004021019", "1"
"300530004021012", "1"
"300530004021011", "1"
"300530004021016", "1"
"300530004021020", "1"
"300530004021049", "1"
"300530004021009", "1"
"300530004021048", "1"
"300530004021023", "1"

"300530004021045", "1"
"300530004021046", "1"
"300530004021036", "1"
"300530004021047", "1"
"300530004021033", "1"
"300530004021070", "1"
"300530004021069", "1"
"300530004021068", "1"
"300530004021071", "1"
"300530004021072", "1"
"300530004021044", "1"
"300530004021067", "1"
"300530004021043", "1"
"300530004021066", "1"
"300530004021091", "1"
"300530004021050", "1"
"300530004021037", "1"
"300530004021028", "1"
"300530004021034", "1"
"300530004011017", "1"
"300530004011020", "1"
"300530004011023", "1"
"300530004021022", "1"
"300530004011021", "1"
"300530004011016", "1"
"300530004011015", "1"
"300530004011022", "1"
"300530004011008", "1"
"300530004022073", "1"
"300530004011007", "1"
"300530004022074", "1"
"300530004021021", "1"
"300530004021004", "1"
"300530004021032", "1"
"300530004021029", "1"
"300530004021031", "1"
"300530004021030", "1"
"300530004021017", "1"
"300530004021014", "1"
"300530004021018", "1"
"300530004021013", "1"
"300530004021079", "1"
"300530004021078", "1"
"300530004021015", "1"
"300530004021077", "1"
"300530004021076", "1"
"300530004011006", "1"
"300530004011005", "1"
"300530004021081", "1"
"300530004021080", "1"
"300530004021075", "1"
"300530004014070", "1"
"300530004014071", "1"
"300530004014077", "1"

"300530004014019", "1"
"300530004014075", "1"
"300530004014076", "1"
"300530004014148", "1"
"300530004014040", "1"
"300530004014045", "1"
"300530004014074", "1"
"300530004014101", "1"
"300530004014102", "1"
"300530004014016", "1"
"300530004014029", "1"
"300530004014039", "1"
"300530004014031", "1"
"300530004011079", "1"
"300530004011451", "1"
"300530004021042", "1"
"300530004021038", "1"
"300530004021035", "1"
"300530004011048", "1"
"300530004011047", "1"
"300530004011019", "1"
"300530004011050", "1"
"300530004011062", "1"
"300530004011049", "1"
"300530004011053", "1"
"300530004011018", "1"
"300530004011003", "1"
"300530004021084", "1"
"300530004021082", "1"
"300530004011052", "1"
"300530004011459", "1"
"300530004011002", "1"
"300530004021085", "1"
"300530004011001", "1"
"300530004021097", "1"
"300530004021095", "1"
"300530004011004", "1"
"300530004011461", "1"
"300530004021062", "1"
"300530004021063", "1"
"300530004021094", "1"
"300530004021093", "1"
"300530004021064", "1"
"300530004021089", "1"
"300530004021088", "1"
"300530004021083", "1"
"300530004021086", "1"
"300290017013078", "1"
"300290017033347", "1"
"300290017033343", "1"
"300290017033344", "1"
"300290017013070", "1"
"300290017013067", "1"
"300290017013038", "1"

"300290017013039", "1"
"300290017013034", "1"
"300290017013074", "1"
"300290017013030", "1"
"300290017013065", "1"
"300290017013066", "1"
"300290017013064", "1"
"300290017013060", "1"
"300290017013059", "1"
"300290017013061", "1"
"300290017013037", "1"
"300290017013033", "1"
"300290017013024", "1"
"300290017013029", "1"
"300290017013031", "1"
"300290017013046", "1"
"300290017013073", "1"
"300290017013032", "1"
"300290017013076", "1"
"300290017013047", "1"
"300290017013026", "1"
"300290017013045", "1"
"300290017013020", "1"
"300290017033356", "1"
"300290017013018", "1"
"300290017013008", "1"
"300290017013041", "1"
"300290017013017", "1"
"300290017013004", "1"
"300290017013003", "1"
"3002900001011182", "1"
"3002900001011135", "1"
"300290017013002", "1"
"300290017013000", "1"
"300290017013001", "1"
"3002900001011171", "1"
"3002900001011147", "1"
"3002900001011168", "1"
"300290017013019", "1"
"300290017013035", "1"
"300290017013021", "1"
"300290017013036", "1"
"300290017013080", "1"
"300290017013010", "1"
"300290003012028", "1"
"300290003012026", "1"
"300290017013012", "1"
"300290017013011", "1"
"300290003012024", "1"
"300290003012023", "1"
"300290017013016", "1"
"300290017013009", "1"
"300290017013013", "1"
"300290003012085", "1"

"300290017013025", "1"
"300290017013028", "1"
"300290017013027", "1"
"300290017013015", "1"
"300290004021029", "1"
"300290003012086", "1"
"300290004021028", "1"
"300290003012087", "1"
"300290003012035", "1"
"300290003012031", "1"
"300290003012017", "1"
"300290003012032", "1"
"300290003012033", "1"
"300290003012034", "1"
"300290003012027", "1"
"300290001011179", "1"
"300290003012022", "1"
"300290001011170", "1"
"300290003012025", "1"
"300290003012021", "1"
"300290001011181", "1"
"300290001011180", "1"
"300290001011167", "1"
"300290001011164", "1"
"300290003012020", "1"
"300290001011165", "1"
"300290001011166", "1"
"300290001011210", "1"
"300290001011246", "1"
"300290003021074", "1"
"300290003021075", "1"
"300290003021076", "1"
"300290003021060", "1"
"300290003021073", "1"
"300290003021057", "1"
"300290003021058", "1"
"300290001011178", "1"
"300290003021055", "1"
"300290001011177", "1"
"300290017011016", "1"
"300290017013083", "1"
"300290006011034", "1"
"300290006011033", "1"
"300290006011037", "1"
"300290006011036", "1"
"300290006011035", "1"
"300290006011032", "1"
"300290006011011", "1"
"300290006011009", "1"
"300290001011148", "1"
"300290001011149", "1"
"300290001011077", "1"
"300290001011097", "1"
"300290001011101", "1"

"300290001011070", "1"
"300290001011091", "1"
"300290001011085", "1"
"300290001011083", "1"
"300290001011071", "1"
"300290001011081", "1"
"300290001011093", "1"
"300290001011082", "1"
"300290001011105", "1"
"300290001011086", "1"
"300290001011084", "1"
"300290001011011", "1"
"300290001011002", "1"
"300290001011098", "1"
"300290001011104", "1"
"300290001011103", "1"
"300290001011004", "1"
"300290001011006", "1"
"300290001011005", "1"
"300290001012173", "1"
"300290001012175", "1"
"300530004012035", "1"
"300290001011251", "1"
"300290001011073", "1"
"300290001011007", "1"
"300290001011068", "1"
"300290001011069", "1"
"300290001011089", "1"
"300290001011074", "1"
"300290001011092", "1"
"300290001011003", "1"
"300290001011088", "1"
"300290001011087", "1"
"300290001011090", "1"
"300290001011075", "1"
"300290001011009", "1"
"300290001011100", "1"
"300290001011099", "1"
"300290001011067", "1"
"300290001011094", "1"
"300290001011138", "1"
"300290001011096", "1"
"300290001011095", "1"
"300290001011076", "1"
"300290001011079", "1"
"300290001011080", "1"
"300290001011106", "1"
"300290001011139", "1"
"300290001011078", "1"
"300290001011140", "1"
"300290001011141", "1"
"300290001011142", "1"
"300290001011143", "1"
"300290001011144", "1"

"300290001011151", "1"
"300290001011152", "1"
"300290001011153", "1"
"300290001011010", "1"
"300290001012196", "1"
"300290001012192", "1"
"300290001011001", "1"
"300290001012210", "1"
"300290001012209", "1"
"300290001012200", "1"
"300290001012197", "1"
"300290001011155", "1"
"300290001011158", "1"
"300290001011161", "1"
"300290001011176", "1"
"300290001011174", "1"
"300290001011175", "1"
"300290003021031", "1"
"300290001011160", "1"
"300290001011254", "1"
"300290001011159", "1"
"300290003021034", "1"
"300290003021029", "1"
"300290003021032", "1"
"300290003021033", "1"
"300290001011156", "1"
"300290001011162", "1"
"300290001011163", "1"
"300290001011157", "1"
"300290003021035", "1"
"300290001011000", "1"
"300290003021037", "1"
"300290001011237", "1"
"300290017033044", "1"
"300290017033034", "1"
"300290001011221", "1"
"300290001011115", "1"
"300290001011222", "1"
"300290001011236", "1"
"300290001011125", "1"
"300290001011118", "1"
"300290017033010", "1"
"300290017033004", "1"
"300290017033012", "1"
"300290017033011", "1"
"300290017033005", "1"
"300290017033009", "1"
"300290001011223", "1"
"300290001011224", "1"
"300290001011116", "1"
"300290001011121", "1"
"300290001011225", "1"
"300290001011226", "1"
"300290001011227", "1"

"300290001011111", "1"
"300290001011129", "1"
"300290001011229", "1"
"300290001011130", "1"
"300290017033006", "1"
"300290017033018", "1"
"300290017033003", "1"
"300290017033002", "1"
"300290017033000", "1"
"300290017033008", "1"
"300290006012028", "1"
"300290006012049", "1"
"300290004021049", "1"
"300290004021044", "1"
"300290004021043", "1"
"300290004021048", "1"
"300290004021045", "1"
"300290006012027", "1"
"300290004032017", "1"
"300290004032004", "1"
"300290004021050", "1"
"300290004021041", "1"
"300290004021046", "1"
"300290004021047", "1"
"300290004032002", "1"
"300290004032005", "1"
"300290004032016", "1"
"300290004032015", "1"
"300290004032003", "1"
"300290004032019", "1"
"300290004032014", "1"
"300290004032018", "1"
"300290006012025", "1"
"300290006012026", "1"
"300290004032001", "1"
"300290004032020", "1"
"300290004032000", "1"
"300290004032009", "1"
"300290004032006", "1"
"300290004032013", "1"
"300290004032012", "1"
"300290004032008", "1"
"300290006011019", "1"
"300290006011052", "1"
"300290006011051", "1"
"300290006011012", "1"
"300290006011010", "1"
"300290006011013", "1"
"300290006011020", "1"
"300290006011014", "1"
"300290006011015", "1"
"300290006012088", "1"
"300290006011016", "1"
"300290017013063", "1"

"300290017013062", "1"
"300290006011008", "1"
"300290006011007", "1"
"300290006011001", "1"
"300290017013050", "1"
"300290017013052", "1"
"300290017013057", "1"
"300290017013049", "1"
"300290017013048", "1"
"300290017013055", "1"
"300290004021035", "1"
"300290017013051", "1"
"300290004021037", "1"
"300290004021033", "1"
"300290017013056", "1"
"300290017013053", "1"
"300290017013054", "1"
"300290004021038", "1"
"300290006011004", "1"
"300290006011000", "1"
"300290003012013", "1"
"300290003012016", "1"
"300290001011209", "1"
"300290003021067", "1"
"300290001011211", "1"
"300290003012001", "1"
"300290003021059", "1"
"300290003021056", "1"
"300290003021008", "1"
"300290003021061", "1"
"300290003021005", "1"
"300290003021066", "1"
"300290003021064", "1"
"300290003021065", "1"
"300290003021027", "1"
"300290003021026", "1"
"300290003021014", "1"
"300290003021068", "1"
"300290003021013", "1"
"300290003012007", "1"
"300290003012014", "1"
"300290003012091", "1"
"300290006012131", "1"
"300290006012093", "1"
"300290006012092", "1"
"300290006012128", "1"
"300290006011022", "1"
"300290006012094", "1"
"300290006012091", "1"
"300290006012100", "1"
"300290006012089", "1"
"300290006012030", "1"
"300290006012099", "1"
"300290006012098", "1"

"300290006012080", "1"
"300290006012078", "1"
"300290006012112", "1"
"300290006012083", "1"
"300290006012086", "1"
"300290006011030", "1"
"300290006011031", "1"
"300290006012087", "1"
"300290006012085", "1"
"300290006012062", "1"
"300290006012079", "1"
"300290006012110", "1"
"300290006012109", "1"
"300290006012063", "1"
"300290006012075", "1"
"300290006012081", "1"
"300290006012084", "1"
"300290006012077", "1"
"300290006012068", "1"
"300290006012082", "1"
"300290004031009", "1"
"300290004031051", "1"
"300290004031008", "1"
"300290004043041", "1"
"300290004043032", "1"
"300290004043035", "1"
"300290004043033", "1"
"300290004043038", "1"
"300290004043042", "1"
"300290004043040", "1"
"300290004043039", "1"
"300290004043037", "1"
"300290004022023", "1"
"300290004022002", "1"
"300290003012039", "1"
"300290003012069", "1"
"300290004022001", "1"
"300290003012089", "1"
"300290003012058", "1"
"300290003012057", "1"
"300290003012056", "1"
"300290004022029", "1"
"300290004022011", "1"
"300290004022010", "1"
"300290004022000", "1"
"300290003012053", "1"
"300290003012051", "1"
"300290003012052", "1"
"300290003013017", "1"
"300290003012054", "1"
"300290004023012", "1"
"300290003012055", "1"
"300290004022020", "1"
"300290004022022", "1"

"300290004021053", "1"
"300290004022024", "1"
"300290003012059", "1"
"300290003012029", "1"
"300290004022021", "1"
"300290004022005", "1"
"300290003012079", "1"
"300290004022004", "1"
"300290003012075", "1"
"300290003012077", "1"
"300290003012065", "1"
"300290004022009", "1"
"300290003012078", "1"
"300290003012080", "1"
"300290003012076", "1"
"300290003012074", "1"
"300290003012072", "1"
"300290003012073", "1"
"300290003012067", "1"
"300290004022025", "1"
"300290004022019", "1"
"300290004022008", "1"
"300290003012081", "1"
"300290004022006", "1"
"300290004022003", "1"
"300290003012082", "1"
"300290004022007", "1"
"300290004023003", "1"
"300290004023011", "1"
"300290004023001", "1"
"300290003013018", "1"
"300290003012044", "1"
"300290003013016", "1"
"300290003012003", "1"
"300290003013015", "1"
"300290003011002", "1"
"300290003013012", "1"
"300290003013014", "1"
"300290003013013", "1"
"300290003013027", "1"
"300290003013019", "1"
"300290003013026", "1"
"300290003013034", "1"
"300290003013035", "1"
"300290003013011", "1"
"300290003013010", "1"
"300290003013009", "1"
"300290003013020", "1"
"300290003013028", "1"
"300290003013008", "1"
"300290003013033", "1"
"300290003013029", "1"
"300290003013032", "1"
"300290003013030", "1"

"300290003013007", "1"
"300290003013006", "1"
"300290003011008", "1"
"300290003011003", "1"
"300290003011004", "1"
"300290003012068", "1"
"300290003012064", "1"
"300290003012060", "1"
"300290003012062", "1"
"300290003012063", "1"
"300290003012066", "1"
"300290003012083", "1"
"300290003012084", "1"
"300290003012090", "1"
"300290003012061", "1"
"300290003012070", "1"
"300290003012071", "1"
"300290003012030", "1"
"300290003012047", "1"
"300290003012048", "1"
"300290003012049", "1"
"300290003012042", "1"
"300290003012050", "1"
"300290003012041", "1"
"300290003012006", "1"
"300290003012043", "1"
"300290003012045", "1"
"300290003012046", "1"
"300290003012038", "1"
"300290003012040", "1"
"300290003012005", "1"
"300290003012015", "1"
"300290003012002", "1"
"300290003012011", "1"
"300290003012012", "1"
"300290003012004", "1"
"300290003012000", "1"
"300290003012019", "1"
"300290003012009", "1"
"300290003012088", "1"
"300290003012010", "1"
"300290003012008", "1"
"300290003021062", "1"
"300290003021063", "1"
"300290003021071", "1"
"300290003021072", "1"
"300290003021085", "1"
"300290003021078", "1"
"300290003021079", "1"
"300290003021086", "1"
"300290003021081", "1"
"300290003021083", "1"
"300290003021082", "1"
"300290003021077", "1"

"300290003021084", "1"
"300290003021011", "1"
"300290003021007", "1"
"300290003021080", "1"
"300290003021003", "1"
"300290003021015", "1"
"300290004021014", "1"
"300290004021013", "1"
"300290003021016", "1"
"300290003021006", "1"
"300290003021023", "1"
"300290003021017", "1"
"300290003022036", "1"
"300290003011000", "1"
"300290003011001", "1"
"300290003022034", "1"
"300290003022035", "1"
"300290003021020", "1"
"300290003022021", "1"
"300290003022020", "1"
"300290003021052", "1"
"300290003022041", "1"
"300290003022003", "1"
"300290003022016", "1"
"300290003022019", "1"
"300290003022017", "1"
"300290003021051", "1"
"300290003021050", "1"
"300290003022022", "1"
"300290003022024", "1"
"300290003022025", "1"
"300290003022018", "1"
"300290003022023", "1"
"300290003021049", "1"
"300290003021087", "1"
"300290003021019", "1"
"300290003021024", "1"
"300290003021009", "1"
"300290003021038", "1"
"300290003021088", "1"
"300290004021007", "1"
"300290004021006", "1"
"300290004021017", "1"
"300290004021004", "1"
"300290004021012", "1"
"300290004021042", "1"
"300290004021005", "1"
"300290004031030", "1"
"300290004031028", "1"
"300290004031026", "1"
"300290004031022", "1"
"300290004031018", "1"
"300290004021008", "1"
"300290004021011", "1"

"300290004021010", "1"
"300290004021009", "1"
"300290004021003", "1"
"300290004021001", "1"
"300290004021002", "1"
"300290004021054", "1"
"300290004021000", "1"
"300290004022026", "1"
"300290004031025", "1"
"300290004031024", "1"
"300290004031019", "1"
"300290004031021", "1"
"300290004031011", "1"
"300290004043034", "1"
"300290004031023", "1"
"300290004031020", "1"
"300290004031010", "1"
"300290004043036", "1"
"300290004042020", "1"
"300290004043012", "1"
"300290004043000", "1"
"300290004042028", "1"
"300290004042019", "1"
"300290004042021", "1"
"300290004042012", "1"
"300290004042003", "1"
"300290004042011", "1"
"300290004042002", "1"
"300290003013031", "1"
"300290003013021", "1"
"300290003013005", "1"
"300290003011007", "1"
"300290003013025", "1"
"300290003013022", "1"
"300290003013004", "1"
"300290003013003", "1"
"300290003013001", "1"
"300290003013002", "1"
"300290003011006", "1"
"300290003011005", "1"
"300290003022043", "1"
"300290003022044", "1"
"300290003013023", "1"
"300290003013000", "1"
"300290003022045", "1"
"300290003022006", "1"
"300290003022009", "1"
"300290003022004", "1"
"300290004031027", "1"
"300290004031042", "1"
"300290004022012", "1"
"300290004022014", "1"
"300290004023016", "1"
"300290004022016", "1"

"300290004022013", "1"
"300290004022017", "1"
"300290004022015", "1"
"300290004022027", "1"
"300290004022028", "1"
"300290004022018", "1"
"300290004022031", "1"
"300290004023015", "1"
"300290004023017", "1"
"300290004023018", "1"
"300290004023014", "1"
"300290004023013", "1"
"300290004023021", "1"
"300290004023023", "1"
"300290004023037", "1"
"300290004023024", "1"
"300290004023025", "1"
"300290004023002", "1"
"300290004023038", "1"
"300290004023028", "1"
"300290004023026", "1"
"300290004023027", "1"
"300290004023019", "1"
"300290004023022", "1"
"300290004023036", "1"
"300290004023042", "1"
"300290004023020", "1"
"300290004023041", "1"
"300290004043017", "1"
"300290004041016", "1"
"300290004043006", "1"
"300290004043005", "1"
"300290004042031", "1"
"300290004042032", "1"
"300290004043007", "1"
"300290004043008", "1"
"300290004043004", "1"
"300290004043003", "1"
"300290004043009", "1"
"300290004043002", "1"
"300290004042030", "1"
"300290004042029", "1"
"300290004042024", "1"
"300290004042026", "1"
"300290004042025", "1"
"300290004023033", "1"
"300290004042016", "1"
"300290004042023", "1"
"300290004042017", "1"
"300290004042015", "1"
"300290004042022", "1"
"300290004042013", "1"
"300290004042014", "1"
"300290004042005", "1"

"300290003013024", "1"
"300290004042004", "1"
"300290004043010", "1"
"300290004043011", "1"
"300290004043001", "1"
"300290004042027", "1"
"300290004023039", "1"
"300290004023035", "1"
"300290004023040", "1"
"300290004023034", "1"
"300290004023029", "1"
"300290004023005", "1"
"300290004023030", "1"
"300290004023004", "1"
"300290004023031", "1"
"300290004023006", "1"
"300290004023032", "1"
"300290004023010", "1"
"300290004023007", "1"
"300290004023008", "1"
"300290004023000", "1"
"300290004023009", "1"
"300290004043030", "1"
"300290004043031", "1"
"300290004043029", "1"
"300290004043024", "1"
"300290004043023", "1"
"300290004043013", "1"
"300290004043025", "1"
"300290004043022", "1"
"300290004043021", "1"
"300290004043020", "1"
"300290004043014", "1"
"300290004043015", "1"
"300290004043019", "1"
"300290004043016", "1"
"300290004043026", "1"
"300290004043018", "1"
"300530004014013", "1"
"300530004014004", "1"
"300530004014003", "1"
"300530004014010", "1"
"300530004014009", "1"
"300530004014002", "1"
"300530004014011", "1"
"300530004014006", "1"
"300530004014007", "1"
"300530004014001", "1"
"300290001012034", "1"
"300530004014008", "1"
"300530004014000", "1"
"300290001012033", "1"
"300290001012150", "1"
"300290001012147", "1"

"300290001012145", "1"
"300290001012135", "1"
"300290001012138", "1"
"300290001012345", "1"
"300290001012095", "1"
"300290001012030", "1"
"300290001012031", "1"
"300290001012022", "1"
"300290001012023", "1"
"300290001012032", "1"
"300290001012024", "1"
"300290001012082", "1"
"300290001012020", "1"
"300290001012021", "1"
"300290001012129", "1"
"300290001012154", "1"
"300290001012156", "1"
"300290001012155", "1"
"300290001012118", "1"
"300290001012169", "1"
"300290001012104", "1"
"300290001012333", "1"
"300290001012332", "1"
"300290001012334", "1"
"300290001012157", "1"
"300290001012151", "1"
"300290001012168", "1"
"300290001012336", "1"
"300290001012160", "1"
"300290001012162", "1"
"300290001012161", "1"
"300359404001045", "1"
"300359404001073", "1"
"300359404001042", "1"
"300359404001036", "1"
"300359404001065", "1"
"300359404001064", "1"
"300359404001074", "1"
"300359404001038", "1"
"300359404001052", "1"
"300359404001048", "1"
"300359404001050", "1"
"300359404001051", "1"
"300359404001049", "1"
"300359404001047", "1"
"300359404001040", "1"
"300359404001043", "1"
"300359404001037", "1"
"300359404001062", "1"
"300359404001058", "1"
"300359404001077", "1"
"300359404001055", "1"
"300359404001009", "1"
"300359404001014", "1"

"300359404001008", "1"
"300359404001054", "1"
"300359404001007", "1"
"300359404001006", "1"
"300359404001015", "1"
"300359404001171", "1"
"300359404001028", "1"
"300359404001066", "1"
"300359800001012", "1"
"300359404001076", "1"
"300359800001008", "1"
"300359800001010", "1"
"300359800001007", "1"
"300359800001053", "1"
"300359800001000", "1"
"300359404001017", "1"
"300359404001012", "1"
"300359404001016", "1"
"300359404001056", "1"
"300359404001013", "1"
"300359404001011", "1"
"300359404001010", "1"
"300359404001075", "1"
"300359404001088", "1"
"300359404001068", "1"
"300359404001061", "1"
"300359404001057", "1"
"300359404001060", "1"
"300359404001067", "1"
"300359404001070", "1"
"300359404001059", "1"
"300359404001053", "1"
"300359404001089", "1"
"300359404001071", "1"
"300359404001082", "1"
"300359404001046", "1"
"300359404001044", "1"
"300359404001069", "1"
"300359404001072", "1"
"300290001021626", "1"
"300290001021092", "1"
"300290001021093", "1"
"300290001021090", "1"
"300290001021091", "1"
"300290001021102", "1"
"300290001012352", "1"
"300290001021104", "1"
"300290001021087", "1"
"300290001021105", "1"
"300290001021110", "1"
"300290001021160", "1"
"300290001021159", "1"
"300290001021118", "1"
"300290001021106", "1"

"300290001021108", "1"
"300290001021116", "1"
"300290001021103", "1"
"300290001021101", "1"
"300290001012351", "1"
"300290001021089", "1"
"300290001021100", "1"
"300290001021119", "1"
"300290001021208", "1"
"300290001012296", "1"
"300290001012299", "1"
"300290001012298", "1"
"300290001012293", "1"
"300290001021207", "1"
"300290001012297", "1"
"300290001021206", "1"
"300290001012300", "1"
"300290002014014", "1"
"300290002014015", "1"
"300290002014039", "1"
"300290002014020", "1"
"300290002014019", "1"
"300290002014018", "1"
"300290002022008", "1"
"300290002022015", "1"
"300290002022009", "1"
"300290002022014", "1"
"300290002022003", "1"
"300290002022002", "1"
"300290002014013", "1"
"300290002014035", "1"
"300290002014010", "1"
"300290002014009", "1"
"300290002014021", "1"
"300290002014005", "1"
"300290002014006", "1"
"300290001012284", "1"
"300290002014004", "1"
"300290002014011", "1"
"300290006021022", "1"
"300290006021002", "1"
"300290001021445", "1"
"300290001021433", "1"
"300290001021434", "1"
"300290001021447", "1"
"300290001021420", "1"
"300290001021418", "1"
"300290001021419", "1"
"300290001021350", "1"
"300290001021606", "1"
"300290001021390", "1"
"300290001021320", "1"
"300290002022016", "1"
"300290002014054", "1"

"300290002014016", "1"
"300290002014053", "1"
"300290002014055", "1"
"300290002014049", "1"
"300290002014051", "1"
"300290002014052", "1"
"300290002014050", "1"
"300290002014048", "1"
"300290002022019", "1"
"300290002031002", "1"
"300290002014017", "1"
"300290002022037", "1"
"300290002022017", "1"
"300290002022018", "1"
"300290002022030", "1"
"300290002022031", "1"
"300290002031000", "1"
"300290002014003", "1"
"300290002022013", "1"
"300290002022001", "1"
"300290001021345", "1"
"300290001021349", "1"
"300290002022000", "1"
"300290001021343", "1"
"300290001021336", "1"
"300290001021322", "1"
"300290001021342", "1"
"300290001021371", "1"
"300290001021325", "1"
"300290001021370", "1"
"300290001021324", "1"
"300290001021328", "1"
"300290001021321", "1"
"300290001021326", "1"
"300290001021338", "1"
"300290001021340", "1"
"300290001021334", "1"
"300290001021337", "1"
"300290001021369", "1"
"300290001021335", "1"
"300290001021373", "1"
"300290001021372", "1"
"300290001021331", "1"
"300290001021374", "1"
"300290001021330", "1"
"300290001021323", "1"
"300290002014041", "1"
"300290001021362", "1"
"300290001021361", "1"
"300290002014042", "1"
"300290001021412", "1"
"300290001021413", "1"
"300290001021404", "1"
"300290001021406", "1"

"300290001021616", "1"
"300290001021402", "1"
"300290001021405", "1"
"300290001021403", "1"
"300290001021401", "1"
"300290001021344", "1"
"300290001021351", "1"
"300290001021352", "1"
"300290001021380", "1"
"300290001021346", "1"
"300290001021379", "1"
"300290001021376", "1"
"300290001021388", "1"
"300290001021392", "1"
"300290001021414", "1"
"300290001021393", "1"
"300290001021399", "1"
"300290001021391", "1"
"300290001021377", "1"
"300290001021385", "1"
"300290001021394", "1"
"300290001021384", "1"
"300290001021382", "1"
"300290001021395", "1"
"300290001021387", "1"
"300290001021383", "1"
"300290002014026", "1"
"300290002014040", "1"
"300290001021347", "1"
"300290001021348", "1"
"300290001021296", "1"
"300290001021288", "1"
"300290001021378", "1"
"300290001021274", "1"
"300290001021256", "1"
"300290001021294", "1"
"300290001021295", "1"
"300290001021293", "1"
"300290001021292", "1"
"300290001021257", "1"
"300290001021259", "1"
"300290002014012", "1"
"300290002014023", "1"
"300290002014028", "1"
"300290001021237", "1"
"300290001021238", "1"
"300290002014000", "1"
"300290002014025", "1"
"300290001012327", "1"
"300290002014022", "1"
"300290002014029", "1"
"300290002014001", "1"
"300290001021235", "1"
"300290002014002", "1"

"300290001012329", "1"
"300290001021236", "1"
"300290001021234", "1"
"300290001021221", "1"
"300290001012326", "1"
"300290001021275", "1"
"300290001021278", "1"
"300290001021280", "1"
"300290001021283", "1"
"300290001021279", "1"
"300290001021276", "1"
"300290001021282", "1"
"300290001021281", "1"
"300290001021284", "1"
"300290001021277", "1"
"300290002014024", "1"
"300290002014027", "1"
"300290001021240", "1"
"300290001021241", "1"
"300290001021239", "1"
"300290001021289", "1"
"300290001021291", "1"
"300290001021290", "1"
"300290001021285", "1"
"300290001021261", "1"
"300290001021286", "1"
"300290001021287", "1"
"300290001021242", "1"
"300290001021243", "1"
"300290001021244", "1"
"300290001021252", "1"
"300290001021231", "1"
"300290001012295", "1"
"300290001021218", "1"
"300290001021232", "1"
"300290001021219", "1"
"300290001012053", "1"
"300290001012292", "1"
"300290001012054", "1"
"300290001012338", "1"
"300290001012356", "1"
"300290001012355", "1"
"300290001012358", "1"
"300290001012357", "1"
"300290001012354", "1"
"300290001021211", "1"
"300290001012041", "1"
"300290001021204", "1"
"300290001012353", "1"
"300290001021098", "1"
"300290001012291", "1"
"300290001012290", "1"
"300290001012056", "1"
"300290001012062", "1"

"300290001012278", "1"
"300290001012289", "1"
"300290001012061", "1"
"300290001021213", "1"
"300290001021214", "1"
"300290001012058", "1"
"300290001012055", "1"
"300290001012063", "1"
"300290001012059", "1"
"300290001012003", "1"
"300290001012006", "1"
"300290001012046", "1"
"300290001012043", "1"
"300290001012040", "1"
"300290003021041", "1"
"300290003021043", "1"
"300290003021046", "1"
"300290003021044", "1"
"300290003021039", "1"
"300290002014008", "1"
"300290003021001", "1"
"300290003021040", "1"
"300290003021000", "1"
"300290002012012", "1"
"300290002011012", "1"
"300290002012011", "1"
"300290002011011", "1"
"300290002011008", "1"
"300290002011006", "1"
"300290002012005", "1"
"300290002012004", "1"
"300290002012007", "1"
"300290002011027", "1"
"300290002011025", "1"
"300290002012009", "1"
"300290002012008", "1"
"300290002012006", "1"
"300290002012032", "1"
"300290002012031", "1"
"300290002011026", "1"
"300290002011010", "1"
"300290002011003", "1"
"300290002011004", "1"
"300290002011007", "1"
"300290002013017", "1"
"300290002013016", "1"
"300290001021453", "1"
"300290001021612", "1"
"300290001021424", "1"
"300290001021511", "1"
"300290001021315", "1"
"300290001021313", "1"
"300290001021614", "1"
"300290001021318", "1"

"300290001021398", "1"
"300290001021396", "1"
"300290001021386", "1"
"300290001021389", "1"
"300290001021260", "1"
"300290001021381", "1"
"300290001021397", "1"
"300290001021267", "1"
"300290001021264", "1"
"300290001021319", "1"
"300290001021624", "1"
"300290001021268", "1"
"300290001021253", "1"
"300290001021233", "1"
"300290001021245", "1"
"300290001021254", "1"
"300290001021246", "1"
"300290001021263", "1"
"300290001021230", "1"
"300290001021641", "1"
"300290001021220", "1"
"300290001012294", "1"
"300290001021229", "1"
"300290001021228", "1"
"300290001012074", "1"
"300290001012255", "1"
"300290001012237", "1"
"300290001012239", "1"
"300290001012256", "1"
"300290001012258", "1"
"300290001012257", "1"
"300290001012013", "1"
"300290001012076", "1"
"300290001012014", "1"
"300290001012073", "1"
"300290001012072", "1"
"300290001012359", "1"
"300290001012259", "1"
"300290001012261", "1"
"300290001012077", "1"
"300290001012007", "1"
"300290001012301", "1"
"300290001012287", "1"
"300290001012286", "1"
"300290001012328", "1"
"300290001012269", "1"
"300290001012268", "1"
"300290001012270", "1"
"300290001012285", "1"
"300290001012271", "1"
"300290001021227", "1"
"300290001021225", "1"
"300290001021224", "1"
"300290001021223", "1"

"300290001021226", "1"
"300290001021217", "1"
"300290001021222", "1"
"300290001021209", "1"
"300290001021216", "1"
"300290001021210", "1"
"300290001021212", "1"
"300290001021620", "1"
"300290001021623", "1"
"300290001021255", "1"
"300290001021625", "1"
"300290001021622", "1"
"300290001021621", "1"
"300290001021299", "1"
"300290001021302", "1"
"300290001021301", "1"
"300290001021273", "1"
"300290001021269", "1"
"300290001021619", "1"
"300290001021265", "1"
"300290001021304", "1"
"300290001021305", "1"
"300290001021262", "1"
"300290001021266", "1"
"300290001021303", "1"
"300290001021272", "1"
"300290001021258", "1"
"300290002013029", "1"
"300290002013028", "1"
"300290002013027", "1"
"300290002031005", "1"
"300290002031010", "1"
"300290002013030", "1"
"300290002031009", "1"
"300290002014043", "1"
"300290002014044", "1"
"300290002013026", "1"
"300290002014045", "1"
"300290002014046", "1"
"300290002014047", "1"
"300290002013001", "1"
"300290002014037", "1"
"300290002013000", "1"
"300290003021047", "1"
"300290002014030", "1"
"300290001012317", "1"
"300290002014007", "1"
"300290002014038", "1"
"300290002014036", "1"
"300290002014031", "1"
"300290002014034", "1"
"300290002014032", "1"
"300290002014033", "1"
"300290006021028", "1"

"300290002031026", "1"
"300290002031031", "1"
"300290002031034", "1"
"300290002031027", "1"
"300290002031030", "1"
"300290002031023", "1"
"300290002031024", "1"
"300290002031020", "1"
"300290002032000", "1"
"300290002013035", "1"
"300290002031028", "1"
"300290002031018", "1"
"300290002031019", "1"
"300290002031012", "1"
"300290002031013", "1"
"300290002031014", "1"
"300290002031015", "1"
"300290002031029", "1"
"300290002031007", "1"
"300290002031016", "1"
"300290002031017", "1"
"300290002031008", "1"
"300290002031052", "1"
"300290002031038", "1"
"300290002031039", "1"
"300290002031053", "1"
"300290002031054", "1"
"300290002031001", "1"
"300290002031004", "1"
"300290002031006", "1"
"300290002031003", "1"
"300290002031011", "1"
"300290002034023", "1"
"300290002033006", "1"
"300290002033012", "1"
"300290002033005", "1"
"300290002033004", "1"
"300290002021002", "1"
"300290002021003", "1"
"300290002033008", "1"
"300290002033019", "1"
"300290002033010", "1"
"300290002033003", "1"
"300290002033002", "1"
"300290002033011", "1"
"300290002021006", "1"
"300290002033001", "1"
"300290002034030", "1"
"300290002033028", "1"
"300290002034031", "1"
"300290006022015", "1"
"300290002021013", "1"
"300290002021014", "1"
"300290006022013", "1"

"300290002021020", "1"
"300290002021015", "1"
"300290002021005", "1"
"300290002033009", "1"
"300290002033000", "1"
"300290002034065", "1"
"300290002034032", "1"
"300290002034066", "1"
"300290002034064", "1"
"300290002034067", "1"
"300290002013049", "1"
"300290002013010", "1"
"300290002013015", "1"
"300290002012002", "1"
"300290002012003", "1"
"300290002012001", "1"
"300290002011023", "1"
"300290002011024", "1"
"300290002011022", "1"
"300290002012000", "1"
"300290002011016", "1"
"300290002011017", "1"
"300290002011002", "1"
"300290002034020", "1"
"300290002034021", "1"
"300290002034025", "1"
"300290002011029", "1"
"300290002011028", "1"
"300290002011018", "1"
"300290002034022", "1"
"300290002034026", "1"
"300290002034024", "1"
"300290002034054", "1"
"300290002034053", "1"
"300290002034019", "1"
"300290002034027", "1"
"300290002034028", "1"
"300290002034029", "1"
"300290002034015", "1"
"300290002013043", "1"
"300290002013042", "1"
"300290002013019", "1"
"300290002013018", "1"
"300290002013034", "1"
"300290002013031", "1"
"300290002013013", "1"
"300290002013020", "1"
"300290002013014", "1"
"300290002013033", "1"
"300290002013032", "1"
"300290002013022", "1"
"300290002013021", "1"
"300290002013041", "1"
"300290002013023", "1"

"300290002013008", "1"
"300290002013006", "1"
"300290002013007", "1"
"300290002013005", "1"
"300290002013004", "1"
"300290002013003", "1"
"300290002013002", "1"
"300290002034055", "1"
"300290002034051", "1"
"300290002034052", "1"
"300290002034018", "1"
"300290002034050", "1"
"300290002034043", "1"
"300290002034042", "1"
"300290002034049", "1"
"300290002034044", "1"
"300290002034041", "1"
"300290002032052", "1"
"300290002034014", "1"
"300290002011020", "1"
"300290002034061", "1"
"300290002034007", "1"
"300290002034009", "1"
"300290002032048", "1"
"300290002032047", "1"
"300290002032055", "1"
"300290002032042", "1"
"300290002034008", "1"
"300290002032053", "1"
"300290002032045", "1"
"300290002032043", "1"
"300290002032033", "1"
"300290002032041", "1"
"300290002032044", "1"
"300290002032039", "1"
"300290002032032", "1"
"300290002032040", "1"
"300290002032031", "1"
"300290002034006", "1"
"300290002034070", "1"
"300290002034069", "1"
"300290002034068", "1"
"300290002034016", "1"
"300290002032046", "1"
"300290002032038", "1"
"300290002032034", "1"
"300290002032030", "1"
"300290002032037", "1"
"300290002034017", "1"
"300290002032054", "1"
"300290002032036", "1"
"300290002031059", "1"
"300290006022011", "1"
"300290006022017", "1"

"300290002033023", "1"
"300290002033020", "1"
"300290006023012", "1"
"300290006022074", "1"
"300290006023007", "1"
"300290006023008", "1"
"300290006023005", "1"
"300290002021010", "1"
"300290002021011", "1"
"300290002033022", "1"
"300290002033021", "1"
"300290002021007", "1"
"300290002021004", "1"
"300290002021008", "1"
"300290002012028", "1"
"300290002012030", "1"
"300290002012023", "1"
"300290002012024", "1"
"300290002033017", "1"
"300290002012014", "1"
"300290002012019", "1"
"300290002033013", "1"
"300290002012010", "1"
"300290002021009", "1"
"300290002021012", "1"
"300290002033018", "1"
"300290002033015", "1"
"300290002033016", "1"
"300290002033014", "1"
"300290002033007", "1"
"300290002022043", "1"
"300290002022033", "1"
"300290002022023", "1"
"300290002022035", "1"
"300290002022034", "1"
"300290002022028", "1"
"300290002022026", "1"
"300290002022024", "1"
"300290002022025", "1"
"300290002022038", "1"
"300290002022007", "1"
"300290002022036", "1"
"300290002022012", "1"
"300290002022011", "1"
"300290002022029", "1"
"300290002022006", "1"
"300290002022027", "1"
"300290002022010", "1"
"300290002022005", "1"
"300290006022007", "1"
"300290006022000", "1"
"300290002022004", "1"
"300290006021005", "1"
"300290006021000", "1"

"300290001021638", "1"
"300290006022069", "1"
"300290001021441", "1"
"300290001021435", "1"
"300290006021001", "1"
"300290001021440", "1"
"300290006021018", "1"
"300290001021442", "1"
"300290002032005", "1"
"300290002032002", "1"
"300290002032006", "1"
"300290002032001", "1"
"300290002031022", "1"
"300290002031021", "1"
"300290002013036", "1"
"300290002013025", "1"
"300290002013037", "1"
"300290002013024", "1"
"300290002034002", "1"
"300290002034073", "1"
"300290002034071", "1"
"300290002031060", "1"
"300290002034072", "1"
"300290002031042", "1"
"300290002031032", "1"
"300290002031048", "1"
"300290002031050", "1"
"300290002031061", "1"
"300290002031037", "1"
"300290002031043", "1"
"300290002031044", "1"
"300290002031033", "1"
"300290002031051", "1"
"300290002031046", "1"
"300290002031047", "1"
"300290002031049", "1"
"300290002031045", "1"
"300290002031035", "1"
"300290002031036", "1"
"300290002031041", "1"
"300290002034013", "1"
"300290002034012", "1"
"300290002032050", "1"
"300290002034048", "1"
"300290002034045", "1"
"300290002034040", "1"
"300290002034047", "1"
"300290002034046", "1"
"300290002034039", "1"
"300290002034036", "1"
"300290002034037", "1"
"300290002034038", "1"
"300290002032049", "1"
"300290002034011", "1"

"300290002032051", "1"
"300290002034010", "1"
"300290002011019", "1"
"300290002011021", "1"
"300290002013045", "1"
"300290002013038", "1"
"300290002013046", "1"
"300290002013044", "1"
"300290002013039", "1"
"300290002032023", "1"
"300290002011001", "1"
"300290002032012", "1"
"300290002013048", "1"
"300290002013040", "1"
"300290002034034", "1"
"300290002034074", "1"
"300290002034062", "1"
"300290002034063", "1"
"300290002032035", "1"
"300290002032029", "1"
"300290002031058", "1"
"300290002031057", "1"
"300290002032022", "1"
"300290002032024", "1"
"300290002032025", "1"
"300290002032020", "1"
"300290002032026", "1"
"300290002032019", "1"
"300290002032021", "1"
"300290002032010", "1"
"300290002032011", "1"
"300290002032013", "1"
"300290002032009", "1"
"300290002011000", "1"
"300290002032003", "1"
"300290002013047", "1"
"300290002032004", "1"
"300290002032027", "1"
"300290002032018", "1"
"300290002032014", "1"
"300290002032008", "1"
"300290002032015", "1"
"300290002032028", "1"
"300290002032017", "1"
"300290002031056", "1"
"300290002031055", "1"
"300290002032016", "1"
"300290002032007", "1"
"300290002031040", "1"
"300290002031025", "1"
"300290001021355", "1"
"300290001021363", "1"
"300290001021422", "1"
"300290001021358", "1"

"300290001021354", "1"
"300290001021365", "1"
"300290001021356", "1"
"300290001021366", "1"
"300290001021359", "1"
"300290001021357", "1"
"300290001021417", "1"
"300290001021416", "1"
"300290001021415", "1"
"300290001021353", "1"
"300290001021400", "1"
"300290001021368", "1"
"300290001021364", "1"
"300290001021367", "1"
"300290001021360", "1"
"300290001021421", "1"
"300290001021410", "1"
"300290001021409", "1"
"300290001021329", "1"
"300290001021375", "1"
"300290001021332", "1"
"300290001021341", "1"
"300290001021327", "1"
"300290001021411", "1"
"300290001021408", "1"
"300290001021333", "1"
"300290001021407", "1"
"300290001021339", "1"
"300310001013020", "1"
"300310001012014", "1"
"300310001013014", "1"
"300310001013026", "1"
"300310001013021", "1"
"300310001013019", "1"
"300310001013027", "1"
"300310001013024", "1"
"300310001013017", "1"
"300310001013025", "1"
"300310001013029", "1"
"300310001013022", "1"
"300310001013046", "1"
"300310001013045", "1"
"300310001013044", "1"
"300310001011027", "1"
"300310001013041", "1"
"300310001013043", "1"
"300310001013042", "1"
"300310017002162", "1"
"300310001011009", "1"
"300310001012017", "1"
"300310001012025", "1"
"300310001012026", "1"
"300310001012027", "1"
"300310001012024", "1"

"300310001012009", "1"
"300310001011042", "1"
"300310001012002", "1"
"300310001011041", "1"
"300310001012001", "1"
"300310001012003", "1"
"300310005041023", "1"
"300310005041010", "1"
"300310005041004", "1"
"300310002021078", "1"
"300310002021001", "1"
"300310001013058", "1"
"300310001013057", "1"
"300310001013066", "1"
"300310001013056", "1"
"300310001013055", "1"
"300310001013053", "1"
"300310001013050", "1"
"300310001013038", "1"
"300310001013012", "1"
"300310001013051", "1"
"300310001013052", "1"
"300310001013049", "1"
"300310001013048", "1"
"300310001013047", "1"
"300310002021079", "1"
"300310001012037", "1"
"300310001012051", "1"
"300310002021080", "1"
"300310001012034", "1"
"300310001012050", "1"
"300310001012038", "1"
"300310001012036", "1"
"300310001013054", "1"
"300310001012035", "1"
"300310001012016", "1"
"300310001012052", "1"
"300310001012015", "1"
"300310007031003", "1"
"300310007031002", "1"
"300310007031010", "1"
"300310007031001", "1"
"300310007031016", "1"
"300310007031017", "1"
"300310007031009", "1"
"300310007031008", "1"
"300310007031000", "1"
"300310007031018", "1"
"300310007031007", "1"
"300310007031006", "1"
"300310005022079", "1"
"300310005022031", "1"
"300310005022017", "1"
"300310005022090", "1"

"300310005022084", "1"
"300310005022032", "1"
"300310005052051", "1"
"300310005052014", "1"
"300310005052004", "1"
"300310005052015", "1"
"300310005053033", "1"
"300310005053032", "1"
"300310005053026", "1"
"300310005053025", "1"
"300310005053028", "1"
"300310005053016", "1"
"300310005053027", "1"
"300310005053017", "1"
"300310005022008", "1"
"300310005022033", "1"
"300310012003070", "1"
"300310012004086", "1"
"300310012002027", "1"
"300310012003080", "1"
"300310012003079", "1"
"300310012001044", "1"
"300310012003078", "1"
"300310012001050", "1"
"300310012002016", "1"
"300310012001049", "1"
"300310012001043", "1"
"300310012002026", "1"
"300310012002021", "1"
"300310012002020", "1"
"300310012002019", "1"
"300310012002025", "1"
"300310012002024", "1"
"300310012002022", "1"
"300310012002023", "1"
"300310012002013", "1"
"300310012002015", "1"
"300310012002017", "1"
"300310012002018", "1"
"300310012001048", "1"
"300310012001042", "1"
"300310012002014", "1"
"300310012002002", "1"
"300310012002004", "1"
"300310012001010", "1"
"300310012001047", "1"
"300310012001018", "1"
"300310012001019", "1"
"300310012001011", "1"
"300310005021033", "1"
"300310005021029", "1"
"300310005021035", "1"
"300310012001003", "1"
"300310005021012", "1"

"300310005021006", "1"
"300310005021013", "1"
"300310005022080", "1"
"300310005022082", "1"
"300310005021008", "1"
"300310005021007", "1"
"300310005021009", "1"
"300310005021010", "1"
"300310005021011", "1"
"300310005021040", "1"
"300310005021020", "1"
"300310005021019", "1"
"300310005021005", "1"
"300310005021070", "1"
"300310005021002", "1"
"300310005021004", "1"
"300310005021003", "1"
"300310005021001", "1"
"300310005022083", "1"
"300310005021021", "1"
"300310005021023", "1"
"300310005021022", "1"
"300670002001155", "2"
"300670002001169", "2"
"300670002001153", "2"
"300670002004042", "2"
"300670002004033", "2"
"300670002004032", "2"
"300670002004017", "2"
"300670002004016", "2"
"300670002004002", "2"
"300670002004008", "2"
"300670002004014", "2"
"300670002004003", "2"
"300670002004006", "2"
"300670002004005", "2"
"300670002004015", "2"
"300670002004007", "2"
"300670002004001", "2"
"300670002004104", "2"
"300670002004004", "2"
"300670002004000", "2"
"300310012001013", "1"
"300310012001004", "1"
"300310012001009", "1"
"300310012001008", "1"
"300310012001016", "1"
"300310012001014", "1"
"300310012001017", "1"
"300310012002042", "1"
"300310012001028", "1"
"300310012002008", "1"
"300310012002009", "1"
"300310012002007", "1"

"300310012002010", "1"
"300310012002011", "1"
"300310012002032", "1"
"300310012002005", "1"
"300310012002006", "1"
"300310012001046", "1"
"300310012002000", "1"
"300310012001038", "1"
"300310012001039", "1"
"300310012001036", "1"
"300310012001035", "1"
"300310012001037", "1"
"300310012002031", "1"
"300310012001015", "1"
"300310012001022", "1"
"300310012002012", "1"
"300310012001026", "1"
"300310012001030", "1"
"300310012001024", "1"
"300310012001023", "1"
"300310012001027", "1"
"300310005021065", "1"
"300310012001025", "1"
"300310005021064", "1"
"300310005021060", "1"
"300310005021063", "1"
"300310005021059", "1"
"300310012002058", "1"
"300310012002070", "1"
"300310012002063", "1"
"300310012002049", "1"
"300310012002047", "1"
"300310012002043", "1"
"300310012002046", "1"
"300310001011008", "1"
"300310001011007", "1"
"300310001011029", "1"
"300310001011033", "1"
"300310001011030", "1"
"300310001011031", "1"
"300310001011032", "1"
"300310001011023", "1"
"300310001011022", "1"
"300310001011040", "1"
"300310001011010", "1"
"300310001011011", "1"
"300310001011006", "1"
"300310017002182", "1"
"300310001011005", "1"
"300310001011012", "1"
"300310001011013", "1"
"300310017002183", "1"
"300310017001229", "1"
"300310017001228", "1"

"300310017002149", "1"
"300310017002150", "1"
"300310017001227", "1"
"300310017002151", "1"
"300310017002161", "1"
"300310017002152", "1"
"300310017002147", "1"
"300310017001231", "1"
"300310017002160", "1"
"300310017002153", "1"
"300310017002159", "1"
"300310017002157", "1"
"300310005022068", "1"
"300310012001005", "1"
"300310012001002", "1"
"300310012001001", "1"
"300310005021031", "1"
"300310012001000", "1"
"300310005022039", "1"
"300310005022041", "1"
"300310005022038", "1"
"300310005021039", "1"
"300310005021030", "1"
"300310005021036", "1"
"300310005021037", "1"
"300310005022037", "1"
"300310005021014", "1"
"300310004001116", "1"
"300310002021130", "1"
"300310002021146", "1"
"300310002021139", "1"
"300310004001070", "1"
"300310004001068", "1"
"300310002021150", "1"
"300310004001069", "1"
"300310002021124", "1"
"300310002021123", "1"
"300310002021145", "1"
"300310002021178", "1"
"300310002021177", "1"
"300310002021176", "1"
"300310002021149", "1"
"300310002021148", "1"
"300310002021147", "1"
"300310016001066", "1"
"300310015001010", "1"
"300310015001011", "1"
"300310015001006", "1"
"300310015001008", "1"
"300310015001009", "1"
"300310016001080", "1"
"300310015001233", "1"
"300310016001079", "1"
"300310016001078", "1"

"300570003001327", "1"
"300570003001312", "1"
"300570003001139", "1"
"300570003001402", "1"
"300570003001217", "1"
"300570003001297", "1"
"300570003001296", "1"
"300570003001295", "1"
"300570003001399", "1"
"300570003001272", "1"
"300570003001216", "1"
"300570003001193", "1"
"300570003001214", "1"
"300310012002036", "1"
"300310012002037", "1"
"300310012002038", "1"
"300310012002048", "1"
"300310012004094", "1"
"300310012002041", "1"
"300310012004091", "1"
"300310012002040", "1"
"300310012004093", "1"
"300310012002035", "1"
"300310012002034", "1"
"300310012004081", "1"
"300310012002029", "1"
"300310012004080", "1"
"300310012002033", "1"
"300310012002028", "1"
"300310012002030", "1"
"300310012004067", "1"
"300310012004111", "1"
"300310012004056", "1"
"300310012004110", "1"
"300310012004090", "1"
"300310012004084", "1"
"300310012004089", "1"
"300310012004088", "1"
"300310012004087", "1"
"300310012004085", "1"
"300310012004055", "1"
"300310012004083", "1"
"300310012003075", "1"
"300310012003071", "1"
"300310012004106", "1"
"300310016001101", "1"
"300310016001090", "1"
"300310015001016", "1"
"300310015001034", "1"
"300310015001230", "1"
"300310016001102", "1"
"300310016001089", "1"
"300310015001229", "1"
"300310016001106", "1"

"300310016001107", "1"
"300310015001231", "1"
"300310016001108", "1"
"300310005022043", "1"
"300310005022036", "1"
"300310005022081", "1"
"300310005022029", "1"
"300310005022028", "1"
"300310005022030", "1"
"300310005022027", "1"
"300310005022046", "1"
"300310005022047", "1"
"300310005022048", "1"
"300310005022049", "1"
"300310005022016", "1"
"300310005022022", "1"
"300310005022021", "1"
"300310002021088", "1"
"300310002021074", "1"
"300310005022026", "1"
"300310005022020", "1"
"300310005022019", "1"
"300310005022018", "1"
"300310002021089", "1"
"300310002021090", "1"
"300310004001028", "1"
"300310004001026", "1"
"300310004001025", "1"
"300310004001024", "1"
"300310004001117", "1"
"300310004001023", "1"
"300310004001008", "1"
"300310004001007", "1"
"300310004001006", "1"
"300310004001022", "1"
"300310015001111", "1"
"300310015001071", "1"
"300310015001065", "1"
"300310015001078", "1"
"300310015001118", "1"
"300310015001068", "1"
"300310015001223", "1"
"300310015001075", "1"
"300310015001217", "1"
"300310015001236", "1"
"300310015001074", "1"
"300310015001235", "1"
"300310015001073", "1"
"300310015001234", "1"
"300310015001216", "1"
"300310015001022", "1"
"300310015001027", "1"
"300310015001021", "1"
"300310015001219", "1"

"300310015001064", "1"
"300310015001077", "1"
"300310015001070", "1"
"300310015001079", "1"
"300310015001218", "1"
"300310015001215", "1"
"300570001021079", "1"
"300310012002001", "1"
"300310012002003", "1"
"300310012001041", "1"
"300310012001040", "1"
"300570002003291", "1"
"300570002003053", "1"
"300570002003051", "1"
"300570002003052", "1"
"300570002003047", "1"
"300570002003046", "1"
"300570002003049", "1"
"300570002003048", "1"
"300310003001235", "1"
"300570002003050", "1"
"3005700010111005", "1"
"300570002003300", "1"
"3005700010111009", "1"
"3005700010111003", "1"
"300310003001234", "1"
"300310003001229", "1"
"300310003001220", "1"
"300310003001221", "1"
"300310001013005", "1"
"300310002021070", "1"
"300310002021071", "1"
"300310002021061", "1"
"300310002021072", "1"
"300310001013059", "1"
"300310001013062", "1"
"300310001013064", "1"
"300310001053044", "1"
"300310001053045", "1"
"300310001013063", "1"
"300310001013060", "1"
"300310001013061", "1"
"300310001013040", "1"
"300310001013039", "1"
"300310001013065", "1"
"300310001053001", "1"
"300310001053063", "1"
"300310001052088", "1"
"300310001013011", "1"
"300310001013006", "1"
"300310001013010", "1"
"300310001013037", "1"
"300310001051001", "1"
"300310001051000", "1"

"300310001052076", "1"
"300310001052075", "1"
"300310001052031", "1"
"300310001052032", "1"
"300310001052077", "1"
"300310001052074", "1"
"300310001052079", "1"
"300310001052023", "1"
"300310001052000", "1"
"300310001052024", "1"
"300310001013069", "1"
"300310001052045", "1"
"300310001013067", "1"
"300310001013068", "1"
"300310001013004", "1"
"300310001052001", "1"
"300310001013007", "1"
"300310001041003", "1"
"300310001014041", "1"
"300310001014044", "1"
"300310001014042", "1"
"300310001014000", "1"
"300310001013009", "1"
"300310001013003", "1"
"300310001013018", "1"
"300310001013008", "1"
"300310001013033", "1"
"300310001013013", "1"
"300310001013032", "1"
"300310001013000", "1"
"300310001013016", "1"
"300310001013036", "1"
"300310001013034", "1"
"300310001013035", "1"
"300310001013031", "1"
"300310001013030", "1"
"300310001013015", "1"
"300310001013028", "1"
"300310001013023", "1"
"300310017001230", "1"
"300310001014004", "1"
"300310017001189", "1"
"300310017001194", "1"
"300310017001131", "1"
"300310017001132", "1"
"300310017001126", "1"
"300310017001127", "1"
"300310017001182", "1"
"300310017001135", "1"
"300310017001234", "1"
"300310017001141", "1"
"300310001014001", "1"
"300310001013001", "1"
"300310001013002", "1"

"300310017001187", "1"
"300310017001188", "1"
"300310017001240", "1"
"300310017001226", "1"
"300310017001186", "1"
"300310017001225", "1"
"300310017002148", "1"
"300310017001133", "1"
"300310017001183", "1"
"300310017001184", "1"
"300310017001134", "1"
"300310017001185", "1"
"300310017001178", "1"
"300310017001179", "1"
"300310017001143", "1"
"300310017001136", "1"
"300310017001144", "1"
"300310012003022", "1"
"300310012003010", "1"
"300310012003007", "1"
"300310012003005", "1"
"300310012003006", "1"
"300310002021163", "1"
"300310005022054", "1"
"300310005022056", "1"
"300310005022053", "1"
"300310012003044", "1"
"300310012001007", "1"
"300310012001012", "1"
"300310012001006", "1"
"300310012003045", "1"
"300310012003042", "1"
"300310012003032", "1"
"300310012003034", "1"
"300310012003033", "1"
"300310012003003", "1"
"300310012003004", "1"
"300310012003001", "1"
"300310012003002", "1"
"300310005022059", "1"
"300310005022057", "1"
"300310005022052", "1"
"300310012003000", "1"
"300310005022074", "1"
"300310005022055", "1"
"300310005022075", "1"
"300310005022067", "1"
"300310005021032", "1"
"300310005022069", "1"
"300310017001137", "1"
"300310017001138", "1"
"300310017001142", "1"
"300310017001055", "1"
"300310017001081", "1"

"300310017001082", "1"
"300310017001139", "1"
"300310017001170", "1"
"300310017001147", "1"
"300310017001146", "1"
"300310017001181", "1"
"300310017001151", "1"
"300310017001140", "1"
"300310017001171", "1"
"300310017001058", "1"
"300310017001173", "1"
"300310017001056", "1"
"300310017001172", "1"
"300310017001150", "1"
"300310017001054", "1"
"300310017001059", "1"
"300310017001057", "1"
"300310017001049", "1"
"300310017001160", "1"
"300310017001062", "1"
"300310017001158", "1"
"300310017001063", "1"
"300310017001169", "1"
"300310017001236", "1"
"300310017001239", "1"
"300310017001237", "1"
"300310017001040", "1"
"300310015001182", "1"
"300310015001183", "1"
"300310015001173", "1"
"300310015001175", "1"
"300310015001174", "1"
"300310015001176", "1"
"300310015001126", "1"
"300310015001125", "1"
"300310015001171", "1"
"300310015001123", "1"
"300310015001172", "1"
"300310015001184", "1"
"300310015001170", "1"
"300310015001169", "1"
"300310015001129", "1"
"300310015001121", "1"
"300310015001122", "1"
"300310015001091", "1"
"300310015001094", "1"
"300310015001085", "1"
"300310015001100", "1"
"300310015001102", "1"
"300310015001101", "1"
"300310015001083", "1"
"300310015001098", "1"
"300310015001108", "1"
"300310015001110", "1"

"300310015001222", "1"
"300310012002095", "1"
"300310012002097", "1"
"300310012002067", "1"
"300310016001007", "1"
"300310016001112", "1"
"300310016001006", "1"
"300310012002077", "1"
"300310012002061", "1"
"300310016001025", "1"
"300310016001019", "1"
"300310016001020", "1"
"300310012002085", "1"
"300310016001022", "1"
"300310012002083", "1"
"300310016001021", "1"
"300310012002056", "1"
"300310012002082", "1"
"300310012004035", "1"
"300310012002057", "1"
"300310012004038", "1"
"300310012004101", "1"
"300310012002055", "1"
"300310012004102", "1"
"300310012004100", "1"
"300310012004036", "1"
"300310012004099", "1"
"300310012004098", "1"
"300310012004069", "1"
"300310012004071", "1"
"300310012002054", "1"
"300310012004097", "1"
"300310012002053", "1"
"300310015001147", "1"
"300310015001156", "1"
"300310015001114", "1"
"300310015001119", "1"
"300310015001066", "1"
"300310015001072", "1"
"300310015001069", "1"
"300310015001164", "1"
"300310015001134", "1"
"300310015001166", "1"
"300310015001163", "1"
"300310015001157", "1"
"300310015001194", "1"
"300310015001165", "1"
"300310015001149", "1"
"300310015001162", "1"
"300310015001197", "1"
"300310015001153", "1"
"300310015001135", "1"
"300310015001161", "1"
"300310015001193", "1"

"300310015001160","1"
"300310015001136","1"
"300310015001152","1"
"300310015001137","1"
"300310015001138","1"
"300310015001140","1"
"300310015001209","1"
"300310015001076","1"
"300310015001212","1"
"300310015001211","1"
"300310015001214","1"
"300310015001210","1"
"300310015001221","1"
"300310015001063","1"
"300310015001213","1"
"300310015001225","1"
"300310015001228","1"
"300310015001220","1"
"300310015001053","1"
"300310015001026","1"
"300310015001139","1"
"300310015001141","1"
"300310015001061","1"
"300310015001226","1"
"300310015001062","1"
"300310015001142","1"
"300310015001055","1"
"300310015001143","1"
"300310015001227","1"
"300310015001054","1"
"300310015001030","1"
"300310015001060","1"
"300310015001059","1"
"300310015001057","1"
"300310015001146","1"
"300310015001144","1"
"300310015001145","1"
"300310015001056","1"
"300310015001058","1"
"300310015001037","1"
"300310015001047","1"
"300310015001046","1"
"300310015001001","1"
"300310015001043","1"
"300310015001040","1"
"300310015001042","1"
"300310015001005","1"
"300310015001004","1"
"300310015001007","1"
"300310015001013","1"
"300310015001014","1"
"300310015001002","1"
"300310015001015","1"
"300310015001012","1"

"300310015001045", "1"
"300310015001044", "1"
"300310015001003", "1"
"300310015001000", "1"
"300310015001048", "1"
"300310015001049", "1"
"300310015001051", "1"
"300310015001052", "1"
"300310015001050", "1"
"300310015001038", "1"
"300310015001041", "1"
"300310015001039", "1"
"300679806001014", "2"
"300670005002132", "2"
"300310016001062", "1"
"300670005002138", "2"
"300670005002197", "2"
"300670005002186", "2"
"300670005002187", "2"
"300670005002196", "2"
"300670005002185", "2"
"300670005002140", "2"
"300670005002142", "2"
"300670005002184", "2"
"300670005002137", "2"
"300670005002183", "2"
"300670005002181", "2"
"300670005002101", "2"
"300670005002100", "2"
"300310016001063", "1"
"300310016001061", "1"
"300310016001068", "1"
"300670005002182", "2"
"300670005002136", "2"
"300310017002096", "1"
"300310017002133", "1"
"300310017002128", "1"
"300310017002173", "1"
"300310017002126", "1"
"300310017002185", "1"
"300310017002127", "1"
"300310017002098", "1"
"300310017002120", "1"
"300310017002184", "1"
"300310017002119", "1"
"300310017002115", "1"
"300310017002102", "1"
"300310017002099", "1"
"300310017002103", "1"
"300310017001148", "1"
"300310016001015", "1"
"300310016001036", "1"
"300310012002089", "1"
"300310016001032", "1"

"300310012002090", "1"
"300310012002088", "1"
"300310016001014", "1"
"300310016001016", "1"
"300310012002091", "1"
"300310016001018", "1"
"300310012002086", "1"
"300310012002087", "1"
"300310016001038", "1"
"300310016001028", "1"
"300310016001011", "1"
"300310016001010", "1"
"300310016001039", "1"
"300310016001008", "1"
"300310016001040", "1"
"300310016001029", "1"
"300310016001027", "1"
"300310016001009", "1"
"300310016001026", "1"
"300310016001004", "1"
"300310016001012", "1"
"300310012002060", "1"
"300310012002068", "1"
"300310012002072", "1"
"300310016001013", "1"
"300310012002075", "1"
"300310012002071", "1"
"300310012002096", "1"
"300310017001145", "1"
"300310017001167", "1"
"300310017001174", "1"
"300310017001159", "1"
"300310017001152", "1"
"300310017001154", "1"
"300310017001153", "1"
"300310017001164", "1"
"300310017001163", "1"
"300310017001166", "1"
"300310017001161", "1"
"300310017001157", "1"
"300310017001072", "1"
"300310017001069", "1"
"300310017001156", "1"
"300310017001066", "1"
"300310017001068", "1"
"300310017001039", "1"
"300310017001071", "1"
"300310017001065", "1"
"300310017001155", "1"
"300310017001070", "1"
"300310017001177", "1"
"300310017001176", "1"
"300310016003027", "1"
"300310016003006", "1"

"300310016003009", "1"
"300310016003010", "1"
"300310016003005", "1"
"300310016001077", "1"
"300310016003013", "1"
"300310016003014", "1"
"300310016003015", "1"
"300310016003000", "1"
"300310016001049", "1"
"300310016001111", "1"
"300310016001050", "1"
"300310016001042", "1"
"300310016001041", "1"
"300310016001054", "1"
"300310016001051", "1"
"300310016001074", "1"
"300310016001055", "1"
"300310016001067", "1"
"300310016001053", "1"
"300310016001064", "1"
"300310016001070", "1"
"300310016001073", "1"
"300310016001059", "1"
"300310016001001", "1"
"300310016001060", "1"
"300310016001005", "1"
"300310012002074", "1"
"300310012002062", "1"
"300310012002093", "1"
"300310012002059", "1"
"300310016001002", "1"
"300310012002094", "1"
"300310012002092", "1"
"300310012002065", "1"
"300310012002078", "1"
"300310012002073", "1"
"300310016001000", "1"
"300310016001052", "1"
"300310016001056", "1"
"300310016001034", "1"
"300310016001057", "1"
"300310016001058", "1"
"300570001011054", "1"
"300570001011059", "1"
"300570001011057", "1"
"300570001011058", "1"
"300570001011055", "1"
"300570001011115", "1"
"300570001011056", "1"
"300570001011116", "1"
"300570001011053", "1"
"300310016001023", "1"
"300570001011019", "1"
"300310012004037", "1"

"300570001011022", "1"
"300310017002095", "1"
"300310017002092", "1"
"300310017001162", "1"
"300310017002089", "1"
"300310017002062", "1"
"300310017002063", "1"
"300310017001032", "1"
"300310017001067", "1"
"300310017001016", "1"
"300310017001015", "1"
"300010001002109", "1"
"300010001002110", "1"
"300010001002111", "1"
"300010001002112", "1"
"300010002004372", "1"
"300010001002099", "1"
"300010002004373", "1"
"300010001002100", "1"
"300010002004374", "1"
"300010001002101", "1"
"300010002004277", "1"
"300010002004279", "1"
"300010002004269", "1"
"300010002004376", "1"
"300010002004375", "1"
"300010002004377", "1"
"300010001002102", "1"
"300010002004378", "1"
"300010002004271", "1"
"300010002003092", "1"
"300010002003072", "1"
"300010002004270", "1"
"300010002004251", "1"
"300010002004280", "1"
"300010002004242", "1"
"300010002004240", "1"
"300010002004244", "1"
"300010002004241", "1"
"300010002004243", "1"
"300010002004158", "1"
"300010002004358", "1"
"300010002004356", "1"
"300010001002115", "1"
"300010002004276", "1"
"300010002004357", "1"
"300010002004231", "1"
"300010002004223", "1"
"300010002004232", "1"
"300010002004250", "1"
"300010002004238", "1"
"300010002004239", "1"
"300010002004224", "1"
"300010002004234", "1"

"300010002004233", "1"
"300010001002235", "1"
"300010001002113", "1"
"300010001002114", "1"
"300010001002236", "1"
"300439623001169", "2"
"300439623001145", "2"
"300439623001146", "2"
"300439623002056", "2"
"300439623002052", "2"
"300439623002061", "2"
"300439623002053", "2"
"300439623002001", "2"
"300439623001116", "2"
"300439623002055", "2"
"300439623001114", "2"
"300439623002064", "2"
"300439623002054", "2"
"300439623002000", "2"
"300439623002063", "2"
"300439623003010", "2"
"300439623003008", "2"
"300439623003006", "2"
"300439623001115", "2"
"300439623001113", "2"
"300439623001061", "2"
"300439623001068", "2"
"300439623001067", "2"
"300439623001060", "2"
"300439622021292", "2"
"300439622021301", "2"
"300439623001069", "2"
"300439623001070", "2"
"300439623001064", "2"
"300439623001110", "2"
"300439623001077", "2"
"300439623001111", "2"
"300439623001078", "2"
"300010001002562", "1"
"300010001002561", "1"
"300010001002563", "1"
"300010001002564", "1"
"300010001002546", "1"
"300010001002030", "1"
"300010001002026", "1"
"300010001002654", "1"
"300010001002541", "1"
"300010001002542", "1"
"300010001002547", "1"
"300010001002757", "1"
"300010001002031", "1"
"300010001002033", "1"
"300010001002591", "1"
"300010001002029", "1"

"300010001002034", "1"
"300010001002025", "1"
"300010001002038", "1"
"300010002003148", "1"
"300010001002032", "1"
"300010002003147", "1"
"300010001002027", "1"
"300010001002594", "1"
"300010001002587", "1"
"300010001002585", "1"
"300010001002586", "1"
"300439623001045", "2"
"300439623003001", "2"
"300439623003002", "2"
"300439623003000", "2"
"300439623001124", "2"
"300439623001125", "2"
"300439623001126", "2"
"300439623001127", "2"
"300439623001044", "2"
"300439623001130", "2"
"300439623004002", "2"
"300439623004001", "2"
"300439623001132", "2"
"300439623001131", "2"
"300439623001135", "2"
"300439623001134", "2"
"300010001002059", "1"
"300010001002060", "1"
"300010002003146", "1"
"300010002003145", "1"
"300010002003132", "1"
"300570003001282", "1"
"300010002003131", "1"
"300570003001290", "1"
"300570003001275", "1"
"300570003001284", "1"
"300570003001274", "1"
"300570003001403", "1"
"300570003001361", "1"
"300570003001285", "1"
"300570003001311", "1"
"300570003001362", "1"
"300570003001310", "1"
"300570003001286", "1"
"300570003001364", "1"
"300570003001291", "1"
"300570003001309", "1"
"300570003001363", "1"
"300570003001365", "1"
"300570003001368", "1"
"300570003001367", "1"
"300570003001366", "1"
"300570003001279", "1"

"300570003001278", "1"
"300570003001288", "1"
"300570003001287", "1"
"300570003001281", "1"
"300570003001385", "1"
"300570003001383", "1"
"300570003001384", "1"
"300570003001289", "1"
"300570003001381", "1"
"300570003001276", "1"
"300570003001380", "1"
"300570003001308", "1"
"300570003001294", "1"
"300570003001271", "1"
"300570003001293", "1"
"300570003001283", "1"
"300570003001292", "1"
"300570003001305", "1"
"300570003001304", "1"
"300439623002132", "2"
"300439623002118", "2"
"300439623002073", "2"
"300439623002117", "2"
"300439623002072", "2"
"300439623002045", "2"
"300439623002059", "2"
"300439623002047", "2"
"300439623002116", "2"
"300439623002077", "2"
"300439623002074", "2"
"300439623002065", "2"
"300439623002066", "2"
"300439623002076", "2"
"300439623002075", "2"
"300439623002070", "2"
"300010001002118", "1"
"300010001002116", "1"
"300010001002117", "1"
"300010001002772", "1"
"300010002004281", "1"
"300010002004282", "1"
"300010002004278", "1"
"300010002004283", "1"
"300010002004286", "1"
"300010002004285", "1"
"300010002004284", "1"
"300010002004229", "1"
"300010002004230", "1"
"300010002004222", "1"
"300010002004211", "1"
"300010002004210", "1"
"300010002004217", "1"
"300010002004218", "1"
"300010002004208", "1"

"300010002004209", "1"
"300010002004154", "1"
"300010002004216", "1"
"300010001001342", "1"
"300010001001348", "1"
"300010001001347", "1"
"300010001001363", "1"
"300010001001300", "1"
"300010001001323", "1"
"300010001001301", "1"
"300010001001307", "1"
"300010001001318", "1"
"300010001001319", "1"
"300010001001355", "1"
"300010001001341", "1"
"300010001001322", "1"
"300010001001356", "1"
"300010001001321", "1"
"300010002004364", "1"
"300010001002219", "1"
"300010001002777", "1"
"300010002004365", "1"
"300010002004298", "1"
"300010002004296", "1"
"300010002004297", "1"
"300010002004293", "1"
"300010002004291", "1"
"300010002004287", "1"
"300010002004292", "1"
"300010002004288", "1"
"300010002004289", "1"
"300010002004290", "1"
"300439623002037", "2"
"300439623002017", "2"
"300439623002129", "2"
"300439623002121", "2"
"300439623002130", "2"
"300439623002011", "2"
"300439623002120", "2"
"300439623002044", "2"
"300439623002041", "2"
"300439623002015", "2"
"300439623002046", "2"
"300930008005372", "1"
"300930008005373", "1"
"300570002001070", "1"
"300930008005383", "1"
"300930008005384", "1"
"300570002001063", "1"
"300570002001064", "1"
"300930008005385", "1"
"300570002001056", "1"
"300570002001057", "1"
"300930008005374", "1"

"300930008005275", "1"
"300930008005371", "1"
"300439623002131", "2"
"300439623002119", "2"
"300439623002040", "2"
"300570001021320", "1"
"300570001021244", "1"
"300570001021319", "1"
"300570001021324", "1"
"300010001002576", "1"
"300010001002007", "1"
"300010001002010", "1"
"300010001002008", "1"
"300010001002006", "1"
"300010001002011", "1"
"300010001002570", "1"
"300010001002579", "1"
"300010001002009", "1"
"300010001002004", "1"
"300010001002000", "1"
"300570001021272", "1"
"300570001021275", "1"
"300570001021278", "1"
"300010001002012", "1"
"300010001002005", "1"
"300010001002002", "1"
"300010001002003", "1"
"300570002001072", "1"
"300570002002001", "1"
"300570002001037", "1"
"300570002001066", "1"
"300570002001054", "1"
"300570002001053", "1"
"300570002001060", "1"
"300570002001058", "1"
"300570002001062", "1"
"300570002001042", "1"
"300570002001052", "1"
"300570002001043", "1"
"300570002001044", "1"
"300570002001071", "1"
"300570002001059", "1"
"300570002001055", "1"
"300010001002139", "1"
"300010002004319", "1"
"300010002004320", "1"
"300010002004318", "1"
"300010002004346", "1"
"300010002004125", "1"
"300010002004137", "1"
"300010002004126", "1"
"300010002004321", "1"
"300010002004323", "1"
"300010001002205", "1"

"300010001002207", "1"
"300010001002206", "1"
"300010001002208", "1"
"300010001002121", "1"
"300010001002122", "1"
"300010001002199", "1"
"300010001002200", "1"
"300010001002201", "1"
"300010001002126", "1"
"300010001002127", "1"
"300010001002198", "1"
"300010001002123", "1"
"300010001002214", "1"
"300010001002215", "1"
"300010001002216", "1"
"300010001002120", "1"
"300010001002209", "1"
"300010001002774", "1"
"300010001002766", "1"
"300010002004302", "1"
"300010001002124", "1"
"300570001021314", "1"
"300570001021254", "1"
"300570001021249", "1"
"300570001021090", "1"
"300570001021097", "1"
"300570001021080", "1"
"300570001021082", "1"
"300570001021313", "1"
"300570001021229", "1"
"300570001021315", "1"
"300570001021230", "1"
"300570001021232", "1"
"300570001021312", "1"
"300570001021311", "1"
"300570001021310", "1"
"300570001021086", "1"
"300570001021305", "1"
"300570001021095", "1"
"300570001021306", "1"
"300570001021091", "1"
"300570001021084", "1"
"300570001021081", "1"
"300570001021282", "1"
"300570001021283", "1"
"300570001021077", "1"
"300570001021074", "1"
"300570001021284", "1"
"300570001021286", "1"
"300570001021072", "1"
"300010001002292", "1"
"300010001002739", "1"
"300010001002387", "1"
"300010001002213", "1"

"300010001002291", "1"
"300010001002290", "1"
"300010001002212", "1"
"300010001002211", "1"
"300010001002720", "1"
"300010001002721", "1"
"300010001002709", "1"
"300010001002704", "1"
"300010001002711", "1"
"300010001002429", "1"
"300010001002719", "1"
"300010001002428", "1"
"300010001002430", "1"
"300010001002722", "1"
"300010001002431", "1"
"300010001002723", "1"
"300010001002432", "1"
"300010001002738", "1"
"300010001002742", "1"
"300010001002743", "1"
"300010001002386", "1"
"300010001002765", "1"
"300010001002770", "1"
"300010001002746", "1"
"300010001002300", "1"
"300010001002315", "1"
"300010001002313", "1"
"300010001002747", "1"
"300010001002301", "1"
"300010001002748", "1"
"300010001002750", "1"
"300010001002749", "1"
"300010001002751", "1"
"300010001002318", "1"
"300010001002754", "1"
"300010001002752", "1"
"300010001002753", "1"
"300010001002295", "1"
"300010001002294", "1"
"300010001002299", "1"
"300010001002203", "1"
"300010001002759", "1"
"300010001002298", "1"
"300010001002297", "1"
"300010001002296", "1"
"300010001002210", "1"
"300010001002204", "1"
"300010001002740", "1"
"300010001002293", "1"
"300010001002190", "1"
"300010001002189", "1"
"300010001002202", "1"
"300010001002322", "1"
"300010001002308", "1"

"300010001002302", "1"
"300010001002755", "1"
"300010001002194", "1"
"300010001002195", "1"
"300010001002320", "1"
"300010001002316", "1"
"300010001002311", "1"
"300010001002319", "1"
"300010001002733", "1"
"300010001002735", "1"
"300010001002734", "1"
"300010001002741", "1"
"300010001002732", "1"
"300010001002385", "1"
"300010001002758", "1"
"300010001002736", "1"
"300010001002737", "1"
"300010002003071", "1"
"300010003002106", "1"
"300010002004254", "1"
"300010002004274", "1"
"300010002004273", "1"
"300010002003080", "1"
"300010002003069", "1"
"300010002003070", "1"
"300010002003081", "1"
"300010002003059", "1"
"300010002003062", "1"
"300010002003060", "1"
"300010003002104", "1"
"300010003002105", "1"
"300010002003064", "1"
"300010002003063", "1"
"300010003002099", "1"
"300010002003082", "1"
"300010002003083", "1"
"300010002003088", "1"
"300010002003089", "1"
"300010002003090", "1"
"300010002003085", "1"
"300010002003086", "1"
"300010002003009", "1"
"300010002003061", "1"
"300010002003084", "1"
"300570001021106", "1"
"300310015001097", "1"
"300310015001096", "1"
"300310015001020", "1"
"300310015001024", "1"
"300310015001023", "1"
"300310015001086", "1"
"300310015001019", "1"
"300310015001088", "1"
"300310015001032", "1"

"300310015001087", "1"
"300310015001028", "1"
"300310015001017", "1"
"300570001021073", "1"
"300570001021075", "1"
"300310015001036", "1"
"300570001021098", "1"
"300570001021094", "1"
"300310016001099", "1"
"300310015001035", "1"
"300310015001232", "1"
"300310015001033", "1"
"300310016001100", "1"
"300010002001000", "1"
"300010002002046", "1"
"300010002002048", "1"
"300010002002050", "1"
"300010002002084", "1"
"300010002002085", "1"
"300010002002049", "1"
"300010002003011", "1"
"300010002003005", "1"
"300010002003010", "1"
"300010002003006", "1"
"300010003004002", "1"
"300010003004001", "1"
"300010003004000", "1"
"300010002003004", "1"
"300010002003008", "1"
"300010002003003", "1"
"300010003001000", "1"
"300010002002076", "1"
"300570001021089", "1"
"300570001021234", "1"
"300570001021135", "1"
"300570001021343", "1"
"300570001021335", "1"
"300570001021342", "1"
"300570001021119", "1"
"300570001021348", "1"
"300570001021121", "1"
"300570001021347", "1"
"300570001021092", "1"
"300570001021099", "1"
"300570001021235", "1"
"300570001021088", "1"
"300570001021085", "1"
"300570001021102", "1"
"300570001021083", "1"
"300570001021120", "1"
"300570001021100", "1"
"300570001021093", "1"
"300570001021076", "1"
"300570001021337", "1"

"300570001021033", "1"
"300570001021039", "1"
"300570001021050", "1"
"300570001021034", "1"
"300570001021044", "1"
"300570001021049", "1"
"300570001021042", "1"
"300570003001211", "1"
"300570003001212", "1"
"300570003001140", "1"
"300570003001408", "1"
"300570003001142", "1"
"300570003001191", "1"
"300570003001097", "1"
"300570003001147", "1"
"300570003001098", "1"
"300570003001192", "1"
"300570003001194", "1"
"300570003001195", "1"
"300570003001188", "1"
"300570003001405", "1"
"300570003001196", "1"
"300570003001404", "1"
"300010002003028", "1"
"300010002003034", "1"
"300010002003035", "1"
"300010002003031", "1"
"300010002003029", "1"
"300010002003032", "1"
"300010002003033", "1"
"300010002003030", "1"
"300010001002039", "1"
"300010001002041", "1"
"300010001002052", "1"
"300010001002781", "1"
"300010002003043", "1"
"300010001002049", "1"
"300010001002050", "1"
"300010002003041", "1"
"300010002003140", "1"
"300010002003141", "1"
"300010001002051", "1"
"300010001002053", "1"
"300010002003139", "1"
"300010002003138", "1"
"300010002003136", "1"
"300010002003135", "1"
"300570003001370", "1"
"300010002003137", "1"
"300010002003037", "1"
"300010002003134", "1"
"300570003001167", "1"
"300570003001161", "1"
"300570003001270", "1"

"300570003001215", "1"
"300570003001198", "1"
"300570003001213", "1"
"300570003001210", "1"
"300570003001262", "1"
"300570003001257", "1"
"300570003001258", "1"
"300570003001220", "1"
"300570003001223", "1"
"300570003001221", "1"
"300570002001185", "1"
"300570002001146", "1"
"300570002001147", "1"
"300570002001139", "1"
"300570002001140", "1"
"300570002001137", "1"
"300570002001138", "1"
"300570003001352", "1"
"300570003001346", "1"
"300570003001353", "1"
"300570003001373", "1"
"300570003001351", "1"
"300570003001350", "1"
"300570003001348", "1"
"300570003001347", "1"
"300570003001349", "1"
"300570003001343", "1"
"300570003001344", "1"
"300570003001345", "1"
"300570003001341", "1"
"300570003001377", "1"
"300570003001339", "1"
"300010001002527", "1"
"300010001002656", "1"
"300010001002066", "1"
"300010001002531", "1"
"300010001002528", "1"
"300010001002065", "1"
"300010001002064", "1"
"300010001002558", "1"
"300010001002543", "1"
"300010001002537", "1"
"300010001002538", "1"
"300010001002544", "1"
"300010001002533", "1"
"300010001002559", "1"
"300010001002567", "1"
"300010001002560", "1"
"300010001002545", "1"
"300010001002539", "1"
"300010001002540", "1"
"300010001002037", "1"
"300010001002534", "1"
"300010001002532", "1"

"300010001002035", "1"
"300570003001227", "1"
"300570003001088", "1"
"300570003001090", "1"
"300570003001040", "1"
"300570003001099", "1"
"300570003001100", "1"
"300570003001091", "1"
"300570003001042", "1"
"300570003001043", "1"
"300570003001416", "1"
"300570003001041", "1"
"300570003001044", "1"
"300570003002045", "1"
"300570003002046", "1"
"300570003002051", "1"
"300570003002047", "1"
"300570003002032", "1"
"300570003002033", "1"
"300570003002023", "1"
"300570003002034", "1"
"300570003002048", "1"
"300570003002036", "1"
"300570003002035", "1"
"300570003002022", "1"
"300570003002039", "1"
"300570003002037", "1"
"300570003002021", "1"
"300570003002008", "1"
"300570003002020", "1"
"300570003001340", "1"
"300570003001342", "1"
"300570003001354", "1"
"300570003001358", "1"
"300570003001335", "1"
"300570003001336", "1"
"300570003001325", "1"
"300570003001338", "1"
"300570003001337", "1"
"300570003001321", "1"
"300570003001133", "1"
"300570003001132", "1"
"300570003001135", "1"
"300570003001131", "1"
"300570003001136", "1"
"300570003001114", "1"
"300570003001134", "1"
"300570003001112", "1"
"300570003001115", "1"
"300570003001116", "1"
"300570003001113", "1"
"300570003001110", "1"
"300570003001079", "1"
"300570003001117", "1"

"300570003001111", "1"
"300570003001118", "1"
"300570003001109", "1"
"300570003001081", "1"
"300570003001108", "1"
"300570003001126", "1"
"300570003001324", "1"
"300570003001128", "1"
"300570003001103", "1"
"300570003001104", "1"
"300570003001038", "1"
"300570003001037", "1"
"300570003001039", "1"
"300570003001015", "1"
"300570003001016", "1"
"300570003001036", "1"
"300570003001007", "1"
"300570003001420", "1"
"300570003001008", "1"
"300570003001006", "1"
"300570003001011", "1"
"300570003001005", "1"
"300570002002074", "1"
"300570003001411", "1"
"300570002002064", "1"
"300570002002066", "1"
"300570002002063", "1"
"300570002002065", "1"
"300570003001003", "1"
"300570002002067", "1"
"300570002002000", "1"
"300570002002070", "1"
"300570002002069", "1"
"300570003001001", "1"
"300570002002071", "1"
"300570002002068", "1"
"300570002002003", "1"
"300570002002002", "1"
"300010001002097", "1"
"300010002003128", "1"
"300010002003127", "1"
"300010001002094", "1"
"300010001002780", "1"
"300010002003126", "1"
"300010002003125", "1"
"300010002003124", "1"
"300010002003054", "1"
"300010002003116", "1"
"300010002003107", "1"
"300010002003115", "1"
"300010002003114", "1"
"300010002003100", "1"
"300010002003099", "1"
"300010002003053", "1"

"300010002003098", "1"
"300010002003119", "1"
"300010002003097", "1"
"300010002003120", "1"
"300010002003046", "1"
"300010002003049", "1"
"300010002003091", "1"
"300010002003007", "1"
"300010002003048", "1"
"300010002003153", "1"
"300010002003025", "1"
"300010002003026", "1"
"300570003001124", "1"
"300570003001125", "1"
"300570003001119", "1"
"300570003001107", "1"
"300570003001120", "1"
"300570003001122", "1"
"300570003001406", "1"
"300570003001106", "1"
"300570003001333", "1"
"300570003001328", "1"
"300570003001315", "1"
"300570003001332", "1"
"300570003001331", "1"
"300570003001320", "1"
"300570003001318", "1"
"300570003001317", "1"
"300570003001129", "1"
"300570003001326", "1"
"300570003001316", "1"
"300570003001314", "1"
"300570003001313", "1"
"300570003001137", "1"
"300570003001138", "1"
"300570003001127", "1"
"300570003001322", "1"
"300570003001323", "1"
"300570003001123", "1"
"300570003001121", "1"
"300570003001319", "1"
"300570003001130", "1"
"300570003001105", "1"
"300570003001096", "1"
"300570003001143", "1"
"300570003001409", "1"
"300570003001141", "1"
"300570003001144", "1"
"300570003001145", "1"
"300570003001089", "1"
"300570003001146", "1"
"300570003001407", "1"
"300570003001080", "1"
"300570002001177", "1"

"300570003001064", "1"
"300570003001086", "1"
"300570003001069", "1"
"300570003001056", "1"
"300570003001055", "1"
"300570002001181", "1"
"300570003001054", "1"
"300570002002072", "1"
"300570003001078", "1"
"300570003001068", "1"
"300570003001070", "1"
"300570003001053", "1"
"300570003001071", "1"
"300570003001072", "1"
"300570003001052", "1"
"300570003001087", "1"
"300570003001082", "1"
"300570003001083", "1"
"300570003001077", "1"
"300570003001076", "1"
"300570003001074", "1"
"300570001021169", "1"
"300570001021156", "1"
"300570001012042", "1"
"300570001021224", "1"
"300570001021204", "1"
"300570001021196", "1"
"300570001021207", "1"
"300570001021198", "1"
"300570001021195", "1"
"300570001021200", "1"
"300570001021213", "1"
"300570001021212", "1"
"300570001021197", "1"
"300570001021199", "1"
"300570001021194", "1"
"300570001021330", "1"
"300570001021318", "1"
"300570001021223", "1"
"300570001021216", "1"
"300570001021327", "1"
"300570001021215", "1"
"300570001021225", "1"
"300570001021321", "1"
"300570001021323", "1"
"300570001021221", "1"
"300570001021214", "1"
"300570001021133", "1"
"300570001021136", "1"
"300570001021134", "1"
"300570001021132", "1"
"300570001021131", "1"
"300570001021123", "1"
"300570001021122", "1"

"300570001021336", "1"
"300570001021334", "1"
"300570001021124", "1"
"300570001021201", "1"
"300570003001073", "1"
"300570003001051", "1"
"300570003001414", "1"
"300570003001415", "1"
"300570003001084", "1"
"300570003001085", "1"
"300570003001047", "1"
"300570003001075", "1"
"300570003001049", "1"
"300570003001050", "1"
"300570003001048", "1"
"300570003001413", "1"
"300570002002081", "1"
"300570003002027", "1"
"300570003001046", "1"
"300570003001045", "1"
"300570003002028", "1"
"300570003002026", "1"
"300570003002041", "1"
"300570003002042", "1"
"300570003002044", "1"
"300570003002029", "1"
"300570003002043", "1"
"300570003002031", "1"
"300570003002030", "1"
"300570003002024", "1"
"300570003002003", "1"
"300570003002025", "1"
"300570003002004", "1"
"300570003002002", "1"
"300570003002001", "1"
"300570003001412", "1"
"300570002002051", "1"
"300570002002048", "1"
"300570002002007", "1"
"300570002002009", "1"
"300570002002014", "1"
"300570002002012", "1"
"300570002002011", "1"
"300570002002008", "1"
"300570002002057", "1"
"300570002002050", "1"
"300570002002049", "1"
"300570002002060", "1"
"300570002002058", "1"
"300570002002080", "1"
"300570002002082", "1"
"300570002002079", "1"
"300570002002078", "1"
"300570002002061", "1"

"300570002002073", "1"
"300570002002062", "1"
"300570002002004", "1"
"300010002004051", "1"
"300010002004052", "1"
"300010002004019", "1"
"300010002004021", "1"
"300010002004046", "1"
"300010002004047", "1"
"300010002004020", "1"
"300930008005392", "1"
"300930008005349", "1"
"300010002004023", "1"
"300010002004025", "1"
"300439623002115", "2"
"300439623002078", "2"
"300439623002133", "2"
"300439623002079", "2"
"300439623002071", "2"
"300439623002060", "2"
"300439623002062", "2"
"300439623002113", "2"
"300439623002114", "2"
"300439623002091", "2"
"300439623002090", "2"
"300439623002080", "2"
"300439623002081", "2"
"300439623002089", "2"
"300439623002141", "2"
"300439623002092", "2"
"300439623003050", "2"
"300439623002082", "2"
"300439623003049", "2"
"300439623003052", "2"
"300439623002083", "2"
"300439623002067", "2"
"300439623002068", "2"
"300439623003012", "2"
"300439623002100", "2"
"300439623002098", "2"
"300570002001016", "1"
"300570002001029", "1"
"300570002001036", "1"
"300930008005386", "1"
"300439623002138", "2"
"300439623002137", "2"
"300439623002139", "2"
"300439623002136", "2"
"300439623002134", "2"
"300439623002135", "2"
"300570002001046", "1"
"300439623002099", "2"
"300570002001031", "1"
"300570002001047", "1"

"300439623002102", "2"
"300570002001017", "1"
"300439623002101", "2"
"300439623002108", "2"
"300439623002112", "2"
"300439623002111", "2"
"300439623002096", "2"
"300570002001018", "1"
"300439623002109", "2"
"300439623002107", "2"
"300439623002110", "2"
"300439623002097", "2"
"300439623002106", "2"
"300570002003250", "1"
"300570002003257", "1"
"300570002003259", "1"
"300570002003260", "1"
"300570002003261", "1"
"300570002003256", "1"
"300570002003252", "1"
"300570002003258", "1"
"300570001011084", "1"
"300570002003255", "1"
"300570001011081", "1"
"300570001011083", "1"
"300570002003254", "1"
"300570001011091", "1"
"300570002003251", "1"
"300570002001040", "1"
"300570002001191", "1"
"300570002001038", "1"
"300570002001035", "1"
"300570002001048", "1"
"300570002001045", "1"
"300570002001049", "1"
"300570002001041", "1"
"300570002001039", "1"
"300570002001034", "1"
"300570002001050", "1"
"300570002001051", "1"
"300570001011017", "1"
"300570001011030", "1"
"300570001011029", "1"
"300570001011049", "1"
"300570001011032", "1"
"300570001011051", "1"
"300570001011050", "1"
"300570001011060", "1"
"300570001011021", "1"
"300570001011020", "1"
"300570001011024", "1"
"300570001011114", "1"
"300570001011112", "1"
"300570001011113", "1"

"300570001011031","1"
"300570001011015","1"
"300570001011016","1"
"300570001011111","1"
"300570001011018","1"
"300310016001094","1"
"300310016001095","1"
"300310016001109","1"
"300310016001096","1"
"300310016001097","1"
"300310016003019","1"
"300310016003018","1"
"300310016003020","1"
"300310016003016","1"
"300310016003041","1"
"300310016003040","1"
"300310016003029","1"
"300310016003034","1"
"300310016001044","1"
"300310016003031","1"
"300310016003030","1"
"300310016003012","1"
"300310016003028","1"
"300310016003011","1"
"300310016001045","1"
"300310016003032","1"
"300310016001043","1"
"300310016001085","1"
"300310016001098","1"
"300310016001086","1"
"300310016001091","1"
"300310016001071","1"
"300310016001088","1"
"300310016001069","1"
"300310016001065","1"
"300310016001087","1"
"300310016001083","1"
"300310016001093","1"
"300310016001081","1"
"300310016001103","1"
"300310016001092","1"
"300310016001075","1"
"300310016001072","1"
"300310016001076","1"
"300310016003026","1"
"300439623001105","2"
"300439623001106","2"
"300439623002048","2"
"300439623002058","2"
"300439623002050","2"
"300439623002049","2"
"300439623002057","2"
"300439623002051","2"
"300439623001108","2"

"300439623001107", "2"
"300439623001065", "2"
"300439623001109", "2"
"300439623001112", "2"
"300010001002271", "1"
"300010001002273", "1"
"300010001002471", "1"
"300010001002455", "1"
"300010001002458", "1"
"300010001002457", "1"
"300010001002087", "1"
"300010001002472", "1"
"300010001002088", "1"
"300010001002083", "1"
"300010001002384", "1"
"300010001002396", "1"
"300010001002395", "1"
"300010001002394", "1"
"300010001002403", "1"
"300010001002427", "1"
"300010001002425", "1"
"300010001002422", "1"
"300010001002421", "1"
"300010001002399", "1"
"300010001002393", "1"
"300010001002440", "1"
"300010001002438", "1"
"300010001002433", "1"
"300010001002705", "1"
"300010001002703", "1"
"300010001002714", "1"
"300010001002698", "1"
"300010001002699", "1"
"300010001002713", "1"
"300010001002708", "1"
"300010001002701", "1"
"300010001002712", "1"
"300010001002706", "1"
"300010001002702", "1"
"300010001002707", "1"
"300010001002700", "1"
"300010001002710", "1"
"300010001002726", "1"
"300010001002727", "1"
"300010001002725", "1"
"300010001002697", "1"
"300010001002724", "1"
"300010001002434", "1"
"300010001002695", "1"
"300010001002696", "1"
"300010001002649", "1"
"300010001002731", "1"
"300010001002275", "1"
"300010001002258", "1"

"300010001002259", "1"
"300010001002272", "1"
"300010001002268", "1"
"300010001002265", "1"
"300010001002266", "1"
"300010001002460", "1"
"300010001002270", "1"
"300010001002269", "1"
"300010001002267", "1"
"300010001002092", "1"
"300010001002089", "1"
"300010001002277", "1"
"300010001002253", "1"
"300010001002260", "1"
"300010001002276", "1"
"300010001002282", "1"
"300010001002261", "1"
"300010001002262", "1"
"300010001002255", "1"
"300010001002254", "1"
"300010001002257", "1"
"300010001002252", "1"
"300010001002250", "1"
"300010001002251", "1"
"300010001002246", "1"
"300010001002245", "1"
"300010001002108", "1"
"300010001002105", "1"
"300010001002264", "1"
"300010001002263", "1"
"300010001002244", "1"
"300010001002241", "1"
"300010001002243", "1"
"300010001002242", "1"
"300010001002232", "1"
"300010001002096", "1"
"300010001002107", "1"
"300010001002240", "1"
"300010001002239", "1"
"300010001002233", "1"
"300010001002238", "1"
"300010001002104", "1"
"300010001002106", "1"
"300010001002234", "1"
"300010001002093", "1"
"300010001002095", "1"
"300010001002779", "1"
"300010001002237", "1"
"300010001002778", "1"
"300010001002098", "1"
"300010001002103", "1"
"300010001002634", "1"
"300010001002636", "1"
"300010001002641", "1"

"300010001002637", "1"
"300010001002651", "1"
"300010001002639", "1"
"300010001002640", "1"
"300010001002629", "1"
"300010001002647", "1"
"300010001002628", "1"
"300010001002648", "1"
"300010001002627", "1"
"300010001002626", "1"
"300010001002555", "1"
"300010001002554", "1"
"300010001002556", "1"
"300010001002566", "1"
"300010001002557", "1"
"300010001002565", "1"
"300010001002650", "1"
"300010001002642", "1"
"300010001002638", "1"
"300010001002643", "1"
"300010001002441", "1"
"300010001002448", "1"
"300010001002465", "1"
"300010001002446", "1"
"300010001002447", "1"
"300010001002445", "1"
"300010001002644", "1"
"300010001002645", "1"
"300010001002466", "1"
"300010001002470", "1"
"300010001002728", "1"
"300010001002464", "1"
"300010001002078", "1"
"300010001002450", "1"
"300010001002486", "1"
"300010001002451", "1"
"300010001002487", "1"
"300010001002467", "1"
"300010001002517", "1"
"300010001002518", "1"
"300010001002469", "1"
"300010001002468", "1"
"300010001002475", "1"
"300010001002474", "1"
"300010001002473", "1"
"300010001002478", "1"
"300010001002684", "1"
"300010001002482", "1"
"300010001002476", "1"
"300010001002435", "1"
"300010001002439", "1"
"300010001002729", "1"
"300010001002400", "1"
"300010001002402", "1"

"300010001002401","1"
"300010001002419","1"
"300010001002449","1"
"300010001002437","1"
"300010001002461","1"
"300010001002516","1"
"300010001002076","1"
"300010001002442","1"
"300010001002436","1"
"300010001002443","1"
"300010001002490","1"
"300010001002456","1"
"300010001002492","1"
"300010001002495","1"
"300010001002491","1"
"300010001002496","1"
"300010001002493","1"
"300010001002081","1"
"300010001002498","1"
"300010001002497","1"
"300010001002080","1"
"300010001002084","1"
"300010001002462","1"
"300010001002454","1"
"300010001002489","1"
"300010001002444","1"
"300010001002488","1"
"300010001002452","1"
"300010001002453","1"
"300010001002494","1"
"300010001002079","1"
"300010001002785","1"
"300010001002074","1"
"300010001002085","1"
"300010001002082","1"
"300010001002077","1"
"300010001002631","1"
"300010001002646","1"
"300010001002505","1"
"300010001002506","1"
"300010001002551","1"
"300010001002504","1"
"300010001002630","1"
"300010001002549","1"
"300010001002522","1"
"300010001002524","1"
"300010001002535","1"
"300010001002536","1"
"300010001002521","1"
"300010001002530","1"
"300010001002553","1"
"300010001002548","1"
"300010001002552","1"
"300010001002675","1"

"300010001002529", "1"
"300010001002526", "1"
"300010001002519", "1"
"300010001002509", "1"
"300010001002510", "1"
"300010001002520", "1"
"300010001002511", "1"
"300010001002502", "1"
"300010001002508", "1"
"300010001002635", "1"
"300010001002633", "1"
"300010001002652", "1"
"300010001002632", "1"
"300010001002503", "1"
"300010001002507", "1"
"300010001002512", "1"
"300010001002655", "1"
"300010001002550", "1"
"300010001002523", "1"
"300010001002525", "1"
"300010001002072", "1"
"300010001002075", "1"
"300010001002071", "1"
"300010002003123", "1"
"300010001002069", "1"
"300010001002068", "1"
"300010002003118", "1"
"300010002003117", "1"
"300010001002514", "1"
"300010001002513", "1"
"300010001002070", "1"
"300010001002787", "1"
"300010001002067", "1"
"300010001002058", "1"
"300010001002086", "1"
"300010001002786", "1"
"300010001002090", "1"
"300010001002091", "1"
"300010002003105", "1"
"300010002003106", "1"
"300010002003112", "1"
"300010002003109", "1"
"300010002003113", "1"
"300010002003108", "1"
"300010002003110", "1"
"300010002003111", "1"
"300010002003142", "1"
"300010002003104", "1"
"300010002003052", "1"
"300010002003103", "1"
"300010002003102", "1"
"300010002003101", "1"
"300010002003050", "1"
"300010002003051", "1"

"300010001002404", "1"
"300010001002405", "1"
"300010001002406", "1"
"300010001002390", "1"
"300010001002391", "1"
"300010001002388", "1"
"300010001002392", "1"
"300010001002288", "1"
"300010001002389", "1"
"300010001002398", "1"
"300010001002286", "1"
"300010001002287", "1"
"300010001002289", "1"
"300010001002217", "1"
"300010001002227", "1"
"300010001002762", "1"
"300010001002218", "1"
"300010001002228", "1"
"300010001002220", "1"
"300010001002397", "1"
"300010001002283", "1"
"300010001002284", "1"
"300010001002285", "1"
"300010001002281", "1"
"300010001002278", "1"
"300010001002249", "1"
"300010001002279", "1"
"300010001002256", "1"
"300010001002280", "1"
"300010001002226", "1"
"300010001002224", "1"
"300010001002223", "1"
"300010001002119", "1"
"300010001002225", "1"
"300010001002222", "1"
"300010001002221", "1"
"300010001002229", "1"
"300010001002230", "1"
"300010001002248", "1"
"300010001002247", "1"
"300010001002231", "1"
"300010001002420", "1"
"300010001002459", "1"
"300010001002418", "1"
"300010001002411", "1"
"300010001002408", "1"
"300010001002407", "1"
"300010001002413", "1"
"300010001002416", "1"
"300010001002412", "1"
"300010001002274", "1"
"300010001002417", "1"
"300010001002409", "1"
"300010001002410", "1"

"300010001002414", "1"
"300010001002415", "1"
"300010001002036", "1"
"300010001002028", "1"
"300010001002057", "1"
"300010001002054", "1"
"300010001002048", "1"
"300010001002055", "1"
"300010001002056", "1"
"300010001002047", "1"
"300010002003096", "1"
"300010002003095", "1"
"300010001002061", "1"
"300010001002046", "1"
"300010001002044", "1"
"300010001002045", "1"
"300010001002062", "1"
"300010001002063", "1"
"300010001002040", "1"
"300010001002043", "1"
"300010002003094", "1"
"300010002003093", "1"
"300010002003044", "1"
"300010001002042", "1"
"300010002003042", "1"
"300010002003047", "1"
"300010002003129", "1"
"300010002003036", "1"
"300010002003045", "1"
"300010002003027", "1"
"300010002003143", "1"
"300010001002073", "1"
"300010002003122", "1"
"300010002003121", "1"
"300010001002499", "1"
"300010001002501", "1"
"300010001002500", "1"
"300010001002693", "1"
"300010001002694", "1"
"300010001002683", "1"
"300010001002689", "1"
"300010001002690", "1"
"300010001002686", "1"
"300010001002678", "1"
"300010001002682", "1"
"300010001002691", "1"
"300010001002688", "1"
"300010001002687", "1"
"300010001002680", "1"
"300010001002692", "1"
"300010001002685", "1"
"300010001002677", "1"
"300010001002676", "1"
"300010001002663", "1"

"300010001002669", "1"
"300010001002668", "1"
"300010001002480", "1"
"300010001002481", "1"
"300010001002477", "1"
"300010001002479", "1"
"300010001002670", "1"
"300010001002667", "1"
"300010001002671", "1"
"300010001002666", "1"
"300010001002665", "1"
"300010001002484", "1"
"300010001002660", "1"
"300010001002661", "1"
"300010001002659", "1"
"300010001002658", "1"
"300010001002674", "1"
"300010001002672", "1"
"300010001002673", "1"
"300010001002664", "1"
"300010001002662", "1"
"300010001002679", "1"
"300010001002657", "1"
"300010001002681", "1"
"300010001002463", "1"
"300010001002483", "1"
"300010001002485", "1"
"300010001002515", "1"
"300010002004028", "1"
"300010002004036", "1"
"300010002004033", "1"
"300010002004016", "1"
"300010002004032", "1"
"300010002004006", "1"
"300010002004183", "1"
"300010002004163", "1"
"300010002004165", "1"
"300010002004164", "1"
"300010002004166", "1"
"300010002004167", "1"
"300010002004168", "1"
"300010002004236", "1"
"300010002004246", "1"
"300010002004247", "1"
"300010002004187", "1"
"300010002004267", "1"
"300010002004248", "1"
"300010002004179", "1"
"300010002004169", "1"
"300010002004180", "1"
"300010002004170", "1"
"300010002004188", "1"
"300010002004249", "1"
"300010002004189", "1"

"300010002004178","1"
"300010002004172","1"
"300010002004252","1"
"300010002004253","1"
"300010002004272","1"
"300010002004266","1"
"300010002004268","1"
"300010002004245","1"
"300010002004197","1"
"300010002004200","1"
"300010002004199","1"
"300010002004193","1"
"300010002004201","1"
"300010002004225","1"
"300010002004226","1"
"300010002004198","1"
"300010002004227","1"
"300010002004196","1"
"300010002004228","1"
"300010002004191","1"
"300010002004235","1"
"300010002004237","1"
"300010002004192","1"
"300010002004182","1"
"300010002004190","1"
"300010002004181","1"
"300439623002124","2"
"300439623002032","2"
"300439623002030","2"
"300439623002034","2"
"300439623002126","2"
"300439623002128","2"
"300439623002123","2"
"300439623002127","2"
"300439623002122","2"
"300439623002140","2"
"300439623002033","2"
"300439623002035","2"
"300439623002038","2"
"300439623002042","2"
"300439623002039","2"
"300439623002043","2"
"300439623002036","2"
"300570002001104","1"
"300570002001154","1"
"300570002001155","1"
"300570002001103","1"
"300010002004057","1"
"300010002004058","1"
"300010002004027","1"
"300010002004029","1"
"300010002004026","1"
"300570002001081","1"
"300570002001083","1"

"300570002001089","1"
"300570002001088","1"
"300570002001086","1"
"300570002001082","1"
"300570002001085","1"
"300570002001084","1"
"300570002001087","1"
"300930008005264","1"
"300930008005263","1"
"300930008005266","1"
"300010001001325","1"
"300010001001326","1"
"300010001001328","1"
"300010001001314","1"
"300010001001311","1"
"300010001001337","1"
"300010001001313","1"
"300010001001312","1"
"300010001001014","1"
"300010001001338","1"
"300010001001310","1"
"300010001001025","1"
"300010001001034","1"
"300010001001332","1"
"300010001001003","1"
"300010002004053","1"
"300010001001333","1"
"300010002004043","1"
"300010002004018","1"
"300010002004042","1"
"300010002004002","1"
"300010002004004","1"
"300010001001340","1"
"300010001001334","1"
"300010001001339","1"
"300010001001335","1"
"300930008005327","1"
"300010002004001","1"
"300010002004000","1"
"300010002004383","1"
"300930008005345","1"
"300930008005346","1"
"300930008005344","1"
"300930008005326","1"
"300930008005324","1"
"300930008005325","1"
"300930008005342","1"
"300930008005343","1"
"300930008005323","1"
"300930008005310","1"
"300010001001480","1"
"300930008005420","1"
"300930008005311","1"
"300930008005312","1"

"300930008005309", "1"
"300930008005308", "1"
"300930008005414", "1"
"300930008005415", "1"
"300930008005159", "1"
"300930008005153", "1"
"300930008005148", "1"
"300930008005086", "1"
"300930008005090", "1"
"300930008005149", "1"
"300930008005139", "1"
"300930008005125", "1"
"300930008005140", "1"
"300930008005124", "1"
"300230005002081", "1"
"300930008005101", "1"
"300930008001140", "1"
"300930008005102", "1"
"300930008001143", "1"
"300930008005092", "1"
"300930008005106", "1"
"300930008001142", "1"
"300930008005094", "1"
"300930008005112", "1"
"300930008005099", "1"
"300930008005111", "1"
"300930008005114", "1"
"300930008005098", "1"
"300930008005110", "1"
"300930008005096", "1"
"300930008005091", "1"
"300930008001145", "1"
"300930008001141", "1"
"300930008005093", "1"
"300930008001167", "1"
"300930008001132", "1"
"300930008001127", "1"
"300930008001128", "1"
"300930008001131", "1"
"300930008001126", "1"
"300930008001079", "1"
"300930008005087", "1"
"300930008005089", "1"
"300930008005097", "1"
"300930008005095", "1"
"300930008005085", "1"
"300930008001170", "1"
"300930008001144", "1"
"300930008005427", "1"
"300930008005088", "1"
"300930008001189", "1"
"300930008001186", "1"
"300930008001185", "1"
"300930008005424", "1"

"300930008005423", "1"
"300930008005428", "1"
"300930008001184", "1"
"300930008001183", "1"
"300930008005426", "1"
"300930008001188", "1"
"300930008005077", "1"
"300930008001160", "1"
"300930008005081", "1"
"300930008005078", "1"
"300930008005084", "1"
"300930008005080", "1"
"300930008005083", "1"
"300930008001187", "1"
"300930008005425", "1"
"300930008001146", "1"
"300930008001122", "1"
"300930008001125", "1"
"300930008001080", "1"
"300930008001124", "1"
"300930008001123", "1"
"300930008001121", "1"
"300930008001213", "1"
"300930008001087", "1"
"300930008001088", "1"
"300930008001062", "1"
"300930008001091", "1"
"300930008001089", "1"
"300930008001092", "1"
"300930008001063", "1"
"300230003001112", "1"
"300930008001055", "1"
"300930008001061", "1"
"300930008001057", "1"
"300930008001054", "1"
"300930008001053", "1"
"300930008001049", "1"
"300930008001085", "1"
"300930008001095", "1"
"300930008001084", "1"
"300930008001096", "1"
"300930008001094", "1"
"300930008001093", "1"
"300930008001097", "1"
"300930008001083", "1"
"300930008001081", "1"
"300930008001101", "1"
"300930008001102", "1"
"300930008001098", "1"
"300930008001048", "1"
"300930008001060", "1"
"300930008001050", "1"
"300930008001051", "1"
"300930008001052", "1"

"300930008001030", "1"
"300930008001212", "1"
"300930008001018", "1"
"300930008001028", "1"
"300230005001131", "1"
"300230005001130", "1"
"300230005001115", "1"
"300230005001114", "1"
"300230005001113", "1"
"300930008001016", "1"
"300930008001015", "1"
"300010002003074", "1"
"300010002003077", "1"
"300010002003067", "1"
"300010002003075", "1"
"300010002003076", "1"
"300010002003066", "1"
"300010002003055", "1"
"300010002003079", "1"
"300010002003078", "1"
"300010002003058", "1"
"300010002003056", "1"
"300010002003057", "1"
"300010002003068", "1"
"300010002004275", "1"
"300010002003073", "1"
"300010003004013", "1"
"300010002004255", "1"
"300010002004260", "1"
"300010002004263", "1"
"300010002004261", "1"
"300010002004177", "1"
"300010002004173", "1"
"300010002004262", "1"
"300010002002092", "1"
"300010002004174", "1"
"300010002002045", "1"
"300010003002009", "1"
"300010003002011", "1"
"300010003002006", "1"
"300010003002012", "1"
"300010003002014", "1"
"300010003002005", "1"
"300010002004265", "1"
"300010002004257", "1"
"300010002004259", "1"
"300010002004264", "1"
"300010003002020", "1"
"300010003002023", "1"
"300010003002013", "1"
"300010003002007", "1"
"300010003002019", "1"
"300010003002004", "1"
"300010003002002", "1"

"300010002002003", "1"
"300570002001128", "1"
"300010002002005", "1"
"300010002002002", "1"
"300010002004368", "1"
"300010002004367", "1"
"300010002004082", "1"
"300010002004064", "1"
"300010002004081", "1"
"300010002004078", "1"
"300010002004077", "1"
"300010002004074", "1"
"300010002004073", "1"
"300010002004079", "1"
"300010002004075", "1"
"300010002002001", "1"
"300010002004065", "1"
"300570002001130", "1"
"300010002002000", "1"
"300570002001134", "1"
"300010002004384", "1"
"300010002004068", "1"
"300570002001132", "1"
"300570002001131", "1"
"300570002001133", "1"
"300010002004066", "1"
"300570002001114", "1"
"300570002001115", "1"
"300010002004067", "1"
"300570002001116", "1"
"300570002001129", "1"
"300570002001127", "1"
"300570002001113", "1"
"300010002004071", "1"
"300010002004076", "1"
"300010002004070", "1"
"300570002001190", "1"
"300570002001118", "1"
"300010002004069", "1"
"300010002004072", "1"
"300010002004044", "1"
"300010002004050", "1"
"300010002004045", "1"
"300010002004049", "1"
"300570002001122", "1"
"300570002001121", "1"
"300570002001120", "1"
"300570002001117", "1"
"300010002004048", "1"
"300570002001124", "1"
"300570002001112", "1"
"300570002001110", "1"
"300570002001111", "1"
"300570002001126", "1"

"300570002001109", "1"
"300010002002038", "1"
"300010002002022", "1"
"300010002002034", "1"
"300010002002036", "1"
"300570002001141", "1"
"300570002001142", "1"
"300010002002059", "1"
"300010002002037", "1"
"300010002002062", "1"
"300570002001176", "1"
"300010002002035", "1"
"300570002001175", "1"
"300570002001160", "1"
"300570002001144", "1"
"300570002001143", "1"
"300570002001108", "1"
"300570002001107", "1"
"300570002001145", "1"
"300010002004091", "1"
"300010002004093", "1"
"300010002004381", "1"
"300010002004092", "1"
"300010002004382", "1"
"300010002004380", "1"
"300010002004379", "1"
"300010002004094", "1"
"300010002004171", "1"
"300010002004087", "1"
"300010002004089", "1"
"300010002004088", "1"
"300010002004090", "1"
"300010002004369", "1"
"300010002004370", "1"
"300010002004055", "1"
"300010002004034", "1"
"300010002004056", "1"
"300010002004086", "1"
"300010002004085", "1"
"300570002002047", "1"
"300570002002035", "1"
"300570002002031", "1"
"300570002002036", "1"
"300570002002088", "1"
"300570002002024", "1"
"300570002002027", "1"
"300570002002028", "1"
"300570002002023", "1"
"300570002002089", "1"
"300570002002015", "1"
"300570002002037", "1"
"300570002002026", "1"
"300570002002094", "1"
"300570002002020", "1"

"300570002002016", "1"
"300570002002017", "1"
"300570002002018", "1"
"300570002002091", "1"
"300570002002019", "1"
"300570002002092", "1"
"300570002001158", "1"
"300570002001151", "1"
"300570002002030", "1"
"300570002001152", "1"
"300570002002022", "1"
"300570002002025", "1"
"300570002002021", "1"
"300570002002029", "1"
"300570003001095", "1"
"300570003001066", "1"
"300570003001067", "1"
"300570002002005", "1"
"300570002002013", "1"
"300570002002010", "1"
"300570002002006", "1"
"300570002001153", "1"
"300570002001156", "1"
"300570002001157", "1"
"300570002002075", "1"
"300570002002059", "1"
"300570002002085", "1"
"300570002002083", "1"
"300570002002084", "1"
"300570002002076", "1"
"300570002002086", "1"
"300570002002087", "1"
"300570002002077", "1"
"300570002002090", "1"
"300010002004022", "1"
"300010002004024", "1"
"300930008005363", "1"
"300930008005369", "1"
"300010002004003", "1"
"300930008005359", "1"
"300570002001123", "1"
"300930008005393", "1"
"300930008005399", "1"
"300930008005400", "1"
"300930008005388", "1"
"300570002001119", "1"
"300570002001125", "1"
"300930008005391", "1"
"300930008005396", "1"
"300930008005394", "1"
"300930008005395", "1"
"300930008005398", "1"
"300930008005397", "1"
"300930008005390", "1"

"300930008005389", "1"
"300930008005368", "1"
"300930008005367", "1"
"300930008005366", "1"
"300930008005365", "1"
"300930008005356", "1"
"300930008005364", "1"
"300930008005361", "1"
"300930008005362", "1"
"300930008005354", "1"
"300930008005360", "1"
"300930008005350", "1"
"300930008005347", "1"
"300930008005348", "1"
"300930008005351", "1"
"300930008005338", "1"
"300930008005353", "1"
"300930008005352", "1"
"300930008005341", "1"
"300930008005340", "1"
"300930008005335", "1"
"300930008005322", "1"
"300930008005370", "1"
"300930008005339", "1"
"300930008005336", "1"
"300930008005321", "1"
"300930008005318", "1"
"300930008005319", "1"
"300930008005320", "1"
"300930008005337", "1"
"300930008005333", "1"
"300930008005334", "1"
"300930008005315", "1"
"300930008005302", "1"
"300930008005317", "1"
"300930008005316", "1"
"300930008005355", "1"
"300930008005303", "1"
"300930008005357", "1"
"300930008005299", "1"
"300930008005301", "1"
"300930008005313", "1"
"300930008005306", "1"
"300930008005314", "1"
"300930008005305", "1"
"300930008005307", "1"
"300930008005162", "1"
"300930008005172", "1"
"300930008005163", "1"
"300930008005177", "1"
"300930008005173", "1"
"300930008005180", "1"
"300930008005304", "1"
"300930008005152", "1"

"300930008005161","1"
"300930008005154","1"
"300930008005422","1"
"300930008005164","1"
"300930008005166","1"
"300930008005150","1"
"300930008005165","1"
"300930008005171","1"
"300930008005155","1"
"300930008005156","1"
"300930008005064","1"
"300930008005029","1"
"300930008005049","1"
"300930008005035","1"
"300930008005032","1"
"300930008005031","1"
"300930008005034","1"
"300930008005041","1"
"300930008005048","1"
"300930008005036","1"
"300930008005043","1"
"300930008005026","1"
"300930008005039","1"
"300930008005027","1"
"300570002001094","1"
"300570002001106","1"
"300930008005358","1"
"300570002001092","1"
"300930008005297","1"
"300570002001093","1"
"300930008005300","1"
"300930008005291","1"
"300930008005298","1"
"300930008005413","1"
"300930008005296","1"
"300930008005295","1"
"300570002001105","1"
"300570002001095","1"
"300570002001091","1"
"300570002001090","1"
"300930008005290","1"
"300930008005285","1"
"300930008005289","1"
"300930008005182","1"
"300930008005284","1"
"300930008005183","1"
"300930008005283","1"
"300930008005188","1"
"300930008005292","1"
"300930008005288","1"
"300930008005293","1"
"300930008005294","1"
"300930008005276","1"
"300930008005282","1"

"300930008005187", "1"
"300930008005242", "1"
"300930008005252", "1"
"300930008005256", "1"
"300930008005249", "1"
"300930008005421", "1"
"300930008005253", "1"
"300930008005250", "1"
"300930008005151", "1"
"300930008005082", "1"
"300930008001159", "1"
"300930008005079", "1"
"300930008001166", "1"
"300930008001163", "1"
"300930008001158", "1"
"300930008005074", "1"
"300930008005075", "1"
"300930008005076", "1"
"300930008001161", "1"
"300930008001162", "1"
"300930008001147", "1"
"300930008001151", "1"
"300930008001150", "1"
"300930008001149", "1"
"300930008005072", "1"
"300930008005071", "1"
"300930008005073", "1"
"300930008005058", "1"
"300930008001165", "1"
"300930008001164", "1"
"300930008005057", "1"
"300930008005059", "1"
"300930008005061", "1"
"300930008005060", "1"
"300930008005052", "1"
"300930008001152", "1"
"300930008005056", "1"
"300930008005054", "1"
"300930008001148", "1"
"300930008001119", "1"
"300930008001082", "1"
"300930008001116", "1"
"300930008001117", "1"
"300930008001118", "1"
"300930008001115", "1"
"300930008001103", "1"
"300930008005055", "1"
"300930008005016", "1"
"300930008005017", "1"
"300930008001190", "1"
"300930008001120", "1"
"300930008001114", "1"
"300930008001108", "1"
"300930008001194", "1"

"300930008001110", "1"
"300930008001193", "1"
"300930008001192", "1"
"300930008001109", "1"
"300930008001107", "1"
"300930008001168", "1"
"300930008001169", "1"
"300930008001104", "1"
"300930008001106", "1"
"300930008001153", "1"
"300930008001105", "1"
"300930008001156", "1"
"300930008001155", "1"
"300930008005053", "1"
"300930008005062", "1"
"300930008005063", "1"
"300930008003068", "1"
"300930008003077", "1"
"300930008003076", "1"
"300930008003069", "1"
"300930008001178", "1"
"300930008001216", "1"
"300930008001217", "1"
"300930008001215", "1"
"300930008003014", "1"
"300930008003067", "1"
"300930008003066", "1"
"300930008003019", "1"
"300930008003020", "1"
"300930008003015", "1"
"300930008003045", "1"
"300930008003013", "1"
"300930008003016", "1"
"300930008001059", "1"
"300930008001099", "1"
"300930008001100", "1"
"300930008001203", "1"
"300930008001202", "1"
"300930008001058", "1"
"300930008001205", "1"
"300930008001038", "1"
"300930008001029", "1"
"300930008001026", "1"
"300930008001111", "1"
"300930008001113", "1"
"300010002004219", "1"
"300010002004212", "1"
"300010002004207", "1"
"300010002004206", "1"
"300010002004205", "1"
"300010002004121", "1"
"300010002004155", "1"
"300010002004108", "1"
"300010002004157", "1"

"300010002004371", "1"
"300010002004111", "1"
"300010002004114", "1"
"300010002004362", "1"
"300010002004112", "1"
"300010002004361", "1"
"300010002004113", "1"
"300010002004220", "1"
"300010002004214", "1"
"300010002004213", "1"
"300010002004204", "1"
"300010002004203", "1"
"300010002004221", "1"
"300010002004215", "1"
"300010002004116", "1"
"300010002004333", "1"
"300010001002125", "1"
"300010002004348", "1"
"300010001002767", "1"
"300010002004303", "1"
"300010002004304", "1"
"300010001002769", "1"
"300010001002768", "1"
"300010001002773", "1"
"300010001002776", "1"
"300010002004301", "1"
"300010001002775", "1"
"300010002004300", "1"
"300010001002784", "1"
"300010002004299", "1"
"300010002004305", "1"
"300010002004295", "1"
"300010001002771", "1"
"300010001002129", "1"
"300010002004314", "1"
"300010002004315", "1"
"300010001002130", "1"
"300010002004316", "1"
"300010002004136", "1"
"300010001002128", "1"
"300010002004313", "1"
"300010002004311", "1"
"300010002004349", "1"
"300010002004309", "1"
"300010002004310", "1"
"300010002004120", "1"
"300010002004130", "1"
"300010002004350", "1"
"300010002004107", "1"
"300010002004106", "1"
"300010002004098", "1"
"300010002004007", "1"
"300010002004013", "1"
"300010002004101", "1"

"300010002004009", "1"
"300010002004100", "1"
"300010002004115", "1"
"300010002004360", "1"
"300010002004110", "1"
"300010002004109", "1"
"300010002004162", "1"
"300010002004105", "1"
"300010002004161", "1"
"300010002004366", "1"
"300010002004099", "1"
"300010002004097", "1"
"300010002004010", "1"
"300010002004104", "1"
"300010002004096", "1"
"300010002004095", "1"
"300010002004102", "1"
"300010002004103", "1"
"300010002004031", "1"
"300010002004015", "1"
"300010001001353", "1"
"300010001001298", "1"
"300010001001297", "1"
"300010001001046", "1"
"300010001001048", "1"
"300010001001358", "1"
"300010001001359", "1"
"300010001001360", "1"
"300010002004131", "1"
"300010002004142", "1"
"300010002004152", "1"
"300010002004343", "1"
"300010002004344", "1"
"300010002004335", "1"
"300010002004345", "1"
"300010002004143", "1"
"300010002004150", "1"
"300010002004332", "1"
"300010002004334", "1"
"300010002004339", "1"
"300010002004127", "1"
"300010002004336", "1"
"300010002004337", "1"
"300010002004149", "1"
"300010002004151", "1"
"300010002004135", "1"
"300010002004133", "1"
"300010002004134", "1"
"300010002004132", "1"
"300010002004139", "1"
"300010002004119", "1"
"300010002004387", "1"
"300010001001361", "1"
"300010001001354", "1"

"300010002004145", "1"
"300010002004386", "1"
"300010002004385", "1"
"300010001001357", "1"
"300010001001352", "1"
"300010001001351", "1"
"300010001001344", "1"
"300010001001343", "1"
"300010001001299", "1"
"300010001001345", "1"
"300010001001320", "1"
"300010001001346", "1"
"300010001001362", "1"
"300010001001350", "1"
"300010001001349", "1"
"300010002004202", "1"
"300010002004359", "1"
"300010002004194", "1"
"300010002004156", "1"
"300010002004195", "1"
"300010002004186", "1"
"300010002004363", "1"
"300010002004160", "1"
"300010002004185", "1"
"300010002004159", "1"
"300010002004184", "1"
"300230005002105", "1"
"300230005002106", "1"
"300230005002111", "1"
"300230005002070", "1"
"300230005002064", "1"
"300230005002107", "1"
"300230005002110", "1"
"300230005002108", "1"
"300230005002071", "1"
"300230005002168", "1"
"300230005002066", "1"
"300230005002077", "1"
"300230005002174", "1"
"300230005002089", "1"
"300230005002090", "1"
"300230005002082", "1"
"300230005002109", "1"
"300230005002083", "1"
"300230005002078", "1"
"300230005002112", "1"
"300230005002084", "1"
"300230005002075", "1"
"300230005002166", "1"
"300230005002087", "1"
"300230005002073", "1"
"300230005002086", "1"
"300230005002080", "1"
"300230005002065", "1"

"300230005002072","1"
"300230005002076","1"
"300230005002173","1"
"300230005002074","1"
"300930008005117","1"
"300930008005123","1"
"300930008001135","1"
"300930008001137","1"
"300930008005109","1"
"300930008001136","1"
"300930008005108","1"
"300930008005118","1"
"300930008005104","1"
"300930008001138","1"
"300930008005107","1"
"300930008005116","1"
"300930008005103","1"
"300930008001214","1"
"300930008001139","1"
"300930008001129","1"
"300930008001130","1"
"300930008001134","1"
"300930008001133","1"
"300230005002079","1"
"300230003001087","1"
"300230005002057","1"
"300230005002172","1"
"300230005002060","1"
"300230005002058","1"
"300230005002059","1"
"300230004001053","1"
"300230004001036","1"
"300010001001486","1"
"300930008005141","1"
"300010001001487","1"
"300010001001488","1"
"300930008005146","1"
"300010001001485","1"
"300930008005430","1"
"300930008005145","1"
"300010001001002","1"
"300010001001001","1"
"300930008005115","1"
"300930008005113","1"
"300010001001336","1"
"300930008005330","1"
"300930008005142","1"
"300930008005329","1"
"300010001001000","1"
"300930008005144","1"
"300930008005328","1"
"300930008005419","1"
"300930008005417","1"
"300930008005416","1"

"300930008005160", "1"
"300010001001008", "1"
"300010001001331", "1"
"300010001001330", "1"
"300010001001006", "1"
"300010001001019", "1"
"300010001001010", "1"
"300010001001492", "1"
"300930008005431", "1"
"300010001001023", "1"
"300930008005134", "1"
"300010001001009", "1"
"300010001001469", "1"
"300010001001468", "1"
"300010001001471", "1"
"300010001001470", "1"
"300010001001465", "1"
"300010001001012", "1"
"300010001001472", "1"
"300010001001013", "1"
"300010001001473", "1"
"300010001001475", "1"
"300010001001466", "1"
"300010001001474", "1"
"300010001001467", "1"
"300010001001016", "1"
"300010001001015", "1"
"300930008005133", "1"
"300930008005135", "1"
"300930008005136", "1"
"300930008005122", "1"
"300010001001011", "1"
"300010001001477", "1"
"300010001001007", "1"
"300010001001004", "1"
"300010001001005", "1"
"300010001001478", "1"
"300930008005143", "1"
"300010001001479", "1"
"300010001001484", "1"
"300930008005137", "1"
"300930008005331", "1"
"300930008005138", "1"
"300930008005147", "1"
"300930008005332", "1"
"300010002004017", "1"
"300010002004011", "1"
"300010002004014", "1"
"300010002004012", "1"
"300010002004005", "1"
"300230003001027", "1"
"300230003001025", "1"
"300230003001018", "1"
"300230003001009", "1"

"300230003001008", "1"
"300230003002017", "1"
"300230003001005", "1"
"300230003002000", "1"
"300230003001004", "1"
"300230003001010", "1"
"300230003001029", "1"
"300230003001019", "1"
"300230003001016", "1"
"300230003001020", "1"
"300230003001028", "1"
"300230003001023", "1"
"300230003001015", "1"
"300230003001014", "1"
"300230003001012", "1"
"300230003001013", "1"
"300230003001011", "1"
"300230003001021", "1"
"300230003001022", "1"
"300230003001079", "1"
"300230003001080", "1"
"300230003001086", "1"
"300230003001089", "1"
"300230003001091", "1"
"300230003001069", "1"
"300230003001090", "1"
"300230003001092", "1"
"300230003001068", "1"
"300010001001032", "1"
"300930008005127", "1"
"300930008005128", "1"
"300230005002096", "1"
"300010001001035", "1"
"300230005002167", "1"
"300010001001026", "1"
"300010001001030", "1"
"300010001001028", "1"
"300930008005126", "1"
"300010001001033", "1"
"300010001001021", "1"
"300010001001017", "1"
"300010001001018", "1"
"300010001001020", "1"
"300930008005131", "1"
"300930008005132", "1"
"300010001001029", "1"
"300010001001024", "1"
"300010001001476", "1"
"300010001001022", "1"
"300930008005129", "1"
"300930008005130", "1"
"300930008005120", "1"
"300930008005121", "1"
"300930008001066", "1"

"300930008001065", "1"
"300930008001064", "1"
"300230003001111", "1"
"300930008001056", "1"
"300230003001109", "1"
"300230003001110", "1"
"300230005003049", "1"
"300230003001101", "1"
"300230003001064", "1"
"300230005003028", "1"
"300230005003044", "1"
"300230005003033", "1"
"300230005003025", "1"
"300230005003023", "1"
"300230005003029", "1"
"300230005003026", "1"
"300230005003027", "1"
"300230005003045", "1"
"300230005003022", "1"
"300230003001063", "1"
"300230005003032", "1"
"300230005003030", "1"
"300230005003013", "1"
"300230005003012", "1"
"300230005003031", "1"
"300230005003016", "1"
"300230005003014", "1"
"300230005003024", "1"
"300230005003015", "1"
"300230005003017", "1"
"300230005003018", "1"
"300930008001069", "1"
"300930008001071", "1"
"300930008001073", "1"
"300930008001070", "1"
"300230003001095", "1"
"300230003001100", "1"
"300230003001097", "1"
"300230003001098", "1"
"300230003001096", "1"
"300230003001107", "1"
"300930008001076", "1"
"300930008001072", "1"
"300930008001206", "1"
"300930008001077", "1"
"300930008001204", "1"
"300930008001075", "1"
"300930008001200", "1"
"300930008001201", "1"
"300930008001197", "1"
"300930008001196", "1"
"300930008001068", "1"
"300930008001195", "1"
"300230003001102", "1"

"300230003001103", "1"
"300930008001078", "1"
"300230003001116", "1"
"300230003001108", "1"
"300230003001104", "1"
"300230003001105", "1"
"300230003001106", "1"
"300930008001074", "1"
"300930008001067", "1"
"300230003002062", "1"
"300230003002061", "1"
"300230003002028", "1"
"300230003002060", "1"
"300230003002029", "1"
"300230004003010", "1"
"300230004003005", "1"
"300230004003021", "1"
"300230004003011", "1"
"300230004003004", "1"
"300230004002016", "1"
"300230004002013", "1"
"300230004003020", "1"
"300230004003012", "1"
"300230004003003", "1"
"300230004002002", "1"
"300230004003013", "1"
"300230004003002", "1"
"300230004003001", "1"
"300230004003000", "1"
"300230003002027", "1"
"300230003002026", "1"
"300230003002009", "1"
"300230003002010", "1"
"300230003002008", "1"
"300230004002014", "1"
"300230004002015", "1"
"300230004002001", "1"
"300230004001056", "1"
"300230003001115", "1"
"300230003001085", "1"
"300230003001067", "1"
"300230003002035", "1"
"300230003002020", "1"
"300230003002018", "1"
"300230003002025", "1"
"300230003002011", "1"
"300230003002024", "1"
"300230003002007", "1"
"300230004002041", "1"
"300230003002012", "1"
"300230003002006", "1"
"300230003002013", "1"
"300230003002005", "1"
"300230004002042", "1"

"300230004002000", "1"
"300230003002003", "1"
"300230003002014", "1"
"300230003002004", "1"
"300230003001007", "1"
"300230003001006", "1"
"300230003001002", "1"
"300230003002015", "1"
"300230003002016", "1"
"300230003001030", "1"
"300230003001053", "1"
"300230003001047", "1"
"300230003001046", "1"
"300230003001037", "1"
"300230003001054", "1"
"300230003001048", "1"
"300230003001045", "1"
"300230003001038", "1"
"300230003001055", "1"
"300230004004003", "1"
"300230004003032", "1"
"300230004003031", "1"
"300230004004002", "1"
"300230004004001", "1"
"300230004003033", "1"
"300230004003030", "1"
"300230004004041", "1"
"300230003003048", "1"
"300230004004027", "1"
"300230003003047", "1"
"300230003003020", "1"
"300230003001070", "1"
"300230003003046", "1"
"300230003003045", "1"
"300230003003021", "1"
"300230003003044", "1"
"300230003003022", "1"
"300230003003023", "1"
"300230004004025", "1"
"300230004004026", "1"
"300230004004000", "1"
"300230003003013", "1"
"300230004003019", "1"
"300230004003029", "1"
"300230004003014", "1"
"300230003003019", "1"
"300230003003018", "1"
"300230003003012", "1"
"300230003003017", "1"
"300230003003011", "1"
"300230003003010", "1"
"300230003003041", "1"
"300230003003043", "1"
"300230003003024", "1"

"300230003003042", "1"
"300230003003025", "1"
"300230003003040", "1"
"300230003001031", "1"
"300230003003039", "1"
"300230003003049", "1"
"300230003003026", "1"
"300230003003027", "1"
"300230003003014", "1"
"300230003003038", "1"
"300230003003028", "1"
"300230003003029", "1"
"300230003003016", "1"
"300230003003009", "1"
"300230003003015", "1"
"300230003003008", "1"
"300230003002059", "1"
"300230003002050", "1"
"300230003002051", "1"
"300230003002030", "1"
"300230003002049", "1"
"300230003002031", "1"
"300230003003007", "1"
"300230003003006", "1"
"300230003002058", "1"
"300230003003005", "1"
"300230003002048", "1"
"300230003002047", "1"
"300230003002032", "1"
"300230004004037", "1"
"300230004004016", "1"
"300230004004014", "1"
"300230004004012", "1"
"300230004004011", "1"
"300230004003026", "1"
"300230004004015", "1"
"300230004004010", "1"
"300230004004036", "1"
"300230004004035", "1"
"300230004004017", "1"
"300230004004034", "1"
"300230004004018", "1"
"300230004004019", "1"
"300230004004009", "1"
"300230004004008", "1"
"300230004003025", "1"
"300230004004007", "1"
"300230004003028", "1"
"300230004003023", "1"
"300230004002046", "1"
"300230004002045", "1"
"300230004002037", "1"
"300230004002044", "1"
"300230004002026", "1"

"300230004002017", "1"
"300230004002038", "1"
"300230004002043", "1"
"300230004002039", "1"
"300230004002040", "1"
"300230004002027", "1"
"300230004002011", "1"
"300230004002006", "1"
"300230004002032", "1"
"300230004002030", "1"
"300230004001058", "1"
"300230004002033", "1"
"300230004002034", "1"
"300230004002029", "1"
"300230004002023", "1"
"300230004002020", "1"
"300230004002047", "1"
"300230004002035", "1"
"300230004002036", "1"
"300230004002025", "1"
"300230004002024", "1"
"300230004002019", "1"
"300230004002018", "1"
"300230004002012", "1"
"300230004002005", "1"
"300230004002049", "1"
"300230004002050", "1"
"300230004002051", "1"
"300230004002056", "1"
"300230004002057", "1"
"300230004004040", "1"
"300230004002055", "1"
"300230004002052", "1"
"300230004002054", "1"
"300230004004013", "1"
"300230004002053", "1"
"300230004001038", "1"
"300230004004039", "1"
"300230004004038", "1"
"300230003002023", "1"
"300230003003050", "1"
"300230003003037", "1"
"300230003003036", "1"
"300230003003030", "1"
"300230003003035", "1"
"300230003003031", "1"
"300230003003032", "1"
"300230003003034", "1"
"300230003001113", "1"
"300230003003033", "1"
"300230003001033", "1"
"300230003001034", "1"
"300230003001035", "1"
"300230003003004", "1"

"300230003003003", "1"
"300230003002057", "1"
"300230003002056", "1"
"300230003003002", "1"
"300230003002064", "1"
"300230003002055", "1"
"300230003002046", "1"
"300230003002033", "1"
"300230003002022", "1"
"300230003002045", "1"
"300230003002034", "1"
"300230003003001", "1"
"300230003003000", "1"
"300230003002063", "1"
"300230003002054", "1"
"300230003002044", "1"
"300230003002021", "1"
"300230003001049", "1"
"300230003001044", "1"
"300230003001036", "1"
"300230003002066", "1"
"300230003002053", "1"
"300230003002043", "1"
"300230003002065", "1"
"300230003002052", "1"
"300230003002042", "1"
"300230003002036", "1"
"300230003002019", "1"
"300230003002068", "1"
"300230003002037", "1"
"300230003002067", "1"
"300230003002041", "1"
"300230003002040", "1"
"300230003002038", "1"
"300230003002002", "1"
"300230003002039", "1"
"300230003002001", "1"
"300230003001032", "1"
"300230003001039", "1"
"300230003001050", "1"
"300230003001051", "1"
"300230003001043", "1"
"300230003001042", "1"
"300230003001052", "1"
"300230003001024", "1"
"300230003001040", "1"
"300230003001041", "1"
"300230003001026", "1"
"300230003001017", "1"
"300010002002008", "1"
"300010002002091", "1"
"300010002002007", "1"
"300010002002023", "1"
"300010002002019", "1"

"300010002002020", "1"
"300570002001136", "1"
"300010002002041", "1"
"300010002002032", "1"
"300010002002025", "1"
"300010002002040", "1"
"300010002002033", "1"
"300010002002024", "1"
"300570002001135", "1"
"300010002002021", "1"
"300010002004063", "1"
"300010002002014", "1"
"300010002002012", "1"
"300010002002013", "1"
"300010002002011", "1"
"300010002002010", "1"
"300010002002009", "1"
"300010002002004", "1"
"300010002002006", "1"
"300010002002066", "1"
"300010002002067", "1"
"300010002002061", "1"
"300010002002063", "1"
"300010002002064", "1"
"300010002004084", "1"
"300010002002031", "1"
"300010002004175", "1"
"300010002002043", "1"
"300010002002044", "1"
"300010002004083", "1"
"300010002004061", "1"
"300010002002029", "1"
"300010002004176", "1"
"300010002002028", "1"
"300010002002047", "1"
"300010002002042", "1"
"300010002002027", "1"
"300010002002026", "1"
"300010002004059", "1"
"300010002004060", "1"
"300010002002030", "1"
"300010002004062", "1"
"300010002002015", "1"
"300010002002018", "1"
"300010002002016", "1"
"300010002002017", "1"
"300010002002080", "1"
"300010002003002", "1"
"300010002002074", "1"
"300010002002073", "1"
"300010002002070", "1"
"300010002002086", "1"
"300010002002065", "1"
"300010002002054", "1"

"300010002002051", "1"
"300010002002039", "1"
"300010002002055", "1"
"300010002002052", "1"
"300010002002053", "1"
"300010002003001", "1"
"300010002002071", "1"
"300010002003000", "1"
"300010002002072", "1"
"300010002002068", "1"
"300010002002069", "1"
"300010002002056", "1"
"300010002002057", "1"
"300010002002058", "1"
"300010002002060", "1"
"300570002001170", "1"
"300570003001065", "1"
"300570003001063", "1"
"300570003001062", "1"
"300570002001172", "1"
"300570002001173", "1"
"300570002001165", "1"
"300570002001178", "1"
"300570002001171", "1"
"300570002001182", "1"
"300570002001174", "1"
"300570002001164", "1"
"300570002001166", "1"
"300570002001163", "1"
"300570002001168", "1"
"300570002001167", "1"
"300570003001061", "1"
"300570003001060", "1"
"300570003001057", "1"
"300570003001058", "1"
"300570002001180", "1"
"300570002001179", "1"
"300570003001059", "1"
"300570002002052", "1"
"300570002001161", "1"
"300570002001159", "1"
"300570002002056", "1"
"300570002002043", "1"
"300570002001162", "1"
"300570002001169", "1"
"300570002002055", "1"
"300570002002054", "1"
"300570002002041", "1"
"300570002002039", "1"
"300570002001183", "1"
"300570002001148", "1"
"300570002001149", "1"
"300570002001150", "1"
"300570002002053", "1"

"300570002002044", "1"
"300570002002040", "1"
"300570002002093", "1"
"300570002002038", "1"
"300570002002042", "1"
"300570002002032", "1"
"300570002002046", "1"
"300570002002045", "1"
"300570002002033", "1"
"300570002002034", "1"
"300010003003051", "1"
"300010003003030", "1"
"300010003003050", "1"
"300010003003049", "1"
"300010003003031", "1"
"300010003003032", "1"
"300010003003029", "1"
"300010003002098", "1"
"300010003002078", "1"
"300010003002097", "1"
"300010003002096", "1"
"300010003002082", "1"
"300010003002083", "1"
"300010003002074", "1"
"300010003002073", "1"
"300010003002050", "1"
"300010003002049", "1"
"300010003002072", "1"
"300010003002071", "1"
"300010003002051", "1"
"300010003002057", "1"
"300010003002056", "1"
"300010003002077", "1"
"300010003002048", "1"
"300010003002070", "1"
"300010003002069", "1"
"300010003002079", "1"
"300010003002046", "1"
"300010003002068", "1"
"300010003002047", "1"
"300010003002024", "1"
"300010003002027", "1"
"300010003004052", "1"
"300010003004043", "1"
"300010003004031", "1"
"300010003004042", "1"
"300010003004041", "1"
"300010003004028", "1"
"300010003004033", "1"
"300010003001062", "1"
"300010003002032", "1"
"300010003001049", "1"
"300010003001058", "1"
"300010003001057", "1"

"300010003004050", "1"
"300010003004040", "1"
"300010003004039", "1"
"300010003004036", "1"
"300010003004034", "1"
"300010003004035", "1"
"300010003004038", "1"
"300010003004037", "1"
"300010003004008", "1"
"300010003004032", "1"
"300010003001059", "1"
"300010003001056", "1"
"300010003001045", "1"
"300010003004007", "1"
"300010003004014", "1"
"300010003001060", "1"
"300010003001055", "1"
"300010003004003", "1"
"300010003004017", "1"
"300010003004011", "1"
"300010003001010", "1"
"300010003001015", "1"
"300010003001017", "1"
"300010003001014", "1"
"300010003001016", "1"
"300010003001011", "1"
"300010003001007", "1"
"300010003001019", "1"
"300010002002088", "1"
"300010003001012", "1"
"300010003001008", "1"
"300010003001009", "1"
"300010002002089", "1"
"300010002002081", "1"
"300010003001005", "1"
"300010002001016", "1"
"300010003001006", "1"
"300010003001002", "1"
"300010002002090", "1"
"300010003001004", "1"
"300010003001003", "1"
"300010003001061", "1"
"300010002002094", "1"
"300010002002093", "1"
"300010003001001", "1"
"300010002002078", "1"
"300010002002083", "1"
"300010002002082", "1"
"300010002002079", "1"
"300010002002077", "1"
"300010002002075", "1"
"300010002001001", "1"
"300010003002025", "1"
"300010003002029", "1"

"300010003002030", "1"
"300010003001054", "1"
"300010003002031", "1"
"300010003001053", "1"
"300010003001040", "1"
"300010003002008", "1"
"300010003002003", "1"
"300010003002021", "1"
"300010003002001", "1"
"300010002001004", "1"
"300010003002000", "1"
"300010003001028", "1"
"300010003001052", "1"
"300010003001050", "1"
"300010003001051", "1"
"300010003001041", "1"
"300010003002022", "1"
"300010003001034", "1"
"300010003001042", "1"
"300010003001047", "1"
"300010003001048", "1"
"300010003001043", "1"
"300010003001039", "1"
"300010003001033", "1"
"300010003001030", "1"
"300010003001029", "1"
"300010003001035", "1"
"300010003001046", "1"
"300010003001013", "1"
"300010003001038", "1"
"300010002003150", "1"
"300010002003151", "1"
"300010002003152", "1"
"300010002003087", "1"
"300010002003012", "1"
"300010002003014", "1"
"300010002003016", "1"
"300010002003023", "1"
"300010002003015", "1"
"300010002003013", "1"
"300010002003024", "1"
"300010002003017", "1"
"300010003004024", "1"
"300010002003065", "1"
"300010003003007", "1"
"300010003002103", "1"
"300010003002102", "1"
"300010003003006", "1"
"300010003002100", "1"
"300010003002010", "1"
"300010002003020", "1"
"300010003003009", "1"
"300010002003021", "1"
"300010002003149", "1"

"300010002003022", "1"
"300010003003008", "1"
"300010003003082", "1"
"300010003003081", "1"
"300010002003018", "1"
"300010002003019", "1"
"300010003003080", "1"
"300010003003079", "1"
"300010003002044", "1"
"300010003002066", "1"
"300010003002087", "1"
"300010003002043", "1"
"300010003002045", "1"
"300010003002026", "1"
"300010003002028", "1"
"300010003002037", "1"
"300010003002038", "1"
"300010003002036", "1"
"300010003002035", "1"
"300010003002088", "1"
"300010003002041", "1"
"300010003002042", "1"
"300010003002090", "1"
"300010003002040", "1"
"300010003002039", "1"
"300010003002034", "1"
"300010003002033", "1"
"300010003004018", "1"
"300010003003083", "1"
"300010003003084", "1"
"300010003003086", "1"
"300010003003085", "1"
"300010003004080", "1"
"300010003004079", "1"
"300010003004077", "1"
"300010003004083", "1"
"300010003004081", "1"
"300010003004075", "1"
"300010003004009", "1"
"300010003004019", "1"
"300010003003017", "1"
"300010003003016", "1"
"300010003003015", "1"
"300010003002062", "1"
"300010003002015", "1"
"300010003002061", "1"
"300010003002060", "1"
"300010003002059", "1"
"300010003002017", "1"
"300010003002055", "1"
"300010003003014", "1"
"300010003003013", "1"
"300010003002063", "1"
"300010003002064", "1"

"300010003002065", "1"
"300010003002058", "1"
"300010003002054", "1"
"300010003002018", "1"
"300010003002053", "1"
"300010003002052", "1"
"300010003002016", "1"
"300010003004016", "1"
"300010002003144", "1"
"300010003004005", "1"
"300010003004085", "1"
"300010003003068", "1"
"300010003003067", "1"
"300010003003066", "1"
"300010003003064", "1"
"300010003003065", "1"
"300010003003048", "1"
"300010003003092", "1"
"300010003003022", "1"
"300010003003078", "1"
"300010003003072", "1"
"300010003003077", "1"
"300010003003076", "1"
"300010003003073", "1"
"300010003003074", "1"
"300010003003071", "1"
"300010003003075", "1"
"300010003003070", "1"
"300010003003069", "1"
"300010003003000", "1"
"300010003003004", "1"
"300010003002101", "1"
"300010003003010", "1"
"300010003003002", "1"
"300010003003001", "1"
"300010003003019", "1"
"300010003003018", "1"
"300010003003024", "1"
"300010003003058", "1"
"300010003003023", "1"
"300010003003059", "1"
"300010003003060", "1"
"300010003003025", "1"
"300010003003057", "1"
"300010003003012", "1"
"300010003003011", "1"
"300010003003003", "1"
"300010003003021", "1"
"300010003003020", "1"
"300010003003005", "1"
"300010003003093", "1"
"300010003003043", "1"
"300010003003045", "1"
"300010003003047", "1"

"300010003003088", "1"
"300010003003089", "1"
"300010003003091", "1"
"300010003003046", "1"
"300010003003090", "1"
"300010003003037", "1"
"300010003004004", "1"
"300010003003087", "1"
"300010003003042", "1"
"300010003003044", "1"
"300010003003038", "1"
"300010003003039", "1"
"300010003003041", "1"
"300010003003040", "1"
"300010003004078", "1"
"300010003003061", "1"
"300010003003056", "1"
"300010003003055", "1"
"300010003003062", "1"
"300010003003063", "1"
"300010003003054", "1"
"300010003003053", "1"
"300010003003026", "1"
"300010003003027", "1"
"300010003003028", "1"
"300010003002075", "1"
"300010003002076", "1"
"300010003003052", "1"
"300010003003033", "1"
"300010003003034", "1"
"300010003003035", "1"
"300010003002109", "1"
"300010003002108", "1"
"300010003003036", "1"
"300010003004060", "1"
"300010003004059", "1"
"300010003002095", "1"
"300010003002084", "1"
"300010003002081", "1"
"300010003002094", "1"
"300010003002107", "1"
"300010003002085", "1"
"300010003002093", "1"
"300010003002086", "1"
"300010003004069", "1"
"300010003004068", "1"
"300010003004025", "1"
"300010003004058", "1"
"300010003004067", "1"
"300010003004066", "1"
"300010003004057", "1"
"300010003004056", "1"
"300010003002092", "1"
"300010003004026", "1"

"300010003002089", "1"
"300010003004049", "1"
"300010003002091", "1"
"300010003004027", "1"
"300010003002080", "1"
"300010003002067", "1"
"300010003004082", "1"
"300010003004074", "1"
"300010003004063", "1"
"300010003004084", "1"
"300010003004070", "1"
"300010003004062", "1"
"300010003004061", "1"
"300010003004051", "1"
"300010003004021", "1"
"300010003004022", "1"
"300010003004071", "1"
"300010003004072", "1"
"300010003004010", "1"
"300010003004023", "1"
"300010003004073", "1"
"300010003004015", "1"
"300010003004012", "1"
"300010003004006", "1"
"300010003004020", "1"
"300010003004065", "1"
"300010003004076", "1"
"300010003004055", "1"
"300010003004064", "1"
"300010003004054", "1"
"300010003004044", "1"
"300010003004045", "1"
"300010003004046", "1"
"300010003004047", "1"
"300010003004029", "1"
"300010003004048", "1"
"300010003004030", "1"
"300010003004053", "1"
"300010003001037", "1"
"300010003001036", "1"
"300010003001032", "1"
"300010003001031", "1"
"300010003001026", "1"
"300010003001027", "1"
"300010003001025", "1"
"300010003001024", "1"
"300010003001022", "1"
"300010002001018", "1"
"300010003001018", "1"
"300010003001020", "1"
"300010003001023", "1"
"300010002001017", "1"
"300010003001021", "1"
"300010002001005", "1"

"300010002001003", "1"
"300010002001006", "1"
"300010002002087", "1"
"300010002001014", "1"
"300010002001015", "1"
"300010002004256", "1"
"300010002004258", "1"
"300010002001002", "1"
"300010002001007", "1"
"300010002001008", "1"
"300010002001013", "1"
"300010002001011", "1"
"300010002001012", "1"
"300010002001010", "1"
"300010002001009", "1"
"300010003001044", "1"
"300439623001088", "2"
"300930008004032", "1"
"300930008004004", "1"
"300439623001086", "2"
"300439623001122", "2"
"300439623001085", "2"
"300439623002020", "2"
"300439623002026", "2"
"300439623001102", "2"
"300439623001100", "2"
"300439623001093", "2"
"300439623001098", "2"
"300439623001101", "2"
"300439623002025", "2"
"300439623002024", "2"
"300439623002014", "2"
"300439623002018", "2"
"300439623002010", "2"
"300439623002004", "2"
"300439623001104", "2"
"300439623001097", "2"
"300439623002006", "2"
"300439623002009", "2"
"300439623002005", "2"
"300439623001282", "2"
"300439623001118", "2"
"300439623001096", "2"
"300439623001082", "2"
"300439623001083", "2"
"300439623001081", "2"
"300439623001080", "2"
"300439623001063", "2"
"300439623002012", "2"
"300439623002016", "2"
"300439623002007", "2"
"300439623002008", "2"
"300439623002029", "2"
"300439623002002", "2"

"300439623001117", "2"
"300439623002003", "2"
"300930008004069", "1"
"300930008004073", "1"
"300930008004071", "1"
"300930008004068", "1"
"300930008004079", "1"
"300930008004078", "1"
"300930008004043", "1"
"300930008004034", "1"
"300930008004077", "1"
"300930008004042", "1"
"300930008004036", "1"
"300930008004033", "1"
"300930008004081", "1"
"300930008004038", "1"
"300930008004039", "1"
"300930008004040", "1"
"300930008004031", "1"
"300930008004037", "1"
"300930008004074", "1"
"300930008004070", "1"
"300930008004041", "1"
"300930008004072", "1"
"300930008004076", "1"
"300930008004035", "1"
"300439623002027", "2"
"300439623002028", "2"
"300439623002021", "2"
"300439623002022", "2"
"300439623001091", "2"
"300439623001087", "2"
"300439623001092", "2"
"300439623001103", "2"
"300439623001066", "2"
"300439622021323", "2"
"300439622021327", "2"
"300439622021328", "2"
"300439622021316", "2"
"300439623001075", "2"
"300439623001076", "2"
"300439622021324", "2"
"300439622021307", "2"
"300439622021306", "2"
"300439622021304", "2"
"300439622021302", "2"
"300439622021305", "2"
"300439622021325", "2"
"300439622021308", "2"
"300439622021293", "2"
"300439622021326", "2"
"300439622021294", "2"
"300439622021303", "2"
"300439622021329", "2"

"300439623002013", "2"
"300439623002019", "2"
"300439623001120", "2"
"300439623001094", "2"
"300439623001121", "2"
"300439623002023", "2"
"300439623001099", "2"
"300439623001095", "2"
"300439623001119", "2"
"300439623001089", "2"
"300439623001090", "2"
"300439623001062", "2"
"300439623001084", "2"
"300930008004001", "1"
"300439623001129", "2"
"300930008004000", "1"
"300439623001071", "2"
"300439623001128", "2"
"300439622021339", "2"
"300439622021340", "2"
"300439623001073", "2"
"300439622021337", "2"
"300439623001072", "2"
"300439622021338", "2"
"300439623001123", "2"
"300439623001074", "2"
"300930008004054", "1"
"300930008004055", "1"
"300930008004048", "1"
"300930008004062", "1"
"300930008004049", "1"
"300930008004066", "1"
"300930008004057", "1"
"300930008004067", "1"
"300930008004080", "1"
"300930008004075", "1"
"300930008004059", "1"
"300930008004058", "1"
"300930008004044", "1"
"300930008004047", "1"
"300930008004045", "1"
"300930008004088", "1"
"300930008004087", "1"
"300930008004046", "1"
"300930008004083", "1"
"300930008004089", "1"
"300930008004084", "1"
"300930008004082", "1"
"300930008004085", "1"
"300930008004030", "1"
"300930008004086", "1"
"300930006006032", "1"
"300930006006046", "1"
"300930006006038", "1"

"300930006006036", "1"
"300930006006028", "1"
"300930006006011", "1"
"300930006006025", "1"
"300930008005023", "1"
"300930008005042", "1"
"300930008005025", "1"
"300930008005046", "1"
"300930008005405", "1"
"300930008005033", "1"
"300930008005407", "1"
"300930008005404", "1"
"300930008005216", "1"
"300930008005403", "1"
"300930008005045", "1"
"300930008005402", "1"
"300930008005217", "1"
"300930008005021", "1"
"300930008005418", "1"
"300930008005218", "1"
"300930008005009", "1"
"300930008005215", "1"
"300930008005240", "1"
"300930008005219", "1"
"300930008005241", "1"
"300930008005239", "1"
"300930008005220", "1"
"300930008005412", "1"
"300930008005174", "1"
"300930008005168", "1"
"300930008005167", "1"
"300930008005157", "1"
"300930008005170", "1"
"300930008005069", "1"
"300930008005169", "1"
"300930008005158", "1"
"300930008005070", "1"
"300930008005068", "1"
"300930008005066", "1"
"300930008005286", "1"
"300930008005287", "1"
"300930008005176", "1"
"300930008005181", "1"
"300930008005179", "1"
"300930008005178", "1"
"300930008005175", "1"
"300930008005067", "1"
"300930008005411", "1"
"300930008005254", "1"
"300930008005258", "1"
"300930008005257", "1"
"300930008004090", "1"
"300930008005255", "1"
"300439623002031", "2"

"300930008005381", "1"
"300930008005387", "1"
"300930008005382", "1"
"300930008005267", "1"
"300930008005376", "1"
"300930008005380", "1"
"300930008005377", "1"
"300930008005379", "1"
"300930008005378", "1"
"300930008005375", "1"
"300930008005268", "1"
"300930008005269", "1"
"300930008005270", "1"
"300439623002125", "2"
"300930008005409", "1"
"300930008005406", "1"
"300930008005408", "1"
"300930008005209", "1"
"300930008005213", "1"
"300930008005192", "1"
"300930008005190", "1"
"300930008005198", "1"
"300930008005191", "1"
"300930008005195", "1"
"300930008005206", "1"
"300930008005189", "1"
"300930008005199", "1"
"300930008005247", "1"
"300930008005214", "1"
"300930008005401", "1"
"300930008005265", "1"
"300930008005273", "1"
"300930008005274", "1"
"300930008005272", "1"
"300930008005271", "1"
"300930008005260", "1"
"300930008005261", "1"
"300930008005262", "1"
"300930008005248", "1"
"300930008005185", "1"
"300930008005280", "1"
"300930008005281", "1"
"300930008005277", "1"
"300930008005278", "1"
"300930008005279", "1"
"300930008005186", "1"
"300930008005205", "1"
"300930008005201", "1"
"300930008005196", "1"
"300930008005204", "1"
"300930008005202", "1"
"300930008005197", "1"
"300930008005194", "1"
"300930008005193", "1"

"300930008005200", "1"
"300930008005184", "1"
"300930008005030", "1"
"300930008005028", "1"
"300930008005037", "1"
"300930008005024", "1"
"300930008005044", "1"
"300930008005040", "1"
"300930008005203", "1"
"300930008005207", "1"
"300930008005410", "1"
"300930008005208", "1"
"300930008005065", "1"
"300930008005211", "1"
"300930008005210", "1"
"300930008005212", "1"
"300930008005047", "1"
"300930005001014", "1"
"300930005001002", "1"
"300930005001003", "1"
"300930005001004", "1"
"300930005001015", "1"
"300930005001016", "1"
"300930005001000", "1"
"300930004003041", "1"
"300930004003038", "1"
"300930004003037", "1"
"300930004003000", "1"
"300930004001065", "1"
"300930004001066", "1"
"300930004001049", "1"
"300930004001046", "1"
"300930004001021", "1"
"300930004001047", "1"
"300930004001048", "1"
"300930004001067", "1"
"300930004001068", "1"
"300930004001020", "1"
"300930005001017", "1"
"300930005001001", "1"
"300930005002003", "1"
"300930008002103", "1"
"300930005002002", "1"
"300930008002104", "1"
"300930008002019", "1"
"300930007002018", "1"
"300930008004018", "1"
"300930008004009", "1"
"300930008004017", "1"
"300930008005015", "1"
"300930008005050", "1"
"300930008005051", "1"
"300930008005429", "1"
"300930008005038", "1"

"300930008001191", "1"
"300930008005019", "1"
"300930008001198", "1"
"300930008001176", "1"
"300930008005020", "1"
"300930008001171", "1"
"300930008001172", "1"
"300930008001179", "1"
"300930008001157", "1"
"300930008001199", "1"
"300930008001154", "1"
"300930008001177", "1"
"300930008001182", "1"
"300930008001180", "1"
"300930008001181", "1"
"300930008005018", "1"
"300930008005014", "1"
"300930008005013", "1"
"300930008005022", "1"
"300930008003078", "1"
"300930008005012", "1"
"300930008003075", "1"
"300930001012009", "1"
"300930001011066", "1"
"300930001011049", "1"
"300930001011046", "1"
"300930001011045", "1"
"300930001012004", "1"
"300930001012006", "1"
"300930001012002", "1"
"300930001012001", "1"
"300930001012000", "1"
"300930001012003", "1"
"300930001023014", "1"
"300930001023000", "1"
"300930001023015", "1"
"300930001024000", "1"
"300930001023016", "1"
"300930001022042", "1"
"300930001022040", "1"
"300930001022028", "1"
"300930001012035", "1"
"300930001012014", "1"
"300930001022041", "1"
"300930001022029", "1"
"300930001012034", "1"
"300930001012024", "1"
"300930001012027", "1"
"300930001012023", "1"
"300930001012017", "1"
"300930001012031", "1"
"300930001012019", "1"
"300930001012018", "1"
"300930001012013", "1"

"300930002003011", "1"
"300930002003023", "1"
"300930008003035", "1"
"300930008003037", "1"
"300930002003021", "1"
"300930002003022", "1"
"300930002003017", "1"
"300930006006005", "1"
"300930006004041", "1"
"300930006004034", "1"
"300930006004042", "1"
"300930006006004", "1"
"300930006004046", "1"
"300930006006001", "1"
"300930006006002", "1"
"300930006004040", "1"
"300930006004043", "1"
"300930006004033", "1"
"300930006004045", "1"
"300930006004044", "1"
"300930006004035", "1"
"300930006004030", "1"
"300930006004017", "1"
"300930006004016", "1"
"300930006004010", "1"
"300930006004032", "1"
"300930006004029", "1"
"300930006004028", "1"
"300930006004018", "1"
"300930006004019", "1"
"300930006004015", "1"
"300930006004014", "1"
"300930008005011", "1"
"300930008005008", "1"
"300930008003079", "1"
"300930008005007", "1"
"300930008003073", "1"
"300930008003071", "1"
"300930008003072", "1"
"300930008005005", "1"
"300930008005004", "1"
"300930008005003", "1"
"300930008003074", "1"
"300930008005002", "1"
"300930008005001", "1"
"300930008005006", "1"
"300930008005000", "1"
"300930008003070", "1"
"300930008003046", "1"
"300930008003017", "1"
"300930008003065", "1"
"300930008003064", "1"
"300930008003063", "1"
"300930008003048", "1"

"300930008003047", "1"
"300930008003011", "1"
"300930008003018", "1"
"300930008003012", "1"
"300930008003044", "1"
"300930008003023", "1"
"300930008003024", "1"
"300930008003043", "1"
"300930008003021", "1"
"300930008003049", "1"
"300930008003091", "1"
"300930008003089", "1"
"300930008003086", "1"
"300930006004009", "1"
"300930006004008", "1"
"300930001021025", "1"
"300930006004011", "1"
"300930006004004", "1"
"300930006004012", "1"
"300930006004003", "1"
"300930003001052", "1"
"300930006004007", "1"
"300930001021021", "1"
"300930001021020", "1"
"300930003001026", "1"
"300930001024027", "1"
"300930008003034", "1"
"300930002003018", "1"
"300930002003020", "1"
"300930002003019", "1"
"300930001024008", "1"
"300930001023025", "1"
"300930001021019", "1"
"300930001021018", "1"
"300930001024026", "1"
"300930001021022", "1"
"300930001021023", "1"
"300930001021024", "1"
"300930001021017", "1"
"300930001024023", "1"
"300930001021016", "1"
"300930001024025", "1"
"300930003001040", "1"
"300930003003000", "1"
"300930003001041", "1"
"300930003001035", "1"
"300930003001009", "1"
"300930003001002", "1"
"300930003001003", "1"
"300930001012047", "1"
"300930001012043", "1"
"300930001012049", "1"
"300930001012050", "1"
"300930001012044", "1"

"300930001012051", "1"
"300930001012045", "1"
"300930001012025", "1"
"300930001012029", "1"
"300930003001013", "1"
"300930003001012", "1"
"300930003001004", "1"
"300930003001000", "1"
"300930003001011", "1"
"300930003001010", "1"
"300930003001005", "1"
"300930003001006", "1"
"300930001012039", "1"
"300930001012046", "1"
"300930001012038", "1"
"300930001012022", "1"
"300930001012037", "1"
"300930003002013", "1"
"300930003002014", "1"
"300930003002008", "1"
"300930008004012", "1"
"300930008004005", "1"
"300930008004011", "1"
"300930008003009", "1"
"300930008003010", "1"
"300930008003002", "1"
"300930008002047", "1"
"300930008003007", "1"
"300930008002057", "1"
"300930002005045", "1"
"300930002005044", "1"
"300930002005025", "1"
"300930002005043", "1"
"300930002005030", "1"
"300930002005029", "1"
"300930002005024", "1"
"300930002004012", "1"
"300930002004011", "1"
"300930002005028", "1"
"300930002004010", "1"
"300930002004013", "1"
"300930002004015", "1"
"300930002005022", "1"
"300930002005050", "1"
"300930002005051", "1"
"300930002004008", "1"
"300930002005049", "1"
"300930002005023", "1"
"300930002005036", "1"
"300930002005020", "1"
"300930002005000", "1"
"300930008003000", "1"
"300930008003001", "1"
"300930008002058", "1"

"300930008002041", "1"
"300930002004042", "1"
"300930002004019", "1"
"300930002004016", "1"
"300930002004014", "1"
"300930002004017", "1"
"300930002004041", "1"
"300930002004034", "1"
"300930002004033", "1"
"300930002004018", "1"
"300930002004009", "1"
"300930002005048", "1"
"300930002005037", "1"
"300930002004006", "1"
"300930002005042", "1"
"300930002005038", "1"
"300930002005033", "1"
"300930002005039", "1"
"300930002004040", "1"
"300930002004035", "1"
"300930002004032", "1"
"300930002004027", "1"
"300930002004020", "1"
"300930002004039", "1"
"300930002004036", "1"
"300930002004031", "1"
"300930002004038", "1"
"300930002004037", "1"
"300930008003061", "1"
"300930008003050", "1"
"300930008003051", "1"
"300930008003052", "1"
"300930008003041", "1"
"300930008003042", "1"
"300930008003025", "1"
"300930002005046", "1"
"300930008003022", "1"
"300930002005047", "1"
"300930008005010", "1"
"300930006006034", "1"
"300930008003082", "1"
"300930008003081", "1"
"300930006006030", "1"
"300930006006029", "1"
"300930006006031", "1"
"300930006006007", "1"
"300930006006006", "1"
"300930006006010", "1"
"300930006006009", "1"
"300930006006013", "1"
"300930006006014", "1"
"300930006006045", "1"
"300930006006015", "1"
"300930006006016", "1"

"300930008003058", "1"
"300930008003080", "1"
"300930008003060", "1"
"300930008003057", "1"
"300930008003054", "1"
"300930008003059", "1"
"300930008003053", "1"
"300930008003055", "1"
"300930008003062", "1"
"300930008003028", "1"
"300930002004048", "1"
"300930002004049", "1"
"300930002004050", "1"
"300930002004043", "1"
"300930002004047", "1"
"300930002004046", "1"
"300930002004044", "1"
"300930008003031", "1"
"300930008003027", "1"
"300930008003026", "1"
"300930002004045", "1"
"300930008003040", "1"
"300930008003056", "1"
"300930008003088", "1"
"300930008003090", "1"
"300930008003087", "1"
"300930008003084", "1"
"300930008003085", "1"
"300930008003083", "1"
"300930008003039", "1"
"300930008003032", "1"
"300930008003030", "1"
"300930008003033", "1"
"300930002003010", "1"
"300930008003029", "1"
"300930008003036", "1"
"300930002003024", "1"
"300930008003038", "1"
"300930001024024", "1"
"300930001024009", "1"
"300930001024007", "1"
"300930001023024", "1"
"300930001024006", "1"
"300930001023019", "1"
"300930001024022", "1"
"300930001024010", "1"
"300930001024011", "1"
"300930001024005", "1"
"300930001023018", "1"
"300930001024004", "1"
"300930001023017", "1"
"300930006004001", "1"
"300930003001050", "1"
"300930003001051", "1"

"300930003001027", "1"
"300930003001025", "1"
"300930003001018", "1"
"300930003001022", "1"
"300930003001023", "1"
"300930003001021", "1"
"300930006004000", "1"
"300930003003012", "1"
"300930003003009", "1"
"300930003001024", "1"
"300930003001020", "1"
"300930003001028", "1"
"300930003001016", "1"
"300930001021005", "1"
"300930003001019", "1"
"300930001021007", "1"
"300930001022022", "1"
"300930001022015", "1"
"300930001022021", "1"
"300930001022016", "1"
"300930001022030", "1"
"300930001022035", "1"
"300930001022025", "1"
"300930001022020", "1"
"300930001022017", "1"
"300930001023020", "1"
"300930001023009", "1"
"300930001023002", "1"
"300930001023010", "1"
"300930001023001", "1"
"300930001023011", "1"
"300930001023013", "1"
"300930001023012", "1"
"300930001022036", "1"
"300930001022037", "1"
"300930001022026", "1"
"300930001022044", "1"
"300930001022038", "1"
"300930001022019", "1"
"300930001022018", "1"
"300930001022043", "1"
"300930001022039", "1"
"300930001012036", "1"
"300930001012032", "1"
"300930001022027", "1"
"300930001022014", "1"
"300930001022007", "1"
"300930001022006", "1"
"300930001021015", "1"
"300930001021014", "1"
"300930001021004", "1"
"300930001021013", "1"
"300930001021003", "1"
"300930001024021", "1"

"300930001024020", "1"
"300930001024012", "1"
"300930001024003", "1"
"300930001023026", "1"
"300930001024002", "1"
"300930001024019", "1"
"300930001021012", "1"
"300930001024018", "1"
"300930001024013", "1"
"300930001024001", "1"
"300930001024014", "1"
"300930003001017", "1"
"300930001021002", "1"
"300930001021000", "1"
"300930001021006", "1"
"300930003001001", "1"
"300930001021011", "1"
"300930001024017", "1"
"300930001021010", "1"
"300930001024015", "1"
"300930001024016", "1"
"300930001021001", "1"
"300930001021009", "1"
"300930001021008", "1"
"300930001012048", "1"
"300930008005238", "1"
"300930006003013", "1"
"300930006003000", "1"
"300930006001013", "1"
"300930006001008", "1"
"300930006001006", "1"
"300930006002005", "1"
"300930003002016", "1"
"300930006001000", "1"
"300930003002026", "1"
"300930006002004", "1"
"300930006001022", "1"
"300930006002003", "1"
"300930006001014", "1"
"300930006002002", "1"
"300930006001016", "1"
"300930006001015", "1"
"300930003002025", "1"
"300930003002024", "1"
"300930003002017", "1"
"300930003002022", "1"
"300930003002023", "1"
"300930003002018", "1"
"300930003002019", "1"
"300930003003010", "1"
"300930003003013", "1"
"300930003003008", "1"
"300930003003007", "1"
"300930003003011", "1"

"300930003003030", "1"
"300930003003029", "1"
"300930003003006", "1"
"300930003003028", "1"
"300930006005013", "1"
"300930006005012", "1"
"300930007001024", "1"
"300930008004029", "1"
"300930007003014", "1"
"300930007001032", "1"
"300930007001005", "1"
"300930007001031", "1"
"300930007001030", "1"
"300930007001029", "1"
"300930007003015", "1"
"300930007001028", "1"
"300930007001027", "1"
"300930007001026", "1"
"300930006005009", "1"
"300930006005006", "1"
"300930006003009", "1"
"300930006005005", "1"
"300930006005004", "1"
"300930006005003", "1"
"300930006003015", "1"
"300930006003010", "1"
"300930006003004", "1"
"300930006001003", "1"
"300930006003003", "1"
"300930006001027", "1"
"300930006001009", "1"
"300930006001004", "1"
"300930006001001", "1"
"300930006003002", "1"
"300930006001011", "1"
"300930006001010", "1"
"300930006005030", "1"
"300930006005028", "1"
"300930006005007", "1"
"300930006005010", "1"
"300930006005008", "1"
"300930006005041", "1"
"300930006005037", "1"
"300930006005019", "1"
"300930006005025", "1"
"300930006005024", "1"
"300930006005026", "1"
"300930006005027", "1"
"300930006005021", "1"
"300930006005015", "1"
"300930006005018", "1"
"300930006005017", "1"
"300930006005016", "1"
"300930006005020", "1"

"300930006005014", "1"
"300930006005011", "1"
"300930008005228", "1"
"300930008005226", "1"
"300930008005227", "1"
"300930006006043", "1"
"300930006006042", "1"
"300930006005039", "1"
"300930008004026", "1"
"300930008004025", "1"
"300930008004024", "1"
"300930006005023", "1"
"300930006005022", "1"
"300930008004028", "1"
"300930006006026", "1"
"300930006006024", "1"
"300930006006023", "1"
"300930006006022", "1"
"300930006006021", "1"
"300930006006020", "1"
"300930006005046", "1"
"300930006006037", "1"
"300930006006033", "1"
"300930008005224", "1"
"300930006006044", "1"
"300930006006035", "1"
"300930006006027", "1"
"300930006006039", "1"
"300930006005045", "1"
"300930006005044", "1"
"300930006005043", "1"
"300930006005042", "1"
"300930006005036", "1"
"300930006006040", "1"
"300930006006041", "1"
"300930006005040", "1"
"300930006006012", "1"
"300930006005038", "1"
"300930006006019", "1"
"300930006006018", "1"
"300930006005033", "1"
"300930006005034", "1"
"300930006005035", "1"
"300930006005032", "1"
"300930006005031", "1"
"300930006005029", "1"
"300930008005233", "1"
"300930008005223", "1"
"300930008005222", "1"
"300930008005221", "1"
"300930008005232", "1"
"300930008005225", "1"
"300930008005235", "1"
"300930008005236", "1"

"300930008005234", "1"
"300930008005231", "1"
"300930008005229", "1"
"300930008004027", "1"
"300930008005230", "1"
"300930008005237", "1"
"300930008004052", "1"
"300930008004093", "1"
"300930008004051", "1"
"300930008004092", "1"
"300930008004050", "1"
"300930008005251", "1"
"300930008005243", "1"
"300930008005259", "1"
"300930008005244", "1"
"300930008005245", "1"
"300930008005246", "1"
"300930008004064", "1"
"300930008004065", "1"
"300930008004061", "1"
"300930008004060", "1"
"300930008004053", "1"
"300930008004063", "1"
"300930008004056", "1"
"300930006004013", "1"
"300930006004020", "1"
"300930006004021", "1"
"300930006004023", "1"
"300930006004022", "1"
"300930006004005", "1"
"300930006006008", "1"
"300930006006000", "1"
"300930006006003", "1"
"300930006004031", "1"
"300930006006017", "1"
"300930006004039", "1"
"300930006004026", "1"
"300930006004027", "1"
"300930006004036", "1"
"300930006004038", "1"
"300930006004037", "1"
"300930006004024", "1"
"300930006004002", "1"
"300930006004006", "1"
"300930006004025", "1"
"300930006003007", "1"
"300930006003006", "1"
"300930006001023", "1"
"300930006001026", "1"
"300930006001024", "1"
"300930006001021", "1"
"300930006003008", "1"
"300930006003005", "1"
"300930006001025", "1"

"300930006001020", "1"
"300930006001002", "1"
"300930004001019", "1"
"300930004001006", "1"
"300930004001000", "1"
"300930008004023", "1"
"300930008004022", "1"
"300930007003007", "1"
"300930007003006", "1"
"300930007003008", "1"
"300930007001011", "1"
"300930007003004", "1"
"300930007002023", "1"
"300930007002024", "1"
"300930007003005", "1"
"300930007003012", "1"
"300930007003011", "1"
"300930007003009", "1"
"300930007003010", "1"
"300930007003002", "1"
"300930007002020", "1"
"300930007003001", "1"
"300930007003003", "1"
"300930008004021", "1"
"300930008004020", "1"
"300930008004019", "1"
"300930007003013", "1"
"300930007003000", "1"
"300930008004013", "1"
"300930008004006", "1"
"300930008004008", "1"
"300930008004007", "1"
"300930007001015", "1"
"300930007001008", "1"
"300930003001029", "1"
"300930003001014", "1"
"300930003003005", "1"
"300930003001030", "1"
"300930003003004", "1"
"300930003001031", "1"
"300930003001015", "1"
"300930003001032", "1"
"300930003003014", "1"
"300930003003015", "1"
"300930003003016", "1"
"300930003003027", "1"
"300930003003024", "1"
"300930003003023", "1"
"300930003003017", "1"
"300930003003018", "1"
"300930003003022", "1"
"300930003003026", "1"
"300930003003025", "1"
"300930003003021", "1"

"300930003003019", "1"
"300930003003020", "1"
"300930003003003", "1"
"300930003001036", "1"
"300930003003002", "1"
"300930003001049", "1"
"300930003001037", "1"
"300930003001033", "1"
"300930003001038", "1"
"300930003001039", "1"
"300930003001034", "1"
"300930003003001", "1"
"300930006001005", "1"
"300930006003011", "1"
"300930006003001", "1"
"300930006001012", "1"
"300930006001007", "1"
"300930006002032", "1"
"300930006005002", "1"
"300930006002033", "1"
"300930006002031", "1"
"300930006002019", "1"
"300930006002018", "1"
"300930006003014", "1"
"300930006002017", "1"
"300930006002020", "1"
"300930006002016", "1"
"300930006002006", "1"
"300930006002034", "1"
"300930006002030", "1"
"300930006002035", "1"
"300930006002029", "1"
"300930006005001", "1"
"300930006002036", "1"
"300930006002028", "1"
"300930006002021", "1"
"300930006002015", "1"
"300930006002022", "1"
"300930006002014", "1"
"300930006002007", "1"
"300930006002023", "1"
"300930006002013", "1"
"300930006002008", "1"
"300930006003012", "1"
"300930004002046", "1"
"300930004002034", "1"
"300930004002035", "1"
"300930004002045", "1"
"300930004002044", "1"
"300930004002036", "1"
"300930004002037", "1"
"300930004002038", "1"
"300930004002043", "1"
"300930003001008", "1"

"300930004002031", "1"
"300930003001007", "1"
"300930004002030", "1"
"300930004002019", "1"
"300930004002003", "1"
"300930004002028", "1"
"300930004002018", "1"
"300930004002020", "1"
"300930004002002", "1"
"300930008002101", "1"
"300930004002029", "1"
"300930004002027", "1"
"300930004002017", "1"
"300930004002004", "1"
"300930004002025", "1"
"300930004002026", "1"
"300930004002016", "1"
"300930004002011", "1"
"300930004002010", "1"
"300930004002005", "1"
"300930006005000", "1"
"300930006002037", "1"
"300930007002019", "1"
"300930008004014", "1"
"300930005002001", "1"
"300930005002000", "1"
"300930008004091", "1"
"300930008004015", "1"
"300930008004016", "1"
"300930005001021", "1"
"300930005001020", "1"
"300930005001011", "1"
"300930005001010", "1"
"300930005001007", "1"
"300930005001006", "1"
"300930005001022", "1"
"300930005001019", "1"
"300930005001012", "1"
"300930005001009", "1"
"300930005001008", "1"
"300930005001005", "1"
"300930004003042", "1"
"300930004003034", "1"
"300930004003035", "1"
"300930004003003", "1"
"300930004001070", "1"
"300930004003040", "1"
"300930004003039", "1"
"300930004003036", "1"
"300930004003002", "1"
"300930004003001", "1"
"300930005001023", "1"
"300930005001018", "1"
"300930005001013", "1"

"300930006002038", "1"
"300930006002027", "1"
"300930006002026", "1"
"300930007001003", "1"
"300930007001002", "1"
"300930006002024", "1"
"300930006002025", "1"
"300930006002012", "1"
"300930006002011", "1"
"300930006002009", "1"
"300930006002010", "1"
"300930006002001", "1"
"300930006002000", "1"
"300930006001017", "1"
"300930006001018", "1"
"300930006001019", "1"
"300930003002027", "1"
"300930003002021", "1"
"300930003002020", "1"
"300930005003016", "1"
"300930005003017", "1"
"300930005006025", "1"
"300930005006014", "1"
"300930005006026", "1"
"300930005006013", "1"
"300930005003021", "1"
"300930005003018", "1"
"300930005006024", "1"
"300930005006021", "1"
"300930005006020", "1"
"300930005003006", "1"
"300930005003015", "1"
"300930005002031", "1"
"300930005002028", "1"
"300930005002030", "1"
"300930005002025", "1"
"300930005002022", "1"
"300930005002019", "1"
"300930005002014", "1"
"300930005002013", "1"
"300930005002012", "1"
"300930005002007", "1"
"300930005002006", "1"
"300930005002015", "1"
"300930005002011", "1"
"300930005002008", "1"
"300930005002005", "1"
"300930005002029", "1"
"300930005002024", "1"
"300930005002023", "1"
"300930005002018", "1"
"300930005002016", "1"
"300930005002017", "1"
"300930005002010", "1"

"300930005002009", "1"
"300930005002004", "1"
"300930007002015", "1"
"300930007002016", "1"
"300930007002005", "1"
"300930007002002", "1"
"300930007002001", "1"
"300930007002003", "1"
"300930007002000", "1"
"300930007002017", "1"
"300930007001035", "1"
"300930007001010", "1"
"300930007001009", "1"
"300930007001036", "1"
"300930007001034", "1"
"300930007001033", "1"
"300930007001025", "1"
"300930007001021", "1"
"300930007001019", "1"
"300930007001023", "1"
"300930007001022", "1"
"300930007001020", "1"
"300930007001000", "1"
"300930007002022", "1"
"300930007002013", "1"
"300930007002012", "1"
"300930007002011", "1"
"300930007002021", "1"
"300930007002014", "1"
"300930007002006", "1"
"300930007002004", "1"
"300930007002009", "1"
"300930007002010", "1"
"300930007002007", "1"
"300930007002008", "1"
"300930005002033", "1"
"300930005002034", "1"
"300930005002027", "1"
"300930005002026", "1"
"300930005002021", "1"
"300930005002020", "1"
"300930005002032", "1"
"300930005003031", "1"
"300930005003005", "1"
"300930005003020", "1"
"300930005003019", "1"
"300930005006023", "1"
"300930005006022", "1"
"300930005006019", "1"
"300930005004036", "1"
"300930005004019", "1"
"300930005004018", "1"
"300930005004005", "1"
"300930005004004", "1"

"300930007001004", "1"
"300930007001001", "1"
"300930005003014", "1"
"300930007001017", "1"
"300930005003013", "1"
"300930005003010", "1"
"300930007001006", "1"
"300930007001013", "1"
"300930007001016", "1"
"300930007001007", "1"
"300930007001014", "1"
"300930007001012", "1"
"300930007001018", "1"
"300930005003011", "1"
"300930005003012", "1"
"300930005003008", "1"
"300930005003004", "1"
"300930005004031", "1"
"300930005004030", "1"
"300930005003030", "1"
"300930005005029", "1"
"300930005005022", "1"
"300930005005019", "1"
"300930005005028", "1"
"300930005005023", "1"
"300930005005018", "1"
"300930005005012", "1"
"300930005005004", "1"
"300930005005013", "1"
"300930005005003", "1"
"300930004003027", "1"
"300930004003028", "1"
"300930004003010", "1"
"300930004001059", "1"
"300930004003009", "1"
"300930004001060", "1"
"300930004003029", "1"
"300930004003030", "1"
"300930004003008", "1"
"300930004003007", "1"
"300930005005027", "1"
"300930005005024", "1"
"300930005005017", "1"
"300930005005002", "1"
"300930005005014", "1"
"300930005005026", "1"
"300930005005025", "1"
"300930005005016", "1"
"300930005005015", "1"
"300930005005001", "1"
"300930005005000", "1"
"300930004003031", "1"
"300930003002004", "1"
"300930003002005", "1"

"300930003002012", "1"
"300930003002009", "1"
"300930003002006", "1"
"300930003002003", "1"
"300930003001042", "1"
"300930003002002", "1"
"300930003001048", "1"
"300930003001043", "1"
"300930003001044", "1"
"300930003002001", "1"
"300930003001047", "1"
"300930003002000", "1"
"300930003001046", "1"
"300930004002033", "1"
"300930003001045", "1"
"300930004002032", "1"
"300930003002015", "1"
"300930003002010", "1"
"300930003002011", "1"
"300930003002007", "1"
"300930005006005", "1"
"300930005006004", "1"
"300930005006027", "1"
"300930005006017", "1"
"300930005006016", "1"
"300930005006018", "1"
"300930005006003", "1"
"300930005006002", "1"
"300930004002048", "1"
"300930004002047", "1"
"300930004002000", "1"
"300930004002007", "1"
"300930004002001", "1"
"300930004001064", "1"
"300930004001037", "1"
"300930004001038", "1"
"300930004001036", "1"
"300930004001029", "1"
"300930004001028", "1"
"300930004001035", "1"
"300930004001030", "1"
"300930004001027", "1"
"300930004001039", "1"
"300930004001057", "1"
"300930004001040", "1"
"300930004001031", "1"
"300930004001034", "1"
"300930004001013", "1"
"300930004001012", "1"
"300930004001014", "1"
"300930004001011", "1"
"300930004001005", "1"
"300930004001026", "1"
"300930004001015", "1"

"300930004001010", "1"
"300930004001004", "1"
"300930005005030", "1"
"300930005005021", "1"
"300930005005020", "1"
"300930005005011", "1"
"300930005005006", "1"
"300930005005005", "1"
"300930005003009", "1"
"300930005003024", "1"
"300930005003000", "1"
"300930005004035", "1"
"300930005004026", "1"
"300930005004024", "1"
"300930005004013", "1"
"300930005004010", "1"
"300930005004025", "1"
"300930005004012", "1"
"300930005004011", "1"
"300930005004000", "1"
"300930005006015", "1"
"300930005006006", "1"
"300930005006007", "1"
"300930005006001", "1"
"300930005006011", "1"
"300930005006008", "1"
"300930005006000", "1"
"300930004003019", "1"
"300930004003020", "1"
"300930004003018", "1"
"300930004002042", "1"
"300930004002039", "1"
"300930004003017", "1"
"300930004003021", "1"
"300930004003022", "1"
"300930004003016", "1"
"300930004002041", "1"
"300930004002040", "1"
"300930004003015", "1"
"300930005006012", "1"
"300930005006010", "1"
"300930005006009", "1"
"300930005005031", "1"
"300930005005032", "1"
"300930005005009", "1"
"300930005005008", "1"
"300930005005010", "1"
"300930005005007", "1"
"300930004003023", "1"
"300930004003024", "1"
"300930004003014", "1"
"300930004001069", "1"
"300930004001063", "1"
"300930004003013", "1"

"300930004001062", "1"
"300930004003025", "1"
"300930004003026", "1"
"300930004003012", "1"
"300930004001061", "1"
"300930004003011", "1"
"300930004001058", "1"
"300930004002024", "1"
"300930004002021", "1"
"300930004002015", "1"
"300930004002012", "1"
"300930004002009", "1"
"300930004002023", "1"
"300930004002022", "1"
"300930004002014", "1"
"300930004002013", "1"
"300930004002008", "1"
"300930004002006", "1"
"300930005003026", "1"
"300930005003025", "1"
"300930005003029", "1"
"300930005003027", "1"
"300930005003022", "1"
"300930005003003", "1"
"300930005004032", "1"
"300930005004029", "1"
"300930005003002", "1"
"300930005004033", "1"
"300930005004028", "1"
"300930005004021", "1"
"300930005004020", "1"
"300930005004017", "1"
"300930005004006", "1"
"300930005004003", "1"
"300930005004022", "1"
"300930005004015", "1"
"300930005004016", "1"
"300930005004023", "1"
"300930005004014", "1"
"300930005004009", "1"
"300930005004007", "1"
"300930005004002", "1"
"300930005004008", "1"
"300930005004001", "1"
"300930005003007", "1"
"300930005003028", "1"
"300930005003023", "1"
"300930005003001", "1"
"300930005004034", "1"
"300930005004027", "1"
"300930004003032", "1"
"300930004003006", "1"
"300930004003005", "1"
"300930004003033", "1"

"300930004001054", "1"
"300930004001053", "1"
"300930004003004", "1"
"300930004001056", "1"
"300930004001055", "1"
"300930004001041", "1"
"300930004001032", "1"
"300930004001033", "1"
"300930004001042", "1"
"300930004001043", "1"
"300930004001024", "1"
"300930004001025", "1"
"300930004001016", "1"
"300930004001009", "1"
"300930004001003", "1"
"300930004001017", "1"
"300930004001008", "1"
"300930004001002", "1"
"300930004001052", "1"
"300930004001051", "1"
"300930004001044", "1"
"300930004001023", "1"
"300930004001050", "1"
"300930004001045", "1"
"300930004001022", "1"
"300930004001018", "1"
"300930004001007", "1"
"300930004001001", "1"
"300930008002074", "1"
"300930008002097", "1"
"300930008002075", "1"
"300930008002051", "1"
"300930008002102", "1"
"300930008002073", "1"
"300930008002105", "1"
"300930008002072", "1"
"300930008002064", "1"
"300930008002054", "1"
"300930008002050", "1"
"300930008002053", "1"
"300930008002052", "1"
"300930008002062", "1"
"300930008002055", "1"
"300930008002011", "1"
"300930008002022", "1"
"300930008002012", "1"
"300930008002070", "1"
"300930008002099", "1"
"300930008002071", "1"
"300930008002065", "1"
"300930008002100", "1"
"300930008002069", "1"
"300930008002066", "1"
"300930008002009", "1"

"300930008002060", "1"
"300930008002008", "1"
"300930008002063", "1"
"300930008002061", "1"
"300930008002056", "1"
"300930008002045", "1"
"300930001012015", "1"
"300930001012005", "1"
"300930001012016", "1"
"300930008002016", "1"
"300930001011044", "1"
"300930001011037", "1"
"300930001011002", "1"
"300930001011003", "1"
"300930008002026", "1"
"300930001011039", "1"
"300930001011038", "1"
"300930008002086", "1"
"300930008002088", "1"
"300930008002078", "1"
"300930008002082", "1"
"300930008002077", "1"
"300930008002085", "1"
"300930008002096", "1"
"300930008002084", "1"
"300930008002083", "1"
"300930008002076", "1"
"300930001011042", "1"
"300930001011041", "1"
"300930001011040", "1"
"300930001011001", "1"
"300930001011000", "1"
"300930008002013", "1"
"300930008002015", "1"
"300930008002023", "1"
"300930008002025", "1"
"300930008002024", "1"
"300930008002098", "1"
"300930001011013", "1"
"300930008002038", "1"
"300930008002037", "1"
"300930008002036", "1"
"300930008002040", "1"
"300930001011084", "1"
"300930001011076", "1"
"300930001011077", "1"
"300930001011028", "1"
"300930001011029", "1"
"300930001011085", "1"
"300930001011083", "1"
"300930001011082", "1"
"300930001011081", "1"
"300930001011079", "1"
"300930001011080", "1"

"300930001011015", "1"
"300930001011014", "1"
"300930001011075", "1"
"300930001011031", "1"
"300930001011030", "1"
"300930001011006", "1"
"300930001011009", "1"
"300930001011008", "1"
"300930001011078", "1"
"300930001011007", "1"
"300930001011005", "1"
"300930001011010", "1"
"300930008002049", "1"
"300930008002031", "1"
"300930008002027", "1"
"300930008002028", "1"
"300930008002030", "1"
"300930008002029", "1"
"300930001011004", "1"
"300930001011036", "1"
"300930008002094", "1"
"300930008002095", "1"
"300930008002093", "1"
"300930008002092", "1"
"300930008002091", "1"
"300930008002089", "1"
"300930008002087", "1"
"300930008002090", "1"
"300930008002081", "1"
"300930008002080", "1"
"300930008002079", "1"
"300930008002033", "1"
"300930008002032", "1"
"300930001023023", "1"
"300930001023006", "1"
"300930001023022", "1"
"300930001023005", "1"
"300930001022033", "1"
"300930001023007", "1"
"300930001023004", "1"
"300930001023021", "1"
"300930001023008", "1"
"300930001023003", "1"
"300930001022032", "1"
"300930001022023", "1"
"300930001022034", "1"
"300930001022031", "1"
"300930001022024", "1"
"300930002004030", "1"
"300930002004028", "1"
"300930002004021", "1"
"300930002004029", "1"
"300930002004022", "1"
"300930002004007", "1"

"300930002005041","1"
"300930002005040","1"
"300930002005031","1"
"300930002004002","1"
"300930002004001","1"
"300930002005026","1"
"300930002004026","1"
"300930002004025","1"
"300930002004005","1"
"300930002004023","1"
"300930002004024","1"
"300930002004004","1"
"300930002004003","1"
"300930002004000","1"
"300930002005027","1"
"300930002005021","1"
"300930002005034","1"
"300930002005032","1"
"300930002005035","1"
"300930002005017","1"
"300930002005016","1"
"300930002005003","1"
"300930002005001","1"
"300930002005015","1"
"300930002005012","1"
"300930002005011","1"
"300930001011032","1"
"300930001011024","1"
"300930001011025","1"
"300930001011027","1"
"300930001011026","1"
"300930001011033","1"
"300930001011071","1"
"300930001011073","1"
"300930001011074","1"
"300930001011072","1"
"300930002001006","1"
"300930002001001","1"
"300930001011061","1"
"300930001011059","1"
"300930001011060","1"
"300930002001008","1"
"300930002001007","1"
"300930002001000","1"
"300930001011062","1"
"300930001011055","1"
"300930001011034","1"
"300930001011052","1"
"300930001011035","1"
"300930008002068","1"
"300930001011020","1"
"300930008002067","1"
"300930008002039","1"
"300930008002059","1"

"300930001011012", "1"
"300930001011017", "1"
"300930001011016", "1"
"300930001011011", "1"
"300930001022005", "1"
"300930001022004", "1"
"300930001022013", "1"
"300930001022008", "1"
"300930001022002", "1"
"300930001022003", "1"
"300930001022001", "1"
"300930001011070", "1"
"300930001022009", "1"
"300930001022012", "1"
"300930001011067", "1"
"300930001011068", "1"
"300930001022000", "1"
"300930001011053", "1"
"300930001011054", "1"
"300930001011063", "1"
"300930001011064", "1"
"300930001011050", "1"
"300930001011065", "1"
"300930001011048", "1"
"300930001011051", "1"
"300930001011047", "1"
"300930001011043", "1"
"300930001022011", "1"
"300930001022010", "1"
"300930001011069", "1"
"300930001012033", "1"
"300930001012011", "1"
"300930001012012", "1"
"300930001012010", "1"
"300930001012008", "1"
"300930001012007", "1"
"300930002005018", "1"
"300930002005019", "1"
"300930002005014", "1"
"300930002005013", "1"
"300930002005010", "1"
"300930002005002", "1"
"300930002005008", "1"
"300930002005007", "1"
"300930002005004", "1"
"300930001011021", "1"
"300930002005009", "1"
"300930002005006", "1"
"300930002005005", "1"
"300930001011022", "1"
"300930001011023", "1"
"300930001011019", "1"
"300930001011018", "1"
"300930002003009", "1"

"300930002003008", "1"
"300930002003012", "1"
"300930002003007", "1"
"300930002002016", "1"
"300930002002015", "1"
"300930002002006", "1"
"300930002002005", "1"
"300930002001013", "1"
"300930002001012", "1"
"300930002002014", "1"
"300930002002007", "1"
"300930002001011", "1"
"300930002002004", "1"
"300930002001014", "1"
"300930002003013", "1"
"300930002003014", "1"
"300930002003006", "1"
"300930002003003", "1"
"300930002003002", "1"
"300930002003004", "1"
"300930002003001", "1"
"300930002003016", "1"
"300930002003015", "1"
"300930002003005", "1"
"300930002003000", "1"
"300930002002013", "1"
"300930002002008", "1"
"300930002002012", "1"
"300930002002009", "1"
"300930002002003", "1"
"300930002001015", "1"
"300930002001010", "1"
"300930002002002", "1"
"300930002002011", "1"
"300930002002010", "1"
"300930002002001", "1"
"300930002001016", "1"
"300930002001009", "1"
"300930002002000", "1"
"300930002001004", "1"
"300930002001003", "1"
"300930001011058", "1"
"300930002001005", "1"
"300930002001002", "1"
"300930001011057", "1"
"300930001011056", "1"
"300570002001099", "1"
"300570002001100", "1"
"300570002001098", "1"
"300570002001097", "1"
"300570002001102", "1"
"300570002001101", "1"
"300570002001096", "1"
"300570002001074", "1"

"300570002001073", "1"
"300570002001080", "1"
"300570002001186", "1"
"300570002001079", "1"
"300570002001075", "1"
"300570002001078", "1"
"300570002001076", "1"
"300570002001184", "1"
"300570002001077", "1"
"300570002001068", "1"
"300570002001067", "1"
"300570002001065", "1"
"300570002001061", "1"
"300570002001069", "1"
"300570001021271", "1"
"300570003001378", "1"
"300570003001382", "1"
"300570003001374", "1"
"300570003001379", "1"
"300570001021333", "1"
"300570001021276", "1"
"300570003001306", "1"
"300570003001303", "1"
"300570003001307", "1"
"300570003001299", "1"
"300570003001375", "1"
"300570003001376", "1"
"300010001002577", "1"
"300010001002610", "1"
"300010001002569", "1"
"300010001002611", "1"
"300010001002616", "1"
"300010001002582", "1"
"300010001002584", "1"
"300010001002571", "1"
"300010001002621", "1"
"300010001002583", "1"
"300010001002581", "1"
"300010001002013", "1"
"300010001002014", "1"
"300570001021277", "1"
"300010001002016", "1"
"300570001021273", "1"
"300010001002783", "1"
"300010001002608", "1"
"300010001002593", "1"
"300010001002595", "1"
"300010001002598", "1"
"300570003001393", "1"
"300010001002019", "1"
"300010001002018", "1"
"300570003001392", "1"
"300570003001390", "1"
"300570003001391", "1"

"300010001002017", "1"
"300570003001389", "1"
"300570003001388", "1"
"300010001002599", "1"
"300010001002600", "1"
"300010001002015", "1"
"300010001002782", "1"
"300010001002615", "1"
"300010001002568", "1"
"300570003001398", "1"
"300570003001301", "1"
"300570003001302", "1"
"300570001021255", "1"
"300570001021258", "1"
"300570001021238", "1"
"300570001021256", "1"
"300570001021259", "1"
"300570001021237", "1"
"300570001021236", "1"
"300570001021245", "1"
"300570001021243", "1"
"300570001021351", "1"
"300570001021241", "1"
"300570001021242", "1"
"300570001021239", "1"
"300570001021260", "1"
"300570001021257", "1"
"300570001021247", "1"
"300570001021264", "1"
"300570001021261", "1"
"300570001021265", "1"
"300570001021267", "1"
"300570001021266", "1"
"300570001021251", "1"
"300570001021248", "1"
"300570001021101", "1"
"300570001021268", "1"
"300570001021253", "1"
"300570001021252", "1"
"300570001021105", "1"
"300570001021270", "1"
"300570001021262", "1"
"300570001021078", "1"
"300570001021274", "1"
"300570001021279", "1"
"300570001021104", "1"
"300570001021263", "1"
"300570001021096", "1"
"300570001021246", "1"
"300570001021240", "1"
"300570001021250", "1"
"300570001021231", "1"
"300570001021316", "1"
"300570003001300", "1"

"300570003001298", "1"
"300570003001273", "1"
"300570003001280", "1"
"300570003001277", "1"
"300570003001259", "1"
"300570003001261", "1"
"300570003001267", "1"
"300010001002572", "1"
"300010001002605", "1"
"300010001002622", "1"
"300010001002614", "1"
"300010001002612", "1"
"300010001002623", "1"
"300010001002653", "1"
"300010001002624", "1"
"300010001002625", "1"
"300010001002573", "1"
"300010001002578", "1"
"300010001002574", "1"
"300010001002788", "1"
"300010001002789", "1"
"300010001002607", "1"
"300010001002609", "1"
"300010001002617", "1"
"300010001002606", "1"
"300010001002613", "1"
"300010001002602", "1"
"300010001002590", "1"
"300010001002601", "1"
"300010001002588", "1"
"300010001002575", "1"
"300010001002580", "1"
"300010001002618", "1"
"300010001002619", "1"
"300010001002603", "1"
"300010001002589", "1"
"300010001002620", "1"
"300010001002604", "1"
"300010001002596", "1"
"300010001002597", "1"
"300010001002592", "1"
"300010001002024", "1"
"300010001002022", "1"
"300570003001421", "1"
"300570003001397", "1"
"300570003001396", "1"
"300570003001395", "1"
"300010001002023", "1"
"300010001002021", "1"
"300570003001387", "1"
"300010001002020", "1"
"300570003001394", "1"
"300570003001386", "1"
"300570001021289", "1"

"300310015001089", "1"
"300310015001092", "1"
"300310015001084", "1"
"300310015001205", "1"
"300310015001090", "1"
"300310015001206", "1"
"300310015001082", "1"
"300310015001181", "1"
"300310015001093", "1"
"300310015001180", "1"
"300310015001095", "1"
"300310015001187", "1"
"300310015001178", "1"
"300310015001103", "1"
"300310015001104", "1"
"300310015001204", "1"
"300310015001179", "1"
"300310015001177", "1"
"300310015001105", "1"
"300570001021308", "1"
"300010001002001", "1"
"300570001021307", "1"
"300570001021280", "1"
"300570001021281", "1"
"300570001021304", "1"
"300570001021303", "1"
"300570001021296", "1"
"300570001021309", "1"
"300570001021297", "1"
"300570001021302", "1"
"300570001021298", "1"
"300570001021299", "1"
"300570001021301", "1"
"300570001021293", "1"
"300570001021287", "1"
"300570001021292", "1"
"300570001021291", "1"
"300570001021295", "1"
"300570001021294", "1"
"300570001021288", "1"
"300570001021285", "1"
"300570001021300", "1"
"300570001021290", "1"
"300570001021269", "1"
"300310015001107", "1"
"300310015001106", "1"
"300310015001109", "1"
"300310015001099", "1"
"300310015001113", "1"
"300310015001112", "1"
"300310015001081", "1"
"300310015001080", "1"
"300310015001025", "1"
"300310015001031", "1"

"300310015001029", "1"
"300310015001018", "1"
"300310015001067", "1"
"300310015001127", "1"
"300310015001124", "1"
"300310015001128", "1"
"300310015001117", "1"
"300310015001115", "1"
"300310015001116", "1"
"300570001011105", "1"
"300570001011168", "1"
"300570001011139", "1"
"300570001011061", "1"
"300570001011102", "1"
"300570001011096", "1"
"300570001011092", "1"
"300570001011087", "1"
"300570001011067", "1"
"300570001011100", "1"
"300570001011101", "1"
"300570001011117", "1"
"300570001011063", "1"
"300570001011065", "1"
"300570001011068", "1"
"300570001011099", "1"
"300570001011069", "1"
"300570001011066", "1"
"300570001011076", "1"
"300570001011097", "1"
"300570001011046", "1"
"300570001011088", "1"
"300570001011071", "1"
"300570001011037", "1"
"300570001011073", "1"
"300570001011070", "1"
"300570001011085", "1"
"300570001011080", "1"
"300570001011086", "1"
"300570001011079", "1"
"300570002003298", "1"
"300570001011090", "1"
"300570001011074", "1"
"300570001011089", "1"
"300570001011045", "1"
"300570001011041", "1"
"300570001011042", "1"
"300570001011072", "1"
"300570001011098", "1"
"300570001011043", "1"
"300570001011040", "1"
"300570001011035", "1"
"300570001011075", "1"
"300570001011039", "1"
"300570001011036", "1"

"300570001011038", "1"
"300570001011077", "1"
"300570001011044", "1"
"300570001011006", "1"
"300570001011078", "1"
"300570002003299", "1"
"300570002003302", "1"
"300570002003303", "1"
"300570002003301", "1"
"300570001011004", "1"
"300570001011007", "1"
"300570001011194", "1"
"300570001021009", "1"
"300570001011195", "1"
"300570001011192", "1"
"300570001011197", "1"
"300570001011193", "1"
"300570001011189", "1"
"300570001011190", "1"
"300570001011191", "1"
"300570001011170", "1"
"300570001011148", "1"
"300570001011157", "1"
"300570001011156", "1"
"300570001011147", "1"
"300570001011064", "1"
"300570001011141", "1"
"300570001011166", "1"
"300570001011165", "1"
"300570001011137", "1"
"300570001011169", "1"
"300570001011167", "1"
"300570001011144", "1"
"300570001011146", "1"
"300570001011140", "1"
"300570001011143", "1"
"300570001011135", "1"
"300570001011062", "1"
"300570001011108", "1"
"300570001011107", "1"
"300570001011104", "1"
"300570001011202", "1"
"300570001011203", "1"
"300310012004023", "1"
"300310004002099", "1"
"300310004002105", "1"
"300310004002106", "1"
"300310004002101", "1"
"300310004002100", "1"
"300310004002020", "1"
"300310004001090", "1"
"300310004001092", "1"
"300310004002107", "1"
"300310004002090", "1"

"300310004002108", "1"
"300310004002092", "1"
"300310004002091", "1"
"300310012004026", "1"
"300310012004025", "1"
"300439623004005", "2"
"300439623004019", "2"
"300439623004004", "2"
"300439623001150", "2"
"300439623004006", "2"
"300439623004020", "2"
"300439623001152", "2"
"300439623004021", "2"
"300439623004003", "2"
"300439623004028", "2"
"300439623004027", "2"
"300439623004026", "2"
"300439623004025", "2"
"300439623004024", "2"
"300439623001266", "2"
"300570002001002", "1"
"300439623004034", "2"
"300439623004022", "2"
"300439623004023", "2"
"300439623001149", "2"
"300570002003123", "1"
"300570002003140", "1"
"300570002003133", "1"
"300570002003139", "1"
"300570002003093", "1"
"300570002003138", "1"
"300570002003137", "1"
"300570002003135", "1"
"300570002003134", "1"
"300570002003107", "1"
"300570002003136", "1"
"300570002003113", "1"
"300310003001246", "1"
"300310003001252", "1"
"300310003001251", "1"
"300310003001130", "1"
"300310003001250", "1"
"300310004002017", "1"
"300310003001275", "1"
"300310003001260", "1"
"300310003001247", "1"
"300310004002018", "1"
"300310003001249", "1"
"300310004002010", "1"
"300310004002013", "1"
"300439623001203", "2"
"300439623001188", "2"
"300070002001445", "2"
"300070002001438", "2"

"300070002001441", "2"
"300070002001440", "2"
"300070002001442", "2"
"300070002001432", "2"
"300070002001439", "2"
"300070002001437", "2"
"300070002001457", "2"
"300310003001263", "1"
"300310003001276", "1"
"300310003001254", "1"
"300310003001264", "1"
"300310004002015", "1"
"300310003001258", "1"
"300310003001255", "1"
"300310003001256", "1"
"300570001011001", "1"
"300310004002109", "1"
"300310004002019", "1"
"300310012004024", "1"
"300310004002014", "1"
"300310003001257", "1"
"300310004002022", "1"
"300310003001150", "1"
"300310003001292", "1"
"300310003001243", "1"
"300310003001277", "1"
"300310003001244", "1"
"300310003001259", "1"
"300310003001245", "1"
"300310003001180", "1"
"300070002001468", "2"
"300070002001494", "2"
"300310003001177", "1"
"300310003001176", "1"
"300310003001233", "1"
"300310003001163", "1"
"300310003001165", "1"
"300310003001167", "1"
"300310003001178", "1"
"300310003001278", "1"
"300310003001166", "1"
"300310003001317", "1"
"300310003001284", "1"
"300310003001283", "1"
"300310003001318", "1"
"300310003001279", "1"
"300310003001168", "1"
"300310003001285", "1"
"300310003001322", "1"
"300310003003123", "1"
"300310003003124", "1"
"300310003001164", "1"
"300310003003132", "1"
"300310003003131", "1"

"300310003001146", "1"
"300570001011002", "1"
"300439623001232", "2"
"300439623001206", "2"
"300070002001449", "2"
"300439623001223", "2"
"300439623001205", "2"
"300070002001481", "2"
"300070002001477", "2"
"300070002001479", "2"
"300310003001194", "1"
"300310003001189", "1"
"300070002001480", "2"
"300310003001193", "1"
"300310003001192", "1"
"300310003001190", "1"
"300310003001191", "1"
"300070002001478", "2"
"300310003001198", "1"
"300310003001199", "1"
"300310003001171", "1"
"300310003001183", "1"
"300310003001184", "1"
"300310003001185", "1"
"300310003001188", "1"
"300310003001226", "1"
"300310003001187", "1"
"300310003001225", "1"
"300310003001181", "1"
"300310003001186", "1"
"300310003001172", "1"
"300310003001173", "1"
"300310003001174", "1"
"300310003001175", "1"
"300310004001110", "1"
"300310004001109", "1"
"300310004001111", "1"
"300310012004014", "1"
"300310004001112", "1"
"300310004001095", "1"
"300310012004016", "1"
"300310004001113", "1"
"300310004001097", "1"
"300310004001114", "1"
"300310004001089", "1"
"300310004001108", "1"
"300310004001093", "1"
"300310004001088", "1"
"300310004001091", "1"
"300310004001087", "1"
"300310003001289", "1"
"300310003001170", "1"
"300310003001230", "1"
"300310003001169", "1"

"300310003001231","1"
"300310003001232","1"
"300310003001224","1"
"300439623001235","2"
"300439623001234","2"
"300310003001200","1"
"300439623001246","2"
"300310003001202","1"
"300439623001236","2"
"300439623001237","2"
"300310003001208","1"
"300310003001215","1"
"300310003001213","1"
"300310003001214","1"
"300310003001212","1"
"300310003001211","1"
"300310003001201","1"
"300310003001196","1"
"300310003001195","1"
"300310003001207","1"
"300310003001209","1"
"300310003001210","1"
"300310003001206","1"
"300310003001203","1"
"300310003001205","1"
"300310003001204","1"
"300310003001197","1"
"300439623001231","2"
"300570001011136","1"
"300570001011052","1"
"300570001011047","1"
"300570001011048","1"
"300570001011033","1"
"300570001011034","1"
"300570001011008","1"
"300570001011012","1"
"300570001011011","1"
"300570001011013","1"
"300570001011023","1"
"300570001011026","1"
"300570001011010","1"
"300570001011027","1"
"300570001011028","1"
"300570001011014","1"
"300570001011025","1"
"300310017001093","1"
"300310004004016","1"
"300310004004010","1"
"300310004004011","1"
"300310017001247","1"
"300310004004015","1"
"300310004004014","1"
"300310017001213","1"
"300310017001212","1"

"300310017001200", "1"
"300310017001214", "1"
"300310017001201", "1"
"300310004004013", "1"
"300310017001202", "1"
"300310017001204", "1"
"300310017001203", "1"
"300310004004012", "1"
"300310017001205", "1"
"300310017001108", "1"
"300310017001109", "1"
"300310012004029", "1"
"300310004001098", "1"
"300310012004013", "1"
"300310012004012", "1"
"300310004001100", "1"
"300310012004031", "1"
"300310012004096", "1"
"300310012002052", "1"
"300310012002051", "1"
"300310012004041", "1"
"300310012004040", "1"
"300310012004039", "1"
"300310012004068", "1"
"300310012004072", "1"
"300310012004070", "1"
"300310012004075", "1"
"300310012004051", "1"
"300310012004074", "1"
"300310012004079", "1"
"300310012004077", "1"
"300310012004092", "1"
"300310012004078", "1"
"300310012004073", "1"
"300310012004109", "1"
"300310012004076", "1"
"300310012004064", "1"
"300310012004066", "1"
"300310012004065", "1"
"300310012004095", "1"
"300310012004053", "1"
"300310012004043", "1"
"300310012004052", "1"
"300310012004063", "1"
"300310012004062", "1"
"300310012004082", "1"
"300310012004054", "1"
"300310012002050", "1"
"300310012002039", "1"
"300310012004042", "1"
"300310012004044", "1"
"300310012004045", "1"
"300310012004030", "1"
"300310012004103", "1"

"300310012004046", "1"
"300310012004047", "1"
"300310012004032", "1"
"300310012004011", "1"
"300310012004105", "1"
"300310012004010", "1"
"300310012004009", "1"
"300310004001120", "1"
"300310004001103", "1"
"300310004001115", "1"
"300310004001077", "1"
"300310004001075", "1"
"300310004001099", "1"
"300310004001101", "1"
"300310004001062", "1"
"300310004001076", "1"
"300310004001049", "1"
"300310004001051", "1"
"300310004001050", "1"
"300310004001029", "1"
"300310004001030", "1"
"300310004001061", "1"
"300310004001053", "1"
"300310004001063", "1"
"300310004001054", "1"
"300310004001067", "1"
"300310004001055", "1"
"300310004001056", "1"
"300310004001057", "1"
"300310004001106", "1"
"300310004001102", "1"
"300310004001107", "1"
"300310004001105", "1"
"300310004001104", "1"
"300310004001064", "1"
"300310004001066", "1"
"300310004001058", "1"
"300310004001059", "1"
"300310004001065", "1"
"300310004001020", "1"
"300310004001118", "1"
"300310004001071", "1"
"300310004001074", "1"
"300310004001072", "1"
"300310004001073", "1"
"300310002021036", "1"
"300310002021027", "1"
"300310002021037", "1"
"300310002021025", "1"
"300310012004048", "1"
"300310012004057", "1"
"300310012004022", "1"
"300310012004059", "1"
"300310012004050", "1"

"300310012004049", "1"
"300310012003063", "1"
"300310012004058", "1"
"300310012003072", "1"
"300310012004060", "1"
"300310012003073", "1"
"300310012003067", "1"
"300310012003069", "1"
"300310012004061", "1"
"300310012003074", "1"
"300310012003068", "1"
"300310012003061", "1"
"300310012004021", "1"
"300310012004019", "1"
"300310012003062", "1"
"300310012003064", "1"
"300310012003065", "1"
"300310012003066", "1"
"300310012001045", "1"
"300310012003060", "1"
"300310012003058", "1"
"300310012003059", "1"
"300310012003043", "1"
"300310012004017", "1"
"300310012004018", "1"
"300310012003076", "1"
"300310012003077", "1"
"300310012003050", "1"
"300310012003055", "1"
"300570001021051", "1"
"300570001021029", "1"
"300570001021043", "1"
"300570001021032", "1"
"300570001021041", "1"
"300570001021028", "1"
"300570001021030", "1"
"300570001021031", "1"
"300570001021047", "1"
"300570001021045", "1"
"300570001011142", "1"
"300570001011138", "1"
"300570001021003", "1"
"300570001021035", "1"
"300439623001025", "2"
"300439623001024", "2"
"300439623001026", "2"
"300439623001280", "2"
"300439623001196", "2"
"300439623001200", "2"
"300439623001253", "2"
"300439623001252", "2"
"300439623001027", "2"
"300439623001201", "2"
"300439623001199", "2"

"300439623001187", "2"
"300439623001279", "2"
"300439623001194", "2"
"300439623001020", "2"
"300439623001019", "2"
"300439623001193", "2"
"300439623001195", "2"
"300439623001190", "2"
"300439623001023", "2"
"300439623001202", "2"
"300439623001192", "2"
"300439623001191", "2"
"300439623001209", "2"
"300439623001204", "2"
"300439623001189", "2"
"300439623001016", "2"
"300439623001238", "2"
"300439623001216", "2"
"300439623001212", "2"
"300439623001228", "2"
"300439623001211", "2"
"300439623001217", "2"
"300439623001215", "2"
"300439623001250", "2"
"300439623001251", "2"
"300310003001319", "1"
"300310003001222", "1"
"300439623001233", "2"
"300439623001229", "2"
"300439623001214", "2"
"300439623001213", "2"
"300439623001230", "2"
"300439623001208", "2"
"300439623001144", "2"
"300439623001031", "2"
"300439623001030", "2"
"300439623001037", "2"
"300439623001033", "2"
"300439623001032", "2"
"300570002003099", "1"
"300570002003151", "1"
"300570002003101", "1"
"300570002003091", "1"
"300570002003088", "1"
"300570002003234", "1"
"300570002003143", "1"
"300570002003155", "1"
"300570002003308", "1"
"300570002003147", "1"
"300570002003146", "1"
"300570002003230", "1"
"300570002003208", "1"
"300570002003193", "1"
"300570002003194", "1"

"300570002003186", "1"
"300570002003165", "1"
"300570002003187", "1"
"300570002003149", "1"
"300570002003150", "1"
"300570002003148", "1"
"300570002003077", "1"
"300570002003090", "1"
"300570002003080", "1"
"300570002003079", "1"
"300570002003078", "1"
"300570002003161", "1"
"300570002003162", "1"
"300570002003157", "1"
"300570002003158", "1"
"300570002003159", "1"
"300570002003073", "1"
"300570002003036", "1"
"300310003001268", "1"
"300310003001272", "1"
"300439623001243", "2"
"300310003001274", "1"
"300439623001245", "2"
"300310003001218", "1"
"300439623001244", "2"
"300439623001220", "2"
"300439623001219", "2"
"300570002003037", "1"
"300310003001217", "1"
"300439623001240", "2"
"300439623001241", "2"
"300310003001219", "1"
"300310003001236", "1"
"300310003001216", "1"
"300310003001228", "1"
"300439623001239", "2"
"300439623001247", "2"
"300310003001227", "1"
"300439623001248", "2"
"300310003001223", "1"
"300439623001218", "2"
"300439623001249", "2"
"300439623001227", "2"
"300439623001210", "2"
"300570002003253", "1"
"300570002003215", "1"
"300570002003214", "1"
"300570002003200", "1"
"300570002003058", "1"
"300570002003042", "1"
"300570002003055", "1"
"300570002003056", "1"
"300570002003054", "1"
"300570002003057", "1"

"300570002003045", "1"
"300570002003044", "1"
"300570002003043", "1"
"300570002003035", "1"
"300310003001271", "1"
"300310003001270", "1"
"300310003001269", "1"
"300439623001225", "2"
"300439623001224", "2"
"300310003001267", "1"
"300439623001221", "2"
"300310003001273", "1"
"300439623001242", "2"
"300570002003212", "1"
"300570002003213", "1"
"300570002003195", "1"
"300570002003203", "1"
"300570002003204", "1"
"300570002003221", "1"
"300570002003220", "1"
"300570002003219", "1"
"300570002003211", "1"
"300570002003202", "1"
"300570002003218", "1"
"300570002003201", "1"
"300570002003188", "1"
"300570002003166", "1"
"300570002003189", "1"
"300570002003196", "1"
"300570002003163", "1"
"300570002003172", "1"
"300570002003167", "1"
"300570002003207", "1"
"300570002003197", "1"
"300570002003206", "1"
"300570002003205", "1"
"300570002003198", "1"
"300570002003180", "1"
"300570002003190", "1"
"300570002003181", "1"
"300570002003182", "1"
"300570002003179", "1"
"300570002003184", "1"
"300570002003192", "1"
"300570002003064", "1"
"300570002003081", "1"
"300570002003082", "1"
"300570002003084", "1"
"300570002003005", "1"
"300570002003083", "1"
"300570002003076", "1"
"300570002003313", "1"
"300570002003000", "1"
"300570002003074", "1"

"300570002003075", "1"
"300570002003001", "1"
"300570002003034", "1"
"300570002003033", "1"
"300570002003032", "1"
"300439623001226", "2"
"300439623001180", "2"
"300439623001179", "2"
"300570002003007", "1"
"300439623001181", "2"
"300439623001182", "2"
"300439623001222", "2"
"300439623001207", "2"
"300570002003209", "1"
"300570002003222", "1"
"300570002003210", "1"
"300570002003235", "1"
"300570002003141", "1"
"300570003001265", "1"
"300570003001264", "1"
"300570003001263", "1"
"300570001021203", "1"
"300570001021210", "1"
"300570003001260", "1"
"300570001021209", "1"
"300570003001422", "1"
"300570003001222", "1"
"300570001021326", "1"
"300570001021332", "1"
"300570003001268", "1"
"300570001021206", "1"
"300570003001266", "1"
"300570003001269", "1"
"300570001021325", "1"
"300570001021208", "1"
"300570001021226", "1"
"300570001021202", "1"
"300570001021211", "1"
"300310012004108", "1"
"300310016001024", "1"
"300310012004107", "1"
"300310012004034", "1"
"300310012004033", "1"
"300310012004027", "1"
"300310012004028", "1"
"300310012004104", "1"
"300310012004015", "1"
"300310016001031", "1"
"300310016001017", "1"
"300310016001037", "1"
"300310016001033", "1"
"300310016001035", "1"
"300310016001030", "1"
"300570001012036", "1"

"300570001012046", "1"
"300570001012108", "1"
"300570001012079", "1"
"300570001012080", "1"
"300570001012120", "1"
"300570001012078", "1"
"300570001012077", "1"
"300570001012050", "1"
"300570001012092", "1"
"300570001012051", "1"
"300570001012052", "1"
"300570001021142", "1"
"300570001021137", "1"
"300570001021141", "1"
"300570001021125", "1"
"300570001021144", "1"
"300570001021338", "1"
"300570001021143", "1"
"300570001021046", "1"
"300570001021126", "1"
"300570001021127", "1"
"300570001021037", "1"
"300570001021040", "1"
"300570001021048", "1"
"300570001021064", "1"
"300570001021138", "1"
"300570001021140", "1"
"300570001021070", "1"
"300570001012076", "1"
"300570001011162", "1"
"300570001011164", "1"
"300570001021063", "1"
"300570001021057", "1"
"300570001011129", "1"
"300570001021061", "1"
"300570001021058", "1"
"300570001011182", "1"
"300570001011179", "1"
"300570001011180", "1"
"300570001021128", "1"
"300570001021129", "1"
"300570001021130", "1"
"300570001021056", "1"
"300570001021060", "1"
"300570001021055", "1"
"300570001021059", "1"
"300570001021054", "1"
"300570001021053", "1"
"300570001021052", "1"
"300570003001031", "1"
"300570003001028", "1"
"300570003001029", "1"
"300570003001180", "1"
"300570001012021", "1"

"300570002003237", "1"
"300570002003246", "1"
"300570002003245", "1"
"300570002003247", "1"
"300570002003244", "1"
"300570002003241", "1"
"300570002003243", "1"
"300570002003228", "1"
"300570002003229", "1"
"300570002003142", "1"
"300570002003239", "1"
"300570002003289", "1"
"300570002003285", "1"
"300570002003288", "1"
"300570002003290", "1"
"300570002003271", "1"
"300570002003270", "1"
"300570002003223", "1"
"300570002003232", "1"
"300570001012034", "1"
"300570001011155", "1"
"300570001011122", "1"
"300570001011124", "1"
"300570001011121", "1"
"300570001012000", "1"
"300570001011119", "1"
"300570001011120", "1"
"300570001011123", "1"
"300570001011125", "1"
"300570001011118", "1"
"300570001011110", "1"
"300570002003281", "1"
"300570001011126", "1"
"300570001011109", "1"
"300570001011106", "1"
"300570001011103", "1"
"300570002003287", "1"
"300570002003283", "1"
"300570002003278", "1"
"300570002003279", "1"
"300570002003269", "1"
"300570002003277", "1"
"300570002003297", "1"
"300570002003231", "1"
"300570002003268", "1"
"300570002003275", "1"
"300570002003224", "1"
"300570002003226", "1"
"300570002003233", "1"
"300570002003267", "1"
"300570002003264", "1"
"300570002003249", "1"
"300570002003248", "1"
"300570002003274", "1"

"300570002003273", "1"
"300570001011095", "1"
"300570001011094", "1"
"300570002003272", "1"
"300570002003265", "1"
"300570001011082", "1"
"300570002003314", "1"
"300570001011093", "1"
"300570002003266", "1"
"300570002003263", "1"
"300570002003262", "1"
"300570003001177", "1"
"300570001021175", "1"
"300570001012043", "1"
"300570001021176", "1"
"300570001021177", "1"
"300570001021205", "1"
"300570001021179", "1"
"300570001021180", "1"
"300570001021178", "1"
"300570001021170", "1"
"300570001021158", "1"
"300570001021159", "1"
"300570001021157", "1"
"300570001021193", "1"
"300570003001225", "1"
"300570003001224", "1"
"300570003001209", "1"
"300570003001206", "1"
"300570003001238", "1"
"300570003001401", "1"
"300570003001400", "1"
"300570001021174", "1"
"300570003001239", "1"
"300570003001228", "1"
"300570003001178", "1"
"300570003001232", "1"
"300570003001230", "1"
"300570001012012", "1"
"300570001012037", "1"
"300570001012048", "1"
"300570001012038", "1"
"300570001012049", "1"
"300570001012033", "1"
"300570001012029", "1"
"300570001012027", "1"
"300570001012031", "1"
"300570001012015", "1"
"300570001012013", "1"
"300570001012014", "1"
"300570001012018", "1"
"300570002003292", "1"
"300570001012003", "1"
"300570002003284", "1"

"300570002003305", "1"
"300570001012004", "1"
"300570002003304", "1"
"300570002003280", "1"
"300570002003276", "1"
"300570001012057", "1"
"300570001012061", "1"
"300570001012058", "1"
"300570001012059", "1"
"300570001012060", "1"
"300570001012017", "1"
"300570001012044", "1"
"300570001012045", "1"
"300570001011152", "1"
"300570001012016", "1"
"300570001011150", "1"
"300570001011128", "1"
"300570001011181", "1"
"300570001012118", "1"
"300570001011151", "1"
"300570001011153", "1"
"300570001011178", "1"
"300570001011199", "1"
"300570001011130", "1"
"300570001011176", "1"
"300570001011131", "1"
"300570001011172", "1"
"300570001011175", "1"
"300570001011171", "1"
"300570001011174", "1"
"300570001011149", "1"
"300570001011127", "1"
"300570001011173", "1"
"300570001011132", "1"
"300570001011134", "1"
"300570001011133", "1"
"300570001012019", "1"
"300570001012020", "1"
"300570001011154", "1"
"300570003001187", "1"
"300570003001189", "1"
"300570003001172", "1"
"300570003001173", "1"
"300570003001182", "1"
"300570003001190", "1"
"300570003001148", "1"
"300570003001149", "1"
"300570003001101", "1"
"300570003001150", "1"
"300570003001151", "1"
"300570003001102", "1"
"300570003001171", "1"
"300570003001159", "1"
"300570003001157", "1"

"300570003001170", "1"
"300570003001158", "1"
"300570003001168", "1"
"300570003001160", "1"
"300570003001152", "1"
"300570003001153", "1"
"300570003001154", "1"
"300570003001156", "1"
"300570003001181", "1"
"300570003001169", "1"
"300570003001183", "1"
"300570001012083", "1"
"300570001012084", "1"
"300570001012085", "1"
"300570001012086", "1"
"300570001012066", "1"
"300570001012102", "1"
"300570001012103", "1"
"300570001012090", "1"
"300570001012087", "1"
"300570001012071", "1"
"300570001012070", "1"
"300570001012069", "1"
"300570001012067", "1"
"300570001012068", "1"
"300570001011159", "1"
"300570001011160", "1"
"300570001011158", "1"
"300570001021358", "1"
"300570001021071", "1"
"300570001021067", "1"
"300570001012088", "1"
"300570001012072", "1"
"300570001012111", "1"
"300570001012106", "1"
"300570001012105", "1"
"300570001012104", "1"
"300570001012089", "1"
"300570001012073", "1"
"300570001012074", "1"
"300570001012075", "1"
"300570001011161", "1"
"300570001011163", "1"
"300570001021139", "1"
"300570001021069", "1"
"300570001021062", "1"
"300570001012109", "1"
"300570001012097", "1"
"300570001012107", "1"
"300570001012100", "1"
"300570001012101", "1"
"300570001012096", "1"
"300570001012098", "1"
"300570001021065", "1"

"300570001012110", "1"
"300570001021066", "1"
"300570001012081", "1"
"300570001012112", "1"
"300570001012093", "1"
"300570001012094", "1"
"300570001012091", "1"
"300570001012065", "1"
"300570001012064", "1"
"300570001012053", "1"
"300570001012032", "1"
"300570001012028", "1"
"300570001012063", "1"
"300570001012062", "1"
"300570001012054", "1"
"300570001012055", "1"
"300570001012030", "1"
"300570001012056", "1"
"300570001012099", "1"
"300570001012095", "1"
"300570001012082", "1"
"300570003001219", "1"
"300570003001218", "1"
"300570003001186", "1"
"300570003001185", "1"
"300570003001184", "1"
"300570003001166", "1"
"300570003001174", "1"
"300570003001165", "1"
"300570003001164", "1"
"300570003001163", "1"
"300570003001162", "1"
"300570003001202", "1"
"300570003001197", "1"
"300570003001199", "1"
"300570003001201", "1"
"300570003001200", "1"
"300570003001205", "1"
"300570003001204", "1"
"300570003001175", "1"
"300570003001203", "1"
"300570003001179", "1"
"300570003001033", "1"
"300570003001208", "1"
"300570003001246", "1"
"300570003001248", "1"
"300570003001247", "1"
"300570003001244", "1"
"300570003001243", "1"
"300570003001251", "1"
"300570003001410", "1"
"300570003001207", "1"
"300570003001245", "1"
"300570003001231", "1"

"300570003001236", "1"
"300570003001249", "1"
"300570003001252", "1"
"300570003001242", "1"
"300570003001253", "1"
"300570003001254", "1"
"300570003001255", "1"
"300570003001256", "1"
"300570003001250", "1"
"300570003001233", "1"
"300570003001226", "1"
"300570003001240", "1"
"300570003001237", "1"
"300570003001235", "1"
"300570003001234", "1"
"300570003001241", "1"
"300570003001229", "1"
"300570001012022", "1"
"300570003001032", "1"
"300570001012009", "1"
"300570001012115", "1"
"300570003001030", "1"
"300570001012114", "1"
"300570001012008", "1"
"300570001012007", "1"
"300570001012010", "1"
"300570001012011", "1"
"300570001012005", "1"
"300570001012026", "1"
"300570001012119", "1"
"300570001012024", "1"
"300570001012023", "1"
"300570001012113", "1"
"300570001012025", "1"
"300570001012006", "1"
"300570002003238", "1"
"300570002003240", "1"
"300570002003295", "1"
"300570002003296", "1"
"300570001012001", "1"
"300570001012002", "1"
"300570002003293", "1"
"300570002003294", "1"
"300570002003286", "1"
"300570002003282", "1"
"300570002003242", "1"
"300570003001155", "1"
"300570003001021", "1"
"300570003001018", "1"
"300570003001013", "1"
"300570003001012", "1"
"300570003001010", "1"
"300570003001020", "1"
"300570003001017", "1"

"300570003001034", "1"
"300570003001014", "1"
"300570003001035", "1"
"300570003001176", "1"
"300570003001026", "1"
"300570003001027", "1"
"300570003001019", "1"
"300570003001022", "1"
"300570003001025", "1"
"300570003001023", "1"
"300570003001024", "1"
"300570003001004", "1"
"300570003001000", "1"
"300570002003236", "1"
"300570002003225", "1"
"300570002003227", "1"
"300570003002038", "1"
"300570003002049", "1"
"300570003002019", "1"
"300570003002007", "1"
"300570003002005", "1"
"300570003002016", "1"
"300570003002018", "1"
"300570003002040", "1"
"300570003002017", "1"
"300570003002015", "1"
"300570003002014", "1"
"300570003002009", "1"
"300570003002013", "1"
"300570003002010", "1"
"300570003002006", "1"
"300570003002012", "1"
"300570003002050", "1"
"300570003002011", "1"
"300570003002000", "1"
"300570003001009", "1"
"300570003001417", "1"
"300570003001419", "1"
"300570003001418", "1"
"300570003001002", "1"
"300570003001092", "1"
"300570003001094", "1"
"300570003001093", "1"
"300570001021172", "1"
"300570001021154", "1"
"300570001021171", "1"
"300570001021155", "1"
"300570001021160", "1"
"300570001021153", "1"
"300570001021162", "1"
"300570001021331", "1"
"300570001021164", "1"
"300570001021165", "1"
"300570001021161", "1"

"300570001012117", "1"
"300570001021163", "1"
"300570001021166", "1"
"300570001021149", "1"
"300570001021168", "1"
"300570001012039", "1"
"300570001012041", "1"
"300570001012040", "1"
"300570001021167", "1"
"300570001021068", "1"
"300570001012116", "1"
"300570001012047", "1"
"300570001012035", "1"
"300570001021350", "1"
"300570001021184", "1"
"300570001021181", "1"
"300570001021328", "1"
"300570001021329", "1"
"300570001021187", "1"
"300570001021185", "1"
"300570001021182", "1"
"300570001021190", "1"
"300570001021173", "1"
"300570001021339", "1"
"300570001021183", "1"
"300570001021150", "1"
"300570001021152", "1"
"300570001021151", "1"
"300570001021186", "1"
"300570001021192", "1"
"300570001021317", "1"
"300570001021191", "1"
"300570001021188", "1"
"300570001021218", "1"
"300570001021217", "1"
"300570001021222", "1"
"300570001021219", "1"
"300570001021189", "1"
"300570001021147", "1"
"300570001021148", "1"
"300570001021145", "1"
"300570001021146", "1"
"300439623001183", "2"
"300439623001198", "2"
"300439623001197", "2"
"300439623001184", "2"
"300439623001262", "2"
"300439623001263", "2"
"300439623001029", "2"
"300439623001022", "2"
"300439623001264", "2"
"300439623001028", "2"
"300439623001021", "2"
"300439623001006", "2"

"300439623001009", "2"
"300439623001008", "2"
"300439623001035", "2"
"300439623001036", "2"
"300439622022196", "2"
"300439622022193", "2"
"300439622022205", "2"
"300439623001007", "2"
"300439622022204", "2"
"300439622022212", "2"
"300439622022201", "2"
"300439622022190", "2"
"300439623002086", "2"
"300570002001003", "1"
"300570002001005", "1"
"300570002001004", "1"
"300570002001014", "1"
"300570002001013", "1"
"300439623002088", "2"
"300439623001272", "2"
"300439623001268", "2"
"300439623001267", "2"
"300439623001265", "2"
"300439623003038", "2"
"300439623003039", "2"
"300439623003048", "2"
"300439623003047", "2"
"300439623004033", "2"
"300439623004031", "2"
"300439623001151", "2"
"300439623003040", "2"
"300439623004032", "2"
"300439623004015", "2"
"300439623004030", "2"
"300439623004014", "2"
"300439623004017", "2"
"300439623004012", "2"
"300439623004011", "2"
"300439623004008", "2"
"300439623004013", "2"
"300439623004029", "2"
"300439623004007", "2"
"300439623004018", "2"
"300439623001153", "2"
"300439623003009", "2"
"300439623003024", "2"
"300439623003023", "2"
"300439623003005", "2"
"300439623003043", "2"
"300439623003044", "2"
"300439623003046", "2"
"300439623003020", "2"
"300439623003021", "2"
"300439623003025", "2"

"300439623003022", "2"
"300439623003026", "2"
"300439623003003", "2"
"300439623003004", "2"
"300439623003042", "2"
"300439623003037", "2"
"300439623003027", "2"
"300439623003036", "2"
"300439623003034", "2"
"300439623003041", "2"
"300439623003035", "2"
"300439623003028", "2"
"300439623003029", "2"
"300439623003033", "2"
"300439623003030", "2"
"300439623003032", "2"
"300439623003031", "2"
"300439623004010", "2"
"300439623004009", "2"
"300570002001012", "1"
"300570002001189", "1"
"300570002001187", "1"
"300570002003097", "1"
"300570002003130", "1"
"300570002003119", "1"
"300570002003131", "1"
"300570002003118", "1"
"300570002003120", "1"
"300570002003109", "1"
"300570002003108", "1"
"300570002003110", "1"
"300570002003311", "1"
"300570002003111", "1"
"300570002003028", "1"
"300570002003029", "1"
"300570002003030", "1"
"300570002003025", "1"
"300570002003024", "1"
"300570002003026", "1"
"300570002003015", "1"
"300439623001257", "2"
"300439623001258", "2"
"300439623001259", "2"
"300570002001030", "1"
"300570002001028", "1"
"300570002001015", "1"
"300570002001026", "1"
"300570002001027", "1"
"300439623002104", "2"
"300439623002103", "2"
"300439623002105", "2"
"300439623002093", "2"
"300439623002094", "2"
"300439623002095", "2"

"300570002001010", "1"
"300439623002084", "2"
"300439623003018", "2"
"300439623003016", "2"
"300570002001011", "1"
"300570002001006", "1"
"300570002001188", "1"
"300570002001007", "1"
"300439623003017", "2"
"300439623003015", "2"
"300439623003011", "2"
"300439623002069", "2"
"300439623003019", "2"
"300439623003013", "2"
"300439623002085", "2"
"300439623003051", "2"
"300439623002087", "2"
"300439623003045", "2"
"300439623003014", "2"
"300439623003007", "2"
"300439623001159", "2"
"300439623001256", "2"
"300439623001161", "2"
"300439623001160", "2"
"300439623001172", "2"
"300439623001254", "2"
"300439623001165", "2"
"300570002003022", "1"
"300570002003023", "1"
"300570002003016", "1"
"300570002003021", "1"
"300439623001255", "2"
"300439623001278", "2"
"300439623001166", "2"
"300439623001162", "2"
"300439623001147", "2"
"300439623001173", "2"
"300439623001167", "2"
"300570002003014", "1"
"300439623001281", "2"
"300439623001175", "2"
"300570002003013", "1"
"300570002003012", "1"
"300570002003020", "1"
"300570002003017", "1"
"300439623001174", "2"
"300570002003011", "1"
"300570002003010", "1"
"300439623001168", "2"
"300439623001164", "2"
"300439623001170", "2"
"300439623001163", "2"
"300439622022195", "2"
"300439623001050", "2"

"300439623001059", "2"
"300439623001054", "2"
"300439623001051", "2"
"300439623004000", "2"
"300439623001133", "2"
"300439623001039", "2"
"300439623001136", "2"
"300439623001141", "2"
"300439623001042", "2"
"300439623001142", "2"
"300439623001040", "2"
"300439623001038", "2"
"300439623001143", "2"
"300439623001041", "2"
"300439623001034", "2"
"300439623001043", "2"
"300439622022206", "2"
"300439622022207", "2"
"300439622022208", "2"
"300570002003105", "1"
"300570002003112", "1"
"300570002003100", "1"
"300570002003106", "1"
"300570002003094", "1"
"300570002003124", "1"
"300570002003121", "1"
"300570002003122", "1"
"300570002003114", "1"
"300570002003116", "1"
"300570002003144", "1"
"300570002003115", "1"
"300570002003102", "1"
"300570002003125", "1"
"300570002003126", "1"
"300570002003132", "1"
"300570002003104", "1"
"300570002003129", "1"
"300570002003128", "1"
"300570002003127", "1"
"300570002003092", "1"
"300570002001025", "1"
"300570002001032", "1"
"300570002001033", "1"
"300570002001019", "1"
"300570002001024", "1"
"300570002001020", "1"
"300570002001009", "1"
"300570002001008", "1"
"300439623001154", "2"
"300439623001270", "2"
"300439623001269", "2"
"300439623001148", "2"
"300439623001138", "2"
"300570002001001", "1"

"300439623001155", "2"
"300439623001171", "2"
"300439623001157", "2"
"300439623001156", "2"
"300439623001137", "2"
"300570002001022", "1"
"300570002001023", "1"
"300570002001021", "1"
"300570002001000", "1"
"300439623001260", "2"
"300439623001271", "2"
"300439623001261", "2"
"300439623001158", "2"
"300439623001140", "2"
"300439623001139", "2"
"300570002003117", "1"
"300570002003098", "1"
"300570002003329", "1"
"300570002003331", "1"
"300570002003333", "1"
"300570002003336", "1"
"300570002003145", "1"
"300570002003335", "1"
"300570002003332", "1"
"300570002003328", "1"
"300570002003319", "1"
"300570002003322", "1"
"300570002003323", "1"
"300570002003327", "1"
"300570002003326", "1"
"300570002003324", "1"
"300570002003325", "1"
"300570002003316", "1"
"300570002003315", "1"
"300570002003317", "1"
"300570002003318", "1"
"300570002003307", "1"
"300570002003334", "1"
"300570002003312", "1"
"300570002003185", "1"
"300570002003154", "1"
"300570002003306", "1"
"300570002003096", "1"
"300570002003103", "1"
"300570002003321", "1"
"300570002003156", "1"
"300570002003152", "1"
"300570002003153", "1"
"300570002003160", "1"
"300570002003071", "1"
"300570002003072", "1"
"300570002003309", "1"
"300570002003003", "1"
"300570002003002", "1"

"300570002003310", "1"
"300570002003031", "1"
"300570002003019", "1"
"300570002003004", "1"
"300570002003095", "1"
"300570002003086", "1"
"300570002003089", "1"
"300570002003085", "1"
"300570002003087", "1"
"300570002003006", "1"
"300570002003018", "1"
"300570002003008", "1"
"300570002003009", "1"
"300439623001176", "2"
"300570002003027", "1"
"300439623001178", "2"
"300439623001177", "2"
"300570002003191", "1"
"300570002003183", "1"
"300570002003177", "1"
"300570002003173", "1"
"300570002003171", "1"
"300570002003176", "1"
"300570002003174", "1"
"300570002003178", "1"
"300570002003170", "1"
"300570002003169", "1"
"300570002003175", "1"
"300570002003063", "1"
"300570002003065", "1"
"300570002003164", "1"
"300570002003070", "1"
"300570002003168", "1"
"300570002003068", "1"
"300570002003069", "1"
"300570002003330", "1"
"300570002003066", "1"
"300570002003067", "1"
"300570002003041", "1"
"300570002003199", "1"
"300570002003062", "1"
"300570002003060", "1"
"300570002003061", "1"
"300570002003059", "1"
"300570002003040", "1"
"300570002003039", "1"
"300570002003038", "1"
"300570002003217", "1"
"300570002003216", "1"
"300570001021344", "1"
"300570001011188", "1"
"300570001011184", "1"
"300570001011187", "1"
"300570001011183", "1"

"300310016002002", "1"
"300310016001104", "1"
"300310016001048", "1"
"300570001011185", "1"
"300310016001105", "1"
"300310016001047", "1"
"300310016002039", "1"
"300310016001084", "1"
"300310016002024", "1"
"300310016002025", "1"
"300310016003007", "1"
"300310016002027", "1"
"300310016003003", "1"
"300310016002026", "1"
"300310016002030", "1"
"300310016002031", "1"
"300310016002029", "1"
"300310016002005", "1"
"300310016002014", "1"
"300310016002013", "1"
"300310016002000", "1"
"300310016002001", "1"
"300310016002045", "1"
"300310016002021", "1"
"300310016002017", "1"
"300310016002016", "1"
"300310016002020", "1"
"300310016001082", "1"
"300310016003021", "1"
"300310016003022", "1"
"300310016003039", "1"
"300310016003038", "1"
"300310016003024", "1"
"300310016003017", "1"
"300310016003025", "1"
"300310016003023", "1"
"300570001021349", "1"
"300570001021341", "1"
"300570001021109", "1"
"300570001021087", "1"
"300570001021108", "1"
"300570001021107", "1"
"300570001021340", "1"
"300570001021114", "1"
"300570001021111", "1"
"300570001021013", "1"
"300570001021117", "1"
"300570001021112", "1"
"300570001021103", "1"
"300570001021118", "1"
"300310016001110", "1"
"300310016002043", "1"
"300570001021001", "1"
"300570001021036", "1"

"300570001021110", "1"
"300570001021026", "1"
"300570001021038", "1"
"300570001021005", "1"
"300570001021010", "1"
"300570001021346", "1"
"300570001021019", "1"
"300570001021011", "1"
"300570001021000", "1"
"300570001021022", "1"
"300570001011145", "1"
"300570001011177", "1"
"300570001011196", "1"
"300570001021017", "1"
"300570001021359", "1"
"300570001021023", "1"
"300570001021006", "1"
"300570001021020", "1"
"300570001021012", "1"
"300570001021025", "1"
"300570001021007", "1"
"300570001021360", "1"
"300570001021361", "1"
"300570001011200", "1"
"300570001021027", "1"
"300570001011198", "1"
"300570001021357", "1"
"300570001021356", "1"
"300310016002022", "1"
"300310016002042", "1"
"300310016002041", "1"
"300310016002040", "1"
"300570001021115", "1"
"300310016002023", "1"
"300570001021116", "1"
"300570001021008", "1"
"300570001021113", "1"
"300310016002011", "1"
"300310016002009", "1"
"300310016002006", "1"
"300310016002007", "1"
"300310016002010", "1"
"300310016002012", "1"
"300310016002004", "1"
"300570001021004", "1"
"300570001021352", "1"
"300570001021353", "1"
"300570001021015", "1"
"300570001021021", "1"
"300570001021354", "1"
"300570001021355", "1"
"300570001021018", "1"
"300570001021002", "1"
"300570001021016", "1"

"300570001011201","1"
"300570001021014","1"
"300570001011204","1"
"300570001021345","1"
"300570001021024","1"
"300570001011186","1"
"300310016002028","1"
"300310016002015","1"
"300310016002044","1"
"300310016002036","1"
"300310016002019","1"
"300310016002037","1"
"300310016002038","1"
"300310016002018","1"
"300310016002008","1"
"300310016002003","1"
"300310016003046","1"
"300310016003045","1"
"300310016003036","1"
"300310016003035","1"
"300310016003037","1"
"300310016001046","1"
"300310016003008","1"
"300310016003001","1"
"300310016003002","1"
"300310016003049","1"
"300310016003050","1"
"300310016002032","1"
"300310016003047","1"
"300310016002035","1"
"300310016003048","1"
"300310016003044","1"
"300310016002034","1"
"300310016002033","1"
"300310016003043","1"
"300310016003042","1"
"300310016003033","1"
"300310016003004","1"
"300070002001446","2"
"300070002001469","2"
"300070002001466","2"
"300070002001450","2"
"300070002001415","2"
"300070002001416","2"
"300070002001448","2"
"300070002001444","2"
"300070002001443","2"
"300070002001402","2"
"300070002001406","2"
"300070002001433","2"
"300070002001435","2"
"300070002001392","2"
"300070002001434","2"
"300070002001391","2"

"300070002001393", "2"
"300070002001397", "2"
"300070002001396", "2"
"300070002001387", "2"
"300070002001394", "2"
"300070002001386", "2"
"300070002001413", "2"
"300070002001490", "2"
"300070002001493", "2"
"300070002001411", "2"
"300070002001491", "2"
"300070002001492", "2"
"300070002001403", "2"
"300070002001404", "2"
"300070002001410", "2"
"300310017001074", "1"
"300310017001122", "1"
"300310017001085", "1"
"300310017001118", "1"
"300310017001119", "1"
"300310017001079", "1"
"300310017001053", "1"
"300310017001073", "1"
"300310017001052", "1"
"300310017001051", "1"
"300310017001060", "1"
"300310017001083", "1"
"300310017001061", "1"
"300310017001050", "1"
"300310017001075", "1"
"300310017001233", "1"
"300070002001399", "2"
"300070002001407", "2"
"300070002001414", "2"
"300070002001400", "2"
"300070002001408", "2"
"300070002001401", "2"
"300070002001389", "2"
"300070002001395", "2"
"300070002001398", "2"
"300070002001385", "2"
"300070002001390", "2"
"300070002001388", "2"
"300070002001384", "2"
"300070002001467", "2"
"300310003001179", "1"
"300070002001447", "2"
"300070002001470", "2"
"300310003001182", "1"
"300070002001471", "2"
"300310003003007", "1"
"300310003001282", "1"
"300310003001280", "1"
"300310003001281", "1"

"300310003003008", "1"
"300070002001405", "2"
"300070002001451", "2"
"300310017001107", "1"
"300310017001095", "1"
"300310017001104", "1"
"300310017001099", "1"
"300310017001105", "1"
"300310017001097", "1"
"300310017001098", "1"
"300310017001100", "1"
"300310003001057", "1"
"300310017001103", "1"
"300310017001089", "1"
"300310017001102", "1"
"300310017001086", "1"
"300310004004000", "1"
"300310017001092", "1"
"300310017001091", "1"
"300310017001242", "1"
"300310017001094", "1"
"300310017001076", "1"
"300310017001241", "1"
"300310017001090", "1"
"300310017001101", "1"
"300310017001077", "1"
"300310017001088", "1"
"300310003001311", "1"
"300310004004057", "1"
"300310003001054", "1"
"300310003001056", "1"
"300310004004008", "1"
"300310003001039", "1"
"300310003001047", "1"
"300310003001058", "1"
"300310003001053", "1"
"300310003001034", "1"
"300310003001038", "1"
"300310003001306", "1"
"300310003001040", "1"
"300310003001036", "1"
"300310003001307", "1"
"300310003001037", "1"
"300310004004006", "1"
"300310017001096", "1"
"300310004004007", "1"
"300310003001055", "1"
"300310017001106", "1"
"300310003001060", "1"
"300310003001059", "1"
"300310017001175", "1"
"300310017001180", "1"
"300310017001168", "1"
"300310017001149", "1"

"300310004004083", "1"
"300310003001309", "1"
"300310004004068", "1"
"300310004004066", "1"
"300310004004072", "1"
"300310004004069", "1"
"300310004004067", "1"
"300310004004065", "1"
"300310003001323", "1"
"300310003001045", "1"
"300310004004070", "1"
"300310004004064", "1"
"300310004004082", "1"
"300310004004071", "1"
"300310003001049", "1"
"300310003001046", "1"
"300310004004063", "1"
"300310003001315", "1"
"300310003001316", "1"
"300310003001052", "1"
"300310004004060", "1"
"300310004004056", "1"
"300310003001051", "1"
"300310003001048", "1"
"300310003001044", "1"
"300310003001050", "1"
"300310003001312", "1"
"300310004004009", "1"
"300310003001151", "1"
"300310003001135", "1"
"300310003001122", "1"
"300310003001145", "1"
"300310003001155", "1"
"300310003001152", "1"
"300310003001153", "1"
"300310003001143", "1"
"300310003001128", "1"
"300310003001149", "1"
"300310003001144", "1"
"300310003001127", "1"
"300310003001139", "1"
"300310003001154", "1"
"300310003001140", "1"
"300310003001248", "1"
"300310003001136", "1"
"300310003001137", "1"
"300310003001142", "1"
"300310003001291", "1"
"300310003001141", "1"
"300310003001138", "1"
"300310003001132", "1"
"300310003001133", "1"
"300310003001134", "1"
"300310003001131", "1"

"300310003001123", "1"
"300310003001124", "1"
"300310004004020", "1"
"300310004003051", "1"
"300310004003052", "1"
"300310004003053", "1"
"300310004004032", "1"
"300310004004031", "1"
"300310004004030", "1"
"300310004004029", "1"
"300310004004003", "1"
"300310004004028", "1"
"300310004004101", "1"
"300310004004002", "1"
"300310004004001", "1"
"300310004002040", "1"
"300310004002000", "1"
"300310004002038", "1"
"300310004002001", "1"
"300310004004049", "1"
"300310004002041", "1"
"300310004004048", "1"
"300310004004047", "1"
"300310004004051", "1"
"300310004002042", "1"
"300310004004045", "1"
"300310004004046", "1"
"300310004004019", "1"
"300310004004018", "1"
"300310004004017", "1"
"300310004004004", "1"
"300310004004058", "1"
"300310004003019", "1"
"300310004003022", "1"
"300310004003087", "1"
"300310004003009", "1"
"300310004004105", "1"
"300310004004104", "1"
"300310004004107", "1"
"300310004004061", "1"
"300310004004106", "1"
"300310004004059", "1"
"300310004003003", "1"
"300310004003004", "1"
"300310004004098", "1"
"300310004003005", "1"
"300310004003086", "1"
"300310004003001", "1"
"300310004003002", "1"
"300310004003042", "1"
"300310004003041", "1"
"300310004003081", "1"
"300310004003000", "1"
"300310004004005", "1"

"300310004004097", "1"
"300310004004099", "1"
"300310004004100", "1"
"300310004003074", "1"
"300310004002002", "1"
"300310004003073", "1"
"300310004003072", "1"
"300310004003036", "1"
"300310004003069", "1"
"300310003001012", "1"
"300310003001013", "1"
"300310003001011", "1"
"300310003001007", "1"
"300310017001011", "1"
"300310003001004", "1"
"300310003001008", "1"
"300310017001084", "1"
"300310017001112", "1"
"300310017001114", "1"
"300310017001080", "1"
"300310017001115", "1"
"300310017001113", "1"
"300310017001123", "1"
"300310017001116", "1"
"300310017001117", "1"
"300310004004092", "1"
"300310004002009", "1"
"300310004002012", "1"
"300310004002024", "1"
"300310004002026", "1"
"300310004002008", "1"
"300310004004062", "1"
"300310004004094", "1"
"300310004002032", "1"
"300310004002006", "1"
"300310004002027", "1"
"300310004002096", "1"
"300310004002095", "1"
"300310004003023", "1"
"300310004003026", "1"
"300310004002007", "1"
"300310004004093", "1"
"300310004003012", "1"
"300310004003013", "1"
"300310004003011", "1"
"300310004002083", "1"
"300310004002081", "1"
"300310004002080", "1"
"300310004001084", "1"
"300310004001086", "1"
"300310004002084", "1"
"300310004002085", "1"
"300310004001085", "1"
"300310004002086", "1"

"300310004002079", "1"
"300310004002073", "1"
"300310004002078", "1"
"300070002001423", "2"
"300310003003118", "1"
"300310003003116", "1"
"300310003003009", "1"
"300310003003119", "1"
"300310003003117", "1"
"300310003003128", "1"
"300310003003127", "1"
"300310003003010", "1"
"300310003003011", "1"
"300310003003002", "1"
"300310003003027", "1"
"300310003003112", "1"
"300310003003113", "1"
"300310003003115", "1"
"300310003003114", "1"
"300310003003012", "1"
"300310003003130", "1"
"300310003003085", "1"
"300310003003086", "1"
"300310003003013", "1"
"300310003003087", "1"
"300310003003111", "1"
"300310003003088", "1"
"300310003003083", "1"
"300310003003084", "1"
"300310003003079", "1"
"300310003003082", "1"
"300310003003080", "1"
"300310003003000", "1"
"300310003003021", "1"
"300310003003024", "1"
"300070002001460", "2"
"300070002001373", "2"
"300070002001455", "2"
"300070002001329", "2"
"300070002001283", "2"
"300310003001148", "1"
"300310003001147", "1"
"300310003002046", "1"
"300310003002002", "1"
"300310003002022", "1"
"300310003001294", "1"
"300310003001295", "1"
"300310003002000", "1"
"300310003002001", "1"
"300310003001115", "1"
"300310003001104", "1"
"300310003001090", "1"
"300310003001126", "1"
"300310003001125", "1"

"300310003001114", "1"
"300310003001103", "1"
"300310003001313", "1"
"300310003001093", "1"
"300310003001129", "1"
"300310003001102", "1"
"300310003001286", "1"
"300310003001288", "1"
"300310003001287", "1"
"300310003001105", "1"
"300310003001091", "1"
"300310003001092", "1"
"300310003001119", "1"
"300070002001429", "2"
"300310003001120", "1"
"300310003001106", "1"
"300310004002093", "1"
"300310004001083", "1"
"300310004002094", "1"
"300310004001082", "1"
"300310004001119", "1"
"300310004001033", "1"
"300310004001080", "1"
"300310004001094", "1"
"300310004001079", "1"
"300310004001096", "1"
"300310004001078", "1"
"300310004001081", "1"
"300310004001032", "1"
"300310004001034", "1"
"300310004001037", "1"
"300310004001035", "1"
"300310004001031", "1"
"300310004001052", "1"
"300310004002089", "1"
"300310004002021", "1"
"300310004002082", "1"
"300310004002023", "1"
"300310004002025", "1"
"300310004002011", "1"
"300310003001297", "1"
"300310003001299", "1"
"300310003001296", "1"
"300310003001300", "1"
"300310004004089", "1"
"300310004004103", "1"
"300310004004086", "1"
"300310004004102", "1"
"300310004004080", "1"
"300310003001301", "1"
"300310004004087", "1"
"300310004004076", "1"
"300310003001302", "1"
"300310004004085", "1"

"300310004004088", "1"
"300310004004075", "1"
"300310004004079", "1"
"300310004004074", "1"
"300310004004077", "1"
"300310004004078", "1"
"300310003001310", "1"
"300310004004084", "1"
"300310004004073", "1"
"300310004004081", "1"
"300310003001303", "1"
"300310003001304", "1"
"300310003001043", "1"
"300310003001082", "1"
"300310003001074", "1"
"300310003001064", "1"
"300310003001069", "1"
"300310003001072", "1"
"300070002001425", "2"
"300070002001375", "2"
"300070002001428", "2"
"300070002001426", "2"
"300310003001081", "1"
"300070002001419", "2"
"300070002001418", "2"
"300070002001420", "2"
"300070002001376", "2"
"300310003001110", "1"
"300310003001112", "1"
"300310003001097", "1"
"300310003001096", "1"
"300310003001111", "1"
"300310003001298", "1"
"300310003001314", "1"
"300310003001095", "1"
"300310003001085", "1"
"300310003001062", "1"
"300310003001063", "1"
"300310003001061", "1"
"300310003001041", "1"
"300310004004091", "1"
"300310004004090", "1"
"300310003001121", "1"
"300310003001107", "1"
"300310003001101", "1"
"300310003001100", "1"
"300310003001099", "1"
"300310003001113", "1"
"300310003001108", "1"
"300310003001109", "1"
"300310003001094", "1"
"300070002001430", "2"
"300310003001088", "1"
"300310003001086", "1"

"300310003001087", "1"
"300310003001098", "1"
"300310003001084", "1"
"300310003001083", "1"
"300070002001427", "2"
"300310003001239", "1"
"300310004002104", "1"
"300310003001237", "1"
"300310003001238", "1"
"300310003001161", "1"
"300310003001162", "1"
"300310003001159", "1"
"300310003001290", "1"
"300310003001160", "1"
"300310003001240", "1"
"300310003001262", "1"
"300310004002103", "1"
"300310004002102", "1"
"300310004002016", "1"
"300310003001261", "1"
"300310003001265", "1"
"300310003001156", "1"
"300310003001242", "1"
"300310003001157", "1"
"300310003001266", "1"
"300310003001253", "1"
"300310003001158", "1"
"300310003001241", "1"
"300310003002083", "1"
"300310003002076", "1"
"300310003002068", "1"
"300310003002070", "1"
"300310003002065", "1"
"300310003002063", "1"
"300310003002064", "1"
"300310003002071", "1"
"300310003002062", "1"
"300310003002057", "1"
"300310003002087", "1"
"300310003002084", "1"
"300310003002075", "1"
"300310003002074", "1"
"300310003002047", "1"
"300310003002072", "1"
"300310003002073", "1"
"300310003002061", "1"
"300310003002058", "1"
"300310003002060", "1"
"300310003002059", "1"
"300310003002048", "1"
"300310003002049", "1"
"300310003002050", "1"
"300310003002051", "1"
"300310003002086", "1"

"300310003002088", "1"
"300310003002085", "1"
"300310003002045", "1"
"300310003002015", "1"
"300310003002014", "1"
"300310003002012", "1"
"300310003002052", "1"
"300310003002053", "1"
"300310003002028", "1"
"300310003002034", "1"
"300310003002029", "1"
"300310003002030", "1"
"300310003002043", "1"
"300310003002044", "1"
"300310003002033", "1"
"300310003002032", "1"
"300310003002019", "1"
"300310003002006", "1"
"300310003002011", "1"
"300310003002004", "1"
"300310003002010", "1"
"300310003002007", "1"
"300310003002005", "1"
"300310003002016", "1"
"300310003002031", "1"
"300310003002018", "1"
"300310003002017", "1"
"300310003002003", "1"
"300310003002020", "1"
"300310003003004", "1"
"300310003001117", "1"
"300310003001116", "1"
"300310003003005", "1"
"300070002001452", "2"
"300070002001453", "2"
"300310003001293", "1"
"300310003001118", "1"
"300070002001424", "2"
"300310003002009", "1"
"300310003003077", "1"
"300310003003016", "1"
"300310003003028", "1"
"300310003003049", "1"
"300310003003036", "1"
"300310003003126", "1"
"300310003003022", "1"
"300310003003017", "1"
"300310003003029", "1"
"300310003003025", "1"
"300310003003125", "1"
"300310003003037", "1"
"300310003003050", "1"
"300310003003018", "1"
"300310003003030", "1"

"300310003003020", "1"
"300310003003019", "1"
"300310003003051", "1"
"300310003003066", "1"
"300310003003052", "1"
"300310003003045", "1"
"300310003003038", "1"
"300310003003039", "1"
"300310003003032", "1"
"300310003003053", "1"
"300310003003046", "1"
"300310003003054", "1"
"300310003003055", "1"
"300310003003056", "1"
"300310003003040", "1"
"300310003003041", "1"
"300310003003129", "1"
"300310003003006", "1"
"300310003003014", "1"
"300310003003026", "1"
"300310003003015", "1"
"300310003003078", "1"
"300310003003023", "1"
"300310003002089", "1"
"300310003003120", "1"
"300310003003110", "1"
"300310003003089", "1"
"300310003003109", "1"
"300310003003090", "1"
"300310003003081", "1"
"300310003003075", "1"
"300310003003076", "1"
"300310003003108", "1"
"300310003003107", "1"
"300310003003091", "1"
"300310003003106", "1"
"300310003003092", "1"
"300310003003073", "1"
"300310003003074", "1"
"300310003003093", "1"
"300310003003072", "1"
"300310003003065", "1"
"300310003003121", "1"
"300310003002090", "1"
"300310003003105", "1"
"300310003003104", "1"
"300310003003122", "1"
"300310003003103", "1"
"300310003003094", "1"
"300310003003064", "1"
"300310003003095", "1"
"300310003003071", "1"
"300310003003063", "1"
"300310003002092", "1"

"300310003003102", "1"
"300310003003101", "1"
"300310003003096", "1"
"300310003003070", "1"
"300310003003062", "1"
"300310003003097", "1"
"300310003003069", "1"
"300310003003098", "1"
"300310003003068", "1"
"300310003003061", "1"
"300310003003060", "1"
"300310003002091", "1"
"300310003002093", "1"
"300310003003100", "1"
"300310003002080", "1"
"300310003002079", "1"
"300310003003099", "1"
"300310003003067", "1"
"300310003003059", "1"
"300310003002067", "1"
"300310003002069", "1"
"300310003002066", "1"
"300310003002081", "1"
"300310003002082", "1"
"300310003002078", "1"
"300310003002077", "1"
"300310003003047", "1"
"300310003003042", "1"
"300310003003031", "1"
"300310003003033", "1"
"300310003003034", "1"
"300310003003001", "1"
"300310003003058", "1"
"300310003003057", "1"
"300310003002037", "1"
"300310003002036", "1"
"300310003003048", "1"
"300310003003043", "1"
"300310003002024", "1"
"300310003002023", "1"
"300310003002038", "1"
"300310003002039", "1"
"300310003002035", "1"
"300310003002040", "1"
"300310003002056", "1"
"300310003002041", "1"
"300310003002025", "1"
"300310003002026", "1"
"300310003002008", "1"
"300310003002021", "1"
"300310003002027", "1"
"300310003002013", "1"
"300310003003044", "1"
"300310003003035", "1"

"300310003003003", "1"
"300310003002055", "1"
"300310003002054", "1"
"300310003002042", "1"
"300310002021022", "1"
"300310002021012", "1"
"300310002021016", "1"
"300310002021023", "1"
"300310002021013", "1"
"300310002021182", "1"
"300310002021021", "1"
"300310002021020", "1"
"300310002021014", "1"
"300310002012064", "1"
"300310002012063", "1"
"300310002011007", "1"
"300310002011011", "1"
"300310002011009", "1"
"300310002011010", "1"
"300310002011008", "1"
"300310002011012", "1"
"300310002011013", "1"
"300310002011015", "1"
"300310002011014", "1"
"300310002013012", "1"
"300310002013010", "1"
"300310002013004", "1"
"300310002013011", "1"
"300310002012006", "1"
"300310002012002", "1"
"300310002012008", "1"
"300310002012047", "1"
"300310002012003", "1"
"300310002012046", "1"
"300310002012045", "1"
"300310002012044", "1"
"300310004002059", "1"
"300310004002063", "1"
"300310004002060", "1"
"300310002012009", "1"
"300310002012001", "1"
"300310002012035", "1"
"300310002012020", "1"
"300310004001016", "1"
"300310004001015", "1"
"300310004001012", "1"
"300310002021017", "1"
"300310002021183", "1"
"300310002021018", "1"
"300310004001014", "1"
"300310004001013", "1"
"300310004001011", "1"
"300310004001000", "1"
"300310004001002", "1"

"300310004002062", "1"
"300310004001001", "1"
"300310002021024", "1"
"300310002021015", "1"
"300310002021019", "1"
"300310002012062", "1"
"300310004001121", "1"
"300310004002046", "1"
"300310004002110", "1"
"300310002012010", "1"
"300310002012000", "1"
"300310017001217", "1"
"300310017001216", "1"
"300310017001196", "1"
"300310017001224", "1"
"300310017001223", "1"
"300310017001218", "1"
"300310017001195", "1"
"300310017001215", "1"
"300310017001197", "1"
"300310017001222", "1"
"300310017001221", "1"
"300310004004050", "1"
"300310004004055", "1"
"300310004004054", "1"
"300310004004052", "1"
"300310017001199", "1"
"300310017001198", "1"
"300310004004053", "1"
"300310017001208", "1"
"300310017001207", "1"
"300310002012011", "1"
"300310017001219", "1"
"300310017001220", "1"
"300310001014013", "1"
"300310017001206", "1"
"300310017001211", "1"
"300310017001210", "1"
"300310017001209", "1"
"300310004001019", "1"
"300310004001060", "1"
"300310004001021", "1"
"300310004001018", "1"
"300310004001017", "1"
"300310004001005", "1"
"300310004001010", "1"
"300310004001004", "1"
"300310004002061", "1"
"300310004001003", "1"
"300310004002052", "1"
"300310004002065", "1"
"300310004002068", "1"
"300310004002064", "1"
"300310004002043", "1"

"300310002012065", "1"
"300310002012007", "1"
"300310002012014", "1"
"300310002012013", "1"
"300310004002051", "1"
"300310004002044", "1"
"300310002012004", "1"
"300310004002048", "1"
"300310002012066", "1"
"300310002012005", "1"
"300310004002069", "1"
"300310004002070", "1"
"300310017001110", "1"
"300310017001232", "1"
"300310017001111", "1"
"300310001014012", "1"
"300310001014010", "1"
"300310001014009", "1"
"300310017001190", "1"
"300310017001128", "1"
"300310017001129", "1"
"300310017001235", "1"
"300310017001120", "1"
"300310017001121", "1"
"300310017001191", "1"
"300310017001192", "1"
"300310017001193", "1"
"300310017001130", "1"
"300310017001124", "1"
"300310017001125", "1"
"300310002021030", "1"
"300310002021028", "1"
"300310002021029", "1"
"300310002021040", "1"
"300310002021047", "1"
"300310002021077", "1"
"300310002021046", "1"
"300310002021044", "1"
"300310002021045", "1"
"300310002021043", "1"
"300310002021010", "1"
"300310002021031", "1"
"300310002021011", "1"
"300310002021035", "1"
"300310002021034", "1"
"300310002021033", "1"
"300310002013009", "1"
"300310002013028", "1"
"300310002013013", "1"
"300310002013027", "1"
"300310002013025", "1"
"300310002013026", "1"
"300310002013023", "1"
"300310002021009", "1"

"300310002013014", "1"
"300310002013015", "1"
"300310002013022", "1"
"300310002013021", "1"
"300310002013020", "1"
"300310002013018", "1"
"300310002021032", "1"
"300310002012060", "1"
"300310002021063", "1"
"300310002021056", "1"
"300310002021041", "1"
"300310002021042", "1"
"300310002021064", "1"
"300310002021008", "1"
"300310001014031", "1"
"300310001014033", "1"
"300310002021144", "1"
"300310002021007", "1"
"300310002021057", "1"
"300310001014043", "1"
"300310001051037", "1"
"300310001051036", "1"
"300310002012031", "1"
"300310002012053", "1"
"300310002012022", "1"
"300310002012026", "1"
"300310002012027", "1"
"300310002012029", "1"
"300310002012024", "1"
"300310002012033", "1"
"300310002012025", "1"
"300310002012034", "1"
"300310001014018", "1"
"300310001014040", "1"
"300310001014016", "1"
"300310001014046", "1"
"300310001014007", "1"
"300310001014006", "1"
"300310002012021", "1"
"300310002012030", "1"
"300310002012048", "1"
"300310002012028", "1"
"300310001014021", "1"
"300310001014022", "1"
"300310001014008", "1"
"300310001014005", "1"
"300310004002050", "1"
"300310004002049", "1"
"300310004002053", "1"
"300310002012012", "1"
"300310004002055", "1"
"300310004002045", "1"
"300310004002054", "1"
"300310004002047", "1"

"300310004002029", "1"
"300310004002056", "1"
"300310004002074", "1"
"300310004002071", "1"
"300310004002072", "1"
"300310004002033", "1"
"300310004002034", "1"
"300310004002057", "1"
"300310004002039", "1"
"300310004001039", "1"
"300310004001040", "1"
"300310004001038", "1"
"300310004001041", "1"
"300310004001045", "1"
"300310004001036", "1"
"300310004001043", "1"
"300310004001047", "1"
"300310004001044", "1"
"300310004001048", "1"
"300310004001046", "1"
"300310004001042", "1"
"300310004002088", "1"
"300310004001009", "1"
"300310004002087", "1"
"300310004001027", "1"
"300310004002077", "1"
"300310004002075", "1"
"300310004002076", "1"
"300310004002058", "1"
"300310004002067", "1"
"300310004002066", "1"
"300310004002028", "1"
"300310001042004", "1"
"300310001042002", "1"
"300310001042017", "1"
"300310001042005", "1"
"300310001042003", "1"
"300310001042045", "1"
"300310001042041", "1"
"300310001042042", "1"
"300310001042043", "1"
"300310001042044", "1"
"300310001042010", "1"
"300310001042016", "1"
"300310001042050", "1"
"300310001042008", "1"
"300310001041001", "1"
"300310001041002", "1"
"300310001041000", "1"
"300310001014003", "1"
"300310001014002", "1"
"300310002021076", "1"
"300310002021067", "1"
"300310002021065", "1"

"300310002021060", "1"
"300310002021066", "1"
"300310002021073", "1"
"300310002021068", "1"
"300310002021069", "1"
"300310002021062", "1"
"300310002021059", "1"
"300310002021005", "1"
"300310001051022", "1"
"300310001051018", "1"
"300310004002030", "1"
"300310004002036", "1"
"300310004002035", "1"
"300310004002037", "1"
"300310004002098", "1"
"300310004003076", "1"
"300310004002005", "1"
"300310004002004", "1"
"300310004003014", "1"
"300310004003027", "1"
"300310004003020", "1"
"300310004003024", "1"
"300310004003021", "1"
"300310004003018", "1"
"300310004003091", "1"
"300310004003015", "1"
"300310004003090", "1"
"300310004003089", "1"
"300310004003088", "1"
"300310004003008", "1"
"300310004002097", "1"
"300310004003085", "1"
"300310004002031", "1"
"300310004003075", "1"
"300310004002003", "1"
"300310004003029", "1"
"300310004003030", "1"
"300310004003077", "1"
"300310004003025", "1"
"300310004003016", "1"
"300310004003017", "1"
"300310004003062", "1"
"300310004003037", "1"
"300310004003068", "1"
"300310004003067", "1"
"300310004003058", "1"
"300310004003059", "1"
"300310004003057", "1"
"300310004003056", "1"
"300310004003054", "1"
"300310004003066", "1"
"300310004004034", "1"
"300310004004033", "1"
"300310004004043", "1"

"300310004003055", "1"
"300310004004035", "1"
"300310004004036", "1"
"300310004004022", "1"
"300310004004042", "1"
"300310004004027", "1"
"300310004004041", "1"
"300310004004040", "1"
"300310004004037", "1"
"300310004004038", "1"
"300310004004039", "1"
"300310004004021", "1"
"300310004004024", "1"
"300310004004025", "1"
"300310004004026", "1"
"300310004004044", "1"
"300310004003083", "1"
"300310004004023", "1"
"300310004004095", "1"
"300310004004096", "1"
"300310004003048", "1"
"300310004003007", "1"
"300310004003047", "1"
"300310004003010", "1"
"300310004003046", "1"
"300310004003063", "1"
"300310004003064", "1"
"300310004003061", "1"
"300310004003044", "1"
"300310004003045", "1"
"300310004003028", "1"
"300310004003078", "1"
"300310004003084", "1"
"300310004003080", "1"
"300310004003032", "1"
"300310004003034", "1"
"300310004003065", "1"
"300310004003043", "1"
"300310004003079", "1"
"300310004003033", "1"
"300310004003039", "1"
"300310004003006", "1"
"300310004003040", "1"
"300310004003082", "1"
"300310004003031", "1"
"300310004003035", "1"
"300310004003070", "1"
"300310004003038", "1"
"300310004003049", "1"
"300310004003071", "1"
"300310004003050", "1"
"300310004003060", "1"
"300310012003056", "1"
"300310012003049", "1"

"300310012004008", "1"
"300310012003051", "1"
"300310012004007", "1"
"300310012004020", "1"
"300310012003052", "1"
"300310012004003", "1"
"300310012004005", "1"
"300310012004006", "1"
"300310012004002", "1"
"300310012004004", "1"
"300310012003019", "1"
"300310012004001", "1"
"300310012004000", "1"
"300310012003018", "1"
"300310002021127", "1"
"300310002021131", "1"
"300310012003053", "1"
"300310012003017", "1"
"300310002021152", "1"
"300310002021133", "1"
"300310002021153", "1"
"300310002021154", "1"
"300310002021155", "1"
"300310012003047", "1"
"300310012003046", "1"
"300310012003057", "1"
"300310012003048", "1"
"300310012003041", "1"
"300310012003040", "1"
"300310012003054", "1"
"300310002021109", "1"
"300310005022023", "1"
"300310002021138", "1"
"300310002021110", "1"
"300310002021112", "1"
"300310002021111", "1"
"300310002021105", "1"
"300310002021050", "1"
"300310002021106", "1"
"300310002021113", "1"
"300310002021107", "1"
"300310002021108", "1"
"300310002021055", "1"
"300310002021075", "1"
"300310005022050", "1"
"300310005022072", "1"
"300310005022060", "1"
"300310005022066", "1"
"300310005022065", "1"
"300310005022073", "1"
"300310005022024", "1"
"300310005022061", "1"
"300310005022063", "1"
"300310005022064", "1"

"300310005022062", "1"
"300310005022025", "1"
"300310005022070", "1"
"300310005022071", "1"
"300310005022040", "1"
"300310005022045", "1"
"300310005022044", "1"
"300310005022042", "1"
"300310012003029", "1"
"300310012003030", "1"
"300310012003028", "1"
"300310012003027", "1"
"300310012003025", "1"
"300310012003035", "1"
"300310012003037", "1"
"300310012003036", "1"
"300310012003026", "1"
"300310012003038", "1"
"300310012003039", "1"
"300310012003031", "1"
"300310012003020", "1"
"300310012003021", "1"
"300310012003016", "1"
"300310012003011", "1"
"300310012003009", "1"
"300310012003015", "1"
"300310012003008", "1"
"300310002021166", "1"
"300310002021165", "1"
"300310002021156", "1"
"300310002021164", "1"
"300310002021170", "1"
"300310002021168", "1"
"300310002021169", "1"
"300310002021157", "1"
"300310012003024", "1"
"300310012003014", "1"
"300310012003013", "1"
"300310012003023", "1"
"300310012003012", "1"
"300310002021128", "1"
"300310002021125", "1"
"300310002021158", "1"
"300310002021159", "1"
"300310002021162", "1"
"300310002021160", "1"
"300310002021161", "1"
"300310002021132", "1"
"300310002021129", "1"
"300310002021126", "1"
"300310005022051", "1"
"300310005022058", "1"
"300310002021120", "1"
"300310002021167", "1"

"300310002021134", "1"
"300310002021122", "1"
"300310002021121", "1"
"300310002021135", "1"
"300310002021137", "1"
"300310002021136", "1"
"300310002021038", "1"
"300310002021026", "1"
"300310002021048", "1"
"300310002021039", "1"
"300310002021049", "1"
"300310002021053", "1"
"300310002021051", "1"
"300310002021052", "1"
"300310002021054", "1"
"300310002021119", "1"
"300310002021118", "1"
"300310002021117", "1"
"300310002012037", "1"
"300310002012032", "1"
"300310002012019", "1"
"300310001014014", "1"
"300310001014017", "1"
"300310001014015", "1"
"300310001014011", "1"
"300310002012061", "1"
"300310002012015", "1"
"300310002012052", "1"
"300310002012016", "1"
"300310002012051", "1"
"300310002011002", "1"
"300310002011003", "1"
"300310002011001", "1"
"300310002012043", "1"
"300310002012049", "1"
"300310002012050", "1"
"300310002012056", "1"
"300310002012036", "1"
"300310002011000", "1"
"300310002012057", "1"
"300310002011004", "1"
"300310002011005", "1"
"300310002011006", "1"
"300310002013005", "1"
"300310002013003", "1"
"300310002013002", "1"
"300310002012017", "1"
"300310002012018", "1"
"300310002012054", "1"
"300310002012055", "1"
"300310001014034", "1"
"300310001014045", "1"
"300310001014023", "1"
"300310001014025", "1"

"300310001014028", "1"
"300310001014029", "1"
"300310001014027", "1"
"300310001014024", "1"
"300310001014026", "1"
"300310001042018", "1"
"300310001014030", "1"
"300310001014036", "1"
"300310001014032", "1"
"300310001014035", "1"
"300310001014037", "1"
"300310001042036", "1"
"300310001042023", "1"
"300310001042028", "1"
"300310001042026", "1"
"300310001042027", "1"
"300310001042015", "1"
"300310001042009", "1"
"300310001042025", "1"
"300310001042024", "1"
"300310001042012", "1"
"300310001042039", "1"
"300310001042035", "1"
"300310001042040", "1"
"300310001042037", "1"
"300310001042034", "1"
"300310001042029", "1"
"300310001042038", "1"
"300310002021058", "1"
"300310002021004", "1"
"300310002021006", "1"
"300310002021003", "1"
"300310001014038", "1"
"300310001014039", "1"
"300310001051017", "1"
"300310001051025", "1"
"300310001051023", "1"
"300310001051016", "1"
"300310001051007", "1"
"300310001051006", "1"
"300310001051005", "1"
"300310002013007", "1"
"300310002013000", "1"
"300310002013006", "1"
"300310002013024", "1"
"300310002012058", "1"
"300310002013016", "1"
"300310002013008", "1"
"300310002013001", "1"
"300310002013019", "1"
"300310002013017", "1"
"300310002012041", "1"
"300310002012040", "1"
"300310002012039", "1"

"300310002012023", "1"
"300310002012042", "1"
"300310002012038", "1"
"300310001014019", "1"
"300310001014020", "1"
"300310002012059", "1"
"300310001052078", "1"
"300310001052033", "1"
"300310001052034", "1"
"300310001052073", "1"
"300310001052035", "1"
"300310001052025", "1"
"300310001052026", "1"
"300310001052011", "1"
"300310001052012", "1"
"300310001052080", "1"
"300310001052072", "1"
"300310001052071", "1"
"300310001052081", "1"
"300310001052070", "1"
"300310001052036", "1"
"300310001052067", "1"
"300310001052068", "1"
"300310001052061", "1"
"300310001052063", "1"
"300310001052060", "1"
"300310001052055", "1"
"300310001052062", "1"
"300310001052069", "1"
"300310001052066", "1"
"300310001052065", "1"
"300310001052064", "1"
"300310001052014", "1"
"300310001052037", "1"
"300310001052013", "1"
"300310001052038", "1"
"300310001052039", "1"
"300310001052040", "1"
"300310001052009", "1"
"300310001052015", "1"
"300310001052017", "1"
"300310001052006", "1"
"300310001052005", "1"
"300310001052010", "1"
"300310001052007", "1"
"300310001052004", "1"
"300310001041011", "1"
"300310001041004", "1"
"300310001052008", "1"
"300310001052003", "1"
"300310001052002", "1"
"300310001041012", "1"
"300310001052057", "1"
"300310001052056", "1"

"300310001052086", "1"
"300310001052058", "1"
"300310001052059", "1"
"300310001052046", "1"
"300310001052049", "1"
"300310001052048", "1"
"300310001052043", "1"
"300310001052041", "1"
"300310001052018", "1"
"300310001052042", "1"
"300310001052019", "1"
"300310001052020", "1"
"300310001052016", "1"
"300310001052022", "1"
"300310001052021", "1"
"300310001052044", "1"
"300310001053040", "1"
"300310001053055", "1"
"300310001053041", "1"
"300310001053042", "1"
"300310001053024", "1"
"300310001053025", "1"
"300310001053026", "1"
"300310001053013", "1"
"300310001053027", "1"
"300310001053028", "1"
"300310001053014", "1"
"300310001053007", "1"
"300310001053015", "1"
"300310001053005", "1"
"300310001053035", "1"
"300310001053034", "1"
"300310001053029", "1"
"300310001053030", "1"
"300310001053004", "1"
"300310001053016", "1"
"300310001053006", "1"
"300310001052051", "1"
"300310001052052", "1"
"300310001052047", "1"
"300310001052050", "1"
"300310001053032", "1"
"300310001053031", "1"
"300310001053003", "1"
"300310001053002", "1"
"300310001053000", "1"
"300310001053043", "1"
"300310001052087", "1"
"300310001051019", "1"
"300310001053023", "1"
"300310001051024", "1"
"300310001051035", "1"
"300310001051021", "1"
"300310001051034", "1"

"300310001051015", "1"
"300310001051008", "1"
"300310001051009", "1"
"300310001051026", "1"
"300310001051027", "1"
"300310001051014", "1"
"300310001051033", "1"
"300310001051004", "1"
"300310001051003", "1"
"300310001051010", "1"
"300310001051020", "1"
"300310001051028", "1"
"300310001053021", "1"
"300310001053020", "1"
"300310001051029", "1"
"300310001053022", "1"
"300310001053012", "1"
"300310001053019", "1"
"300310001053018", "1"
"300310001053017", "1"
"300310001053011", "1"
"300310001051030", "1"
"300310001053010", "1"
"300310001053009", "1"
"300310001053008", "1"
"300310001051032", "1"
"300310001051011", "1"
"300310001051012", "1"
"300310001052084", "1"
"300310001052083", "1"
"300310001052082", "1"
"300310001051031", "1"
"300310001051013", "1"
"300310001052085", "1"
"300310001052054", "1"
"300310001052053", "1"
"300310002021002", "1"
"300310001053052", "1"
"300310001053053", "1"
"300310001053050", "1"
"300310001053051", "1"
"300310001053048", "1"
"300310001053047", "1"
"300310001053036", "1"
"300310001053058", "1"
"300310001053049", "1"
"300310001053046", "1"
"300310001053037", "1"
"300310001053038", "1"
"300310001053033", "1"
"300310001053060", "1"
"300310001053061", "1"
"300310001053059", "1"
"300310001053062", "1"

"300310001053057", "1"
"300310001053054", "1"
"300310001053056", "1"
"300310001053039", "1"
"300310001042030", "1"
"300310001042031", "1"
"300310001042033", "1"
"300310001052029", "1"
"300310001051002", "1"
"300310001052030", "1"
"300310001052028", "1"
"300310001052027", "1"
"300310001042001", "1"
"300310001042022", "1"
"300310001042021", "1"
"300310001042032", "1"
"300310001042020", "1"
"300310001042013", "1"
"300310001042011", "1"
"300310001042006", "1"
"300310001042007", "1"
"300310001042014", "1"
"300310001042049", "1"
"300310001042048", "1"
"300310001042047", "1"
"300310001042046", "1"
"300310001042019", "1"
"300310001041013", "1"
"300310001041014", "1"
"300310001041008", "1"
"300310001041007", "1"
"300310001041009", "1"
"300310001041010", "1"
"300310001041006", "1"
"300310001041005", "1"
"300310001042000", "1"
"300670005001015", "2"
"300670005001019", "2"
"300670005001013", "2"
"300670005001021", "2"
"300670005001020", "2"
"300670005001022", "2"
"300670005001011", "2"
"300670005001008", "2"
"300670005001004", "2"
"300670005001007", "2"
"300670005001003", "2"
"300670005001033", "2"
"300670005001027", "2"
"300670005001023", "2"
"300670005001034", "2"
"300670005001024", "2"
"300679806001009", "2"
"300670005001025", "2"

"300670005001010", "2"
"300670005001026", "2"
"300670005001009", "2"
"300670005001000", "2"
"300679806001005", "2"
"300679806001007", "2"
"300679806001008", "2"
"300670005002207", "2"
"300670005001017", "2"
"300670005001002", "2"
"300670005001018", "2"
"300670005002201", "2"
"300670005002199", "2"
"300670005002200", "2"
"300670005002198", "2"
"300679806001004", "2"
"300670005001001", "2"
"300670005002203", "2"
"300670005002202", "2"
"300670005002208", "2"
"300670005002204", "2"
"300670005002209", "2"
"300670005002019", "2"
"300670005002206", "2"
"300670005002205", "2"
"300670005002210", "2"
"300670005002211", "2"
"300670005002212", "2"
"300670005002020", "2"
"300670005002021", "2"
"300679806001003", "2"
"300679806001019", "2"
"300679806001002", "2"
"300670005002023", "2"
"300679806001000", "2"
"300670005002134", "2"
"300670005002163", "2"
"300670005002166", "2"
"300670005002162", "2"
"300679806001013", "2"
"300670005002195", "2"
"300670005002169", "2"
"300670005002167", "2"
"300670005002168", "2"
"300670005002213", "2"
"300679806001015", "2"
"300670005002189", "2"
"300670005001012", "2"
"300670005002190", "2"
"300670005001016", "2"
"300670005002191", "2"
"300670005002177", "2"
"300679806001010", "2"
"300679806001017", "2"

"300679806001006", "2"
"300679806001018", "2"
"300679806001011", "2"
"300670005001006", "2"
"300670005001005", "2"
"300679806001016", "2"
"300670005001029", "2"
"300670005001032", "2"
"300670005001031", "2"
"300670005001028", "2"
"300670005001030", "2"
"300679806001012", "2"
"300670005001014", "2"
"300090004003031", "2"
"300090004003058", "2"
"300090004003041", "2"
"300090004003013", "2"
"300090004003004", "2"
"300090004003002", "2"
"300090004003111", "2"
"300090004003105", "2"
"300090004003005", "2"
"300090004003001", "2"
"300090004003104", "2"
"300090004003011", "2"
"300090004003000", "2"
"300090004002094", "2"
"300090004002096", "2"
"300090004002077", "2"
"300090004002091", "2"
"300090004002095", "2"
"300090004002093", "2"
"300090004002079", "2"
"300090004002078", "2"
"300090004002080", "2"
"300090004002092", "2"
"300090004002081", "2"
"300090004002084", "2"
"300090004002085", "2"
"300090004002083", "2"
"300090004002082", "2"
"300090004002087", "2"
"300090004002086", "2"
"300979670004228", "2"
"300979670004090", "2"
"300670002001019", "2"
"300670002001004", "2"
"300670002001008", "2"
"300670002001006", "2"
"300670002001001", "2"
"300670002001007", "2"
"300670002001005", "2"
"300979670004089", "2"
"300979670004076", "2"

"300979670004084", "2"
"300979670004077", "2"
"300979670004088", "2"
"300979670004229", "2"
"300979670004083", "2"
"300979670004087", "2"
"300979670004226", "2"
"300979670004227", "2"
"300979670004102", "2"
"300979670004100", "2"
"300979670004265", "2"
"300979670004085", "2"
"300979670004264", "2"
"300979670004263", "2"
"300979670004080", "2"
"300670001002070", "2"
"300670001002071", "2"
"300670002001000", "2"
"300979670001503", "2"
"300979670004260", "2"
"300979670001502", "2"
"300979670004073", "2"
"300979670004072", "2"
"300979670001504", "2"
"300979670001501", "2"
"300979670001499", "2"
"300979670001348", "2"
"300979670001349", "2"
"300979670001350", "2"
"300979670001500", "2"
"300979670004074", "2"
"300979670004071", "2"
"300979670004075", "2"
"300979670001356", "2"
"300979670001357", "2"
"300979670001341", "2"
"300979670001505", "2"
"300979670001351", "2"
"300979670001342", "2"
"300979670001333", "2"
"300979670001352", "2"
"300979670001332", "2"
"300979670001489", "2"
"300979670004079", "2"
"300979670004078", "2"
"300979670004062", "2"
"300979670004053", "2"
"300979670001498", "2"
"300979670001358", "2"
"300979670004054", "2"
"300979670004063", "2"
"300979670004055", "2"
"300979670004064", "2"
"300979670001494", "2"

"300979670001488", "2"
"300979670001497", "2"
"300979670001495", "2"
"300979670001353", "2"
"300979670001355", "2"
"300979670001511", "2"
"300979670001354", "2"
"300670001002047", "2"
"300670001002004", "2"
"300670001002035", "2"
"300670001002028", "2"
"300670001002029", "2"
"300670001002003", "2"
"300090003001048", "2"
"300090003001049", "2"
"300090003001030", "2"
"300090003001031", "2"
"300090003001009", "2"
"300090003001027", "2"
"300090003001002", "2"
"300090003001014", "2"
"300090003001018", "2"
"300090003001017", "2"
"300090003001016", "2"
"300090003001013", "2"
"300090003001011", "2"
"300090003001015", "2"
"300090003001004", "2"
"300090003001001", "2"
"300090003001010", "2"
"300090005001292", "2"
"300090005001328", "2"
"300090005001284", "2"
"300090005001288", "2"
"300090003003007", "2"
"300090003003008", "2"
"300090005001285", "2"
"300090003003015", "2"
"300090003003014", "2"
"300090003003019", "2"
"300090003003016", "2"
"300090003002074", "2"
"300090003003017", "2"
"300090003002075", "2"
"300090003002076", "2"
"300979670001299", "2"
"300979670001295", "2"
"300979670001296", "2"
"300979670001298", "2"
"300979670001297", "2"
"300979670001286", "2"
"300979670001327", "2"
"300979670001516", "2"
"300979670001515", "2"

"300979670001305", "2"
"300979670001325", "2"
"300979670001324", "2"
"300979670001307", "2"
"300979670001306", "2"
"300979670001300", "2"
"300979670001310", "2"
"300979670001311", "2"
"300979670001312", "2"
"300979670001293", "2"
"300979670001294", "2"
"300979670001282", "2"
"300979670001289", "2"
"300979670001359", "2"
"300979670004066", "2"
"300979670001360", "2"
"300979670001510", "2"
"300979670001496", "2"
"300979670004067", "2"
"300979670001490", "2"
"300979670001530", "2"
"300979670001361", "2"
"300979670004081", "2"
"300979670004044", "2"
"300979670004045", "2"
"300979670004056", "2"
"300979670004070", "2"
"300979670001491", "2"
"300979670004068", "2"
"300979670001487", "2"
"300979670004069", "2"
"300979670001486", "2"
"300979670004057", "2"
"300979670004058", "2"
"300979670001364", "2"
"300979670001365", "2"
"300979670001363", "2"
"300979670001362", "2"
"300979670001323", "2"
"300979670001322", "2"
"300979670001485", "2"
"300979670001366", "2"
"300979670001367", "2"
"300979670001484", "2"
"300979670004060", "2"
"300670002001100", "2"
"300670002001096", "2"
"300670002001097", "2"
"300670002002012", "2"
"300670002001113", "2"
"300670002001116", "2"
"300670002002011", "2"
"300670002002010", "2"
"300670002001187", "2"

"300670002001120", "2"
"300670002001125", "2"
"300670005002022", "2"
"300670005002016", "2"
"300670005002015", "2"
"300670002002108", "2"
"300670002002107", "2"
"300670002002046", "2"
"300670005002010", "2"
"300670005002003", "2"
"300090004003034", "2"
"300090004003114", "2"
"300090004003036", "2"
"300670005002006", "2"
"300090004003035", "2"
"300090004003043", "2"
"300090004003033", "2"
"300090004003042", "2"
"300090004003109", "2"
"300090004003096", "2"
"300090004003094", "2"
"300090004003044", "2"
"300090004003059", "2"
"300090004003064", "2"
"300090004003061", "2"
"300090004003100", "2"
"300090004003070", "2"
"300090004003071", "2"
"300090004003066", "2"
"300090004003093", "2"
"300090004003085", "2"
"300090004003092", "2"
"300090004003084", "2"
"300090004003073", "2"
"300090004003067", "2"
"300090004003099", "2"
"300090004003072", "2"
"300090005001329", "2"
"300090004003074", "2"
"300090004003069", "2"
"300090004003068", "2"
"300090005001298", "2"
"300090004003075", "2"
"300090004003076", "2"
"300090004003077", "2"
"300090004003091", "2"
"300090004003088", "2"
"300090004003089", "2"
"300090004003090", "2"
"300090005001349", "2"
"300090005001350", "2"
"300090004003086", "2"
"300090004003087", "2"
"300090004003083", "2"

"300090004003082", "2"
"300090004003078", "2"
"300090004003095", "2"
"300670005002133", "2"
"300670005002135", "2"
"300670005002127", "2"
"300670005002117", "2"
"300670005002129", "2"
"300670005002125", "2"
"300670005002128", "2"
"300670005002126", "2"
"300670005002131", "2"
"300670005002124", "2"
"300670005002122", "2"
"300670005002123", "2"
"300670005002164", "2"
"300670005002165", "2"
"300670005002188", "2"
"300670005002145", "2"
"300670005002150", "2"
"300670005002170", "2"
"300670005002154", "2"
"300670005002171", "2"
"300670005002146", "2"
"300670005002151", "2"
"300670005002153", "2"
"300670005002159", "2"
"300670005002157", "2"
"300670005002147", "2"
"300670005002148", "2"
"300670005002149", "2"
"300670005002155", "2"
"300670005002152", "2"
"300670005002156", "2"
"300670005002160", "2"
"300979670004197", "2"
"300979670004198", "2"
"300979670004256", "2"
"300979670004255", "2"
"300979670004254", "2"
"300959665002244", "2"
"300979670004203", "2"
"300959665002141", "2"
"300959665002140", "2"
"300959665002136", "2"
"300959665002137", "2"
"300959665002236", "2"
"300959665002248", "2"
"300959665002161", "2"
"300959665002162", "2"
"300959665002245", "2"
"300959665002129", "2"
"300959665002160", "2"
"300959665002133", "2"

"300959665002159", "2"
"300959665002158", "2"
"300959665002135", "2"
"300959665002138", "2"
"300959665002110", "2"
"300959665002109", "2"
"300959665002139", "2"
"300959665002128", "2"
"300959665002130", "2"
"300959665002132", "2"
"300959665002131", "2"
"300959665002111", "2"
"300959665002108", "2"
"300959665002112", "2"
"300979670004207", "2"
"300979670004206", "2"
"300959665002107", "2"
"300979670004171", "2"
"300979670004170", "2"
"300090004003040", "2"
"300090004003032", "2"
"300959665002230", "2"
"300959665002235", "2"
"300959665002237", "2"
"300959665002232", "2"
"300670005002158", "2"
"300670005002161", "2"
"300670005002121", "2"
"300670005002174", "2"
"300670005002172", "2"
"300670005002176", "2"
"300670005002120", "2"
"300670005002115", "2"
"300670005002178", "2"
"300670005002119", "2"
"300670005002106", "2"
"300670005002096", "2"
"300670005002105", "2"
"300670005002114", "2"
"300670005002107", "2"
"300670005002075", "2"
"300670005002077", "2"
"300670005002071", "2"
"300670005002076", "2"
"300670005002089", "2"
"300670005002088", "2"
"300670005002085", "2"
"300670005002087", "2"
"300670005002090", "2"
"300670005002086", "2"
"300670005002084", "2"
"300670005002081", "2"
"300670005002083", "2"
"300670005002070", "2"

"300670005002082", "2"
"300670005002065", "2"
"300670005002066", "2"
"300090004003030", "2"
"300090004003113", "2"
"300090004003019", "2"
"300090004003027", "2"
"300090004003025", "2"
"300090004003022", "2"
"300959665002211", "2"
"300670002002041", "2"
"300670002002047", "2"
"300670002002045", "2"
"300670002002042", "2"
"300670002002109", "2"
"300979670004244", "2"
"300670005002014", "2"
"300670002002043", "2"
"300670002002044", "2"
"300670002001117", "2"
"300670002001118", "2"
"300670002001013", "2"
"300670002001121", "2"
"300670002001123", "2"
"300670002001017", "2"
"300670002002000", "2"
"300670002002002", "2"
"300670002001119", "2"
"300670002002006", "2"
"300670002001122", "2"
"300670002001188", "2"
"300670002001015", "2"
"300979670004247", "2"
"300979670004248", "2"
"300979670004240", "2"
"300979670004242", "2"
"300979670004239", "2"
"300670002002111", "2"
"300670002002008", "2"
"300670002002001", "2"
"300670002002112", "2"
"300670002002091", "2"
"300670002004098", "2"
"300670002004095", "2"
"300670005002173", "2"
"300670005002175", "2"
"300670005002118", "2"
"300670005002060", "2"
"300670005002059", "2"
"300670005002058", "2"
"300670005002179", "2"
"300670002002106", "2"
"300670002002063", "2"
"300670002002070", "2"

"300670002002065", "2"
"300670002004103", "2"
"300670002002069", "2"
"300670002002061", "2"
"300670002002074", "2"
"300670002002072", "2"
"300670002002060", "2"
"300670002002007", "2"
"300670002002003", "2"
"300670002002004", "2"
"300979670004246", "2"
"300979670004245", "2"
"300670002002009", "2"
"300670002002005", "2"
"300979670004232", "2"
"300979670004231", "2"
"300979670004225", "2"
"300979670004224", "2"
"300979670004220", "2"
"300979670004201", "2"
"300979670004221", "2"
"300979670004223", "2"
"300979670004222", "2"
"300979670004200", "2"
"300979670004097", "2"
"300979670004199", "2"
"300979670004098", "2"
"300670002003054", "2"
"300670002003081", "2"
"300670002003059", "2"
"300670002003080", "2"
"300670004003010", "2"
"300670002003052", "2"
"300670002003051", "2"
"300959664001088", "2"
"300959664001127", "2"
"300959664001075", "2"
"300959664001077", "2"
"300959664001074", "2"
"300959664001112", "2"
"300959664001115", "2"
"300959664001111", "2"
"300959664001110", "2"
"300959664001090", "2"
"300959664001089", "2"
"300959664001081", "2"
"300959664001078", "2"
"300090004003060", "2"
"300090004003097", "2"
"300090004003065", "2"
"300090004003063", "2"
"300090004003062", "2"
"300090004003046", "2"
"300090004003047", "2"

"300090004003037", "2"
"300979670001321", "2"
"300979670001308", "2"
"300979670001309", "2"
"300979670001376", "2"
"300979670001375", "2"
"300979670001374", "2"
"300979670001315", "2"
"300979670001316", "2"
"300979670001317", "2"
"300979670001319", "2"
"300979670001313", "2"
"300979670001318", "2"
"300979670001290", "2"
"300979670001291", "2"
"300979670001276", "2"
"300979670001314", "2"
"300979670001277", "2"
"300979670001278", "2"
"300979670001373", "2"
"300979670001273", "2"
"300979670001371", "2"
"300979670001372", "2"
"300979670001274", "2"
"300979670001272", "2"
"300979670001275", "2"
"300979670001517", "2"
"300979670001518", "2"
"300979670004101", "2"
"300979670004082", "2"
"300979670004096", "2"
"300979670004095", "2"
"300979670004091", "2"
"300979670004092", "2"
"300979670004099", "2"
"300979670004094", "2"
"300979670004187", "2"
"300979670004093", "2"
"300979670004043", "2"
"300979670004259", "2"
"300979670004188", "2"
"300979670004104", "2"
"300979670004103", "2"
"300979670004065", "2"
"300979670004047", "2"
"300979670004046", "2"
"300310015001189", "1"
"300310015001186", "1"
"300310015001192", "1"
"300310015001168", "1"
"300310015001167", "1"
"300310015001130", "1"
"300310015001207", "1"
"300310015001131", "1"

"300310015001188", "1"
"300310015002037", "1"
"300310015002036", "1"
"300310015002025", "1"
"300310015002024", "1"
"300310015002019", "1"
"300310015002018", "1"
"300310015002035", "1"
"300310015002026", "1"
"300310015002023", "1"
"300310015002016", "1"
"300310015002020", "1"
"300310015002038", "1"
"300310015002042", "1"
"300310015002039", "1"
"300310015002034", "1"
"300310015002027", "1"
"300310015002022", "1"
"300310015002021", "1"
"300310015002015", "1"
"300310015002033", "1"
"300310015002028", "1"
"300310015002029", "1"
"300310015002013", "1"
"300310015003001", "1"
"300310015001132", "1"
"300310015003021", "1"
"300310015003016", "1"
"300310015003008", "1"
"300310015003009", "1"
"300310015003015", "1"
"300310015003012", "1"
"300310015003010", "1"
"300310015003005", "1"
"300310015003011", "1"
"300310015003014", "1"
"300310015003013", "1"
"300310015002010", "1"
"300310015002009", "1"
"300310015003000", "1"
"300310015001120", "1"
"300310015001208", "1"
"300310015002001", "1"
"300310015002003", "1"
"300310015002004", "1"
"300310015001196", "1"
"300310015001133", "1"
"300310015001158", "1"
"300310015001150", "1"
"300310015001199", "1"
"300310015001224", "1"
"300310015001159", "1"
"300310015001155", "1"
"300310015001154", "1"

"300310015001148", "1"
"300310015001151", "1"
"300310015002014", "1"
"300310015003020", "1"
"300310015002012", "1"
"300310015002043", "1"
"300310015002041", "1"
"300310015002040", "1"
"300310015003019", "1"
"300310015002032", "1"
"300310015002031", "1"
"300310015002030", "1"
"300310015002011", "1"
"300310015001190", "1"
"300310015002044", "1"
"300310015002005", "1"
"300310015002007", "1"
"300310015002008", "1"
"300310015002006", "1"
"300310015002002", "1"
"300310015002000", "1"
"300310015001202", "1"
"300310015001200", "1"
"300310015001201", "1"
"300310015001203", "1"
"300310015001198", "1"
"300310015002017", "1"
"300310015003018", "1"
"300310015003006", "1"
"300310015003003", "1"
"300310015003004", "1"
"300310015003017", "1"
"300310015003007", "1"
"300310015003002", "1"
"300670001001133", "2"
"300670001001132", "2"
"300670001001044", "2"
"300670001002127", "2"
"300670001002090", "2"
"300670001002092", "2"
"300670001002266", "2"
"300670001002085", "2"
"300670001002082", "2"
"300670001002084", "2"
"300670001002022", "2"
"300670001002087", "2"
"300670001002086", "2"
"300670001002016", "2"
"300670001002020", "2"
"300670001001041", "2"
"300670001001040", "2"
"300670001001042", "2"
"300670001001188", "2"
"300670001001043", "2"

"300670001001189", "2"
"300670001001047", "2"
"300670001002019", "2"
"300670001002021", "2"
"300670001002018", "2"
"300670001001039", "2"
"300670001001191", "2"
"300670001001021", "2"
"300670001001028", "2"
"300670001001164", "2"
"300670001001163", "2"
"300670001002115", "2"
"300670001002116", "2"
"300670001002234", "2"
"300670001002236", "2"
"300670001002262", "2"
"300670001002263", "2"
"300670001002235", "2"
"300670001002121", "2"
"300670001002117", "2"
"300670001002120", "2"
"300670001002118", "2"
"300670001002099", "2"
"300670001002251", "2"
"300670001002122", "2"
"300670001002123", "2"
"300670001002237", "2"
"300670001002233", "2"
"300670001002119", "2"
"300670001002098", "2"
"300670001002111", "2"
"300670001002095", "2"
"300670001002097", "2"
"300670001002094", "2"
"300670001002124", "2"
"300670001002125", "2"
"300670001002091", "2"
"300670001002100", "2"
"300670001002093", "2"
"300670001001134", "2"
"300670001001131", "2"
"300670001001137", "2"
"300670001001136", "2"
"300670001002229", "2"
"300670001002197", "2"
"300670002001030", "2"
"300670002001042", "2"
"300670002001029", "2"
"300670002001041", "2"
"300670002001034", "2"
"300670002001035", "2"
"300670002001091", "2"
"300670002001189", "2"
"300670002001027", "2"

"300670002001124", "2"
"300670002001025", "2"
"300670002001024", "2"
"300670002001023", "2"
"300670002001021", "2"
"300670002001033", "2"
"300670002001026", "2"
"300670002001022", "2"
"300670002001031", "2"
"300670002001020", "2"
"300670002001032", "2"
"300670001002170", "2"
"300670001002077", "2"
"300670001002267", "2"
"300670001002079", "2"
"300670001002078", "2"
"300670001002128", "2"
"300670001002088", "2"
"300670001002276", "2"
"300670001002268", "2"
"300670001002089", "2"
"300670002001078", "2"
"300670002001075", "2"
"300670002001094", "2"
"300670002001076", "2"
"300670002001095", "2"
"300670002001090", "2"
"300670002001092", "2"
"300670002001077", "2"
"300670002001093", "2"
"300670002001028", "2"
"300670002001043", "2"
"300670002001044", "2"
"300670002001039", "2"
"300670002001045", "2"
"300670002001036", "2"
"300670002001047", "2"
"300670002001069", "2"
"300670003001004", "2"
"300670002001038", "2"
"300670002001046", "2"
"300670002001068", "2"
"300670002001040", "2"
"300670002001037", "2"
"300670001002232", "2"
"300670001002231", "2"
"300670001002198", "2"
"300670001002227", "2"
"300670001002202", "2"
"300670001002209", "2"
"300670001002210", "2"
"300670001002179", "2"
"300670001002173", "2"
"300670001002211", "2"

"300670001002201", "2"
"300670001002212", "2"
"300670001002188", "2"
"300670001002174", "2"
"300670001002190", "2"
"300670001002189", "2"
"300670001002164", "2"
"300670001002137", "2"
"300670001002158", "2"
"300670001002160", "2"
"300670001002132", "2"
"300670001002163", "2"
"300670001002165", "2"
"300670003003046", "2"
"300670004001001", "2"
"300670003001043", "2"
"300670003001076", "2"
"300670002003008", "2"
"300670004001000", "2"
"300670002003012", "2"
"300670002003003", "2"
"300670002003018", "2"
"300670002003000", "2"
"300670001002200", "2"
"300670002003001", "2"
"300670002001126", "2"
"300670002001127", "2"
"300670002001087", "2"
"300670002001086", "2"
"300670002001104", "2"
"300670004003068", "2"
"300670004003067", "2"
"300670004003066", "2"
"300670004003064", "2"
"300670004003042", "2"
"300670004003065", "2"
"300670004003045", "2"
"300670004003027", "2"
"300670004003024", "2"
"300670004003040", "2"
"300670004003058", "2"
"300670004003069", "2"
"300670004003043", "2"
"300670004003044", "2"
"300670004003071", "2"
"300670004003046", "2"
"300670004003070", "2"
"300670004003048", "2"
"300670004003041", "2"
"300670004003026", "2"
"300670004003030", "2"
"300670004004057", "2"
"300670004004058", "2"
"300670004004012", "2"

"300670004003033", "2"
"300670004003032", "2"
"300670004004010", "2"
"300670004003028", "2"
"300670004004056", "2"
"300670004004053", "2"
"300670004004064", "2"
"300670004004059", "2"
"300670004003009", "2"
"300670002003043", "2"
"300670002003044", "2"
"300670002003031", "2"
"300670004003011", "2"
"300670004003004", "2"
"300670004003003", "2"
"300670002003095", "2"
"300670002003092", "2"
"300670002003096", "2"
"300670004003018", "2"
"300670004003021", "2"
"300670004003039", "2"
"300670004003038", "2"
"300670004003022", "2"
"300670004003019", "2"
"300670004003023", "2"
"300670004003017", "2"
"300670004003012", "2"
"300670004003072", "2"
"300670004003073", "2"
"300670004003063", "2"
"300670004003074", "2"
"300670004003020", "2"
"300670004003016", "2"
"300670004003015", "2"
"300670004003062", "2"
"300670004003061", "2"
"300670004003013", "2"
"300670004003014", "2"
"300670004003060", "2"
"300670004003059", "2"
"300670002001134", "2"
"300670002001136", "2"
"300670002001140", "2"
"300670002003097", "2"
"300670004003037", "2"
"300670002001137", "2"
"300670002001138", "2"
"300670002001133", "2"
"300670002001129", "2"
"300670002001132", "2"
"300670002001131", "2"
"300670002001130", "2"
"300670004003034", "2"
"300670004003036", "2"

"300670004003035", "2"
"300670002001128", "2"
"300670004003025", "2"
"300670004003029", "2"
"300670004003031", "2"
"300670002001101", "2"
"300670002002018", "2"
"300670002002022", "2"
"300670002002017", "2"
"300670002002015", "2"
"300670002001142", "2"
"300670002002016", "2"
"300670002002013", "2"
"300670002001115", "2"
"300670002002014", "2"
"300670002001114", "2"
"300670002001112", "2"
"300670002001099", "2"
"300670002001162", "2"
"300670002002023", "2"
"300670002001161", "2"
"300670002002031", "2"
"300670002002036", "2"
"300670002002020", "2"
"300670002001150", "2"
"300670002001154", "2"
"300670002001152", "2"
"300670002001139", "2"
"300670002001149", "2"
"300670002001156", "2"
"300670002001151", "2"
"300670002001135", "2"
"300670002001163", "2"
"300670002002027", "2"
"300670002002028", "2"
"300670002001160", "2"
"300670002001143", "2"
"300670002001159", "2"
"300670002002021", "2"
"300670002002104", "2"
"300670002001158", "2"
"300670002001144", "2"
"300670002001145", "2"
"300670002002019", "2"
"300670002001146", "2"
"300670002001147", "2"
"300670002001141", "2"
"300670002001148", "2"
"300670002001157", "2"
"300670002002073", "2"
"300670002002057", "2"
"300670002002058", "2"
"300670002002034", "2"
"300670002002051", "2"

"300670002002040", "2"
"300670005002017", "2"
"300670002002052", "2"
"300670002002054", "2"
"300670002002050", "2"
"300670002002056", "2"
"300670002002053", "2"
"300670002002055", "2"
"300670002002049", "2"
"300670002002039", "2"
"300670002002048", "2"
"300670002002064", "2"
"300670002002032", "2"
"300670002002033", "2"
"300670002002035", "2"
"300670002002098", "2"
"300670002002097", "2"
"300670002002095", "2"
"300670002002096", "2"
"300670002002038", "2"
"300670002002025", "2"
"300670002002037", "2"
"300670002002024", "2"
"300670002001164", "2"
"300670002002029", "2"
"300670002002030", "2"
"300670002002026", "2"
"300310017002155", "1"
"300310017002143", "1"
"300310017002094", "1"
"300310017002093", "1"
"300310017002091", "1"
"300310017002142", "1"
"300310017002166", "1"
"300310017002165", "1"
"300310017002139", "1"
"300310017002137", "1"
"300310017002131", "1"
"300310017002135", "1"
"300310017002169", "1"
"300310017002136", "1"
"300310017002130", "1"
"300310017002141", "1"
"300310017002090", "1"
"300310017003079", "1"
"300310005024015", "1"
"300310005024029", "1"
"300310005024009", "1"
"300310005024030", "1"
"300670001002054", "2"
"300670001002055", "2"
"300670001002037", "2"
"300670001002042", "2"
"300670001002040", "2"

"300670001002041", "2"
"300670001002066", "2"
"300670001002068", "2"
"300979670001512", "2"
"300979670001507", "2"
"300670001002058", "2"
"300670001002059", "2"
"300670001002072", "2"
"300670001002067", "2"
"300670001002061", "2"
"300670001002062", "2"
"300979670001506", "2"
"300979670001344", "2"
"300979670001347", "2"
"300979670001509", "2"
"300979670001508", "2"
"300979670001339", "2"
"300979670001338", "2"
"300979670001337", "2"
"300979670001346", "2"
"300979670001345", "2"
"300979670001340", "2"
"300979670001343", "2"
"300670002001014", "2"
"300979670004230", "2"
"300979670004086", "2"
"300670002004034", "2"
"300670002004038", "2"
"300670002004047", "2"
"300670002004048", "2"
"300670002004044", "2"
"300670002004043", "2"
"300670002004037", "2"
"300670002004046", "2"
"300670002004030", "2"
"300670002004025", "2"
"300670002004026", "2"
"300670002004031", "2"
"300670002004027", "2"
"300670002004023", "2"
"300310017003110", "1"
"300670002004021", "2"
"300670002004040", "2"
"300670002004039", "2"
"300670002004028", "2"
"300670002004045", "2"
"300670002004029", "2"
"300670002004018", "2"
"300670002004024", "2"
"300670002004019", "2"
"300670002004020", "2"
"300670002004022", "2"
"300670002004012", "2"
"300670002004010", "2"

"300670002004013", "2"
"300670002004011", "2"
"300670001002172", "2"
"300670001002208", "2"
"300670001002180", "2"
"300670001002155", "2"
"300670001002156", "2"
"300670001002140", "2"
"300670001002141", "2"
"300670001002138", "2"
"300310017002085", "1"
"300310017002196", "1"
"300310017002083", "1"
"300310017002079", "1"
"300310017002078", "1"
"300310017002070", "1"
"300310017002189", "1"
"300310017002187", "1"
"300310017002048", "1"
"300310017002190", "1"
"300310017002188", "1"
"300310017002077", "1"
"300310017002068", "1"
"300310017002069", "1"
"300310017002067", "1"
"300310017002065", "1"
"300310017002049", "1"
"300310017002066", "1"
"300670002003030", "2"
"300670002003050", "2"
"300670002003042", "2"
"300670002003023", "2"
"300670002003020", "2"
"300670002003016", "2"
"300670002003004", "2"
"300670001002184", "2"
"300670001002215", "2"
"300670001002204", "2"
"300670001002213", "2"
"300670001002205", "2"
"300670001002214", "2"
"300670001002183", "2"
"300670001002185", "2"
"300670001002187", "2"
"300670001002186", "2"
"300670001002203", "2"
"300670001002149", "2"
"300670001002104", "2"
"300670001002142", "2"
"300670001002143", "2"
"300670001002139", "2"
"300670001002206", "2"
"300670001002171", "2"
"300670001002181", "2"

"300670001002182", "2"
"300670001002228", "2"
"300670001002207", "2"
"300670002003067", "2"
"300670002003034", "2"
"300670002003048", "2"
"300670002003047", "2"
"300670002003025", "2"
"300670002003027", "2"
"300670001002225", "2"
"300670002003024", "2"
"300670002003026", "2"
"300670002003021", "2"
"300670001002226", "2"
"300670002003058", "2"
"300670002003053", "2"
"300670002003046", "2"
"300670002003049", "2"
"300670002003032", "2"
"300670002003033", "2"
"300670002003057", "2"
"300670002003079", "2"
"300670002003056", "2"
"300670002003045", "2"
"300670001002223", "2"
"300670001002217", "2"
"300670001002216", "2"
"300670001002151", "2"
"300670001002152", "2"
"300670001002154", "2"
"300670001002153", "2"
"300310017002111", "1"
"300310017002108", "1"
"300310017002084", "1"
"300310017002082", "1"
"300310017002109", "1"
"300310017002110", "1"
"300310017002080", "1"
"300670001002147", "2"
"300670001002146", "2"
"300670001002145", "2"
"300670001002148", "2"
"300670001002150", "2"
"300670001002144", "2"
"300670002003060", "2"
"300670002003061", "2"
"300670002003071", "2"
"300670002003062", "2"
"300670002003069", "2"
"300670002003076", "2"
"300670002003035", "2"
"300670002003070", "2"
"300670002003055", "2"
"300670002004009", "2"

"300670002004071", "2"
"300670002004109", "2"
"300670002004072", "2"
"300670002002090", "2"
"300670002004099", "2"
"300670002004102", "2"
"300670002002089", "2"
"300670002002088", "2"
"300670002004108", "2"
"300670002004074", "2"
"300670002002086", "2"
"300670002004100", "2"
"300670002004101", "2"
"300670002002087", "2"
"300670002002102", "2"
"300670002004077", "2"
"300670002004080", "2"
"300670002004078", "2"
"300670002002084", "2"
"300670002004076", "2"
"300670002004055", "2"
"300670002004075", "2"
"300670002004054", "2"
"300670002004106", "2"
"300310017003042", "1"
"300310017003049", "1"
"300670002003078", "2"
"300670002003038", "2"
"300310017003041", "1"
"300310017003036", "1"
"300670002003041", "2"
"300670002003040", "2"
"300670002003039", "2"
"300670002003029", "2"
"300310017003032", "1"
"300670002003073", "2"
"300670002003074", "2"
"300670002003063", "2"
"300670002003064", "2"
"300670002003077", "2"
"300670002003065", "2"
"300670002003037", "2"
"300670002003075", "2"
"300670002003068", "2"
"300670002003036", "2"
"300310017003022", "1"
"300310017003024", "1"
"300310017003025", "1"
"300670001002238", "2"
"300670001002221", "2"
"300670002003028", "2"
"300670001002222", "2"
"300670001002220", "2"
"300670001002224", "2"

"300670001002218", "2"
"300670001002219", "2"
"300310017003040", "1"
"300310017003039", "1"
"300310017003035", "1"
"300310017003046", "1"
"300310017003043", "1"
"300310017003034", "1"
"300310017003031", "1"
"300310017003017", "1"
"300310017003004", "1"
"300310017003005", "1"
"300310017003019", "1"
"300310017003001", "1"
"300310017003033", "1"
"300310017003021", "1"
"300310017003095", "1"
"300310017003020", "1"
"300310017003096", "1"
"300310017003023", "1"
"300310017003000", "1"
"300310017003088", "1"
"300670002003072", "2"
"300310017003090", "1"
"300310017003117", "1"
"300670002003066", "2"
"300310017003047", "1"
"300310017003030", "1"
"300310017002006", "1"
"300310017003059", "1"
"300310017003062", "1"
"300310017003051", "1"
"300310017003027", "1"
"300310017003052", "1"
"300310017003026", "1"
"300310017003054", "1"
"300310017003053", "1"
"300310017003087", "1"
"300310017003091", "1"
"300310017003092", "1"
"300310017003018", "1"
"300310017003083", "1"
"300310017003084", "1"
"300310017003094", "1"
"300310017003086", "1"
"300310017003082", "1"
"300310017003089", "1"
"300310017003050", "1"
"300310017003085", "1"
"300310017003048", "1"
"300310017003093", "1"
"300310017003044", "1"
"300310017003037", "1"
"300310017003038", "1"

"300310017003045", "1"
"300670002002103", "2"
"300670002002081", "2"
"300670002002083", "2"
"300670002002082", "2"
"300670002002080", "2"
"300670002002077", "2"
"300670002002079", "2"
"300670002002075", "2"
"300670002004107", "2"
"300670002002078", "2"
"300670002002076", "2"
"300670002002093", "2"
"300670002002100", "2"
"300670002002099", "2"
"300670002001170", "2"
"300670002001171", "2"
"300670002002085", "2"
"300670002004079", "2"
"300670002004081", "2"
"300670002004082", "2"
"300670002001168", "2"
"300670002002094", "2"
"300670002001165", "2"
"300670002004083", "2"
"300670002001167", "2"
"300670002001166", "2"
"300310009001032", "1"
"300310009001021", "1"
"300310009001019", "1"
"300310009001018", "1"
"300310009002001", "1"
"300310009001036", "1"
"300310009001031", "1"
"300310009001022", "1"
"300310009001037", "1"
"300310009001038", "1"
"300310009001030", "1"
"300310009001023", "1"
"300310009001029", "1"
"300310009001024", "1"
"300310009001017", "1"
"300310009002002", "1"
"300310009001015", "1"
"300310009001016", "1"
"300310009001014", "1"
"300310009001009", "1"
"300310009002003", "1"
"300310009001008", "1"
"300310009001003", "1"
"300310005023001", "1"
"300310005023000", "1"
"300310011021085", "1"
"300310010012048", "1"

"300310010012035", "1"
"300310011021084", "1"
"300310011021083", "1"
"300310011021091", "1"
"300310011021090", "1"
"300310005021024", "1"
"300310005052044", "1"
"300310005021025", "1"
"300310005021027", "1"
"300310005052065", "1"
"300310005021018", "1"
"300310005021017", "1"
"300310005021000", "1"
"300310005021015", "1"
"300310005021016", "1"
"300310005052047", "1"
"300310005052045", "1"
"300310005052059", "1"
"300310005052048", "1"
"300310005052058", "1"
"300310005052043", "1"
"300310005052046", "1"
"300310005052057", "1"
"300310005052056", "1"
"300310005052054", "1"
"300310005052060", "1"
"300310005052050", "1"
"300310005052049", "1"
"300310005052055", "1"
"300310005052053", "1"
"300310005052052", "1"
"300310005052011", "1"
"300310005052002", "1"
"300310005052067", "1"
"300310005052009", "1"
"300310005052068", "1"
"300310005021038", "1"
"300310005023036", "1"
"300310005023037", "1"
"300310005023019", "1"
"300310005023035", "1"
"300310005023020", "1"
"300310005023039", "1"
"300310005023040", "1"
"300310005023034", "1"
"300310005023033", "1"
"300310005023022", "1"
"300310005023023", "1"
"300310005023021", "1"
"300310005023004", "1"
"300310005023032", "1"
"300310005023031", "1"
"300310005023027", "1"
"300310005023006", "1"

"300310005023024", "1"
"300310005023025", "1"
"300310005023026", "1"
"300310005023028", "1"
"300310005023017", "1"
"300310017003100", "1"
"300310017003102", "1"
"300310005023030", "1"
"300310017003103", "1"
"300310005023018", "1"
"300310005023013", "1"
"300310005023014", "1"
"300310005023012", "1"
"300310005023029", "1"
"300310017003109", "1"
"300670001002073", "2"
"300670001002064", "2"
"300670002001179", "2"
"300670002001180", "2"
"300670002001183", "2"
"300670001002265", "2"
"300670002001185", "2"
"300670002001011", "2"
"300670002001186", "2"
"300670002001016", "2"
"300670002001018", "2"
"300670001002065", "2"
"300670002001010", "2"
"300670002001184", "2"
"300670002001009", "2"
"300670002001002", "2"
"300670002001003", "2"
"300670001002069", "2"
"300670001002053", "2"
"300670001002103", "2"
"300670001002109", "2"
"300670001001103", "2"
"300670001001102", "2"
"300670001002106", "2"
"300670001002107", "2"
"300670001002110", "2"
"300670001002258", "2"
"300670001001092", "2"
"300670001001094", "2"
"300670001001106", "2"
"300670001001105", "2"
"300670001001127", "2"
"300670001001107", "2"
"300670001001139", "2"
"300670001001108", "2"
"300670001001128", "2"
"300670001001135", "2"
"300670001001093", "2"
"300670001001129", "2"

"300670001001130", "2"
"300670001001114", "2"
"300670001001115", "2"
"300670001001113", "2"
"300670001001109", "2"
"300670001001120", "2"
"300670001001110", "2"
"300670001001111", "2"
"300670001001121", "2"
"300670001001112", "2"
"300670001001117", "2"
"300670001001118", "2"
"300310005021034", "1"
"300310005021046", "1"
"300310005021045", "1"
"300310005021043", "1"
"300310005021044", "1"
"300310011021094", "1"
"300310011021095", "1"
"300310005021026", "1"
"300310005052063", "1"
"300310005021028", "1"
"300310005052064", "1"
"300310005052042", "1"
"300310005052035", "1"
"300310005052008", "1"
"300310005052003", "1"
"300310005052013", "1"
"300310005052001", "1"
"300310005052006", "1"
"300310005052010", "1"
"300310005052069", "1"
"300310005052005", "1"
"300310005052007", "1"
"300310005052041", "1"
"300310005052037", "1"
"300310005052040", "1"
"300310005052038", "1"
"300310005052039", "1"
"300310005052034", "1"
"300310005052036", "1"
"300310005052033", "1"
"300310011021037", "1"
"300310005052018", "1"
"300310005024026", "1"
"300310005024027", "1"
"300310005042047", "1"
"300310005042045", "1"
"300310005042046", "1"
"300310017003064", "1"
"300310017003071", "1"
"300310017003070", "1"
"300310017003069", "1"
"300310005042012", "1"

"300310017003067", "1"
"300310017003065", "1"
"300310005042048", "1"
"300310017003068", "1"
"300310005042043", "1"
"300310005042011", "1"
"300310017003063", "1"
"300310017003055", "1"
"300310017003066", "1"
"300310005042044", "1"
"300310017003015", "1"
"300310017003029", "1"
"300310017003028", "1"
"300310005042002", "1"
"300310017003009", "1"
"300310017002175", "1"
"300310005042000", "1"
"300310005042007", "1"
"300310005042004", "1"
"300310017002174", "1"
"300310017003056", "1"
"300310017003077", "1"
"300310017003058", "1"
"300310017003061", "1"
"300310017003106", "1"
"300310017003078", "1"
"300310017003112", "1"
"300310017003097", "1"
"300670002004036", "2"
"300670002004112", "2"
"300670002004041", "2"
"300670002004035", "2"
"300310017003098", "1"
"300310017003072", "1"
"300310017003060", "1"
"300310017003076", "1"
"300310017003057", "1"
"300670005002144", "2"
"300670005002130", "2"
"300310017003080", "1"
"300310005024023", "1"
"300310016001003", "1"
"300310012002080", "1"
"300310012002081", "1"
"300670002004060", "2"
"300310012001033", "1"
"300310012002064", "1"
"300310012001034", "1"
"300310017003111", "1"
"300310012002079", "1"
"300310017003101", "1"
"300310017003108", "1"
"300310017003105", "1"
"300310012002076", "1"

"300310012002066", "1"
"300310017003113", "1"
"300310017003114", "1"
"300310017003115", "1"
"300310017003116", "1"
"300310017003107", "1"
"300310017003074", "1"
"300310017003099", "1"
"300310011021089", "1"
"300310010012034", "1"
"300310010012032", "1"
"300310010011036", "1"
"300310010012033", "1"
"300310010011028", "1"
"300310010011022", "1"
"300310010011029", "1"
"300310010011030", "1"
"300310010012046", "1"
"300310010012036", "1"
"300310010012047", "1"
"300310010012030", "1"
"300310010012029", "1"
"300310010011031", "1"
"300310010012028", "1"
"300310010012037", "1"
"300310010012024", "1"
"300310010012025", "1"
"300310010012022", "1"
"300310010012026", "1"
"300310010012014", "1"
"300310005024022", "1"
"300310005024032", "1"
"300310005024016", "1"
"300310005024031", "1"
"300310005024024", "1"
"300310005024025", "1"
"300310010012045", "1"
"300310005024020", "1"
"300310005024021", "1"
"300310010012044", "1"
"300670005002180", "2"
"300670005002139", "2"
"300670005002102", "2"
"300670005002143", "2"
"300670005002141", "2"
"300670005002099", "2"
"300670005002104", "2"
"300670005002113", "2"
"300670005002103", "2"
"300670005002111", "2"
"300670005002112", "2"
"300670005002110", "2"
"300670005002094", "2"
"300670005002093", "2"

"300670005002091", "2"
"300670005002092", "2"
"300670002004068", "2"
"300670005002098", "2"
"300670005002095", "2"
"300670005002069", "2"
"300670005002068", "2"
"300670005002097", "2"
"300670005002074", "2"
"300670005002072", "2"
"300670002004067", "2"
"300670002004064", "2"
"300670002004065", "2"
"300670002004066", "2"
"300670005002078", "2"
"300670005002073", "2"
"300670002004062", "2"
"300670002004061", "2"
"300670002004063", "2"
"300670002004057", "2"
"300670005002067", "2"
"300670002004111", "2"
"300670002004084", "2"
"300670002004093", "2"
"300670002004094", "2"
"300670002004092", "2"
"300670002004105", "2"
"300670005002108", "2"
"300670005002116", "2"
"300670005002079", "2"
"300670005002109", "2"
"300670005002064", "2"
"300670005002062", "2"
"300670002002092", "2"
"300670005002080", "2"
"300670002004091", "2"
"300670002004085", "2"
"300670002004086", "2"
"300670002004088", "2"
"300670005002061", "2"
"300670005002063", "2"
"300670002002068", "2"
"300670002002114", "2"
"300670002002113", "2"
"300670002004087", "2"
"300670002002071", "2"
"300670002004056", "2"
"300670002004059", "2"
"300670002004053", "2"
"300670002004110", "2"
"300670002004069", "2"
"300670002004058", "2"
"300670002004050", "2"
"300670002004049", "2"

"300670002004090", "2"
"300670002004089", "2"
"300670002004097", "2"
"300670002004096", "2"
"300670002004073", "2"
"300670002004070", "2"
"300670002004051", "2"
"300670002004052", "2"
"300310012001020", "1"
"300310005021066", "1"
"300310012001021", "1"
"300310005021041", "1"
"300310005021042", "1"
"300310005021067", "1"
"300310005021052", "1"
"300310005021061", "1"
"300310005021054", "1"
"300310005021062", "1"
"300310005021053", "1"
"300310005021049", "1"
"300310005021051", "1"
"300310005021050", "1"
"300310005021047", "1"
"300310005021069", "1"
"300310005021048", "1"
"300310012002044", "1"
"300310012002084", "1"
"300310012002045", "1"
"300310012001031", "1"
"300310012001032", "1"
"300310012002069", "1"
"300310012001029", "1"
"300310005021058", "1"
"300310005021057", "1"
"300310005021068", "1"
"300310017003104", "1"
"300310005021055", "1"
"300310005021056", "1"
"300310005023038", "1"
"300310017003008", "1"
"300310017003014", "1"
"300310017003012", "1"
"300310017003013", "1"
"300310017003010", "1"
"300310017003011", "1"
"300310017003007", "1"
"300310017003016", "1"
"300310017002176", "1"
"300310017002172", "1"
"300310017002134", "1"
"300310017002132", "1"
"300310017002129", "1"
"300310017003003", "1"
"300310017002123", "1"

"300310017002195", "1"
"300310017002124", "1"
"300310017002125", "1"
"300310017002186", "1"
"300310017003002", "1"
"300310017002121", "1"
"300310017002122", "1"
"300310017002116", "1"
"300310017002117", "1"
"300310017002118", "1"
"300310017002113", "1"
"300310017002104", "1"
"300310017002105", "1"
"300310017002114", "1"
"300310017002112", "1"
"300310017002106", "1"
"300310017002081", "1"
"300310017002107", "1"
"300310017002192", "1"
"300310017003006", "1"
"300310017002154", "1"
"300310017002146", "1"
"300310017002144", "1"
"300310017002145", "1"
"300310017001165", "1"
"300310001012021", "1"
"300310001011056", "1"
"300310001012018", "1"
"300310001012004", "1"
"300310001012019", "1"
"300310001011049", "1"
"300310001011055", "1"
"300310001011072", "1"
"300310001011065", "1"
"300310001011070", "1"
"300310001011016", "1"
"300310001011071", "1"
"300310001011069", "1"
"300310001011073", "1"
"300310001011063", "1"
"300310001011067", "1"
"300310001011064", "1"
"300310001011047", "1"
"300310001011060", "1"
"300310001011061", "1"
"300310001011062", "1"
"300310001011014", "1"
"300310001011004", "1"
"300310001011002", "1"
"300310001011003", "1"
"300310001011015", "1"
"300310001011017", "1"
"300670001002108", "2"
"300310017002064", "1"

"300310017002050", "1"
"300310017002033", "1"
"300310017002051", "1"
"300670001001183", "2"
"300670001001104", "2"
"300670001001098", "2"
"300670001001096", "2"
"300670001001101", "2"
"300670001001100", "2"
"300670001001099", "2"
"300310017002034", "1"
"300310017002024", "1"
"300310017002028", "1"
"300310017002029", "1"
"300310017002001", "1"
"300310017002030", "1"
"300310017002032", "1"
"300310017002025", "1"
"300310017002031", "1"
"300670001001097", "2"
"300670001001083", "2"
"300670001001084", "2"
"300670001001085", "2"
"300670001001078", "2"
"300670001001077", "2"
"300310017002026", "1"
"300310017002027", "1"
"300670001001071", "2"
"300670001002105", "2"
"300310017003081", "1"
"300310005024008", "1"
"300310005024007", "1"
"300310010024006", "1"
"300310005024012", "1"
"300310010022020", "1"
"300310010024000", "1"
"300310010022018", "1"
"300310010022000", "1"
"300310010022019", "1"
"300310010023010", "1"
"300310007011025", "1"
"300310010023009", "1"
"300310010023018", "1"
"300310010023002", "1"
"300310010023006", "1"
"300310005024010", "1"
"300310010023027", "1"
"300310010023028", "1"
"300310010023025", "1"
"300310010023026", "1"
"300310010023031", "1"
"300310010023024", "1"
"300310010023023", "1"
"300310010023016", "1"

"300310010023013", "1"
"300310010023015", "1"
"300310010023021", "1"
"300310010023012", "1"
"300310010023011", "1"
"300310010023005", "1"
"300310010023022", "1"
"300310006001030", "1"
"300310006001027", "1"
"300310006001065", "1"
"300310006001023", "1"
"300310006001054", "1"
"300310006001055", "1"
"300310006001060", "1"
"300310006001056", "1"
"300310006001009", "1"
"300310006001053", "1"
"300310006001024", "1"
"300310007011010", "1"
"300310007011002", "1"
"300310007011003", "1"
"300310007011001", "1"
"300310007011004", "1"
"300310006001064", "1"
"300310006001059", "1"
"300310007011000", "1"
"300310006001025", "1"
"300310006001058", "1"
"300310006001057", "1"
"300310006001008", "1"
"300310006001026", "1"
"300310006001007", "1"
"300310006001003", "1"
"300310006001019", "1"
"300310006001006", "1"
"300310006001016", "1"
"300310006001005", "1"
"300310006001017", "1"
"300310005041034", "1"
"300310005071014", "1"
"300310005071013", "1"
"300310005071010", "1"
"300310005071003", "1"
"300310002021116", "1"
"300310001012047", "1"
"300310001012023", "1"
"300310005071002", "1"
"300310005071001", "1"
"300310005071000", "1"
"300310001012048", "1"
"300310005023005", "1"
"300310005023007", "1"
"300310011021044", "1"
"300310011021048", "1"

"300310011021046", "1"
"300310011021055", "1"
"300310011021053", "1"
"300310011021054", "1"
"300310011021050", "1"
"300310011021057", "1"
"300310011021045", "1"
"300310011021047", "1"
"300310011021052", "1"
"300310011021097", "1"
"300310011021096", "1"
"300310011021093", "1"
"300310011021058", "1"
"300310011021073", "1"
"300310005023008", "1"
"300310005023010", "1"
"300310005023003", "1"
"300310005071047", "1"
"300310005071046", "1"
"300310005071049", "1"
"300310005071045", "1"
"300310005071042", "1"
"300310005063004", "1"
"300310005063003", "1"
"300310005063000", "1"
"300310005063001", "1"
"300310005063006", "1"
"300310005063063", "1"
"300310005071056", "1"
"300310005071057", "1"
"300310005071019", "1"
"300310005071041", "1"
"300310005071044", "1"
"300310005071043", "1"
"300310005022000", "1"
"300310002021086", "1"
"300310002021085", "1"
"300310001012028", "1"
"300310002021114", "1"
"300310002021115", "1"
"300310002021000", "1"
"300310001012049", "1"
"300310001012032", "1"
"300310001012031", "1"
"300310001012033", "1"
"300310001012029", "1"
"300310001012030", "1"
"300310005071015", "1"
"300310005071011", "1"
"300310008001016", "1"
"300310008001014", "1"
"300310008001015", "1"
"300310008001010", "1"
"300310008001013", "1"

"300310008001011", "1"
"300310008001012", "1"
"300310010022013", "1"
"300310010022023", "1"
"300310010022010", "1"
"300310010022011", "1"
"300310010022012", "1"
"300310010022008", "1"
"300310010022009", "1"
"300310010024010", "1"
"300310010022021", "1"
"300310010022007", "1"
"300310010022014", "1"
"300310010024005", "1"
"300310010022017", "1"
"300310010022002", "1"
"300310010022005", "1"
"300310010022016", "1"
"300310010022015", "1"
"300310010022001", "1"
"300310007041031", "1"
"300310007041032", "1"
"300310007041002", "1"
"300310007043025", "1"
"300310007043010", "1"
"300310007041001", "1"
"300310007043008", "1"
"300310005041029", "1"
"300310006001004", "1"
"300310005042040", "1"
"300310005042041", "1"
"300310006001002", "1"
"300310006001001", "1"
"300310005042031", "1"
"300310005041033", "1"
"300310005041031", "1"
"300310005041032", "1"
"300310005041030", "1"
"300310005041021", "1"
"300310005042028", "1"
"300310005042049", "1"
"300310005042023", "1"
"300310005042029", "1"
"300310005042027", "1"
"300310005042030", "1"
"300310005072023", "1"
"300310005041017", "1"
"300310005072024", "1"
"300310005072030", "1"
"300310005041019", "1"
"300310005072029", "1"
"300310005041020", "1"
"300310005041018", "1"
"300310005041027", "1"

"300310005041035", "1"
"300310005041025", "1"
"300310005041011", "1"
"300310005041024", "1"
"300310005041022", "1"
"300310006001000", "1"
"300310010023001", "1"
"300310005042042", "1"
"300310005042021", "1"
"300310005042032", "1"
"300310005042033", "1"
"300310005042050", "1"
"300310005042026", "1"
"300310017002179", "1"
"300310005042022", "1"
"300310005042036", "1"
"300310005042035", "1"
"300310005042025", "1"
"300310005042005", "1"
"300310005042034", "1"
"300310005042024", "1"
"300310005042003", "1"
"300310005042037", "1"
"300310005042038", "1"
"300310005042039", "1"
"300310005042006", "1"
"300310005042001", "1"
"300310017002178", "1"
"300310005042009", "1"
"300310005042010", "1"
"300310005041007", "1"
"300310017002177", "1"
"300310010023017", "1"
"300310010023029", "1"
"300310010023020", "1"
"300310010023014", "1"
"300310010023000", "1"
"300310010023008", "1"
"300310017003073", "1"
"300310005024006", "1"
"300310017003075", "1"
"300310010023030", "1"
"300310005024004", "1"
"300310010023019", "1"
"300310010023007", "1"
"300310005042014", "1"
"300310005024003", "1"
"300310005024002", "1"
"300310005042017", "1"
"300310005042016", "1"
"300310005042015", "1"
"300310005024005", "1"
"300310005024028", "1"
"300310005042018", "1"

"300310005042019", "1"
"300310005024001", "1"
"300310005042008", "1"
"300310005024000", "1"
"300310005042020", "1"
"300310005042013", "1"
"300310010023004", "1"
"300310010023003", "1"
"300310006001061", "1"
"300310006001018", "1"
"300310010024015", "1"
"300310010012007", "1"
"300310005024014", "1"
"300310010024024", "1"
"300310010024017", "1"
"300310010024012", "1"
"300310010024014", "1"
"300310010024037", "1"
"300310010024007", "1"
"300310010024009", "1"
"300310010024008", "1"
"300310010024003", "1"
"300310010024001", "1"
"300310010024002", "1"
"300310010024004", "1"
"300310010024023", "1"
"300310010021018", "1"
"300310010021019", "1"
"300310010021006", "1"
"300310010021005", "1"
"300310010021003", "1"
"300310010021002", "1"
"300310010024018", "1"
"300310010021017", "1"
"300310010024019", "1"
"300310010022022", "1"
"300310010021016", "1"
"300310010024011", "1"
"300310010022006", "1"
"300310010021001", "1"
"300310010021000", "1"
"300310008001021", "1"
"300310005072013", "1"
"300310005072008", "1"
"300310005072011", "1"
"300310005072007", "1"
"300310005072009", "1"
"300310001012039", "1"
"300310005072079", "1"
"300310005072078", "1"
"300310001012045", "1"
"300310001012046", "1"
"300310001012040", "1"
"300310001012022", "1"

"300310001012020", "1"
"300310001012042", "1"
"300310001012044", "1"
"300310001012043", "1"
"300310001012041", "1"
"300310005072010", "1"
"300310005072004", "1"
"300310005072005", "1"
"300310005072084", "1"
"300310005072034", "1"
"300310005072016", "1"
"300310005072017", "1"
"300310005072020", "1"
"300310005072021", "1"
"300310005072006", "1"
"300310005072083", "1"
"300310005072000", "1"
"300310005041015", "1"
"300310005072003", "1"
"300310005072002", "1"
"300310001011038", "1"
"300310001011039", "1"
"300310017002167", "1"
"300310001011001", "1"
"300310001011000", "1"
"300310017002168", "1"
"300310001011074", "1"
"300310005041005", "1"
"300310001011075", "1"
"300310001011068", "1"
"300310001011076", "1"
"300310001011066", "1"
"300310005041002", "1"
"300310005041003", "1"
"300310005041001", "1"
"300310001011037", "1"
"300310001011046", "1"
"300310001011036", "1"
"300310005041000", "1"
"300310017002180", "1"
"300310001011018", "1"
"300310001011019", "1"
"300310017002170", "1"
"300310017002171", "1"
"300310017002158", "1"
"300310017002156", "1"
"300310017002181", "1"
"300310017002163", "1"
"300310017002191", "1"
"300310017002140", "1"
"300310017002164", "1"
"300310017002138", "1"
"300310002021171", "1"
"300310002021097", "1"

"300310002021091", "1"
"300310005022004", "1"
"300310005022003", "1"
"300310005022001", "1"
"300310005022035", "1"
"300310002021093", "1"
"300310002021092", "1"
"300310002021102", "1"
"300310005022002", "1"
"300310002021081", "1"
"300310002021140", "1"
"300310002021151", "1"
"300310002021142", "1"
"300310002021141", "1"
"300310002021083", "1"
"300310002021084", "1"
"300310002021143", "1"
"300310002021087", "1"
"300310002021082", "1"
"300310005052012", "1"
"300310005053034", "1"
"300310005052017", "1"
"300310005052016", "1"
"300310005053013", "1"
"300310005053024", "1"
"300310005053023", "1"
"300310005053014", "1"
"300310005053015", "1"
"300310005053022", "1"
"300310005053012", "1"
"300310008002003", "1"
"300310007012035", "1"
"300310007012032", "1"
"300310007012014", "1"
"300310007012031", "1"
"300310007012028", "1"
"300310007012017", "1"
"300310008002002", "1"
"300310007012034", "1"
"300310007012033", "1"
"300310007012030", "1"
"300310007012029", "1"
"300310007012018", "1"
"300310007012015", "1"
"300310007012016", "1"
"300310007012005", "1"
"300310006002051", "1"
"300310007012004", "1"
"300310006001062", "1"
"300310007012003", "1"
"300310007012019", "1"
"300310007012002", "1"
"300310006002016", "1"
"300310006002017", "1"

"300310006002013", "1"
"300310006002050", "1"
"300310006001036", "1"
"300310006002049", "1"
"300310006002048", "1"
"300310006001037", "1"
"300310006001035", "1"
"300310006002047", "1"
"300310009001002", "1"
"300310007012039", "1"
"300310007012024", "1"
"300310007012023", "1"
"300310007012010", "1"
"300310007012009", "1"
"300310006002023", "1"
"300310006002040", "1"
"300310006002035", "1"
"300310006002032", "1"
"300310006002041", "1"
"300310006002044", "1"
"300310006002043", "1"
"300310006002024", "1"
"300310006002036", "1"
"300310006002034", "1"
"300310006002026", "1"
"300310006002022", "1"
"300310006002011", "1"
"300310006002042", "1"
"300310006002037", "1"
"300310006002038", "1"
"300310006002020", "1"
"300310006002019", "1"
"300310006002021", "1"
"300310006002012", "1"
"300310006002018", "1"
"300310005061002", "1"
"300310005061005", "1"
"300310005061001", "1"
"300310005061000", "1"
"300310005072074", "1"
"300310006002046", "1"
"300310006002014", "1"
"300310006001021", "1"
"300310008002001", "1"
"300310007014035", "1"
"300310007014031", "1"
"300310007014017", "1"
"300310007014016", "1"
"300310008002000", "1"
"300310007014034", "1"
"300310007014033", "1"
"300310007014030", "1"
"300310007014018", "1"
"300310007014015", "1"

"300310007012001", "1"
"300310007012000", "1"
"300310007014008", "1"
"300310006001038", "1"
"300310007014007", "1"
"300310006001039", "1"
"300310007014009", "1"
"300310007014006", "1"
"300310006001052", "1"
"300310008001005", "1"
"300310007014040", "1"
"300310007014032", "1"
"300310008001004", "1"
"300310007014039", "1"
"300310007014029", "1"
"300310007014019", "1"
"300310007014014", "1"
"300310007014028", "1"
"300310007014020", "1"
"300310007014021", "1"
"300310008001003", "1"
"300310007014041", "1"
"300310007014022", "1"
"300310007014042", "1"
"300310007014027", "1"
"300310007014024", "1"
"300310007014023", "1"
"300310007014010", "1"
"300310007014013", "1"
"300310007014011", "1"
"300310007014005", "1"
"300310006001051", "1"
"300310007014004", "1"
"300310006001050", "1"
"300310007014012", "1"
"300310007014003", "1"
"300310006001049", "1"
"300310006001040", "1"
"300310006001034", "1"
"300310006001033", "1"
"300310006001022", "1"
"300310006001020", "1"
"300310006001042", "1"
"300310006001032", "1"
"300310006001043", "1"
"300310006001031", "1"
"300310006002002", "1"
"300310006002005", "1"
"300310006002001", "1"
"300310006002015", "1"
"300310007042000", "1"
"300310007013007", "1"
"300310007013006", "1"
"300310007013005", "1"

"300310007013004", "1"
"300310007013003", "1"
"300310005061018", "1"
"300310005061019", "1"
"300310005061023", "1"
"300310005061008", "1"
"300310005061007", "1"
"300310005061022", "1"
"300310005061024", "1"
"300310005061020", "1"
"300310005061006", "1"
"300310005061021", "1"
"300310005061025", "1"
"300310006002030", "1"
"300310006002025", "1"
"300310006002039", "1"
"300310006002031", "1"
"300310006002027", "1"
"300310006002033", "1"
"300310006002028", "1"
"300310006002029", "1"
"300310006002010", "1"
"300310006002009", "1"
"300310009002000", "1"
"300310007013002", "1"
"300310007013001", "1"
"300310006002045", "1"
"300310007013000", "1"
"300310005072044", "1"
"300310005062018", "1"
"300310005062023", "1"
"300310005062014", "1"
"300310005062015", "1"
"300310005062016", "1"
"300310005062024", "1"
"300310005062017", "1"
"300310005062000", "1"
"300310005072062", "1"
"300310005072064", "1"
"300310005061003", "1"
"300310005072057", "1"
"300310005072061", "1"
"300310005072060", "1"
"300310005072059", "1"
"300310005072037", "1"
"300310005072036", "1"
"300310005072056", "1"
"300310005072058", "1"
"300310005072076", "1"
"300310005072035", "1"
"300310007042009", "1"
"300310009003000", "1"
"300310007042010", "1"
"300310007042004", "1"

"300310007042003", "1"
"300310007042002", "1"
"300310005061026", "1"
"300310007042011", "1"
"300310007013008", "1"
"300310007042001", "1"
"300310006002004", "1"
"300310006001011", "1"
"300310006002000", "1"
"300310005072072", "1"
"300310005072067", "1"
"300310006001014", "1"
"300310005072069", "1"
"300310005072068", "1"
"300310005072071", "1"
"300310005072070", "1"
"300310005072082", "1"
"300310005072028", "1"
"300310005072025", "1"
"300310006001015", "1"
"300310006001010", "1"
"300310006001012", "1"
"300310006001013", "1"
"300310005072073", "1"
"300310005072026", "1"
"300310005072027", "1"
"300310005041026", "1"
"300310005041028", "1"
"300310008001002", "1"
"300310007014036", "1"
"300310008001001", "1"
"300310007014037", "1"
"300310007014026", "1"
"300310007014025", "1"
"300310007014038", "1"
"300310008001000", "1"
"300310007011024", "1"
"300310007014001", "1"
"300310007011018", "1"
"300310007014002", "1"
"300310007014000", "1"
"300310006001048", "1"
"300310006001047", "1"
"300310007011016", "1"
"300310007011015", "1"
"300310007011017", "1"
"300310006001046", "1"
"300310010022003", "1"
"300310010022004", "1"
"300310007011022", "1"
"300310007011023", "1"
"300310007011019", "1"
"300310007011026", "1"
"300310007011020", "1"

"300310007011008", "1"
"300310007011021", "1"
"300310007011009", "1"
"300310007011014", "1"
"300310007011007", "1"
"300310007011013", "1"
"300310007011006", "1"
"300310006001028", "1"
"300310007011012", "1"
"300310007011005", "1"
"300310007011011", "1"
"300310006001063", "1"
"300310006001044", "1"
"300310006001045", "1"
"300310006001041", "1"
"300310006001029", "1"
"300310005052062", "1"
"300310005052066", "1"
"300310005052019", "1"
"300310005052020", "1"
"300310011021043", "1"
"300310011021038", "1"
"300310011021035", "1"
"300310011021036", "1"
"300310011021034", "1"
"300310005052061", "1"
"300310005052023", "1"
"300310005052024", "1"
"300310005052031", "1"
"300310005052032", "1"
"300310005052021", "1"
"300310005052025", "1"
"300310005052026", "1"
"300310005052027", "1"
"300310005052028", "1"
"300310007031020", "1"
"300310005052030", "1"
"300310005052029", "1"
"300310005052022", "1"
"300310007031012", "1"
"300310007031004", "1"
"300310007031005", "1"
"300310011021033", "1"
"300310007031011", "1"
"300310007031015", "1"
"300310007031019", "1"
"300310007031013", "1"
"300310007031014", "1"
"300310010021009", "1"
"300310008001025", "1"
"300310008001024", "1"
"300310010021007", "1"
"300310010021021", "1"
"300310010021008", "1"

"300310008001026", "1"
"300310008001022", "1"
"300310008001023", "1"
"300310008001019", "1"
"300310008001020", "1"
"300310008001006", "1"
"300310008001018", "1"
"300310008001008", "1"
"300310008001007", "1"
"300310008001017", "1"
"300310008001009", "1"
"300310010012001", "1"
"300310010012010", "1"
"300310010012008", "1"
"300310010012002", "1"
"300310010024026", "1"
"300310010024034", "1"
"300310010024035", "1"
"300310010024036", "1"
"300310010024022", "1"
"300310010024021", "1"
"300310010024025", "1"
"300310010012000", "1"
"300310010024013", "1"
"300310010024020", "1"
"300310010024016", "1"
"300310005062057", "1"
"300310005062065", "1"
"300310005062058", "1"
"300310005062056", "1"
"300310005062036", "1"
"300310005062037", "1"
"300310005062038", "1"
"300310005062029", "1"
"300310005062042", "1"
"300310005062041", "1"
"300310005062028", "1"
"300310007043020", "1"
"300310007043019", "1"
"300310007043028", "1"
"300310007043029", "1"
"300310007043014", "1"
"300310007043026", "1"
"300310007043015", "1"
"300310007043004", "1"
"300310005062053", "1"
"300310007043002", "1"
"300310007043003", "1"
"300310005062054", "1"
"300310005061029", "1"
"300310005061028", "1"
"300310007043027", "1"
"300310007042013", "1"
"300310007042012", "1"

"300310007043017", "1"
"300310007043016", "1"
"300310007043018", "1"
"300310007042007", "1"
"300310007041000", "1"
"300310007043009", "1"
"300310005062068", "1"
"300310005062069", "1"
"300310007043011", "1"
"300310007043024", "1"
"300310007043023", "1"
"300310007043012", "1"
"300310007043022", "1"
"300310007043021", "1"
"300310007043013", "1"
"300310007043006", "1"
"300310007043007", "1"
"300310007043005", "1"
"300310005062067", "1"
"300310005062055", "1"
"300310005063055", "1"
"300310005062061", "1"
"300310005062062", "1"
"300310005062066", "1"
"300310005062063", "1"
"300310005062064", "1"
"300310005063056", "1"
"300310005062033", "1"
"300310005063038", "1"
"300310005062034", "1"
"300310005062032", "1"
"300310005062059", "1"
"300310005062060", "1"
"300310005062031", "1"
"300310005062035", "1"
"300310005062030", "1"
"300310005072001", "1"
"300310005072022", "1"
"300310005041016", "1"
"300310005072019", "1"
"300310005072018", "1"
"300310005041012", "1"
"300310005041014", "1"
"300310005041008", "1"
"300310005041009", "1"
"300310005041013", "1"
"300310005041006", "1"
"300310009001001", "1"
"300310007012038", "1"
"300310007012025", "1"
"300310007012022", "1"
"300310007012011", "1"
"300310009001000", "1"
"300310007012040", "1"

"300310008002005", "1"
"300310007012037", "1"
"300310008002004", "1"
"300310007012036", "1"
"300310007012026", "1"
"300310007012021", "1"
"300310007012012", "1"
"300310007012027", "1"
"300310007012020", "1"
"300310007012013", "1"
"300310007012008", "1"
"300310007012007", "1"
"300310007012006", "1"
"300310006002052", "1"
"300310005053018", "1"
"300310005053021", "1"
"300310005053020", "1"
"300310005053019", "1"
"300310005053002", "1"
"300310005053011", "1"
"300310005053010", "1"
"300310005053004", "1"
"300310005053001", "1"
"300310005052000", "1"
"300310005053029", "1"
"300310005053035", "1"
"300310005053030", "1"
"300310005051021", "1"
"300310005051022", "1"
"300310005051020", "1"
"300310005051012", "1"
"300310005051013", "1"
"300310005051014", "1"
"300310005051011", "1"
"300310005051009", "1"
"300310005051015", "1"
"300310005051010", "1"
"300310005051008", "1"
"300310005053009", "1"
"300310005053003", "1"
"300310005053031", "1"
"300310005053008", "1"
"300310005053006", "1"
"300310005053007", "1"
"300310005053005", "1"
"300310005053000", "1"
"300310005063020", "1"
"300310005022078", "1"
"300310005022077", "1"
"300310005022076", "1"
"300310005071054", "1"
"300310005071050", "1"
"300310005071051", "1"
"300310005071033", "1"

"300310005071032", "1"
"300310005071031", "1"
"300310005071029", "1"
"300310005071027", "1"
"300310005071028", "1"
"300310005071025", "1"
"300310005071026", "1"
"300310005051002", "1"
"300310005051019", "1"
"300310005051006", "1"
"300310005051004", "1"
"300310005051003", "1"
"300310005051005", "1"
"300310005051007", "1"
"300310005051018", "1"
"300310005051017", "1"
"300310005051016", "1"
"300310007041019", "1"
"300310007041020", "1"
"300310007041018", "1"
"300310007041010", "1"
"300310007041011", "1"
"300310005051001", "1"
"300310005051000", "1"
"300310007041009", "1"
"300310007041008", "1"
"300310005063050", "1"
"300310005063047", "1"
"300310005063049", "1"
"300310005063018", "1"
"300310005063019", "1"
"300310005063046", "1"
"300310005063048", "1"
"300310005063045", "1"
"300310005063057", "1"
"300310005063051", "1"
"300310005063044", "1"
"300310005063021", "1"
"300310005063017", "1"
"300310005063011", "1"
"300310005063022", "1"
"300310005063023", "1"
"300310005063030", "1"
"300310005063024", "1"
"300310005063016", "1"
"300310007041017", "1"
"300310007041021", "1"
"300310007041016", "1"
"300310007041012", "1"
"300310007041013", "1"
"300310007041022", "1"
"300310007041015", "1"
"300310007041025", "1"
"300310007041014", "1"

"300310007041007", "1"
"300310007041006", "1"
"300310007041005", "1"
"300310005063052", "1"
"300310007041023", "1"
"300310007041024", "1"
"300310007041026", "1"
"300310007041030", "1"
"300310007041029", "1"
"300310007041027", "1"
"300310007041004", "1"
"300310007041003", "1"
"300310005063062", "1"
"300310007041028", "1"
"300310005063064", "1"
"300310005063037", "1"
"300310005063043", "1"
"300310005063028", "1"
"300310005063053", "1"
"300310005063054", "1"
"300310005063042", "1"
"300310005063031", "1"
"300310005063058", "1"
"300310005063029", "1"
"300310005063025", "1"
"300310005063026", "1"
"300310005063059", "1"
"300310005063039", "1"
"300310005063040", "1"
"300310005063041", "1"
"300310005063034", "1"
"300310005063032", "1"
"300310005063061", "1"
"300310005063033", "1"
"300310005063036", "1"
"300310005063035", "1"
"300310005063060", "1"
"300310005063027", "1"
"300310005063015", "1"
"300310005063014", "1"
"300310005063009", "1"
"300310005071034", "1"
"300310005071030", "1"
"300310005063008", "1"
"300310005071035", "1"
"300310005063013", "1"
"300310005063012", "1"
"300310005063007", "1"
"300310005063010", "1"
"300310005071036", "1"
"300310005071038", "1"
"300310005071037", "1"
"300310005071053", "1"
"300310005071039", "1"

"300310005071052", "1"
"300310005071024", "1"
"300310005071023", "1"
"300310005071017", "1"
"300310005071016", "1"
"300310005071022", "1"
"300310005071021", "1"
"300310005071020", "1"
"300310005071018", "1"
"300310005063005", "1"
"300310005071048", "1"
"300310005071040", "1"
"300310009003009", "1"
"300310009003010", "1"
"300310009003004", "1"
"300310009003012", "1"
"300310009003003", "1"
"300310009003002", "1"
"300310009002007", "1"
"300310009002005", "1"
"300310009003011", "1"
"300310009003001", "1"
"300310009002006", "1"
"300310009002004", "1"
"300310011012002", "1"
"300310011013007", "1"
"300310011011007", "1"
"300310011013006", "1"
"300310011011002", "1"
"300310011011001", "1"
"300310011011000", "1"
"300310011011003", "1"
"300310011013018", "1"
"300310011013019", "1"
"300310011013010", "1"
"300310011013011", "1"
"300310011013005", "1"
"300310011013004", "1"
"300310011013003", "1"
"300310011011004", "1"
"300310009001034", "1"
"300310009001035", "1"
"300310009001033", "1"
"300310009001020", "1"
"300310005022034", "1"
"300310005022089", "1"
"300310005022085", "1"
"300310005022007", "1"
"300310005022086", "1"
"300310005022014", "1"
"300310005022009", "1"
"300310005022010", "1"
"300310005022087", "1"
"300310005022011", "1"

"300310005022015", "1"
"300310005022088", "1"
"300310005022013", "1"
"300310005022012", "1"
"300310005022005", "1"
"300310002021103", "1"
"300310002021098", "1"
"300310002021094", "1"
"300310002021181", "1"
"300310002021101", "1"
"300310002021179", "1"
"300310005022006", "1"
"300310002021174", "1"
"300310002021180", "1"
"300310002021096", "1"
"300310002021100", "1"
"300310002021104", "1"
"300310002021095", "1"
"300310002021173", "1"
"300310002021175", "1"
"300310002021099", "1"
"300310002021172", "1"
"300310011013017", "1"
"300310010024031", "1"
"300310010011000", "1"
"300310010011009", "1"
"300310010024028", "1"
"300310010024029", "1"
"300310010012005", "1"
"300310010011010", "1"
"300310010012004", "1"
"300310010012006", "1"
"300310010012003", "1"
"300310010024027", "1"
"300310010024033", "1"
"300310010024030", "1"
"300310011013012", "1"
"300310011013002", "1"
"300310011013009", "1"
"300310011013001", "1"
"300310011013013", "1"
"300310011022048", "1"
"300310011013015", "1"
"300310011013014", "1"
"300310011022045", "1"
"300310011022044", "1"
"300310011013016", "1"
"300310011022043", "1"
"300310011022047", "1"
"300310011022037", "1"
"300310011013000", "1"
"300310011022038", "1"
"300310011022020", "1"
"300310011022008", "1"

"300310011022046", "1"
"300310011022034", "1"
"300310011022036", "1"
"300310011022035", "1"
"300310011022033", "1"
"300310011022024", "1"
"300310011022021", "1"
"300310011022022", "1"
"300310011022023", "1"
"300310011022019", "1"
"300310011022009", "1"
"300310009001039", "1"
"300310009001040", "1"
"300310009001028", "1"
"300310009001025", "1"
"300310009001027", "1"
"300310009001026", "1"
"300310011013020", "1"
"300310008003034", "1"
"300310011022007", "1"
"300310011022006", "1"
"300310008003024", "1"
"300310008003025", "1"
"300310008003033", "1"
"300310008003007", "1"
"300310008003022", "1"
"300310008003021", "1"
"300310008003023", "1"
"300310008003008", "1"
"300310009001013", "1"
"300310009001010", "1"
"300310009001012", "1"
"300310010012051", "1"
"300310010012049", "1"
"300310010012038", "1"
"300310010012039", "1"
"300310010012015", "1"
"300310010012012", "1"
"300310010012043", "1"
"300310010012040", "1"
"300310010012042", "1"
"300310010012009", "1"
"300310005024018", "1"
"300310005024019", "1"
"300310010012050", "1"
"300310005024017", "1"
"300310005024011", "1"
"300310005024013", "1"
"300310010012041", "1"
"300310011021078", "1"
"300310010011027", "1"
"300310010011026", "1"
"300310010011025", "1"
"300310011021087", "1"

"300310011021088", "1"
"300310011021079", "1"
"300310010011024", "1"
"300310011021016", "1"
"300310010011016", "1"
"300310010011015", "1"
"300310010011023", "1"
"300310010011033", "1"
"300310010011034", "1"
"300310010011018", "1"
"300310010011019", "1"
"300310010011021", "1"
"300310011021005", "1"
"300310010011005", "1"
"300310010011017", "1"
"300310010011013", "1"
"300310010011014", "1"
"300310010011003", "1"
"300310010011002", "1"
"300310010011004", "1"
"300310011021004", "1"
"300310010011032", "1"
"300310010012031", "1"
"300310010012052", "1"
"300310010012019", "1"
"300310010012020", "1"
"300310010011020", "1"
"300310010012018", "1"
"300310010012017", "1"
"300310010012016", "1"
"300310010012023", "1"
"300310010012027", "1"
"300310010012021", "1"
"300310010012013", "1"
"300310010012011", "1"
"300310010011012", "1"
"300310010011008", "1"
"300310010011006", "1"
"300310010011011", "1"
"300310010011035", "1"
"300310010011007", "1"
"300310010011001", "1"
"300310005023016", "1"
"300310005023011", "1"
"300310005023009", "1"
"300310005023015", "1"
"300310005023002", "1"
"300310011021074", "1"
"300310011021072", "1"
"300310011021071", "1"
"300310011021049", "1"
"300310011021086", "1"
"300310011021075", "1"
"300310011021076", "1"

"300310011021092", "1"
"300310011021039", "1"
"300310011021051", "1"
"300310011021056", "1"
"300310011021059", "1"
"300310011021060", "1"
"300310011021066", "1"
"300310011021069", "1"
"300310011021042", "1"
"300310011021064", "1"
"300310011021063", "1"
"300310011021040", "1"
"300310011021032", "1"
"300310011021041", "1"
"300310007032009", "1"
"300310007032011", "1"
"300310007032013", "1"
"300310011021031", "1"
"300310007032004", "1"
"300310007032007", "1"
"300310011021021", "1"
"300310011021023", "1"
"300310011021020", "1"
"300310011021025", "1"
"300310011021081", "1"
"300310011021080", "1"
"300310011021077", "1"
"300310011021017", "1"
"300310011021008", "1"
"300310011021011", "1"
"300310011021012", "1"
"300310011021014", "1"
"300310011012001", "1"
"300310011012000", "1"
"300310011021013", "1"
"300310011021015", "1"
"300310011021010", "1"
"300310011021009", "1"
"300310011021007", "1"
"300310011021006", "1"
"300310011012007", "1"
"300310011021029", "1"
"300310011021065", "1"
"300310011012005", "1"
"300310011012004", "1"
"300310011012006", "1"
"300310011013008", "1"
"300310011011006", "1"
"300310011011005", "1"
"300310009003014", "1"
"300310009003008", "1"
"300310009003015", "1"
"300310007032005", "1"
"300310007032017", "1"

"300310007032010", "1"
"300310007032008", "1"
"300310011021030", "1"
"300310009003007", "1"
"300310007032014", "1"
"300310007032012", "1"
"300310007032006", "1"
"300310007032016", "1"
"300310007032015", "1"
"300310009003005", "1"
"300310009003013", "1"
"300310007032003", "1"
"300310007032002", "1"
"300310007032000", "1"
"300310007032001", "1"
"300310009003006", "1"
"300310011021070", "1"
"300310011021068", "1"
"300310011021067", "1"
"300310011021061", "1"
"300310011021018", "1"
"300310011021062", "1"
"300310011021027", "1"
"300310011021028", "1"
"300310011021026", "1"
"300310011012003", "1"
"300310011021024", "1"
"300310011021022", "1"
"300310011021019", "1"
"300310011021082", "1"
"300310008002016", "1"
"300310008003032", "1"
"300310008003003", "1"
"300310008002029", "1"
"300310008002024", "1"
"300310008002009", "1"
"300310008002015", "1"
"300310011021003", "1"
"300310011021002", "1"
"300310011022039", "1"
"300310011022040", "1"
"300310010024032", "1"
"300310011021001", "1"
"300310011022041", "1"
"300310011021000", "1"
"300310011022042", "1"
"300310011022032", "1"
"300310011022025", "1"
"300310011022031", "1"
"300310011022026", "1"
"300310011022017", "1"
"300310011022018", "1"
"300310011022016", "1"
"300310011022011", "1"

"300310011022030", "1"
"300310011022027", "1"
"300310011022029", "1"
"300310011022028", "1"
"300310011022015", "1"
"300310011022012", "1"
"300310011022014", "1"
"300310011022013", "1"
"300310010021020", "1"
"300310010021010", "1"
"300310010021015", "1"
"300310010021004", "1"
"300310010021011", "1"
"300310010021012", "1"
"300310010021013", "1"
"300310011022002", "1"
"300310008003029", "1"
"300310011022001", "1"
"300310008003030", "1"
"300310008003017", "1"
"300310008003012", "1"
"300310008003016", "1"
"300310008003013", "1"
"300310011022000", "1"
"300310008003031", "1"
"300310008003015", "1"
"300310008003014", "1"
"300310008003002", "1"
"300310008002025", "1"
"300310008003001", "1"
"300310008002026", "1"
"300310008002014", "1"
"300310008002013", "1"
"300310008002010", "1"
"300310008003000", "1"
"300310008002027", "1"
"300310008002012", "1"
"300310008002011", "1"
"300310010021014", "1"
"300310008001027", "1"
"300310009001007", "1"
"300310009001004", "1"
"300310008003006", "1"
"300310009001011", "1"
"300310008002020", "1"
"300310008003005", "1"
"300310008002028", "1"
"300310008002021", "1"
"300310009001006", "1"
"300310008002019", "1"
"300310009001005", "1"
"300310008002006", "1"
"300310008002018", "1"
"300310008002007", "1"

"300310011022005", "1"
"300310008003026", "1"
"300310011022004", "1"
"300310008003027", "1"
"300310008003020", "1"
"300310008003009", "1"
"300310008003019", "1"
"300310008003010", "1"
"300310011022010", "1"
"300310011022003", "1"
"300310008003028", "1"
"300310008003018", "1"
"300310008003011", "1"
"300310008002022", "1"
"300310008003004", "1"
"300310008002023", "1"
"300310008002017", "1"
"300310008002008", "1"
"300310006002008", "1"
"300310005072077", "1"
"300310005072075", "1"
"300310006002007", "1"
"300310006002003", "1"
"300310005072031", "1"
"300310006002006", "1"
"300310005072081", "1"
"300310005072032", "1"
"300310005072080", "1"
"300310005072033", "1"
"300310005072043", "1"
"300310005072046", "1"
"300310005072042", "1"
"300310005072041", "1"
"300310005071061", "1"
"300310005071060", "1"
"300310005072040", "1"
"300310005072039", "1"
"300310005071059", "1"
"300310005071058", "1"
"300310005071055", "1"
"300310005071008", "1"
"300310005071009", "1"
"300310005071007", "1"
"300310005071006", "1"
"300310005071005", "1"
"300310005071004", "1"
"300310005072038", "1"
"300310005072015", "1"
"300310005072014", "1"
"300310005072012", "1"
"300310005062022", "1"
"300310005063002", "1"
"300310005062003", "1"
"300310005062006", "1"

"300310005062021","1"
"300310005062007","1"
"300310005062005","1"
"300310005062004","1"
"300310005072066","1"
"300310005062020","1"
"300310005062008","1"
"300310005062009","1"
"300310005062010","1"
"300310005062011","1"
"300310005062019","1"
"300310005062012","1"
"300310005062013","1"
"300310005062002","1"
"300310005062001","1"
"300310005072063","1"
"300310005072054","1"
"300310005071012","1"
"300310005072053","1"
"300310005072052","1"
"300310005072048","1"
"300310005072049","1"
"300310005072050","1"
"300310005072047","1"
"300310005072051","1"
"300310005072045","1"
"300310005072065","1"
"300310005072055","1"
"300310007042008","1"
"300310007042014","1"
"300310007043001","1"
"300310007042006","1"
"300310007043000","1"
"300310005061017","1"
"300310007042005","1"
"300310005062044","1"
"300310005062045","1"
"300310005062046","1"
"300310005062047","1"
"300310005062052","1"
"300310005062051","1"
"300310005062050","1"
"300310005061027","1"
"300310005061015","1"
"300310005061014","1"
"300310005061013","1"
"300310005061012","1"
"300310005062048","1"
"300310005062043","1"
"300310005062027","1"
"300310005062040","1"
"300310005062039","1"
"300310005062026","1"
"300310005062049","1"

"300310005061011","1"
"300310005061010","1"
"300310005062025","1"
"300310005061016","1"
"300310005061009","1"
"300310005061004","1"
"300310001012054","1"
"300310001011050","1"
"300310001011077","1"
"300310001011053","1"
"300310001012010","1"
"300310001012012","1"
"300310001011048","1"
"300310001011057","1"
"300310001012005","1"
"300310001012006","1"
"300310001011058","1"
"300310001011054","1"
"300310001012008","1"
"300310001011059","1"
"300310001012053","1"
"300310001012007","1"
"300310001012011","1"
"300310001011045","1"
"300310001011044","1"
"300310001011043","1"
"300310001011034","1"
"300310001011035","1"
"300310001011051","1"
"300310001011052","1"
"300310001011021","1"
"300310001011020","1"
"300310001012000","1"
"300310001011025","1"
"300310001012013","1"
"300310001011026","1"
"300310001011024","1"
"300310001011028","1"
"300670001002039","2"
"300670001002038","2"
"300670001002030","2"
"300670001002031","2"
"300670001002000","2"
"300979670001336","2"
"300979670001335","2"
"300979670001301","2"
"300670001001033","2"
"300979670001288","2"
"300979670001287","2"
"300979670001283","2"
"300979670001284","2"
"300979670001334","2"
"300979670001513","2"
"300979670001331","2"

"300979670001328", "2"
"300979670001330", "2"
"300979670001329", "2"
"300979670001326", "2"
"300979670001302", "2"
"300979670001303", "2"
"300979670001304", "2"
"300670001002023", "2"
"300670001002083", "2"
"300670001002026", "2"
"300670001002015", "2"
"300670001002034", "2"
"300670001002282", "2"
"300670001002024", "2"
"300670001002025", "2"
"300670001002014", "2"
"300670001002009", "2"
"300670001002017", "2"
"300670001001038", "2"
"300670001002010", "2"
"300670001001026", "2"
"300670001001037", "2"
"300670001002011", "2"
"300670001002012", "2"
"300670001002033", "2"
"300670001002001", "2"
"300670001002027", "2"
"300670001002006", "2"
"300670001002008", "2"
"300670001002013", "2"
"300670001002007", "2"
"300670001002005", "2"
"300670001001005", "2"
"300670001002002", "2"
"300670001001024", "2"
"300670001001019", "2"
"300670001001180", "2"
"300670001001181", "2"
"300670001001002", "2"
"300670001002036", "2"
"300670001002135", "2"
"300670001002254", "2"
"300670001002255", "2"
"300670001002253", "2"
"300670001002112", "2"
"300670001002259", "2"
"300670001002101", "2"
"300670001002260", "2"
"300670001002096", "2"
"300670001002133", "2"
"300670001002134", "2"
"300670001002256", "2"
"300670001002252", "2"
"300670001002257", "2"

"300670001002247", "2"
"300670001002261", "2"
"300670001002248", "2"
"300670001002136", "2"
"300670001002250", "2"
"300670001002249", "2"
"300670001002239", "2"
"300670001002246", "2"
"300670001002245", "2"
"300670001002244", "2"
"300670001002113", "2"
"300670001002114", "2"
"300670001002102", "2"
"300670001002243", "2"
"300670001002242", "2"
"300670001002240", "2"
"300670001002241", "2"
"300670001002063", "2"
"300670001002230", "2"
"300670001002196", "2"
"300670001002060", "2"
"300670001002280", "2"
"300670001002281", "2"
"300670001002273", "2"
"300670001002277", "2"
"300670001002278", "2"
"300670001002049", "2"
"300670001002272", "2"
"300670001002051", "2"
"300670001002080", "2"
"300670001002052", "2"
"300670001002050", "2"
"300670001002045", "2"
"300670001002048", "2"
"300670001002044", "2"
"300670001002057", "2"
"300670001002056", "2"
"300670001002046", "2"
"300670001002043", "2"
"300670001002032", "2"
"300670001002166", "2"
"300670001002175", "2"
"300670001002157", "2"
"300670001002159", "2"
"300670001002129", "2"
"300670001002130", "2"
"300670001002131", "2"
"300670001002126", "2"
"300670001002199", "2"
"300670001002193", "2"
"300670001002191", "2"
"300670001002176", "2"
"300670001002177", "2"
"300670001002192", "2"

"300670001002194", "2"
"300670001002195", "2"
"300670001002178", "2"
"300670001002076", "2"
"300670001002275", "2"
"300670001002270", "2"
"300670001002074", "2"
"300670001002279", "2"
"300670001002075", "2"
"300670001002269", "2"
"300670001002274", "2"
"300670001002271", "2"
"300670001002167", "2"
"300670001002168", "2"
"300670001002169", "2"
"300670001002161", "2"
"300670001002162", "2"
"300670001002264", "2"
"300670002001060", "2"
"300670002001057", "2"
"300670002001058", "2"
"300670003002012", "2"
"300670003002002", "2"
"300670003001008", "2"
"300670002001059", "2"
"300670003001070", "2"
"300670002001061", "2"
"300670002001053", "2"
"300670002001052", "2"
"300670002001054", "2"
"300670002001098", "2"
"300670002001089", "2"
"300670002001088", "2"
"300670002001071", "2"
"300670002001051", "2"
"300670002001072", "2"
"300670002001073", "2"
"300670002001079", "2"
"300670002001074", "2"
"300670002003011", "2"
"300670002003017", "2"
"300670003001020", "2"
"300670003001021", "2"
"300670003001022", "2"
"300670003001019", "2"
"300670003001023", "2"
"300670003001016", "2"
"300670003001017", "2"
"300670003001015", "2"
"300670003001028", "2"
"300670004005005", "2"
"300670004006041", "2"
"300670004006027", "2"
"300670004001041", "2"

"300670004001038", "2"
"300670004001037", "2"
"300670004006028", "2"
"300670004006026", "2"
"300670004006029", "2"
"300670004006039", "2"
"300670004006030", "2"
"300670004006025", "2"
"300670004006024", "2"
"300670004001033", "2"
"300670004006019", "2"
"300670004001034", "2"
"300670004005002", "2"
"300670004006050", "2"
"300670004005000", "2"
"300670004006038", "2"
"300670004006037", "2"
"300670004006051", "2"
"300670004006036", "2"
"300670004006032", "2"
"300670004005032", "2"
"300670004006035", "2"
"300670004006034", "2"
"300670004006042", "2"
"300670004006020", "2"
"300670004006031", "2"
"300670004006023", "2"
"300670004006033", "2"
"300670004004004", "2"
"300670004004005", "2"
"300670004004055", "2"
"300670004004061", "2"
"300670004004002", "2"
"300670004005041", "2"
"300670004005046", "2"
"300670004005040", "2"
"300670004005006", "2"
"300670004005037", "2"
"300670004004003", "2"
"300670004005039", "2"
"300670004005038", "2"
"300670004005001", "2"
"300670004005021", "2"
"300670004005020", "2"
"300670004005028", "2"
"300670004005029", "2"
"300670004005019", "2"
"300670004005008", "2"
"300670004005015", "2"
"300670004005009", "2"
"300670004005012", "2"
"300670004005004", "2"
"300670004005018", "2"
"300670004005007", "2"

"300670004005014", "2"
"300670004005013", "2"
"300670004006040", "2"
"300670004005003", "2"
"300670004006049", "2"
"300670004005011", "2"
"300670004006022", "2"
"300670004006016", "2"
"300670004006018", "2"
"300670004006017", "2"
"300670004001036", "2"
"300670004006007", "2"
"300670004006006", "2"
"300670004006000", "2"
"300670004006021", "2"
"300670004006015", "2"
"300670004006005", "2"
"300670004006008", "2"
"300670004006004", "2"
"300670004006001", "2"
"300670004006002", "2"
"300670004006003", "2"
"300670003003049", "2"
"300670003003048", "2"
"300670004002013", "2"
"300670004002000", "2"
"300670004002005", "2"
"300670004002002", "2"
"300670004001024", "2"
"300670004001012", "2"
"300670004001040", "2"
"300670004001039", "2"
"300670004001025", "2"
"300670004001026", "2"
"300670004001027", "2"
"300670004001023", "2"
"300670004001022", "2"
"300670004001020", "2"
"300670003001024", "2"
"300670003001027", "2"
"300670003001018", "2"
"300670003001025", "2"
"300670003001013", "2"
"300670003001011", "2"
"300670003001012", "2"
"300670003001014", "2"
"300670003001002", "2"
"300670002003002", "2"
"300670003001010", "2"
"300670003001009", "2"
"300670003001007", "2"
"300670003001006", "2"
"300670002001062", "2"
"300670002001063", "2"

"300670002001064", "2"
"300670002001067", "2"
"300670002001190", "2"
"300670003001003", "2"
"300670002001172", "2"
"300670003001001", "2"
"300670002003022", "2"
"300670003001000", "2"
"300670002001050", "2"
"300670002001070", "2"
"300670002001049", "2"
"300670002001173", "2"
"300670002001065", "2"
"300670002001066", "2"
"300670003001005", "2"
"300670002001048", "2"
"300670002001105", "2"
"300670004004001", "2"
"300670004004063", "2"
"300670002001108", "2"
"300670004004062", "2"
"300670004004000", "2"
"300670002001107", "2"
"300670004005034", "2"
"300670004005036", "2"
"300670004005035", "2"
"300670004005033", "2"
"300670003003082", "2"
"300670003003085", "2"
"300670003003081", "2"
"300670002001110", "2"
"300670004006052", "2"
"300670004006043", "2"
"300670004006014", "2"
"300670004006013", "2"
"300670004006044", "2"
"300670004006045", "2"
"300670004006046", "2"
"300670004006047", "2"
"300670004006048", "2"
"300670004006009", "2"
"300670004006010", "2"
"300670004006012", "2"
"300670004006011", "2"
"300670003003066", "2"
"300670003003050", "2"
"300670003003051", "2"
"300670003003052", "2"
"300670002001102", "2"
"300670004004060", "2"
"300670002001103", "2"
"300670004003007", "2"
"300670002003093", "2"
"300670002003085", "2"

"300670002003086", "2"
"300670002003087", "2"
"300670002003082", "2"
"300670002003089", "2"
"300670002003094", "2"
"300670002003090", "2"
"300670002003088", "2"
"300670002003091", "2"
"300670002003083", "2"
"300670004002023", "2"
"300670004003008", "2"
"300670004003076", "2"
"300670004003047", "2"
"300670004003057", "2"
"300670004003056", "2"
"300670004003054", "2"
"300670002003084", "2"
"300670004002052", "2"
"300670004002017", "2"
"300670004002036", "2"
"300670004002030", "2"
"300670004002031", "2"
"300670004002015", "2"
"300670004002022", "2"
"300670004002019", "2"
"300670004002054", "2"
"300670003001057", "2"
"300670003001060", "2"
"300670003001040", "2"
"300670003001039", "2"
"300670003001069", "2"
"300670003001038", "2"
"300670003001034", "2"
"300670003001032", "2"
"300670003001037", "2"
"300670003001036", "2"
"300670003001033", "2"
"300670003001029", "2"
"300670003001031", "2"
"300670003001030", "2"
"300670003001035", "2"
"300670003001026", "2"
"300670002001083", "2"
"300670002001084", "2"
"300670002001085", "2"
"300670002001111", "2"
"300670002001056", "2"
"300670002001055", "2"
"300670002001081", "2"
"300670002001082", "2"
"300670002001080", "2"
"300670003002004", "2"
"300670003002015", "2"
"300670003002003", "2"

"300670003002033", "2"
"300670003002032", "2"
"300670003002000", "2"
"300670003002001", "2"
"300670002001106", "2"
"300670003003080", "2"
"300670003003078", "2"
"300670002001109", "2"
"300670003003074", "2"
"300670003003083", "2"
"300670003003073", "2"
"300670003003029", "2"
"300670003003027", "2"
"300670003003028", "2"
"300670003002005", "2"
"300670003003045", "2"
"300670003003044", "2"
"300670003003043", "2"
"300670003003042", "2"
"300670003003037", "2"
"300670003003036", "2"
"300670003003041", "2"
"300670003003040", "2"
"300670003003035", "2"
"300670003003034", "2"
"300670003003023", "2"
"300670003003024", "2"
"300670003003018", "2"
"300670003003022", "2"
"300670003001068", "2"
"300670003001075", "2"
"300670003001046", "2"
"300670003001074", "2"
"300670003001042", "2"
"300670003001049", "2"
"300670003001047", "2"
"300670003003021", "2"
"300670003003032", "2"
"300670003003020", "2"
"300670003003015", "2"
"300670003003017", "2"
"300670003003016", "2"
"300670003003007", "2"
"300670003003006", "2"
"300670003003001", "2"
"300670003003000", "2"
"300670003003019", "2"
"300670003003014", "2"
"300670003003013", "2"
"300670003003008", "2"
"300670003003005", "2"
"300670003003004", "2"
"300670003003002", "2"
"300670003002040", "2"

"300670003003003", "2"
"300670003002041", "2"
"300670003002038", "2"
"300670003002039", "2"
"300670003001045", "2"
"300670003001053", "2"
"300670002003014", "2"
"300670002003015", "2"
"300670003001056", "2"
"300670003001055", "2"
"300670003001050", "2"
"300670003001054", "2"
"300670003001051", "2"
"300670003001067", "2"
"300670004003049", "2"
"300670004003055", "2"
"300670004003050", "2"
"300670004004052", "2"
"300670004003053", "2"
"300670004003075", "2"
"300670004003052", "2"
"300670004003006", "2"
"300670004004051", "2"
"300670004004049", "2"
"300670004004050", "2"
"300670004004047", "2"
"300670004004048", "2"
"300670004004046", "2"
"300670004004045", "2"
"300670004004029", "2"
"300670004004044", "2"
"300670004004028", "2"
"300670004004018", "2"
"300670004004019", "2"
"300670004004025", "2"
"300670004004043", "2"
"300670004004017", "2"
"300670004004016", "2"
"300670004004033", "2"
"300670004004034", "2"
"300670004004032", "2"
"300670004004026", "2"
"300670004004024", "2"
"300670004004027", "2"
"300670004002051", "2"
"300670004003000", "2"
"300670004002007", "2"
"300670004002006", "2"
"300670004002046", "2"
"300670004002044", "2"
"300670004002045", "2"
"300670004004011", "2"
"300670004004013", "2"
"300670004004015", "2"

"300670004004041", "2"
"300670004004040", "2"
"300670004004009", "2"
"300670004004014", "2"
"300670004004039", "2"
"300670004004008", "2"
"300670004004007", "2"
"300670004004006", "2"
"300670004004042", "2"
"300670004004035", "2"
"300670004004031", "2"
"300670004004036", "2"
"300670004004037", "2"
"300670004004030", "2"
"300670004005045", "2"
"300670004005027", "2"
"300670004005044", "2"
"300670004005043", "2"
"300670004004038", "2"
"300670004005047", "2"
"300670004005042", "2"
"300670004005030", "2"
"300670004005031", "2"
"300670004004054", "2"
"300670004003002", "2"
"300670004002041", "2"
"300670004003005", "2"
"300670004003001", "2"
"300670004002034", "2"
"300670004002032", "2"
"300670004002024", "2"
"300670004002020", "2"
"300670004002029", "2"
"300670004002016", "2"
"300670004002028", "2"
"300670004002035", "2"
"300670004002038", "2"
"300670004002053", "2"
"300670004002021", "2"
"300670004002026", "2"
"300670002003019", "2"
"300670002003009", "2"
"300670002003104", "2"
"300670002003105", "2"
"300670002003099", "2"
"300670002003101", "2"
"300670002003103", "2"
"300670002003013", "2"
"300670002003102", "2"
"300670002003098", "2"
"300670002003100", "2"
"300670002003010", "2"
"300670004002018", "2"
"300670004002001", "2"

"300670002003005", "2"
"300670004003051", "2"
"300670004002037", "2"
"300670004002027", "2"
"300670004002025", "2"
"300670004002014", "2"
"300670004002039", "2"
"300670004002033", "2"
"300670004002012", "2"
"300670004002003", "2"
"300670004002004", "2"
"300670004004020", "2"
"300670004004021", "2"
"300670004004022", "2"
"300670004004023", "2"
"300670004005024", "2"
"300670004005023", "2"
"300670004005025", "2"
"300670004005026", "2"
"300670004005017", "2"
"300670004005022", "2"
"300670004005016", "2"
"300670004005010", "2"
"300670004002040", "2"
"300670004002050", "2"
"300670004002043", "2"
"300670004002049", "2"
"300670004002011", "2"
"300670004002010", "2"
"300670004002009", "2"
"300670004002008", "2"
"300670004002042", "2"
"300670004002048", "2"
"300670004002047", "2"
"300670004001021", "2"
"300670004001019", "2"
"300670002003006", "2"
"300670002003007", "2"
"300670004001017", "2"
"300670004001015", "2"
"300670004001018", "2"
"300670004001013", "2"
"300670004001016", "2"
"300670004001031", "2"
"300670004001032", "2"
"300670004001005", "2"
"300670004001002", "2"
"300670004001028", "2"
"300670004001004", "2"
"300670004001006", "2"
"300670004001035", "2"
"300670004001014", "2"
"300670004001003", "2"
"300670003001077", "2"

"300670004001029", "2"
"300670004001007", "2"
"300670004001030", "2"
"300670004001008", "2"
"300670004001010", "2"
"300670004001011", "2"
"300670004001009", "2"
"300670003001071", "2"
"300670003001072", "2"
"300670003001073", "2"
"300670003001048", "2"
"300670003001044", "2"
"300670003003047", "2"
"300670003003065", "2"
"300670003003064", "2"
"300670003003071", "2"
"300670003003063", "2"
"300670003003062", "2"
"300670003003053", "2"
"300670003003054", "2"
"300670003003055", "2"
"300670003003039", "2"
"300670003003084", "2"
"300670003003077", "2"
"300670003003076", "2"
"300670003003075", "2"
"300670003003079", "2"
"300670003003069", "2"
"300670003003070", "2"
"300670003003067", "2"
"300670003003056", "2"
"300670003003038", "2"
"300670003003057", "2"
"300670003003058", "2"
"300670003003033", "2"
"300670003003068", "2"
"300670003003061", "2"
"300670003003060", "2"
"300670003003072", "2"
"300670003003059", "2"
"300670003003031", "2"
"300670003003030", "2"
"300670003003025", "2"
"300670003003026", "2"
"300670003002028", "2"
"300670003002027", "2"
"300670003002020", "2"
"300670003002014", "2"
"300670003002018", "2"
"300670003002059", "2"
"300670003002060", "2"
"300670003002007", "2"
"300670003002063", "2"
"300670003002009", "2"

"300670003002061", "2"
"300670003002050", "2"
"300670003002049", "2"
"300670003002048", "2"
"300670003002006", "2"
"300670003002026", "2"
"300670003002021", "2"
"300670003002022", "2"
"300670003002025", "2"
"300670003002013", "2"
"300670003002023", "2"
"300670003002024", "2"
"300670003002011", "2"
"300670003002008", "2"
"300670003002010", "2"
"300670003002016", "2"
"300670003002017", "2"
"300670003001065", "2"
"300670003001062", "2"
"300670003001058", "2"
"300670003001041", "2"
"300670003001061", "2"
"300670003001052", "2"
"300670003001066", "2"
"300670003001064", "2"
"300670003001063", "2"
"300670003001059", "2"
"300670003003012", "2"
"300670003003011", "2"
"300670003003009", "2"
"300670003003010", "2"
"300670003002055", "2"
"300670003002042", "2"
"300670003002043", "2"
"300670003002054", "2"
"300670003002044", "2"
"300670003002056", "2"
"300670003002057", "2"
"300670003002062", "2"
"300670003002058", "2"
"300670003002052", "2"
"300670003002053", "2"
"300670003002045", "2"
"300670003002051", "2"
"300670003002046", "2"
"300670003002047", "2"
"300670003002037", "2"
"300670003002031", "2"
"300670003002036", "2"
"300670003002030", "2"
"300670003002035", "2"
"300670003002034", "2"
"300670003002029", "2"
"300670003002019", "2"

"300670005002048", "2"
"300670005002028", "2"
"300670005002044", "2"
"300670005002043", "2"
"300670005002046", "2"
"300670005002045", "2"
"300670005002055", "2"
"300670005002042", "2"
"300670005002041", "2"
"300670005002039", "2"
"300670005002040", "2"
"300670005002029", "2"
"300670005002030", "2"
"300670005002013", "2"
"300670005002035", "2"
"300670005002032", "2"
"300670005002031", "2"
"300670005002002", "2"
"300670005002033", "2"
"300670005002057", "2"
"300670005002004", "2"
"300670005002008", "2"
"300670005002056", "2"
"300670005002012", "2"
"300670005002038", "2"
"300670005002034", "2"
"300670005002036", "2"
"300670005002007", "2"
"300670005002037", "2"
"300670005002001", "2"
"300670005002011", "2"
"300670005002009", "2"
"300959666002182", "2"
"300959666002185", "2"
"300959666002178", "2"
"300959666002186", "2"
"300959666002177", "2"
"300959666002191", "2"
"300959666002188", "2"
"300959666002187", "2"
"300959666002190", "2"
"300959666002192", "2"
"300959666002189", "2"
"300959666002180", "2"
"300959666002175", "2"
"300959664001008", "2"
"300959664001004", "2"
"300959666002228", "2"
"300959666002176", "2"
"300959666002106", "2"
"300959666002174", "2"
"300959666002117", "2"
"300979670001218", "2"
"300979670001219", "2"

"300979670001221", "2"
"300979670001213", "2"
"300979670001216", "2"
"300979670001220", "2"
"300979670001217", "2"
"300979670001205", "2"
"300979670001207", "2"
"300979670001200", "2"
"300979670001159", "2"
"300959666002120", "2"
"300959666002118", "2"
"300959666002119", "2"
"300959666002105", "2"
"300959666002170", "2"
"300959666002171", "2"
"300959666002169", "2"
"300959666002173", "2"
"300959666002139", "2"
"300959666002121", "2"
"300959666002100", "2"
"300959666002122", "2"
"300959666002276", "2"
"300959666002234", "2"
"300959666002235", "2"
"300959666002168", "2"
"300959666002236", "2"
"300959666002237", "2"
"300959666002277", "2"
"300959666002138", "2"
"300959666002140", "2"
"300959666002123", "2"
"300959666002167", "2"
"300959666002133", "2"
"300959664001009", "2"
"300959666001019", "2"
"300959666001020", "2"
"300959664001010", "2"
"300959666002268", "2"
"300959664001011", "2"
"300959666002267", "2"
"300959666001008", "2"
"300959664001019", "2"
"300959666002201", "2"
"300959666002200", "2"
"300959664001160", "2"
"300959664001161", "2"
"300959664001176", "2"
"300959664001020", "2"
"300959664001177", "2"
"300959664001018", "2"
"300959666002300", "2"
"300959666002199", "2"
"300959666002179", "2"
"300959664001045", "2"

"300959664001076", "2"
"300959664001043", "2"
"300959664001042", "2"
"300959664001170", "2"
"300959664001036", "2"
"300959664001007", "2"
"300959666002181", "2"
"300959664001002", "2"
"300959664001051", "2"
"300959664001165", "2"
"300959666002244", "2"
"300959666002220", "2"
"300959666002223", "2"
"300959666002224", "2"
"300959666002204", "2"
"300959666002206", "2"
"300959666002216", "2"
"300959666002218", "2"
"300959666002217", "2"
"300959666002243", "2"
"300959666002263", "2"
"300959666002202", "2"
"300959666002203", "2"
"300959666002209", "2"
"300959666002208", "2"
"300979670001426", "2"
"300979670001422", "2"
"300979670001424", "2"
"300959666002207", "2"
"300959666002219", "2"
"300979670001423", "2"
"300979670001229", "2"
"300979670001227", "2"
"300979670001226", "2"
"300979670001222", "2"
"300959666002196", "2"
"300959666002198", "2"
"300959666002195", "2"
"300959666002193", "2"
"300959666002194", "2"
"300959666002183", "2"
"300959666002184", "2"
"300959666002197", "2"
"300959664001049", "2"
"300959664001157", "2"
"300959664001166", "2"
"300959664001046", "2"
"300959664001158", "2"
"300959664001030", "2"
"300959666002262", "2"
"300959664001163", "2"
"300959666002242", "2"
"300959666002225", "2"
"300959666002239", "2"

"300959666002226", "2"
"300959664001162", "2"
"300959666002238", "2"
"300959666002240", "2"
"300959664001159", "2"
"300959664001167", "2"
"300959664001032", "2"
"300959665002233", "2"
"300090004003029", "2"
"300090004003028", "2"
"300090004003023", "2"
"300959665002212", "2"
"300959665002217", "2"
"300959665002214", "2"
"300959665002208", "2"
"300959665002209", "2"
"300090004003018", "2"
"300959665002252", "2"
"300959665002253", "2"
"300090004003026", "2"
"300959665002216", "2"
"300959665002220", "2"
"300959665002225", "2"
"300959665002150", "2"
"300959665002239", "2"
"300959665002151", "2"
"300959665002147", "2"
"300959665002146", "2"
"300959665002149", "2"
"300959665002145", "2"
"300959665002144", "2"
"300959665002153", "2"
"300959665002154", "2"
"300959665002099", "2"
"300959665002246", "2"
"300959665002116", "2"
"300959665002115", "2"
"300959665002100", "2"
"300959665002117", "2"
"300959665002098", "2"
"300959665002247", "2"
"300959665002084", "2"
"300959665002101", "2"
"300959665002089", "2"
"300979670004168", "2"
"300959665002113", "2"
"300959664001087", "2"
"300959664001083", "2"
"300959664001093", "2"
"300959664001095", "2"
"300959664001096", "2"
"300959664001101", "2"
"300959664001148", "2"
"300959664001149", "2"

"300959664001097", "2"
"300959664001098", "2"
"300959664001100", "2"
"300090004001112", "2"
"300090004001107", "2"
"300090004001106", "2"
"300090004001099", "2"
"300090004001114", "2"
"300090004001113", "2"
"300090004001089", "2"
"300090004001090", "2"
"300090004001070", "2"
"300090004001100", "2"
"300090004001108", "2"
"300090004001115", "2"
"300090004001083", "2"
"300959665002213", "2"
"300959665002243", "2"
"300959665002218", "2"
"300959665002242", "2"
"300959665002222", "2"
"300959665002221", "2"
"300959665002178", "2"
"300959665002224", "2"
"300959665002223", "2"
"300959665002175", "2"
"300959665002176", "2"
"300959665002179", "2"
"300959665002180", "2"
"300959665002082", "2"
"300959665002177", "2"
"300959665002182", "2"
"300959665002080", "2"
"300959665002075", "2"
"300959665002076", "2"
"300959665002088", "2"
"300959665002094", "2"
"300959665002090", "2"
"300959665002020", "2"
"300959665002096", "2"
"300959665002092", "2"
"300959665002093", "2"
"300959665002095", "2"
"300959665002021", "2"
"300959665002016", "2"
"300959665002017", "2"
"300959665002015", "2"
"300959665002014", "2"
"300979670004167", "2"
"300959665002013", "2"
"300959665002006", "2"
"300959665002005", "2"
"300959665002022", "2"
"300959665002254", "2"

"300959665002079", "2"
"300959665002023", "2"
"300959665002018", "2"
"300959665002019", "2"
"300959665002012", "2"
"300959665002026", "2"
"300959665002011", "2"
"300959665002010", "2"
"300959665002004", "2"
"300959665002003", "2"
"300979670004061", "2"
"300979670004039", "2"
"300979670004036", "2"
"300979670004041", "2"
"300979670004059", "2"
"300979670001483", "2"
"300979670001368", "2"
"300979670001320", "2"
"300979670001377", "2"
"300979670004040", "2"
"300979670004048", "2"
"300979670004049", "2"
"300979670004050", "2"
"300979670004052", "2"
"300979670003043", "2"
"300979670004205", "2"
"300979670004204", "2"
"300979670004192", "2"
"300979670004189", "2"
"300979670004194", "2"
"300979670004195", "2"
"300979670004196", "2"
"300979670004191", "2"
"300979670004234", "2"
"300979670004190", "2"
"300979670004186", "2"
"300979670004105", "2"
"300979670004185", "2"
"300979670004184", "2"
"300979670004180", "2"
"300979670004042", "2"
"300979670004182", "2"
"300979670004183", "2"
"300979670004181", "2"
"300979670004179", "2"
"300979670004107", "2"
"300979670004106", "2"
"300979670004173", "2"
"300979670004177", "2"
"300979670004193", "2"
"300979670004178", "2"
"300979670004033", "2"
"300979670004261", "2"
"300979670004262", "2"

"300979670004176", "2"
"300979670004146", "2"
"300959666002259", "2"
"300959666002256", "2"
"300959666002253", "2"
"300959666002251", "2"
"300979670001471", "2"
"300979670001476", "2"
"300979670001473", "2"
"300959666002214", "2"
"300959666002213", "2"
"300959666002211", "2"
"300959666002212", "2"
"300959666002210", "2"
"300959666002215", "2"
"300959666002260", "2"
"300959666002261", "2"
"300959666002247", "2"
"300959666002246", "2"
"300959666002254", "2"
"300959666002250", "2"
"300959666002255", "2"
"300959666002249", "2"
"300959666002248", "2"
"300959666002245", "2"
"300959666002222", "2"
"300959664001052", "2"
"300959666002265", "2"
"300959666002221", "2"
"300959666002264", "2"
"300959666002205", "2"
"300959666002227", "2"
"300959664001048", "2"
"300959664001164", "2"
"300979670004164", "2"
"300979670004209", "2"
"300979670004147", "2"
"300979670004144", "2"
"300979670004138", "2"
"300979670004139", "2"
"300979670004150", "2"
"300979670004148", "2"
"300979670004163", "2"
"300979670001463", "2"
"300979670001462", "2"
"300979670004126", "2"
"300979670004116", "2"
"300979670004118", "2"
"300979670004113", "2"
"300979670004117", "2"
"300979670004127", "2"
"300979670004121", "2"
"300979670001437", "2"
"300979670001417", "2"

"300979670001411", "2"
"300979670001410", "2"
"300979670001399", "2"
"300979670001400", "2"
"300979670001407", "2"
"300979670001401", "2"
"300979670001404", "2"
"300979670001402", "2"
"300979670001387", "2"
"300979670001249", "2"
"300979670001403", "2"
"300979670001250", "2"
"300979670001408", "2"
"300979670001409", "2"
"300979670004210", "2"
"300979670004211", "2"
"300979670004166", "2"
"300979670004212", "2"
"300979670004233", "2"
"300979670004213", "2"
"300979670004149", "2"
"300979670004151", "2"
"300979670004238", "2"
"300979670001453", "2"
"300979670004002", "2"
"300979670001461", "2"
"300979670001454", "2"
"300979670004161", "2"
"300979670004154", "2"
"300979670004152", "2"
"300979670004236", "2"
"300979670004237", "2"
"300979670004153", "2"
"300979670004252", "2"
"300979670001479", "2"
"300979670004218", "2"
"300979670004219", "2"
"300979670004214", "2"
"300979670004258", "2"
"300979670004217", "2"
"300979670004160", "2"
"300979670004162", "2"
"300979670004157", "2"
"300979670001467", "2"
"300979670004001", "2"
"300979670004156", "2"
"300979670004155", "2"
"300979670001477", "2"
"300979670004159", "2"
"300979670004235", "2"
"300979670004215", "2"
"300979670004158", "2"
"300979670001480", "2"
"300979670001468", "2"

"300979670001481", "2"
"300979670001482", "2"
"300979670001478", "2"
"300979670001469", "2"
"300979670001474", "2"
"300979670004251", "2"
"300979670004253", "2"
"300979670004000", "2"
"300979670001475", "2"
"300979670001472", "2"
"300979670001470", "2"
"300979670001452", "2"
"300979670001456", "2"
"300979670001457", "2"
"300979670001455", "2"
"300979670001440", "2"
"300979670001441", "2"
"300979670001436", "2"
"300979670001435", "2"
"300979670001451", "2"
"300979670001443", "2"
"300979670001442", "2"
"300979670001433", "2"
"300979670001418", "2"
"300979670001434", "2"
"300979670001248", "2"
"300979670001242", "2"
"300979670001419", "2"
"300979670001450", "2"
"300979670001445", "2"
"300979670001449", "2"
"300979670001446", "2"
"300979670001444", "2"
"300979670001428", "2"
"300979670001432", "2"
"300979670001447", "2"
"300979670001427", "2"
"300979670001448", "2"
"300979670001430", "2"
"300979670001429", "2"
"300979670001431", "2"
"300979670001420", "2"
"300979670001238", "2"
"300979670001234", "2"
"300979670001232", "2"
"300979670001240", "2"
"300979670001239", "2"
"300979670001231", "2"
"300979670001421", "2"
"300979670001241", "2"
"300979670001230", "2"
"300979670001228", "2"
"300979670001224", "2"
"300979670001225", "2"

"300979670001255", "2"
"300979670001144", "2"
"300979670001385", "2"
"300979670001254", "2"
"300979670001253", "2"
"300979670001185", "2"
"300979670001184", "2"
"300979670001149", "2"
"300979670001183", "2"
"300979670001182", "2"
"300979670001146", "2"
"300979670001147", "2"
"300979670001138", "2"
"300979670001126", "2"
"300979670001127", "2"
"300979670001148", "2"
"300979670001150", "2"
"300979670001137", "2"
"300979670001140", "2"
"300979670001139", "2"
"300979670001252", "2"
"300959664002005", "2"
"300959664002003", "2"
"300959664002004", "2"
"300959664002043", "2"
"300959664002012", "2"
"300959664002036", "2"
"300959664002011", "2"
"300959664002010", "2"
"300959664002009", "2"
"300959664002008", "2"
"300959664002007", "2"
"300959664002006", "2"
"300959664002002", "2"
"300959664002001", "2"
"300959664002037", "2"
"300959664002000", "2"
"300959664002081", "2"
"300959664002080", "2"
"300959664001015", "2"
"300959664002069", "2"
"300959664001025", "2"
"300959664001021", "2"
"300959664001014", "2"
"300959664001026", "2"
"300959664001024", "2"
"300959664001000", "2"
"300959666002229", "2"
"300959666002230", "2"
"300959666002232", "2"
"300959666002233", "2"
"300959666002231", "2"
"300959666002172", "2"
"300090004003017", "2"

"300090004003014", "2"
"300090004002058", "2"
"300090004002057", "2"
"300090004002064", "2"
"300090004002066", "2"
"300090004002065", "2"
"300090004002067", "2"
"300090004002062", "2"
"300090004002063", "2"
"300090004002059", "2"
"300090004002060", "2"
"300090004002056", "2"
"300090004002098", "2"
"300090004002073", "2"
"300090004003006", "2"
"300090004002072", "2"
"300090004003012", "2"
"300090004002071", "2"
"300090004002068", "2"
"300090004002069", "2"
"300090004002061", "2"
"300090004002049", "2"
"300090004002051", "2"
"300090004002050", "2"
"300090004002054", "2"
"300090004002055", "2"
"300090004001172", "2"
"300090004001173", "2"
"300090004001167", "2"
"300959665002228", "2"
"300959665002226", "2"
"300959665002181", "2"
"300090004001159", "2"
"300959665002197", "2"
"300959665002227", "2"
"300959665002081", "2"
"300959665002073", "2"
"300959665002074", "2"
"300959665002184", "2"
"300959665002183", "2"
"300959665002186", "2"
"300959665002196", "2"
"300959665002185", "2"
"300959665002241", "2"
"300959665002072", "2"
"300959665002187", "2"
"300959665002071", "2"
"300959665002067", "2"
"300090004001153", "2"
"300090004001154", "2"
"300090004001151", "2"
"300090004001150", "2"
"300090004001152", "2"
"300090004001147", "2"

"300090004001149", "2"
"300959665002198", "2"
"300090004001155", "2"
"300090004001145", "2"
"300959665002053", "2"
"300959665002060", "2"
"300959665002059", "2"
"300959665002061", "2"
"300959665002051", "2"
"300959665002056", "2"
"300959665002050", "2"
"300959665002077", "2"
"300959665002027", "2"
"300959665002028", "2"
"300959665002009", "2"
"300959665002025", "2"
"300959665002078", "2"
"300959665002029", "2"
"300959665002030", "2"
"300959665002024", "2"
"300959665002008", "2"
"300959665002007", "2"
"300959664001065", "2"
"300959664001066", "2"
"300959664001064", "2"
"300959665002031", "2"
"300959665002041", "2"
"300959665002040", "2"
"300959665002039", "2"
"300959665002038", "2"
"300959664001141", "2"
"300959665002037", "2"
"300959665002143", "2"
"300959665002126", "2"
"300959665002127", "2"
"300959665002122", "2"
"300959665002142", "2"
"300959665002106", "2"
"300959665002134", "2"
"300959665002121", "2"
"300959665002125", "2"
"300959665002124", "2"
"300959665002119", "2"
"300959665002120", "2"
"300959665002118", "2"
"300959665002123", "2"
"300959665002103", "2"
"300959665002105", "2"
"300959665002104", "2"
"300959665002114", "2"
"300959665002164", "2"
"300959665002152", "2"
"300959665002165", "2"
"300959665002163", "2"

"300959665002148", "2"
"300959665002156", "2"
"300959665002157", "2"
"300959665002155", "2"
"300959665002097", "2"
"300959665002166", "2"
"300959665002169", "2"
"300959665002102", "2"
"300959665002238", "2"
"300959665002229", "2"
"300959665002219", "2"
"300959665002231", "2"
"300959665002207", "2"
"300090004003039", "2"
"300090004003021", "2"
"300090004003112", "2"
"300090004003024", "2"
"300090004003020", "2"
"300959665002091", "2"
"300959665002210", "2"
"300959665002206", "2"
"300959665002168", "2"
"300959665002167", "2"
"300959665002240", "2"
"300959665002171", "2"
"300959665002170", "2"
"300959665002173", "2"
"300959665002172", "2"
"300959665002205", "2"
"300959665002215", "2"
"300959665002204", "2"
"300959665002087", "2"
"300959665002086", "2"
"300959665002085", "2"
"300959665002083", "2"
"300959665002174", "2"
"300979670004109", "2"
"300979670004032", "2"
"300979670004029", "2"
"300979670004108", "2"
"300979670004122", "2"
"300979670004110", "2"
"300979670004125", "2"
"300979670004111", "2"
"300979670004031", "2"
"300979670004027", "2"
"300979670004123", "2"
"300979670004124", "2"
"300979670004115", "2"
"300979670004026", "2"
"300979670004114", "2"
"300979670004024", "2"
"300979670004011", "2"
"300979670004010", "2"

"300979670004012", "2"
"300979670004007", "2"
"300979670004025", "2"
"300979670004006", "2"
"300979670004009", "2"
"300979670001466", "2"
"300979670001381", "2"
"300979670001382", "2"
"300979670004008", "2"
"300979670001393", "2"
"300979670001383", "2"
"300979670001392", "2"
"300979670004120", "2"
"300979670004119", "2"
"300979670004112", "2"
"300979670004023", "2"
"300979670004022", "2"
"300979670004005", "2"
"300979670004004", "2"
"300979670004018", "2"
"300979670004017", "2"
"300979670004021", "2"
"300979670004020", "2"
"300979670004019", "2"
"300979670004016", "2"
"300979670001412", "2"
"300979670001493", "2"
"300979670004128", "2"
"300979670004129", "2"
"300979670004014", "2"
"300979670004015", "2"
"300979670004130", "2"
"300979670004131", "2"
"300979670004134", "2"
"300979670004132", "2"
"300979670004141", "2"
"300979670004133", "2"
"300979670004136", "2"
"300979670004137", "2"
"300979670004135", "2"
"300979670004003", "2"
"300979670004140", "2"
"300979670001464", "2"
"300979670001465", "2"
"300979670004013", "2"
"300979670001492", "2"
"300979670001413", "2"
"300979670001414", "2"
"300979670001415", "2"
"300979670001394", "2"
"300979670001396", "2"
"300979670001397", "2"
"300979670001384", "2"
"300979670001405", "2"

"300979670001406", "2"
"300979670001391", "2"
"300979670001386", "2"
"300979670004143", "2"
"300979670004142", "2"
"300979670001460", "2"
"300979670001459", "2"
"300979670001398", "2"
"300979670001425", "2"
"300979670001416", "2"
"300979670001458", "2"
"300979670001439", "2"
"300979670001438", "2"
"300979670001090", "2"
"300979670001109", "2"
"300979670001075", "2"
"300979670001529", "2"
"300979670001070", "2"
"300979670001069", "2"
"300979670001053", "2"
"300979670001076", "2"
"300979670001532", "2"
"300979670001077", "2"
"300979670001068", "2"
"300979670001079", "2"
"300979670001061", "2"
"300979670001270", "2"
"300979670001271", "2"
"300979670001259", "2"
"300979670001258", "2"
"300979670001260", "2"
"300979670001267", "2"
"300979670001521", "2"
"300979670001261", "2"
"300979670001122", "2"
"300979670001269", "2"
"300979670001262", "2"
"300979670001266", "2"
"300979670001251", "2"
"300979670001188", "2"
"300979670001186", "2"
"300979670001180", "2"
"300979670001531", "2"
"300979670001245", "2"
"300979670001187", "2"
"300979670001244", "2"
"300979670001247", "2"
"300979670001191", "2"
"300979670001246", "2"
"300979670001189", "2"
"300979670001179", "2"
"300979670001190", "2"
"300979670001181", "2"
"300979670001151", "2"

"300979670001178", "2"
"300979670001152", "2"
"300979670001153", "2"
"300979670001141", "2"
"300979670001135", "2"
"300979670001134", "2"
"300979670001177", "2"
"300979670001176", "2"
"300979670001155", "2"
"300979670001128", "2"
"300979670001097", "2"
"300979670001096", "2"
"300979670001098", "2"
"300979670001099", "2"
"300979670001020", "2"
"300979670001129", "2"
"300979670001263", "2"
"300979670001123", "2"
"300979670001257", "2"
"300979670001268", "2"
"300979670001142", "2"
"300979670001256", "2"
"300979670001143", "2"
"300979670001145", "2"
"300979670001528", "2"
"300979670001264", "2"
"300979670001265", "2"
"300979670001125", "2"
"300979670001102", "2"
"300979670001120", "2"
"300979670001103", "2"
"300979670001089", "2"
"300979670001121", "2"
"300979670001101", "2"
"300979670001091", "2"
"300979670001088", "2"
"300979670001087", "2"
"300979670001092", "2"
"300979670001093", "2"
"300979670005022", "2"
"300979670005024", "2"
"300979670005023", "2"
"300979670005007", "2"
"300979670005018", "2"
"300979670002008", "2"
"300979670005006", "2"
"300979670005005", "2"
"300979670001369", "2"
"300979670001370", "2"
"300979670005008", "2"
"300979670005009", "2"
"300979670001514", "2"
"300979670001378", "2"
"300979670001388", "2"

"300979670001389", "2"
"300979670005021", "2"
"300979670002000", "2"
"300979670002009", "2"
"300979670005003", "2"
"300979670005004", "2"
"300979670005056", "2"
"300979670005000", "2"
"300979670005001", "2"
"300979670005002", "2"
"300979670001390", "2"
"300979670001379", "2"
"300979670001395", "2"
"300979670001380", "2"
"300979670004030", "2"
"300979670004028", "2"
"300979670004035", "2"
"300979670004034", "2"
"300979670003042", "2"
"300979670003025", "2"
"300979670003001", "2"
"300979670003026", "2"
"300979670003024", "2"
"300979670003028", "2"
"300979670003027", "2"
"300979670003030", "2"
"300979670003005", "2"
"300979670003003", "2"
"300979670003029", "2"
"300979670003004", "2"
"300979670003012", "2"
"300979670003006", "2"
"300979670003018", "2"
"300979670003031", "2"
"300979670003036", "2"
"300979670003037", "2"
"300979670003013", "2"
"300979670003011", "2"
"300979670003014", "2"
"300979670003007", "2"
"300979670003010", "2"
"300979670003008", "2"
"300979670003019", "2"
"300979670003015", "2"
"300979670003020", "2"
"300979670003009", "2"
"300979670003016", "2"
"300979670005055", "2"
"300979670002015", "2"
"300979670005036", "2"
"300979670005028", "2"
"300979670005037", "2"
"300979670005049", "2"
"300979670005038", "2"

"300979670002014", "2"
"300979670002003", "2"
"300979670002004", "2"
"300979670005051", "2"
"300979670005026", "2"
"300979670005050", "2"
"300979670005031", "2"
"300979670005027", "2"
"300979670005016", "2"
"300979670005020", "2"
"300979670005025", "2"
"300979670005019", "2"
"300979670005017", "2"
"300979670002010", "2"
"300979670002018", "2"
"300979670002020", "2"
"300979670002013", "2"
"300979670002012", "2"
"300979670002011", "2"
"300979670002005", "2"
"300979670002006", "2"
"300979670002002", "2"
"300979670005030", "2"
"300979670005032", "2"
"300979670002007", "2"
"300979670002001", "2"
"300979670002023", "2"
"300979670002017", "2"
"300979670003034", "2"
"300979670002032", "2"
"300979670002037", "2"
"300979670002036", "2"
"300979670002028", "2"
"300979670002031", "2"
"300979670002024", "2"
"300979670002029", "2"
"300979670002025", "2"
"300979670002030", "2"
"300979670002021", "2"
"300979670002019", "2"
"300979670002026", "2"
"300979670002027", "2"
"300979670005054", "2"
"300979670005039", "2"
"300979670005043", "2"
"300979670005040", "2"
"300979670005012", "2"
"300979670005033", "2"
"300979670005014", "2"
"300979670005052", "2"
"300979670005042", "2"
"300979670005047", "2"
"300979670005034", "2"
"300979670005013", "2"

"300979670005035", "2"
"300979670005029", "2"
"300979670002016", "2"
"300979670005048", "2"
"300979670004051", "2"
"300979670003002", "2"
"300979670003000", "2"
"300979670005060", "2"
"300979670005046", "2"
"300979670005045", "2"
"300979670005041", "2"
"300979670005044", "2"
"300979670005010", "2"
"300979670005015", "2"
"300979670005011", "2"
"300979670004037", "2"
"300979670004038", "2"
"300979670003041", "2"
"300979670003035", "2"
"300979670003033", "2"
"300979670003040", "2"
"300979670003032", "2"
"300979670003039", "2"
"300979670003038", "2"
"300979670003021", "2"
"300979670003017", "2"
"300979670003022", "2"
"300979670005059", "2"
"300979670005058", "2"
"300979670002035", "2"
"300979670005057", "2"
"300979670005053", "2"
"300979670003023", "2"
"300979670002034", "2"
"300979670002033", "2"
"300979670002022", "2"
"300090004001102", "2"
"300090004001084", "2"
"300090004001082", "2"
"300090004001088", "2"
"300090004001071", "2"
"300090004001010", "2"
"300090004001009", "2"
"300090004001087", "2"
"300090004001086", "2"
"300090004001085", "2"
"300090004001072", "2"
"300090004001073", "2"
"300090004001077", "2"
"300090004001076", "2"
"300090004001078", "2"
"300090004001007", "2"
"300090001001090", "2"
"300090004001006", "2"

"300090001001046", "2"
"300090001001081", "2"
"300090001001083", "2"
"300090001001048", "2"
"300090001001047", "2"
"300090001001045", "2"
"300959664001145", "2"
"300090004001053", "2"
"300090004001056", "2"
"300090004001051", "2"
"300090004001034", "2"
"300090004001050", "2"
"300090004001052", "2"
"300090004001047", "2"
"300090004001048", "2"
"300090004001049", "2"
"300090004001045", "2"
"300090004001046", "2"
"300090004001035", "2"
"300090004001036", "2"
"300090004001020", "2"
"300959664001155", "2"
"300090004001067", "2"
"300090004001062", "2"
"300090004001119", "2"
"300090004001068", "2"
"300090004001061", "2"
"300090004001043", "2"
"300090004001044", "2"
"300090004001040", "2"
"300090004001069", "2"
"300090004001008", "2"
"300090004001041", "2"
"300090004002074", "2"
"300090004002045", "2"
"300090004002075", "2"
"300090004001162", "2"
"300090004001140", "2"
"300090004002076", "2"
"300090004002043", "2"
"300090004002042", "2"
"300090004002041", "2"
"300090004002044", "2"
"300090004001189", "2"
"300090004001163", "2"
"300090004001164", "2"
"300090004001165", "2"
"300090004002088", "2"
"300090004002040", "2"
"300090004002039", "2"
"300090004002089", "2"
"300090004002090", "2"
"300090004002030", "2"
"300090004002010", "2"

"300090004001188", "2"
"300090004001170", "2"
"300090004001171", "2"
"300090004001166", "2"
"300090004002052", "2"
"300090004002053", "2"
"300090004001160", "2"
"300090004002070", "2"
"300090004002048", "2"
"300090004002047", "2"
"300090004002046", "2"
"300090004001169", "2"
"300090004001161", "2"
"300090004003045", "2"
"300090004003010", "2"
"300090004003003", "2"
"300090004002017", "2"
"300090004002013", "2"
"300090004002015", "2"
"300090004002016", "2"
"300090004002004", "2"
"300090004002008", "2"
"300090004002007", "2"
"300090004001133", "2"
"300090004001130", "2"
"300090004001132", "2"
"300090004001192", "2"
"300090004001168", "2"
"300090004001131", "2"
"300090004001128", "2"
"300090004002006", "2"
"300090004002005", "2"
"300090004001174", "2"
"300090004001197", "2"
"300090004001127", "2"
"300090004001123", "2"
"300090004001121", "2"
"300090005001273", "2"
"300090003001044", "2"
"300090003001006", "2"
"300090003003002", "2"
"300090003003000", "2"
"300090005001330", "2"
"300090005001283", "2"
"300090005001290", "2"
"300090005001293", "2"
"300090005001289", "2"
"300090005001282", "2"
"300090005001291", "2"
"300090004002035", "2"
"300090004002036", "2"
"300090004002028", "2"
"300090004002019", "2"
"300090004002020", "2"

"300090004002026", "2"
"300090004002027", "2"
"300090004002025", "2"
"300090004002029", "2"
"300090004002031", "2"
"300090004002011", "2"
"300090004002018", "2"
"300090004002012", "2"
"300090004002009", "2"
"300090004002023", "2"
"300090004002032", "2"
"300090004002024", "2"
"300090003001012", "2"
"300090004002022", "2"
"300090004002021", "2"
"300090004002014", "2"
"300090004003106", "2"
"300090004003038", "2"
"300090004003108", "2"
"300090004003055", "2"
"300090004003107", "2"
"300090004003102", "2"
"300090004003103", "2"
"300090003001089", "2"
"300090004003101", "2"
"300090004002038", "2"
"300090004003053", "2"
"300090004003048", "2"
"300090004003052", "2"
"300090004003054", "2"
"300090004003051", "2"
"300090003001096", "2"
"300090003001057", "2"
"300090003001055", "2"
"300090003001058", "2"
"300090003001056", "2"
"300090004003049", "2"
"300090004003050", "2"
"300090004003098", "2"
"300090004003056", "2"
"300090005001287", "2"
"300090003001092", "2"
"300090003001093", "2"
"300090003001094", "2"
"300090003001091", "2"
"300090003001071", "2"
"300090003001095", "2"
"300090003001059", "2"
"300959664001069", "2"
"300959664001130", "2"
"300959664001071", "2"
"300959664001057", "2"
"300959664001056", "2"
"300959664001059", "2"

"300959664001136", "2"
"300959664001129", "2"
"300959664001058", "2"
"300959664001072", "2"
"300959664001073", "2"
"300959664001047", "2"
"300959664001116", "2"
"300959664001119", "2"
"300959664001139", "2"
"300959664001140", "2"
"300959664001114", "2"
"300959664001109", "2"
"300959664001108", "2"
"300959664001123", "2"
"300959664001124", "2"
"300959664001128", "2"
"300959664001125", "2"
"300959664001126", "2"
"300959664001113", "2"
"300959664001143", "2"
"300959665002043", "2"
"300959665002044", "2"
"300959665001023", "2"
"300959665001019", "2"
"300959665001022", "2"
"300959665001025", "2"
"300959665001021", "2"
"300959665001020", "2"
"300959665001012", "2"
"300959665001013", "2"
"300959665001018", "2"
"300959665001014", "2"
"300959665001017", "2"
"300959665001015", "2"
"300959665001004", "2"
"300959665001016", "2"
"300959665001002", "2"
"300959664001134", "2"
"300959664001135", "2"
"300959665001000", "2"
"300959665001001", "2"
"300959665002045", "2"
"300959664001138", "2"
"300959665002046", "2"
"300959664001117", "2"
"300959664001121", "2"
"300959664001137", "2"
"300959664001120", "2"
"300959664001122", "2"
"300959664001131", "2"
"300959664001070", "2"
"300090005001265", "2"
"300090004001194", "2"
"300090004001193", "2"

"300090002001088", "2"
"300090002001082", "2"
"300090002001083", "2"
"300090005001268", "2"
"300090005001267", "2"
"300090005001266", "2"
"300090002001087", "2"
"300090002001086", "2"
"300090004001175", "2"
"300090004001178", "2"
"300090004001177", "2"
"300090004001118", "2"
"300090004001120", "2"
"300090004001176", "2"
"300090004001117", "2"
"300090004001185", "2"
"300090004001187", "2"
"300090004001184", "2"
"300090004001195", "2"
"300090004001183", "2"
"300090004001182", "2"
"300090004001179", "2"
"300090004001186", "2"
"300090004001180", "2"
"300090004001042", "2"
"300090004001038", "2"
"300090004001037", "2"
"300090004001012", "2"
"300090004001017", "2"
"300090004001014", "2"
"300090004001019", "2"
"300090004001016", "2"
"300090004001013", "2"
"300090004001039", "2"
"300090004001011", "2"
"300090004001015", "2"
"300090004001018", "2"
"300090001001084", "2"
"300090001001082", "2"
"300090001001091", "2"
"300090001001042", "2"
"300959664001105", "2"
"300959664001107", "2"
"300959664001106", "2"
"300959664001094", "2"
"300959664001147", "2"
"300959664001146", "2"
"300959664001104", "2"
"300959664001103", "2"
"300959664001091", "2"
"300959664001086", "2"
"300959664001092", "2"
"300090004001029", "2"
"300090004001142", "2"

"300090004001141", "2"
"300090004001158", "2"
"300959665002058", "2"
"300090004001028", "2"
"300959665002057", "2"
"300959665002049", "2"
"300959665002047", "2"
"300959665002048", "2"
"300090004001026", "2"
"300090004001027", "2"
"300090004001025", "2"
"300959664001175", "2"
"300959664001118", "2"
"300090004001157", "2"
"300090004001156", "2"
"300090004001136", "2"
"300090004001137", "2"
"300090004001138", "2"
"300090004001135", "2"
"300090004001134", "2"
"300090004001031", "2"
"300090004001024", "2"
"300090004001023", "2"
"300090004001203", "2"
"300959664001174", "2"
"300959664001153", "2"
"300959664001154", "2"
"300090004001022", "2"
"300090004001030", "2"
"300959664001142", "2"
"300959665002035", "2"
"300959665002032", "2"
"300959665002052", "2"
"300959665002042", "2"
"300959665002256", "2"
"300959665002255", "2"
"300959665002034", "2"
"300959665002251", "2"
"300959665001008", "2"
"300959665001024", "2"
"300959665001007", "2"
"300959664001133", "2"
"300959665001005", "2"
"300959665001010", "2"
"300959665001009", "2"
"300959665001011", "2"
"300959665001003", "2"
"300959665001006", "2"
"300959664001067", "2"
"300959664001063", "2"
"300959664001132", "2"
"300959664001054", "2"
"300959664001060", "2"
"300959664001062", "2"

"300959664001061", "2"
"300959664001068", "2"
"300959664001055", "2"
"300090004001139", "2"
"300959665002201", "2"
"300090004001146", "2"
"300090004001144", "2"
"300090004001208", "2"
"300090004001143", "2"
"300959665002195", "2"
"300959665002199", "2"
"300959665002188", "2"
"300959665002190", "2"
"300959665002200", "2"
"300090004001206", "2"
"300959665002069", "2"
"300959665002189", "2"
"300959665002068", "2"
"300959665002070", "2"
"300959665002194", "2"
"300959665002193", "2"
"300959665002191", "2"
"300959665002066", "2"
"300959665002064", "2"
"300959665002036", "2"
"300959665002192", "2"
"300959665002065", "2"
"300959665002063", "2"
"300959665002062", "2"
"300959665002033", "2"
"300090004001207", "2"
"300090004001148", "2"
"300959665002202", "2"
"300959665002203", "2"
"300959665002055", "2"
"300959665002054", "2"
"300090003001000", "2"
"300090005001262", "2"
"300090005001272", "2"
"300090005001275", "2"
"300090005001276", "2"
"300090004002001", "2"
"300090005001274", "2"
"300090004002002", "2"
"300090004002003", "2"
"300090005001271", "2"
"300090004002000", "2"
"300090005001261", "2"
"300090005001259", "2"
"300090005001260", "2"
"300090005001263", "2"
"300090002001089", "2"
"300090005001269", "2"
"300090005001270", "2"

"300090004001196", "2"
"300090005001264", "2"
"300090003003013", "2"
"300090003002055", "2"
"300090003002042", "2"
"300090003002043", "2"
"300090003003005", "2"
"300090003002036", "2"
"300090003002034", "2"
"300090003002037", "2"
"300090003002031", "2"
"300090003002030", "2"
"300090003002033", "2"
"300090003002032", "2"
"300090003002013", "2"
"300090003002005", "2"
"300090003002012", "2"
"300090003002038", "2"
"300090003002029", "2"
"300090003002027", "2"
"300090003002026", "2"
"300090003002028", "2"
"300090003002023", "2"
"300090003002014", "2"
"300090003002011", "2"
"300090003002016", "2"
"300090003002015", "2"
"300090003002022", "2"
"300090003002017", "2"
"300090003001050", "2"
"300090003002004", "2"
"300090003001032", "2"
"300090003002006", "2"
"300090003001033", "2"
"300090003001034", "2"
"300090003002007", "2"
"300090003002008", "2"
"300090003002003", "2"
"300090003002002", "2"
"300090003002009", "2"
"300090003002001", "2"
"300090003001035", "2"
"300090003001051", "2"
"300090003002025", "2"
"300090003002024", "2"
"300090003001098", "2"
"300090003002021", "2"
"300090003002020", "2"
"300090003002018", "2"
"300090003002019", "2"
"300090003003006", "2"
"300090003002010", "2"
"300090003002000", "2"
"300090003001043", "2"

"300090003001041", "2"
"300090003001038", "2"
"300090003001040", "2"
"300090003001003", "2"
"300090003001008", "2"
"300090003001005", "2"
"300090003001036", "2"
"300090003001037", "2"
"300090003001007", "2"
"300090003001042", "2"
"300090003001039", "2"
"300090003003001", "2"
"300090003003040", "2"
"300090003003027", "2"
"300090003003028", "2"
"300090003003033", "2"
"300090003003032", "2"
"300090003003024", "2"
"300090003003023", "2"
"300090003001086", "2"
"300090003003029", "2"
"300090003001087", "2"
"300090003003034", "2"
"300090003003031", "2"
"300090003003035", "2"
"300090003003020", "2"
"300090003003030", "2"
"300090003003022", "2"
"300090003002072", "2"
"300090003003021", "2"
"300090003003055", "2"
"300090003002073", "2"
"300090003001062", "2"
"300090003001085", "2"
"300090003001088", "2"
"300090003001082", "2"
"300090003001084", "2"
"300090003001076", "2"
"300090003002064", "2"
"300090003002063", "2"
"300090003001077", "2"
"300090003001078", "2"
"300090003002047", "2"
"300090003001081", "2"
"300090003003054", "2"
"300090003003053", "2"
"300090003003049", "2"
"300090003003050", "2"
"300090003003051", "2"
"300090003003047", "2"
"300090003003048", "2"
"300090003003046", "2"
"300090003003043", "2"
"300090004003057", "2"

"300090003003052", "2"
"300090003003045", "2"
"300090003003044", "2"
"300090003003039", "2"
"300090003003038", "2"
"300090003003036", "2"
"300090003003009", "2"
"300090003003037", "2"
"300090003001075", "2"
"300090003001074", "2"
"300090003001072", "2"
"300090003001073", "2"
"300090003003042", "2"
"300090003003026", "2"
"300090003001070", "2"
"300090003003025", "2"
"300090003001064", "2"
"300090003001097", "2"
"300090003001060", "2"
"300090003001063", "2"
"300090003001061", "2"
"300090003003041", "2"
"300090003002046", "2"
"300090004003110", "2"
"300090004002037", "2"
"300090003001054", "2"
"300090004002097", "2"
"300090003001053", "2"
"300090003001026", "2"
"300090004002034", "2"
"300090004002033", "2"
"300090003001052", "2"
"300090003001025", "2"
"300090003001019", "2"
"300090003001024", "2"
"300090003001021", "2"
"300090003001022", "2"
"300090003001023", "2"
"300090003001020", "2"
"300090003001028", "2"
"300090003001083", "2"
"300090003001065", "2"
"300090003001045", "2"
"300090003001079", "2"
"300090003001066", "2"
"300090003001080", "2"
"300090003002035", "2"
"300090003001067", "2"
"300090003001046", "2"
"300090003001090", "2"
"300090003001068", "2"
"300090003001047", "2"
"300090003001069", "2"
"300090003001029", "2"

"300090003003018", "2"
"300090003003010", "2"
"300090003003012", "2"
"300090003002069", "2"
"300090003003011", "2"
"300090003002070", "2"
"300090003002071", "2"
"300090003002065", "2"
"300090003002062", "2"
"300090003002066", "2"
"300090003002067", "2"
"300090003002061", "2"
"300090003002060", "2"
"300090003002048", "2"
"300090003002045", "2"
"300090003002049", "2"
"300090003002050", "2"
"300090003002044", "2"
"300090003002068", "2"
"300090003002059", "2"
"300090003002057", "2"
"300090003002056", "2"
"300090003002058", "2"
"300090003002054", "2"
"300090003002051", "2"
"300090003002039", "2"
"300090003002052", "2"
"300090003002053", "2"
"300090003002040", "2"
"300090003002041", "2"
"300090003003004", "2"
"300090003003003", "2"
"300090004001004", "2"
"300090004001205", "2"
"300090004001005", "2"
"300090004001074", "2"
"300090004001075", "2"
"300090001001089", "2"
"300090004001003", "2"
"300090001001088", "2"
"300090001001044", "2"
"300090001001043", "2"
"300090001001041", "2"
"300090004001079", "2"
"300090004001080", "2"
"300090001001087", "2"
"300090001001079", "2"
"300090001001086", "2"
"300090001001078", "2"
"300090001001077", "2"
"300090001001076", "2"
"300090004001081", "2"
"300090001001093", "2"
"300090001001075", "2"

"300090001001080", "2"
"300090004001002", "2"
"300090001001072", "2"
"300090001001069", "2"
"300090001001071", "2"
"300959666002071", "2"
"300959666002070", "2"
"300959666002073", "2"
"300959666002018", "2"
"300959666002082", "2"
"300959666002069", "2"
"300959666002288", "2"
"300959666002068", "2"
"300959666002067", "2"
"300959666002065", "2"
"300959666002287", "2"
"300959666002286", "2"
"300959666002066", "2"
"300959666002285", "2"
"300959666002283", "2"
"300959666002284", "2"
"300959666002060", "2"
"300959666002062", "2"
"300959666002061", "2"
"300959666002019", "2"
"300959666002064", "2"
"300959666002063", "2"
"300959666002021", "2"
"300959666002099", "2"
"300959666002096", "2"
"300959666002095", "2"
"300959666002098", "2"
"300959666002097", "2"
"300959666002059", "2"
"300959666002058", "2"
"300959666002057", "2"
"300959666002009", "2"
"300959666002083", "2"
"300959666002092", "2"
"300959666002084", "2"
"300959666002108", "2"
"300979670001526", "2"
"300979670001167", "2"
"300959666002079", "2"
"300959666002077", "2"
"300959666002115", "2"
"300959666002116", "2"
"300959666002114", "2"
"300959666002113", "2"
"300959666002107", "2"
"300959666002112", "2"
"300959666002111", "2"
"300959666002104", "2"
"300959666002110", "2"

"300959666002109", "2"
"300959666002078", "2"
"300959666002074", "2"
"300959666002080", "2"
"300959666002076", "2"
"300959666002075", "2"
"300979670001169", "2"
"300979670001168", "2"
"300370001001456", "2"
"300959666002011", "2"
"300959666002012", "2"
"300959666002015", "2"
"300959666002013", "2"
"300959666002014", "2"
"300959666002016", "2"
"300959664001173", "2"
"300959664001006", "2"
"300959664001005", "2"
"300959664001001", "2"
"300959664001099", "2"
"300959664002079", "2"
"300959664002070", "2"
"300959664002066", "2"
"300959664002059", "2"
"300959664002054", "2"
"300959664002067", "2"
"300959664002058", "2"
"300959664002055", "2"
"300959664002076", "2"
"300959664002039", "2"
"300959664002068", "2"
"300959664002057", "2"
"300959664002056", "2"
"300959664002045", "2"
"300959664002040", "2"
"300959664002041", "2"
"300959664002042", "2"
"300959664002038", "2"
"300959664002047", "2"
"300959664002027", "2"
"300959664002015", "2"
"300959664002016", "2"
"300959664002046", "2"
"300959664002026", "2"
"300959664002014", "2"
"300959664002044", "2"
"300959664002013", "2"
"300959664002072", "2"
"300959664002064", "2"
"300959664002060", "2"
"300959664002065", "2"
"300959664003080", "2"
"300959664003068", "2"
"300959664003053", "2"

"300959664003055", "2"
"300959664003050", "2"
"300959664003051", "2"
"300959664003044", "2"
"300959664003054", "2"
"300959664003049", "2"
"300959664003045", "2"
"300959664003081", "2"
"300959664003082", "2"
"300959664003052", "2"
"300959664002052", "2"
"300959664003083", "2"
"300959664003046", "2"
"300959664003048", "2"
"300959664003047", "2"
"300959664003033", "2"
"300959664003027", "2"
"300959664003028", "2"
"300959664003032", "2"
"300959664003023", "2"
"300959664003036", "2"
"300959664003037", "2"
"300959664003038", "2"
"300959664003026", "2"
"300959664002051", "2"
"300959664003078", "2"
"300959664003069", "2"
"300959664003063", "2"
"300959664003056", "2"
"300959664003061", "2"
"300959664003016", "2"
"300959664003017", "2"
"300959664003018", "2"
"300959664003040", "2"
"300959664003035", "2"
"300959664003034", "2"
"300959664003019", "2"
"300959664003087", "2"
"300959664003020", "2"
"300959664003030", "2"
"300959664003021", "2"
"300959664003043", "2"
"300959664003029", "2"
"300959664003031", "2"
"300959664003022", "2"
"300959664002074", "2"
"300959664003077", "2"
"300959664003084", "2"
"300959664003085", "2"
"300959664002077", "2"
"300959664002071", "2"
"300959664003092", "2"
"300959664002063", "2"
"300959664002075", "2"

"300959664002073", "2"
"300959664002062", "2"
"300959664002061", "2"
"300959664002035", "2"
"300959664002050", "2"
"300959664002049", "2"
"300959664002034", "2"
"300959664002033", "2"
"300959664002021", "2"
"300959664002053", "2"
"300959664002031", "2"
"300959664002048", "2"
"300959664002028", "2"
"300959664002032", "2"
"300959664002022", "2"
"300959664002025", "2"
"300959664002029", "2"
"300959664002030", "2"
"300959664002023", "2"
"300959664003039", "2"
"300959664002020", "2"
"300959664002019", "2"
"300959664002018", "2"
"300959664003025", "2"
"300959664002017", "2"
"300959664002024", "2"
"300959664003001", "2"
"300959664001017", "2"
"300959664001013", "2"
"300959664001003", "2"
"300959664003000", "2"
"300959664001016", "2"
"300959664003024", "2"
"300959664001022", "2"
"300959664001012", "2"
"300959664002078", "2"
"300959664003067", "2"
"300959664003060", "2"
"300959664003074", "2"
"300959664003094", "2"
"300959664003059", "2"
"300959664003066", "2"
"300959664003065", "2"
"300959664003058", "2"
"300959664003090", "2"
"300959664003091", "2"
"300959664003014", "2"
"300959664003015", "2"
"300959664003008", "2"
"300959664003009", "2"
"300959664003010", "2"
"300959664003042", "2"
"300959664003041", "2"
"300959664003011", "2"

"300959664003088", "2"
"300959664003012", "2"
"300959664003013", "2"
"300959664003086", "2"
"300959664003072", "2"
"300959664003073", "2"
"300959664003075", "2"
"300959664003079", "2"
"300959664003071", "2"
"300959664003064", "2"
"300959664003057", "2"
"300959664003062", "2"
"300959664003070", "2"
"300739772001052", "1"
"300739772002205", "2"
"300739772001043", "1"
"300490001003032", "2"
"300490001003052", "2"
"300490001003003", "2"
"300490001001012", "2"
"300490001001054", "2"
"300490001003006", "2"
"300490001003050", "2"
"300490001001063", "2"
"300490001003051", "2"
"300490001001044", "2"
"300490001001039", "2"
"300490001001026", "2"
"300739770003038", "2"
"300739770003029", "2"
"300739770003072", "2"
"300739770003039", "2"
"300739770003023", "2"
"300739770003025", "2"
"300739770003024", "2"
"300739770003008", "2"
"300739770003026", "2"
"300739770003028", "2"
"300739770003009", "2"
"300739770003010", "2"
"300990001001115", "2"
"300990001001116", "2"
"300990001001107", "2"
"300990001001240", "2"
"300990001001013", "2"
"300990001001106", "2"
"300990001001010", "2"
"300990001001239", "2"
"300990001001011", "2"
"300990001001012", "2"
"300739770003068", "2"
"300739770003067", "2"
"300739770003125", "2"
"300739770003066", "2"

"300990001001009", "2"
"300739770003122", "2"
"300739770003079", "2"
"300990001001241", "2"
"300739770005009", "2"
"300739770005027", "2"
"300739770005113", "2"
"300739770005028", "2"
"300739770005033", "2"
"300739770005035", "2"
"300739770005039", "2"
"300739770005017", "2"
"300739770005037", "2"
"300739770005038", "2"
"300739770005011", "2"
"300739770001011", "2"
"300739770001010", "2"
"300739770005015", "2"
"300739770001005", "2"
"300739770001003", "2"
"300739770005014", "2"
"300739770005013", "2"
"300739770005012", "2"
"300739770001008", "2"
"300739770001009", "2"
"300739770001002", "2"
"300739770001006", "2"
"300739770001007", "2"
"300739770002080", "2"
"300739770003000", "2"
"300739770002089", "2"
"300739770001000", "2"
"300739770002088", "2"
"300990001001222", "2"
"300990001001216", "2"
"300990001001194", "2"
"300150103003157", "2"
"300150103003166", "2"
"300150103003158", "2"
"300150103003022", "2"
"300150103003018", "2"
"300150103003021", "2"
"300150103003023", "2"
"300150103003168", "2"
"300150103003164", "2"
"300150103003165", "2"
"300150103003015", "2"
"300150103003163", "2"
"300150103003014", "2"
"300150103001000", "2"
"300150103003013", "2"
"300150103003235", "2"
"300150103003257", "2"
"300150103003009", "2"

"300150103003008", "2"
"300150103003161", "2"
"300150103003251", "2"
"300150103003253", "2"
"300150103003006", "2"
"300150103003248", "2"
"300150103003249", "2"
"300150103003250", "2"
"300150103004038", "2"
"300150103003252", "2"
"300419403001154", "2"
"300150103002014", "2"
"300270301001046", "2"
"300150103003171", "2"
"300270301001020", "2"
"300270301001021", "2"
"300150103003152", "2"
"300270301002031", "2"
"300150103003173", "2"
"300150103003162", "2"
"300150103003160", "2"
"300150103003159", "2"
"300150103003203", "2"
"300150103003201", "2"
"300150103003202", "2"
"300150103003256", "2"
"300150103004058", "2"
"300150103003007", "2"
"300150103004057", "2"
"300150103004059", "2"
"300150103004050", "2"
"300150103004049", "2"
"300150103004051", "2"
"300419403001153", "2"
"300419403001151", "2"
"300150103004056", "2"
"300419403001152", "2"
"300150103004052", "2"
"300150103004060", "2"
"300150103004055", "2"
"300150103004053", "2"
"300150103004054", "2"
"300419403001143", "2"
"300150103003172", "2"
"300150103003174", "2"
"300150103003004", "2"
"300150103003176", "2"
"300150103003175", "2"
"300150103003001", "2"
"300410402001522", "2"
"300419403001156", "2"
"300410402001521", "2"
"300419403001147", "2"
"300419403001142", "2"

"300410402001531", "2"
"300410402001497", "2"
"300150103003005", "2"
"300410402001520", "2"
"300419403001148", "2"
"300410402001519", "2"
"300419403001149", "2"
"300150103003003", "2"
"300150103003002", "2"
"300410402001517", "2"
"300410402001516", "2"
"300419403001146", "2"
"300419403001145", "2"
"300419403001144", "2"
"300410402001518", "2"
"300270301001121", "2"
"300270301001104", "2"
"300270301001136", "2"
"300270301001137", "2"
"300270301001105", "2"
"300590001002138", "2"
"300590001002134", "2"
"300590001002137", "2"
"300590001002135", "2"
"300590001002143", "2"
"300590001002139", "2"
"300590001002136", "2"
"300590001002174", "2"
"300590001002172", "2"
"300590001002140", "2"
"300590001002171", "2"
"300590001002144", "2"
"300590001002073", "2"
"300590001002069", "2"
"300590001002068", "2"
"300590001002029", "2"
"300590001002028", "2"
"300590001002072", "2"
"300590001002064", "2"
"300590001002045", "2"
"300739770002192", "2"
"300739770002187", "2"
"300739770002159", "2"
"300739770002158", "2"
"300739770002092", "2"
"300739770002091", "2"
"300739770002046", "2"
"300739770002045", "2"
"300739770002093", "2"
"300739770002188", "2"
"300739770002134", "2"
"300739770002094", "2"
"300739770003118", "2"
"300739770002182", "2"

"300739770003117", "2"
"300990001002007", "2"
"300739770002181", "2"
"300739770002167", "2"
"300739770002196", "2"
"300739770002150", "2"
"300739770002152", "2"
"300739770002151", "2"
"300739770002201", "2"
"300739770002194", "2"
"300739770002166", "2"
"300739770002180", "2"
"300990001002004", "2"
"300739770002168", "2"
"300739770002185", "2"
"300739770002169", "2"
"300739770002149", "2"
"300739770002203", "2"
"300590001001099", "2"
"300590001001109", "2"
"300590001001110", "2"
"300590001001095", "2"
"300590001001090", "2"
"300590001001091", "2"
"300590001001086", "2"
"300590001001092", "2"
"300590001001081", "2"
"300590001001096", "2"
"300070002002153", "2"
"300070002002156", "2"
"300070002002154", "2"
"300070002002155", "2"
"300070002002157", "2"
"300590001001020", "2"
"300590001001023", "2"
"300590001001021", "2"
"300590001001035", "2"
"300739770002193", "2"
"300739770002195", "2"
"300739770002131", "2"
"300739770002130", "2"
"300739770002132", "2"
"300739770002095", "2"
"300739770002133", "2"
"300739770002197", "2"
"300739770002096", "2"
"300739770002110", "2"
"300739770002135", "2"
"300739770002129", "2"
"300739770002111", "2"
"300739770002108", "2"
"300739770002107", "2"
"300739770002113", "2"
"300739770002112", "2"

"300739770002106", "2"
"300130104003033", "2"
"300130104003019", "2"
"300130104003031", "2"
"300130104003032", "2"
"300130104003017", "2"
"300130104003015", "2"
"300130104002027", "2"
"300130104002028", "2"
"300130104003016", "2"
"300130104003013", "2"
"300130104003030", "2"
"300130104003020", "2"
"300410402001506", "2"
"300050002001407", "2"
"300050002001365", "2"
"300050002001406", "2"
"300050002001408", "2"
"300050002001367", "2"
"300050002001345", "2"
"300050002001366", "2"
"300050002001441", "2"
"300050002001429", "2"
"300050002001437", "2"
"300050002001416", "2"
"300050002001411", "2"
"300050002001430", "2"
"300050002001413", "2"
"300050002001412", "2"
"300050002001409", "2"
"300050002001410", "2"
"300050002001400", "2"
"300050002001404", "2"
"300050002001405", "2"
"300050002001399", "2"
"300050002001401", "2"
"300050002001403", "2"
"300050002001402", "2"
"300050002001385", "2"
"300050002001456", "2"
"300050002001435", "2"
"300050002001448", "2"
"300050002001445", "2"
"300150103003094", "2"
"300150103003095", "2"
"300150103003136", "2"
"300150103003137", "2"
"300150103003145", "2"
"300150103003128", "2"
"300150103003129", "2"
"300150103003093", "2"
"300150103003092", "2"
"300150103003077", "2"
"300150103003074", "2"

"300150103003073", "2"
"300150103003066", "2"
"300150103003059", "2"
"300150103003079", "2"
"300150103003078", "2"
"300150103003080", "2"
"300150103003068", "2"
"300150103003064", "2"
"300150103003065", "2"
"300150103003060", "2"
"300150103003061", "2"
"300150103003067", "2"
"300150103002197", "2"
"300150103002064", "2"
"300150103002031", "2"
"300150103002198", "2"
"300150103002063", "2"
"300150103002060", "2"
"300150103002061", "2"
"300150103002062", "2"
"300150103002035", "2"
"300150103003120", "2"
"300150103003119", "2"
"300150103003131", "2"
"300150103003132", "2"
"300150103003121", "2"
"300150103003103", "2"
"300150103003104", "2"
"300150103003098", "2"
"300150103003106", "2"
"300150103003051", "2"
"300150103003058", "2"
"300150102001000", "2"
"300150103003263", "2"
"300150103003049", "2"
"300150103003105", "2"
"300150103003076", "2"
"300150103003075", "2"
"300150103003099", "2"
"300150103003100", "2"
"300150103003050", "2"
"300150103003134", "2"
"300150103003144", "2"
"300150103003135", "2"
"300150103003123", "2"
"300150103003124", "2"
"300150103003130", "2"
"300150103003122", "2"
"300150103003126", "2"
"300150103003097", "2"
"300150103003127", "2"
"300150103003125", "2"
"300150103003096", "2"
"300150102001059", "2"

"300150102001062", "2"
"300150102001066", "2"
"300150102001101", "2"
"300150102001063", "2"
"300150102002020", "2"
"300150102001061", "2"
"300150102001060", "2"
"300150102001009", "2"
"300150102001091", "2"
"300150102001242", "2"
"300150102001012", "2"
"300150102001014", "2"
"300150102001011", "2"
"300150102001015", "2"
"300510501002317", "2"
"300510501002316", "2"
"300510501002315", "2"
"300510501002306", "2"
"300510501002308", "2"
"300510501002307", "2"
"300510501002311", "2"
"300510501002312", "2"
"300510501002303", "2"
"300510501002304", "2"
"300510501002305", "2"
"300150102001002", "2"
"300510501002264", "2"
"300510501002271", "2"
"300510501002137", "2"
"300510501002135", "2"
"300510501002133", "2"
"300510501002050", "2"
"300510501002136", "2"
"300510501002132", "2"
"300510501002051", "2"
"300510501002274", "2"
"300510501002275", "2"
"300510501002327", "2"
"300510501002212", "2"
"300510501002254", "2"
"300510501002260", "2"
"300510501002258", "2"
"300510501002216", "2"
"300510501002189", "2"
"300510501002184", "2"
"300510501002191", "2"
"300510501002217", "2"
"300510501002218", "2"
"300510501002190", "2"
"300510501002183", "2"
"300510501002182", "2"
"300510501002256", "2"
"300510501002257", "2"
"300510501002252", "2"

"300510501002253", "2"
"300510501002262", "2"
"300510501002255", "2"
"300510501002249", "2"
"300510501002219", "2"
"300510501002220", "2"
"300739772002204", "2"
"300739772002212", "2"
"300990003002002", "2"
"300739772002211", "2"
"300739772002214", "2"
"300739772002210", "2"
"300739772002184", "2"
"300990003002108", "2"
"300990003002089", "2"
"300990003002090", "2"
"300990003002088", "2"
"300990003002091", "2"
"300990003002078", "2"
"300990003002013", "2"
"300990003002011", "2"
"300990003002004", "2"
"300510501002098", "2"
"300510501002018", "2"
"300510501002099", "2"
"300510501001231", "2"
"300510501002045", "2"
"300510501001236", "2"
"300510501001237", "2"
"300510501001238", "2"
"300510501001341", "2"
"300510501001309", "2"
"300510501002044", "2"
"300510501001305", "2"
"300510501001306", "2"
"300510501001307", "2"
"300510501001239", "2"
"300510501001308", "2"
"300510501001200", "2"
"300510501001201", "2"
"300510501001207", "2"
"300510501001204", "2"
"300510501001205", "2"
"300510501001206", "2"
"300510501001181", "2"
"300510501001167", "2"
"300510501001202", "2"
"300510501001166", "2"
"300510501001164", "2"
"300510501001165", "2"
"300510501001139", "2"
"300510501001374", "2"
"300739772002218", "2"
"300739772002201", "2"

"300739772002199", "2"
"300739772002192", "2"
"300739772002193", "2"
"300739772002194", "2"
"300739772002198", "2"
"300739772002196", "2"
"300739772002197", "2"
"300739772002255", "2"
"300739772002234", "2"
"300739772002195", "2"
"300739772002191", "2"
"300739772002167", "2"
"300990003002249", "2"
"300990003002256", "2"
"300990003002264", "2"
"300990003002258", "2"
"300990003002233", "2"
"300990003002232", "2"
"300990003002234", "2"
"300990003002235", "2"
"300990003002253", "2"
"300990003002257", "2"
"300990003002252", "2"
"300990003002231", "2"
"300990003002316", "2"
"300990003002223", "2"
"300990003002224", "2"
"300990003002128", "2"
"300990003002323", "2"
"300990003002127", "2"
"300510501001133", "2"
"300510501001117", "2"
"300510501001132", "2"
"300510501001116", "2"
"300510501002265", "2"
"300510501002251", "2"
"300510501002266", "2"
"300510501002247", "2"
"300510501002263", "2"
"300510501002267", "2"
"300510501002268", "2"
"300510501002246", "2"
"300510501002226", "2"
"300510501002227", "2"
"300510501002245", "2"
"300510501002238", "2"
"300510501002237", "2"
"300510501002236", "2"
"300510501002270", "2"
"300510501002269", "2"
"300510501002244", "2"
"300510501002239", "2"
"300510501002235", "2"
"300510501002234", "2"

"300510501002243", "2"
"300510501002240", "2"
"300510501002242", "2"
"300510501002241", "2"
"300510501002233", "2"
"300510501002232", "2"
"300510501002224", "2"
"300510501002225", "2"
"300510501002176", "2"
"300510501002124", "2"
"300510501002228", "2"
"300510501002178", "2"
"300510501002177", "2"
"300510501002123", "2"
"300510501002122", "2"
"300510501002120", "2"
"300510501002116", "2"
"300510501002103", "2"
"300510501002104", "2"
"300510501002115", "2"
"300510501002106", "2"
"300510501002111", "2"
"300510501002229", "2"
"300510501002121", "2"
"300510501002230", "2"
"300510501002231", "2"
"300510501002114", "2"
"300510501002112", "2"
"300510501002105", "2"
"300510501002110", "2"
"300510501002107", "2"
"300510501002113", "2"
"300510501002109", "2"
"300510501002108", "2"
"300410401001987", "2"
"300410401001927", "2"
"300410401001928", "2"
"300410401001931", "2"
"300410401001985", "2"
"300410401001930", "2"
"300990001001027", "2"
"300990003002123", "2"
"300990003002098", "2"
"300990003002070", "2"
"300990003002072", "2"
"300990003002099", "2"
"300990003002094", "2"
"300990003002071", "2"
"300990001001069", "2"
"300990001001065", "2"
"300990001001066", "2"
"300990001001067", "2"
"300990001001068", "2"
"300990003002007", "2"

"300990001001028", "2"
"300739772002249", "2"
"300739772002244", "2"
"300739772002243", "2"
"300739772002185", "2"
"300739772002250", "2"
"300739772002251", "2"
"300739772002189", "2"
"300739772002253", "2"
"300739772002188", "2"
"300739772002186", "2"
"300739772002187", "2"
"300739772002190", "2"
"300739772002172", "2"
"300739772002180", "2"
"300739772002181", "2"
"300739772002173", "2"
"300739772002166", "2"
"300739772002174", "2"
"300739772002165", "2"
"300990003002101", "2"
"300990003002104", "2"
"300990003002105", "2"
"300990003002107", "2"
"300990003002106", "2"
"300990003002103", "2"
"300990003002102", "2"
"300990003002100", "2"
"300990001001098", "2"
"300990001001078", "2"
"300990003002111", "2"
"300990001001097", "2"
"300990001001087", "2"
"300990001001079", "2"
"300990001001077", "2"
"300990001001099", "2"
"300990001001088", "2"
"300990001001089", "2"
"300990001001075", "2"
"300990001001074", "2"
"300990001001070", "2"
"300990001001072", "2"
"300990001001076", "2"
"300990001001062", "2"
"300990001001063", "2"
"300990001001029", "2"
"300990001001064", "2"
"300990001001238", "2"
"300990001001237", "2"
"300990001001236", "2"
"300410401001314", "2"
"300410401001306", "2"
"300410401001315", "2"
"300410401001311", "2"

"300410401001989", "2"
"300410401001304", "2"
"300410401001294", "2"
"300510501001143", "2"
"300510501001141", "2"
"300510501001142", "2"
"300510501001140", "2"
"300510501001098", "2"
"300510501001031", "2"
"300510501001097", "2"
"300510501001025", "2"
"300510501001096", "2"
"300510501001056", "2"
"300510501001055", "2"
"300510501001032", "2"
"300510501001030", "2"
"300510501001022", "2"
"300510501001016", "2"
"300510501001023", "2"
"300510501001026", "2"
"300510501001046", "2"
"300510501001027", "2"
"300510501001045", "2"
"300510501002273", "2"
"300510501002272", "2"
"300510501002323", "2"
"300150102001016", "2"
"300510501002313", "2"
"300510501002314", "2"
"300510501002309", "2"
"300510501002301", "2"
"300510501002261", "2"
"300510501002259", "2"
"300510501002310", "2"
"300510501002302", "2"
"300150102001179", "2"
"300150103002106", "2"
"300150103002105", "2"
"300150102001098", "2"
"300150103002334", "2"
"300150103002102", "2"
"300150103002335", "2"
"300150102001180", "2"
"300150102001094", "2"
"300150102001093", "2"
"300150102001095", "2"
"300150102001052", "2"
"300150102001013", "2"
"300150102001232", "2"
"300150102001239", "2"
"300150103002100", "2"
"300130104003107", "2"
"300130104003101", "2"
"300130104003104", "2"

"300130104003108", "2"
"300130104003098", "2"
"300130104003102", "2"
"300130104003097", "2"
"300130104003099", "2"
"300130104003100", "2"
"300590001002001", "2"
"300590001002000", "2"
"300130106001073", "2"
"300490003001024", "2"
"300490001001276", "2"
"300490003001023", "2"
"300590001002081", "2"
"300590001002074", "2"
"300590001002083", "2"
"300590001002082", "2"
"300590001002070", "2"
"300590001002027", "2"
"300130104003109", "2"
"300590001002005", "2"
"300130104003110", "2"
"300130104003111", "2"
"300590001002026", "2"
"300590001002022", "2"
"300590001002011", "2"
"300590001002010", "2"
"300590001002023", "2"
"300590001002024", "2"
"300590001002008", "2"
"300590001002009", "2"
"300590001002004", "2"
"300130104003115", "2"
"300590001002003", "2"
"300130104003114", "2"
"300130106001077", "2"
"300130104003113", "2"
"300130104003112", "2"
"300590001002126", "2"
"300590001002123", "2"
"300590001002124", "2"
"300590001002130", "2"
"300590001002128", "2"
"300590001002129", "2"
"300590001002133", "2"
"300590001002078", "2"
"300590001002075", "2"
"300590001002077", "2"
"300590001002080", "2"
"300590001002079", "2"
"300410401001132", "2"
"300410401001114", "2"
"300410401001027", "2"
"300510501001065", "2"
"300510501001066", "2"

"300410401001020", "2"
"300410401001026", "2"
"300410401001024", "2"
"300410401001025", "2"
"300410401001019", "2"
"300410401001016", "2"
"300510501001003", "2"
"300510501001001", "2"
"300410401001006", "2"
"300410401001030", "2"
"300410401001021", "2"
"300410401001031", "2"
"300410401001022", "2"
"300410401001018", "2"
"300410401001017", "2"
"300410401001079", "2"
"300410401001032", "2"
"300410401001023", "2"
"300410401001033", "2"
"300410401001014", "2"
"300410401001015", "2"
"300410401001004", "2"
"300410401001005", "2"
"300150103003052", "2"
"300150103003048", "2"
"300150103003047", "2"
"300150103003046", "2"
"300590001002231", "2"
"300490003003043", "2"
"300490003003113", "2"
"300490003003038", "2"
"300590001002339", "2"
"300590001002338", "2"
"300590001002337", "2"
"300590001002211", "2"
"300590001002225", "2"
"300590001002217", "2"
"300590001002213", "2"
"300590001002187", "2"
"300590001002226", "2"
"300590001002186", "2"
"300590001002216", "2"
"300590001002221", "2"
"300590001002212", "2"
"300590001002336", "2"
"300590001002185", "2"
"300590001002184", "2"
"300590001002215", "2"
"300590001002232", "2"
"300590001002271", "2"
"300590001002229", "2"
"300590001002228", "2"
"300590001002227", "2"
"300590001002183", "2"

"300070002002329", "2"
"300070002002090", "2"
"300590001002310", "2"
"300590001001147", "2"
"300070002002089", "2"
"300590001002274", "2"
"300070002002091", "2"
"300590001001145", "2"
"300590001002273", "2"
"300590001002276", "2"
"300590001002275", "2"
"300070002002152", "2"
"300590001001026", "2"
"300590001001148", "2"
"300590001002286", "2"
"300590001001146", "2"
"300590001002272", "2"
"300590001001025", "2"
"300590001002219", "2"
"300590001002210", "2"
"300590001002214", "2"
"300590001002277", "2"
"300590001002224", "2"
"300590001002222", "2"
"300590001002220", "2"
"300150102001050", "2"
"300150102001049", "2"
"300150102001038", "2"
"300150102001039", "2"
"300150102001020", "2"
"300150102001018", "2"
"300150102001040", "2"
"300150102001041", "2"
"300150102001019", "2"
"300510501002288", "2"
"300510501002282", "2"
"300510501002280", "2"
"300510501002281", "2"
"300510501002298", "2"
"300510501002283", "2"
"300510501002285", "2"
"300510501002279", "2"
"300510501002286", "2"
"300510501002284", "2"
"300510501002287", "2"
"300150102001046", "2"
"300150102001044", "2"
"300150102001241", "2"
"300150102001047", "2"
"300150102001048", "2"
"300150102001045", "2"
"300510501002299", "2"
"300150102001017", "2"
"300510501002300", "2"

"300410401001653", "2"
"300410401001693", "2"
"300410401001651", "2"
"300410401001679", "2"
"300410401001658", "2"
"300410401001886", "2"
"300410401001712", "2"
"300410401001885", "2"
"300410401001713", "2"
"300410401001647", "2"
"300410401001649", "2"
"300410401001648", "2"
"300410401001714", "2"
"300410401001715", "2"
"300410401001646", "2"
"300410401001650", "2"
"300410401001617", "2"
"300410401001627", "2"
"300410401001628", "2"
"300410401001618", "2"
"300150103003053", "2"
"300150103003041", "2"
"300150103003040", "2"
"300150103003042", "2"
"300150103003054", "2"
"300410401001880", "2"
"300410401001881", "2"
"300150103003055", "2"
"300150103003039", "2"
"300150103003056", "2"
"300150103003057", "2"
"300150103003038", "2"
"300410401001274", "2"
"300410401001273", "2"
"300410401001197", "2"
"300410401001990", "2"
"300410401001272", "2"
"300410401001202", "2"
"300410401001336", "2"
"300410401001271", "2"
"300410401001370", "2"
"300410401001369", "2"
"300410401001270", "2"
"300410401001227", "2"
"300410401001203", "2"
"300410401001225", "2"
"300410401001224", "2"
"300410401001226", "2"
"300410401001223", "2"
"300410401001216", "2"
"300410401001215", "2"
"300410401001217", "2"
"300410401001210", "2"
"300150103003063", "2"

"300150103003037", "2"
"300150103003036", "2"
"300150103003035", "2"
"300410401001942", "2"
"300410401001941", "2"
"300410401001865", "2"
"300410401001857", "2"
"300410401001866", "2"
"300410401001864", "2"
"300410401001863", "2"
"300410401001858", "2"
"300150103003229", "2"
"300150103003033", "2"
"300150103003034", "2"
"300410401001862", "2"
"300410401001871", "2"
"300410401001861", "2"
"300410401001859", "2"
"300410401001850", "2"
"300410401001860", "2"
"300410401001870", "2"
"300410401001867", "2"
"300410401001849", "2"
"300410401001832", "2"
"300410401001831", "2"
"300410401001853", "2"
"300410401001722", "2"
"300410401001970", "2"
"300410401001971", "2"
"300410401001830", "2"
"300410401001852", "2"
"300410401001723", "2"
"300410401001724", "2"
"300410401001634", "2"
"300410401001614", "2"
"300410401001615", "2"
"300410401001635", "2"
"300410401001613", "2"
"300410401001597", "2"
"300410401001612", "2"
"300410401001851", "2"
"300410401001829", "2"
"300070002002215", "2"
"300070002002218", "2"
"300070002002222", "2"
"300070002002167", "2"
"300070002002224", "2"
"300070002002080", "2"
"300070002002081", "2"
"300070002002150", "2"
"300070002002149", "2"
"300070002002158", "2"
"300070002002159", "2"
"300070002002151", "2"

"300070002002098", "2"
"300070002002099", "2"
"300070002002170", "2"
"300070002002144", "2"
"300070002002169", "2"
"300070002002147", "2"
"300070002002214", "2"
"300070002002211", "2"
"300070002002213", "2"
"300070002002165", "2"
"300070002002145", "2"
"300070002002146", "2"
"300070002002143", "2"
"300070002002142", "2"
"300070002002127", "2"
"300070002002085", "2"
"300070002002148", "2"
"300070002002082", "2"
"300070002002216", "2"
"300070002002324", "2"
"300070002002323", "2"
"300070002002217", "2"
"300070002002166", "2"
"300070002002164", "2"
"300070002002168", "2"
"300070002002336", "2"
"300070002002335", "2"
"300150102001203", "2"
"300150102001202", "2"
"300150102001196", "2"
"300150102001187", "2"
"300150102001199", "2"
"300150102001200", "2"
"300150102001198", "2"
"300150102001197", "2"
"300150102001189", "2"
"300150102001150", "2"
"300150102001149", "2"
"300150102001145", "2"
"300150102001146", "2"
"300150102001108", "2"
"300150102001107", "2"
"300150102001058", "2"
"300150102001106", "2"
"300150102001057", "2"
"300150102001042", "2"
"300150102001176", "2"
"300410401001819", "2"
"300410401001725", "2"
"300410401001820", "2"
"300410401001726", "2"
"300410401001828", "2"
"300410401001818", "2"
"300410401001728", "2"

"300410401001636", "2"
"300410401001611", "2"
"300410401001727", "2"
"300410401001637", "2"
"300410401001610", "2"
"300150103003223", "2"
"300150103003228", "2"
"300150103003225", "2"
"300410401001869", "2"
"300410401001868", "2"
"300410401001934", "2"
"300150103003224", "2"
"300150103003227", "2"
"300150103003226", "2"
"300410401001847", "2"
"300410401001935", "2"
"300410401001848", "2"
"300410401001823", "2"
"300410401001821", "2"
"300410401001817", "2"
"300410401001729", "2"
"300410401001822", "2"
"300410401001816", "2"
"300410401001638", "2"
"300410401001639", "2"
"300739770003064", "2"
"300739770003063", "2"
"300739770003065", "2"
"300739770003062", "2"
"300739770003040", "2"
"300739770003035", "2"
"300739770003041", "2"
"300739770003022", "2"
"300739770003019", "2"
"300739770003027", "2"
"300739770003004", "2"
"300739770003016", "2"
"300739770003017", "2"
"300739770003018", "2"
"300739770003042", "2"
"300739770003061", "2"
"300739770003043", "2"
"300739770003013", "2"
"300739770003044", "2"
"300739770003020", "2"
"300739770003060", "2"
"300739770003053", "2"
"300739770003014", "2"
"300739770003021", "2"
"300739770003015", "2"
"300739770003045", "2"
"300739770003047", "2"
"300739770003048", "2"
"300739770003052", "2"

"300739770003051", "2"
"300739770004041", "2"
"300739770004042", "2"
"300130106004012", "2"
"300130106004016", "2"
"300130106004017", "2"
"300130106004020", "2"
"300130106004014", "2"
"300130106004015", "2"
"300130106004027", "2"
"300130106004008", "2"
"300130106004028", "2"
"300130106004007", "2"
"300130106004009", "2"
"300130101003017", "2"
"300130101003014", "2"
"300130101003142", "2"
"300130101003004", "2"
"300130101003181", "2"
"300130101003180", "2"
"300130101003021", "2"
"300130101003138", "2"
"300130101003139", "2"
"300130101003143", "2"
"300130101003029", "2"
"300130101003169", "2"
"300130101003016", "2"
"300130101003170", "2"
"300130101003015", "2"
"300130101003025", "2"
"300130101003028", "2"
"300130101003030", "2"
"300150102001228", "2"
"300130101003019", "2"
"300130101003027", "2"
"300410402001037", "2"
"300410402001038", "2"
"300410402001068", "2"
"300410402001039", "2"
"300410402001041", "2"
"300410402001036", "2"
"300410402001042", "2"
"300410402001066", "2"
"300410402001065", "2"
"300410402001067", "2"
"300410402001035", "2"
"300410402001030", "2"
"300410402001019", "2"
"300410402001064", "2"
"300410402001045", "2"
"300410402001063", "2"
"300410402001077", "2"
"300410402001070", "2"
"300410402001069", "2"

"300410402001062", "2"
"300410402001078", "2"
"300410402001076", "2"
"300410402001071", "2"
"300410402001029", "2"
"300410402001018", "2"
"300410402001028", "2"
"300150103003234", "2"
"300150103003239", "2"
"300150103003236", "2"
"300150103003240", "2"
"300150103003238", "2"
"300150103003010", "2"
"300150103003237", "2"
"300150103003012", "2"
"300410401001936", "2"
"300410401001950", "2"
"300410401001967", "2"
"300410401001949", "2"
"300410401001938", "2"
"300410401001937", "2"
"300410401001846", "2"
"300410401001951", "2"
"300410401001947", "2"
"300410401001948", "2"
"300410401001952", "2"
"300419403001171", "2"
"300419403001060", "2"
"300410401001845", "2"
"300410401001844", "2"
"300419403001059", "2"
"300410401001843", "2"
"300150103003011", "2"
"300150103004029", "2"
"300150103003255", "2"
"300150103003254", "2"
"300150103003247", "2"
"300150103003245", "2"
"300150103004042", "2"
"300150103004043", "2"
"300150103004030", "2"
"300150103004035", "2"
"300150103004033", "2"
"300150103004032", "2"
"300150103003244", "2"
"300419403001190", "2"
"300410401001840", "2"
"300410401001839", "2"
"300410401001836", "2"
"300410401001807", "2"
"300410401001809", "2"
"300410401001802", "2"
"300410401001791", "2"
"300410401001779", "2"

"300410401001804", "2"
"300410401001803", "2"
"300410401001792", "2"
"300150103004044", "2"
"300150103004045", "2"
"300150103003259", "2"
"300150103004041", "2"
"300150103004040", "2"
"300150103003246", "2"
"300150103003258", "2"
"300150103004024", "2"
"300150103004023", "2"
"300150103004007", "2"
"300150103004006", "2"
"300419403001157", "2"
"300150103004005", "2"
"300150103004003", "2"
"300419403001071", "2"
"300419403001070", "2"
"300419403001150", "2"
"300419403001120", "2"
"300419403001118", "2"
"300419403001117", "2"
"300419403001116", "2"
"300419403001113", "2"
"300419403001119", "2"
"300419403001155", "2"
"300419403001115", "2"
"300419403001140", "2"
"300419403001139", "2"
"300419403001198", "2"
"300419403001134", "2"
"300419403001141", "2"
"300419403001138", "2"
"300419403001137", "2"
"300419403001133", "2"
"300419403001132", "2"
"300419403001122", "2"
"300419403001114", "2"
"300419403001123", "2"
"300419403001112", "2"
"300419403001111", "2"
"300419403001108", "2"
"300419403001197", "2"
"300419403001095", "2"
"300419403001105", "2"
"300419403001106", "2"
"300419403001096", "2"
"300419403001097", "2"
"300419403001089", "2"
"300419403001077", "2"
"300419403001088", "2"
"300419403001087", "2"
"300419403001086", "2"

"300419403001107", "2"
"300419403001104", "2"
"300419403001101", "2"
"300410402001533", "2"
"300410402001456", "2"
"300419403001131", "2"
"300419403001188", "2"
"300419403001135", "2"
"300419403001136", "2"
"300419403001126", "2"
"300419403001127", "2"
"300419403001124", "2"
"300419403001130", "2"
"300419403001129", "2"
"300419403001125", "2"
"300410402001509", "2"
"300419403001128", "2"
"300419403001100", "2"
"300419403001098", "2"
"300410402001532", "2"
"300419403001099", "2"
"300419403001078", "2"
"300410402001457", "2"
"300410402001455", "2"
"300410402001458", "2"
"300410402001445", "2"
"300410402001454", "2"
"300410402001444", "2"
"300410402001537", "2"
"300410402001439", "2"
"300410402001429", "2"
"300410402001414", "2"
"300410402001415", "2"
"300410402001420", "2"
"300410402001419", "2"
"300410402001440", "2"
"300410402001421", "2"
"300410402001489", "2"
"300410402001490", "2"
"300410402001441", "2"
"300410402001488", "2"
"300410402001487", "2"
"300410402001443", "2"
"300410402001486", "2"
"300410402001485", "2"
"300410402001283", "2"
"300410402001284", "2"
"300410402001442", "2"
"300410402001282", "2"
"300410402001508", "2"
"300410402001510", "2"
"300410402001513", "2"
"300419403001103", "2"
"300419403001102", "2"

"300410402001498", "2"
"300410402001523", "2"
"300410402001499", "2"
"300410402001500", "2"
"300410402001502", "2"
"300410402001512", "2"
"300410402001511", "2"
"300410402001491", "2"
"300410402001492", "2"
"300410402001504", "2"
"300410402001479", "2"
"300410402001503", "2"
"300410402001477", "2"
"300410402001478", "2"
"300410402001480", "2"
"300410402001494", "2"
"300410402001493", "2"
"300410402001496", "2"
"300410402001501", "2"
"300410402001505", "2"
"300410402001524", "2"
"300410402001476", "2"
"300410402001495", "2"
"300410402001484", "2"
"300130021001066", "2"
"300130106004096", "2"
"300130106004098", "2"
"300130106004093", "2"
"300130106004037", "2"
"300130106004092", "2"
"300130106004031", "2"
"300130101003007", "2"
"300130106004024", "2"
"300130106004023", "2"
"300130101003152", "2"
"300130106004025", "2"
"300130101003005", "2"
"300130101003006", "2"
"300130101003013", "2"
"300130106004030", "2"
"300130106004022", "2"
"300130106004021", "2"
"300130106004013", "2"
"300130106004091", "2"
"300130106004038", "2"
"300130106004029", "2"
"300130106004090", "2"
"300130106004088", "2"
"300130106004089", "2"
"300130106004075", "2"
"300130106004040", "2"
"300130106004039", "2"
"300130106004026", "2"
"300130106004019", "2"

"300130106004018", "2"
"300130022012044", "2"
"300130022012043", "2"
"300130106001046", "2"
"300130106001016", "2"
"300130106001007", "2"
"300130106001012", "2"
"300130106001013", "2"
"300130106001014", "2"
"300130106001001", "2"
"300130106003042", "2"
"300130106003050", "2"
"300130106003046", "2"
"300130106003049", "2"
"300130106003063", "2"
"300130106003060", "2"
"300130106003059", "2"
"300130106003043", "2"
"300130106003064", "2"
"300130106003067", "2"
"300130106003071", "2"
"300130106003065", "2"
"300130106003066", "2"
"300130106003045", "2"
"300130106003061", "2"
"300130106003062", "2"
"300130106003047", "2"
"300130106003057", "2"
"300130106003056", "2"
"300130106001047", "2"
"300130106003040", "2"
"300130106001015", "2"
"300130106001009", "2"
"300130021001005", "2"
"300130012022019", "2"
"300130012022012", "2"
"300130012022023", "2"
"300130012022024", "2"
"300130012022011", "2"
"300130012022000", "2"
"300130012012013", "2"
"300130012012012", "2"
"300130012012000", "2"
"300130012012015", "2"
"300130012012003", "2"
"300130001002020", "2"
"300130001002009", "2"
"300130001002008", "2"
"300130012012011", "2"
"300130012012010", "2"
"300130012012006", "2"
"300130012012005", "2"
"300130012012002", "2"
"300130012012004", "2"

"300130012021000", "2"
"300130012012001", "2"
"300130012022003", "2"
"300130012022025", "2"
"300130012022004", "2"
"300130012022006", "2"
"300130012022027", "2"
"300130012022007", "2"
"300130106004035", "2"
"300130012022017", "2"
"300130012022016", "2"
"300410402001191", "2"
"300410402001197", "2"
"300410402001215", "2"
"300410402001198", "2"
"300410402001199", "2"
"300410402001192", "2"
"300410402001193", "2"
"300410402001101", "2"
"300410402001214", "2"
"300410402001216", "2"
"300410402001201", "2"
"300410402001194", "2"
"300410402001106", "2"
"300410402001098", "2"
"300410402001100", "2"
"300410402001011", "2"
"300410402001097", "2"
"300410402001096", "2"
"300410402001010", "2"
"300410402001012", "2"
"300410402001009", "2"
"300410402001003", "2"
"300410402001005", "2"
"300410402001102", "2"
"300410402001103", "2"
"300410402001006", "2"
"300410402001104", "2"
"300410402001007", "2"
"300410402001002", "2"
"300410402001507", "2"
"300410402001475", "2"
"300050002001364", "2"
"300130106001000", "2"
"300130106003016", "2"
"300130106003015", "2"
"300130106003002", "2"
"300130106003041", "2"
"300130106003019", "2"
"300130106003031", "2"
"300130106003039", "2"
"300130106003033", "2"
"300130106003034", "2"
"300130106003017", "2"

"300130106003035", "2"
"300130106003038", "2"
"300130106003032", "2"
"300130106003018", "2"
"300130106003020", "2"
"300130106003021", "2"
"300130106003013", "2"
"300130106003036", "2"
"300130106003022", "2"
"300130106003068", "2"
"300130106003029", "2"
"300130106003028", "2"
"300130106003030", "2"
"300130106003011", "2"
"300130106003014", "2"
"300130106003003", "2"
"300130106003012", "2"
"300130106003023", "2"
"300130106003010", "2"
"300130106003004", "2"
"300130106003006", "2"
"300070002002220", "2"
"300070002002338", "2"
"300590001001106", "2"
"300070002002221", "2"
"300590001001087", "2"
"300590001001088", "2"
"300070002002223", "2"
"300070002002163", "2"
"300070002002162", "2"
"300070002002160", "2"
"300070002002161", "2"
"300070002002225", "2"
"300590001001107", "2"
"300590001001101", "2"
"300590001001102", "2"
"300590001001105", "2"
"300590001001104", "2"
"300590001001100", "2"
"300070002002226", "2"
"300590001001089", "2"
"300590001001085", "2"
"300130106003005", "2"
"300130107001049", "2"
"300130107001050", "2"
"300130023021013", "2"
"300130023021021", "2"
"300130023021018", "2"
"300130023021017", "2"
"300130023021012", "2"
"300130107001143", "2"
"300130107001045", "2"
"300130107001015", "2"
"300130023021009", "2"

"300130023021010", "2"
"300130107001039", "2"
"300130107001047", "2"
"300130107001046", "2"
"300130107001036", "2"
"300130107001038", "2"
"300130107001043", "2"
"300130023021005", "2"
"300130023021003", "2"
"300130023021011", "2"
"300130023021002", "2"
"300130023021006", "2"
"300130023021008", "2"
"300130107001042", "2"
"300130107001037", "2"
"300130107001040", "2"
"300130107001041", "2"
"300130023021001", "2"
"300130023021000", "2"
"300130107001051", "2"
"300050002001255", "2"
"300050002001347", "2"
"300050002001349", "2"
"300410402001482", "2"
"300410402001481", "2"
"300410402001470", "2"
"300050002001350", "2"
"300050002001253", "2"
"300050002001348", "2"
"300050002001342", "2"
"300410402001469", "2"
"300410402001467", "2"
"300410402001468", "2"
"300410402001272", "2"
"300410402001269", "2"
"300410402001270", "2"
"300410402001471", "2"
"300410402001271", "2"
"300410402001273", "2"
"300050002001254", "2"
"300410402001529", "2"
"300410402001530", "2"
"300050002001256", "2"
"300050002001251", "2"
"300050002001242", "2"
"300050002001252", "2"
"300050002001247", "2"
"300410402001472", "2"
"300050002001241", "2"
"300410402001473", "2"
"300410402001474", "2"
"300050002001240", "2"
"300050002001343", "2"
"300050002001344", "2"

"300050002001346", "2"
"300050002001341", "2"
"300050002001340", "2"
"300050002001352", "2"
"300050002001383", "2"
"300050002001257", "2"
"300050002001243", "2"
"300050002001237", "2"
"300050002001250", "2"
"300050002001244", "2"
"300050002001245", "2"
"300050002001249", "2"
"300050002001270", "2"
"300050002001339", "2"
"300050002001338", "2"
"300050002001248", "2"
"300050002001239", "2"
"300410402001267", "2"
"300410402001252", "2"
"300410402001247", "2"
"300410402001274", "2"
"300410402001265", "2"
"300050002001092", "2"
"300050002001188", "2"
"300050002001171", "2"
"300050002001500", "2"
"300050002001486", "2"
"300050002001492", "2"
"300050002001491", "2"
"300050002001494", "2"
"300050002001493", "2"
"300050002001490", "2"
"300050002001086", "2"
"300050002001087", "2"
"300050002001516", "2"
"300050002001519", "2"
"300050002001088", "2"
"300050002001515", "2"
"300050002001081", "2"
"300050002001080", "2"
"300050002001072", "2"
"300050002001069", "2"
"300050002001078", "2"
"300050002001079", "2"
"300050002001073", "2"
"300050002001093", "2"
"300050002001089", "2"
"300050002001094", "2"
"300050002001074", "2"
"300050002001102", "2"
"300050002001101", "2"
"300050002001075", "2"
"300050002001382", "2"
"300050002001353", "2"

"300050002001354", "2"
"300050002001351", "2"
"300050002001355", "2"
"300050002001359", "2"
"300050002001361", "2"
"300050002001374", "2"
"300050002001363", "2"
"300050002001362", "2"
"300050002001360", "2"
"300050002001358", "2"
"300050002001356", "2"
"300050002001357", "2"
"300050002001329", "2"
"300050002001330", "2"
"300050002001331", "2"
"300050002001336", "2"
"300050002001259", "2"
"300050002001258", "2"
"300050002001260", "2"
"300050002001471", "2"
"300050002001332", "2"
"300050002001333", "2"
"300050002001335", "2"
"300050002001238", "2"
"300050002001230", "2"
"300050002001229", "2"
"300050002001476", "2"
"300050002001334", "2"
"300050002001337", "2"
"300050002001271", "2"
"300050002001262", "2"
"300050002001276", "2"
"300510501001175", "2"
"300510501001176", "2"
"300510501001040", "2"
"300510501001170", "2"
"300510501001028", "2"
"300510501001024", "2"
"301010001002046", "2"
"300510501001038", "2"
"300510501001029", "2"
"300510501001037", "2"
"300510501001036", "2"
"300510501001039", "2"
"300510501001034", "2"
"300510501001035", "2"
"300510501001033", "2"
"300510501001019", "2"
"300510501001018", "2"
"300510501001017", "2"
"300510501001020", "2"
"300510501001021", "2"
"300130106002035", "2"
"300130106002030", "2"

"300130106002029", "2"
"300130106002033", "2"
"300130106002032", "2"
"300130106002056", "2"
"300130106002031", "2"
"300130106002023", "2"
"300130106002018", "2"
"300130106002020", "2"
"300130106002051", "2"
"300130106002022", "2"
"300130106002055", "2"
"300130106002043", "2"
"300130106002044", "2"
"300130106002045", "2"
"300130106002046", "2"
"300130106002006", "2"
"300130106002021", "2"
"300130106002000", "2"
"300130106002001", "2"
"300130106002002", "2"
"300130106002010", "2"
"300130106002003", "2"
"300130106002004", "2"
"300130106004055", "2"
"300130106002005", "2"
"300130106002041", "2"
"300130106004053", "2"
"300130106004099", "2"
"300130021001000", "2"
"300130106004100", "2"
"300510501001191", "2"
"300510501001187", "2"
"300510501001186", "2"
"300510501001190", "2"
"300510501001189", "2"
"300510501001188", "2"
"300510501001182", "2"
"300510501001184", "2"
"300510501001183", "2"
"300510501001185", "2"
"300510501001177", "2"
"300510501001209", "2"
"300510501001199", "2"
"300510501001180", "2"
"300510501001368", "2"
"300510501001179", "2"
"300510501001178", "2"
"300510501001203", "2"
"300510501001169", "2"
"300510501001168", "2"
"301010001002033", "2"
"301010001002074", "2"
"301010001002039", "2"
"301010001002032", "2"

"301010001002031", "2"
"301010001002040", "2"
"301010001002075", "2"
"300130106003007", "2"
"300130106003008", "2"
"300130106004102", "2"
"300130106003055", "2"
"300130106004097", "2"
"300130106004199", "2"
"300130106004103", "2"
"300130106004104", "2"
"300130106004111", "2"
"300130106004110", "2"
"300130106004105", "2"
"300130106004094", "2"
"300130106004137", "2"
"300130106004136", "2"
"300130106004143", "2"
"300130106004135", "2"
"300130106004112", "2"
"300130106004109", "2"
"300130106004113", "2"
"300130106004095", "2"
"300130106004108", "2"
"300130106004107", "2"
"300130106004106", "2"
"300130106004087", "2"
"300130106004191", "2"
"300130106004156", "2"
"300130106004198", "2"
"300130106004146", "2"
"300130106004147", "2"
"300510501001215", "2"
"300510501001216", "2"
"300510501001217", "2"
"300510501001359", "2"
"300510501001232", "2"
"300510501001342", "2"
"300510501001344", "2"
"300510501001345", "2"
"300510501001234", "2"
"300510501001233", "2"
"300510501001366", "2"
"300510501001365", "2"
"300510501001218", "2"
"300510501001235", "2"
"300510501001367", "2"
"300510501001364", "2"
"300510501001363", "2"
"300510501001208", "2"
"300510501001224", "2"
"300510501001213", "2"
"300510501001214", "2"
"301010002005001", "2"

"300510501001197", "2"
"300510501001196", "2"
"300510501001212", "2"
"300510501001210", "2"
"300510501001211", "2"
"300510501001198", "2"
"300510501001195", "2"
"300510501001193", "2"
"300510501001194", "2"
"300510501001192", "2"
"300510501002163", "2"
"300510501001343", "2"
"300510501002157", "2"
"300510501002140", "2"
"300510501002046", "2"
"301010002005053", "2"
"301010002005046", "2"
"301010002005048", "2"
"301010002005059", "2"
"301010002005047", "2"
"301010002005002", "2"
"301010001002079", "2"
"301010002005000", "2"
"300510501001350", "2"
"300510501001349", "2"
"300510501001351", "2"
"300510501001228", "2"
"300510501001227", "2"
"300510501001355", "2"
"300510501001358", "2"
"300510501001354", "2"
"300510501001352", "2"
"300510501001229", "2"
"300510501001226", "2"
"300510501001353", "2"
"300510501001230", "2"
"300510501001225", "2"
"300510501001221", "2"
"300510501001222", "2"
"300510501001223", "2"
"300510501001220", "2"
"300510501001219", "2"
"301010002005060", "2"
"300510501002201", "2"
"300510501002200", "2"
"300510501002324", "2"
"300510501002199", "2"
"301010002005324", "2"
"300510501002207", "2"
"300510501002198", "2"
"300510501002197", "2"
"300510501002160", "2"
"301010002005244", "2"
"300510501002335", "2"

"300510501002161", "2"
"300510501001347", "2"
"300510501001360", "2"
"300510501001346", "2"
"300510501001348", "2"
"300510501002162", "2"
"300510501001370", "2"
"300510501001369", "2"
"300510501001371", "2"
"300510501001372", "2"
"300510501001356", "2"
"300510501001361", "2"
"300510501001357", "2"
"300510501002149", "2"
"300510501002158", "2"
"300510501002155", "2"
"300510501002148", "2"
"300510501002166", "2"
"300510501002164", "2"
"300510501002165", "2"
"301010002005270", "2"
"301010002005294", "2"
"301010002005278", "2"
"301010002005249", "2"
"301010002005253", "2"
"301010002005269", "2"
"301010002005277", "2"
"301010002005261", "2"
"301010002005246", "2"
"301010002005262", "2"
"301010002005225", "2"
"301010002005067", "2"
"301010002005226", "2"
"301010002005227", "2"
"301010002005054", "2"
"301010002005064", "2"
"301010002005063", "2"
"301010002005052", "2"
"301010002005310", "2"
"301010002005243", "2"
"301010002005238", "2"
"301010002005245", "2"
"301010002005065", "2"
"301010002005062", "2"
"301010002005049", "2"
"301010002005228", "2"
"301010002005050", "2"
"301010002005229", "2"
"301010002005061", "2"
"300130106004197", "2"
"300130106001232", "2"
"300130106004188", "2"
"300130106001227", "2"
"300130106004187", "2"

"300130106001231", "2"
"300130106004189", "2"
"300130106001230", "2"
"300130106004190", "2"
"300130106001228", "2"
"300130106004194", "2"
"300130106001229", "2"
"300130106004192", "2"
"300130106004193", "2"
"300130106004142", "2"
"300130106004145", "2"
"300130106004148", "2"
"300130106003058", "2"
"300130106003053", "2"
"300130106004141", "2"
"300130106004139", "2"
"300130106004138", "2"
"300130106003052", "2"
"300130106003051", "2"
"300130106003037", "2"
"300130106003027", "2"
"300130106003025", "2"
"300130106003054", "2"
"300130106003024", "2"
"300130106004140", "2"
"300130106003026", "2"
"300130106003009", "2"
"300450001002398", "2"
"300450001002267", "2"
"300450001001024", "2"
"300450001002401", "2"
"300450001002404", "2"
"300450001002402", "2"
"300450001002396", "2"
"300450001002403", "2"
"300450001002399", "2"
"300450001002268", "2"
"300450001002400", "2"
"300450001002406", "2"
"300450001002182", "2"
"300450001001023", "2"
"300450001002414", "2"
"300450001002405", "2"
"300450001001022", "2"
"300450001002387", "2"
"300450001002395", "2"
"300450001002177", "2"
"300450001002176", "2"
"300450001002419", "2"
"300130106001088", "2"
"300130106001087", "2"
"300130106001091", "2"
"300130106001223", "2"
"300130106001224", "2"

"300130106001226", "2"
"300130106001225", "2"
"300130106003069", "2"
"300130106003070", "2"
"300130106001089", "2"
"301010002005071", "2"
"301010002005042", "2"
"301010002005073", "2"
"301010002005043", "2"
"301010002005004", "2"
"301010002005040", "2"
"301010002005006", "2"
"301010002005005", "2"
"301010001002081", "2"
"301010002005056", "2"
"301010002005058", "2"
"301010002005055", "2"
"301010002005044", "2"
"301010002005045", "2"
"301010002005051", "2"
"301010002005003", "2"
"301010002005314", "2"
"301010001002082", "2"
"301010001002080", "2"
"301010002005295", "2"
"301010002005293", "2"
"301010002005280", "2"
"301010002005272", "2"
"301010002005279", "2"
"301010002005297", "2"
"301010002005292", "2"
"301010002005281", "2"
"301010002005257", "2"
"301010002005252", "2"
"301010002005247", "2"
"301010002005240", "2"
"301010002005233", "2"
"301010002005242", "2"
"301010002005220", "2"
"301010002005258", "2"
"301010002005239", "2"
"301010002005303", "2"
"301010002005234", "2"
"301010002005232", "2"
"301010002005235", "2"
"301010002005236", "2"
"301010002005231", "2"
"301010002005213", "2"
"301010002005230", "2"
"301010002005222", "2"
"301010002005214", "2"
"301010002005221", "2"
"301010002005223", "2"
"301010002005068", "2"

"301010002005057", "2"
"301010002005263", "2"
"301010002005264", "2"
"301010002005237", "2"
"301010002005260", "2"
"301010002005066", "2"
"301010002005224", "2"
"301010002005103", "2"
"301010002005318", "2"
"301010002005102", "2"
"301010002003038", "2"
"301010002003039", "2"
"301010002003040", "2"
"301010002005101", "2"
"301010002005099", "2"
"300739770002048", "2"
"300739770002008", "2"
"300739770002007", "2"
"300739770002004", "2"
"300739770002003", "2"
"301010002005315", "2"
"301010002005266", "2"
"300739770002049", "2"
"300739770002097", "2"
"300739770002050", "2"
"300739770002098", "2"
"300739770002099", "2"
"300739770002002", "2"
"301010002005267", "2"
"300739770002100", "2"
"300739770002001", "2"
"301010002005177", "2"
"301010002005180", "2"
"301010002005182", "2"
"301010002005181", "2"
"301010002005203", "2"
"301010002005183", "2"
"301010002005098", "2"
"301010002005309", "2"
"300739770002053", "2"
"300739770002199", "2"
"300739770002041", "2"
"300739770002040", "2"
"300739770002039", "2"
"300739770002031", "2"
"300739770002042", "2"
"300739770002038", "2"
"300739770002029", "2"
"300739770002200", "2"
"300739770002030", "2"
"300739770002025", "2"
"300739770002024", "2"
"300739770002023", "2"
"300739770002027", "2"

"300739770002026", "2"
"300739770002028", "2"
"300739770002043", "2"
"300739770002037", "2"
"300739770002032", "2"
"300739770002035", "2"
"300739770002044", "2"
"300739770002036", "2"
"300739770002009", "2"
"300739770002033", "2"
"300739770002034", "2"
"300739770002011", "2"
"300739770002012", "2"
"300739770002010", "2"
"300739770002005", "2"
"300739770002015", "2"
"300739770002014", "2"
"300739770002065", "2"
"300739772002355", "2"
"300739772002369", "2"
"300739770002074", "2"
"300739770002068", "2"
"300739770002084", "2"
"300739770002063", "2"
"300739770002069", "2"
"300739770002070", "2"
"300739770002064", "2"
"300739772002108", "2"
"300739772002110", "2"
"300739772002031", "2"
"300739770002066", "2"
"300739770002067", "2"
"300739770002204", "2"
"300739772002111", "2"
"300739770002020", "2"
"300739770002083", "2"
"300739770002062", "2"
"300739770002058", "2"
"300739770002059", "2"
"300739770002079", "2"
"300739770002078", "2"
"300739770002077", "2"
"300739770002054", "2"
"300739770002056", "2"
"300739770002055", "2"
"300739770002085", "2"
"300739770002060", "2"
"300739770002061", "2"
"300739770002021", "2"
"300739772002368", "2"
"300739772002035", "2"
"300739772002028", "2"
"300739772002029", "2"
"300739772002367", "2"

"300739772002025", "2"
"300739772002024", "2"
"300739772002034", "2"
"300739772002026", "2"
"300739772002027", "2"
"300739772002260", "2"
"300739772002014", "2"
"300739772002013", "2"
"300739772002046", "2"
"300739772002012", "2"
"300739772002011", "2"
"300739772002003", "2"
"300359760001106", "1"
"300359760001107", "1"
"300739772002004", "2"
"300359760001116", "1"
"300739772002010", "2"
"300739772002366", "2"
"300739770003003", "2"
"300739770002076", "2"
"300739770002075", "2"
"300739772002354", "2"
"300739770002073", "2"
"300739772002116", "2"
"300739772002109", "2"
"300739770002072", "2"
"300739770002071", "2"
"300739772002358", "2"
"300739772002039", "2"
"300739772002042", "2"
"300739772002043", "2"
"300739772002041", "2"
"300739772002081", "2"
"300739772002045", "2"
"300739772002037", "2"
"300739772002363", "2"
"300739772002364", "2"
"300739772002030", "2"
"300739772002361", "2"
"300739772002362", "2"
"300739770003007", "2"
"300739770003006", "2"
"300739772002121", "2"
"300739772002103", "2"
"300739772002112", "2"
"300739772002104", "2"
"300739772002114", "2"
"300739772002113", "2"
"300739772002105", "2"
"300739770003005", "2"
"300739772002120", "2"
"300739772002119", "2"
"300739772002106", "2"
"300739772002115", "2"

"300739772002033", "2"
"300739772002118", "2"
"300739772002117", "2"
"300739772002107", "2"
"300739772002036", "2"
"300359760001031", "1"
"300359760001019", "1"
"300359760001016", "1"
"300359760001017", "1"
"300359760001040", "1"
"300359760001030", "1"
"300359760001026", "1"
"300359760001028", "1"
"300359760001117", "1"
"300359760001024", "1"
"300359760001118", "1"
"300359760001029", "1"
"300359760001025", "1"
"300359760001022", "1"
"300359760001014", "1"
"300359760001006", "1"
"300359760001007", "1"
"300359760001008", "1"
"300359760001000", "1"
"300359760001013", "1"
"300359760001012", "1"
"300359760001015", "1"
"300359760001010", "1"
"300359760001009", "1"
"300739772002125", "2"
"300739772002101", "2"
"300739772002100", "2"
"300739772002038", "2"
"300739772002122", "2"
"300739772002123", "2"
"300739772002102", "2"
"300739772002124", "2"
"300359404004090", "1"
"300359404004069", "1"
"300359404004089", "1"
"300359404004070", "1"
"300359404004014", "1"
"300359404004049", "1"
"300359404003060", "1"
"300359404003058", "1"
"300359404003056", "1"
"300359404003061", "1"
"300359404003059", "1"
"300359404003063", "1"
"300359404003057", "1"
"300739772001096", "1"
"300739772001097", "1"
"300739772001106", "1"
"300739772001090", "1"

"300739772001086", "1"
"300739772001077", "1"
"300739772001067", "1"
"300739772001098", "1"
"300739772001099", "1"
"300739772001085", "1"
"300739772001087", "1"
"300739772001088", "1"
"300739772001089", "1"
"300739772001083", "1"
"300739772001082", "1"
"300739772001078", "1"
"300739772001080", "1"
"300739772001079", "1"
"300739772001084", "1"
"300359404005180", "1"
"300359404005161", "1"
"300359404005177", "1"
"300359404005179", "1"
"300359404005178", "1"
"300359404005168", "1"
"300359404005176", "1"
"300739772001074", "1"
"300739772001073", "1"
"300739772001063", "1"
"300739772001071", "1"
"300739772001117", "1"
"300739772001070", "1"
"300739772001064", "1"
"300359404004113", "1"
"300359404004114", "1"
"300359404004106", "1"
"300359404004104", "1"
"300359404004119", "1"
"300359404004105", "1"
"300359404004107", "1"
"300359404004108", "1"
"300739772001062", "1"
"300359404004103", "1"
"300359404004109", "1"
"300359404004110", "1"
"300739772001075", "1"
"300739772001101", "1"
"300739772001072", "1"
"300739772001102", "1"
"300739772001103", "1"
"300739772001100", "1"
"300590001002043", "2"
"300590001002039", "2"
"300590001002040", "2"
"300590001002002", "2"
"300590001002031", "2"
"300130106001136", "2"
"300130106001143", "2"

"300590001002036", "2"
"300130106001137", "2"
"300130106001134", "2"
"300130106001133", "2"
"300130106001121", "2"
"300130106001135", "2"
"300130106001125", "2"
"300130106001086", "2"
"300130106001128", "2"
"300130106001219", "2"
"300130106001093", "2"
"300130106001094", "2"
"300130106001090", "2"
"300130106004196", "2"
"300590001002030", "2"
"300590001002033", "2"
"300130106001119", "2"
"300130106001124", "2"
"300590001002037", "2"
"300590001002035", "2"
"300590001002032", "2"
"300130106001123", "2"
"300590001002041", "2"
"300590001002038", "2"
"300739772001109", "1"
"300739772001104", "1"
"300739772001110", "1"
"300739772001111", "1"
"300990003002016", "2"
"300990003002017", "2"
"300739772002206", "2"
"300739772002208", "2"
"300739772001116", "2"
"300739772001105", "1"
"300739772001112", "1"
"300739772001107", "1"
"300739772001108", "1"
"300739772002356", "2"
"300590001003091", "2"
"300590001003096", "2"
"300590001003094", "2"
"300590001003060", "2"
"300590001003058", "2"
"300590001003059", "2"
"300590001003055", "2"
"300590001003090", "2"
"300590001003061", "2"
"300590001003057", "2"
"300590001003131", "2"
"300590001003130", "2"
"300590001003129", "2"
"300590001003123", "2"
"300590001003089", "2"
"300590001003093", "2"

"300590001003088", "2"
"300590001003062", "2"
"300590001003063", "2"
"300590001003097", "2"
"300590001003064", "2"
"300590001002180", "2"
"300590001002125", "2"
"300590001002173", "2"
"300590001002142", "2"
"300590001002141", "2"
"300590001001030", "2"
"300590001001150", "2"
"300590001001022", "2"
"300590001001149", "2"
"300590001001017", "2"
"300590001001016", "2"
"300590001001028", "2"
"300590001001029", "2"
"300590001001027", "2"
"300590001001024", "2"
"300590001002269", "2"
"300590001002230", "2"
"300590001002270", "2"
"300590001002182", "2"
"300590001002268", "2"
"300590001002233", "2"
"300590001002181", "2"
"300590001002285", "2"
"300590001002267", "2"
"300590001002266", "2"
"300590001001019", "2"
"300150103002152", "2"
"300150103002131", "2"
"300150103002122", "2"
"300150103002104", "2"
"300150103002118", "2"
"300150103002120", "2"
"300150103002119", "2"
"300150103002097", "2"
"300150103002093", "2"
"300150103002096", "2"
"300150103002095", "2"
"300150103002123", "2"
"300150103002092", "2"
"300150103002091", "2"
"300150103002094", "2"
"300150103002124", "2"
"300150103002090", "2"
"300150102001193", "2"
"300150102001191", "2"
"300150102001194", "2"
"300150102001153", "2"
"300150102001144", "2"
"300150102001148", "2"

"300150102001147", "2"
"300150102001185", "2"
"300150102001188", "2"
"300150102001183", "2"
"300150102001177", "2"
"300150102001186", "2"
"300150102001184", "2"
"300150102001195", "2"
"300150102001204", "2"
"300739770003001", "2"
"300739770002082", "2"
"300739770002081", "2"
"300739770004011", "2"
"300739770004010", "2"
"300739770004009", "2"
"300739770004008", "2"
"300739770004022", "2"
"300739770004015", "2"
"300739770004014", "2"
"300739770004012", "2"
"300739770004023", "2"
"300739770004024", "2"
"300739770004020", "2"
"300739770004025", "2"
"300739770004017", "2"
"300739770004021", "2"
"300739770004006", "2"
"300739770004005", "2"
"300739770004019", "2"
"300739770004013", "2"
"300739770004007", "2"
"300739770001027", "2"
"300739770001028", "2"
"300739770001026", "2"
"300739770001025", "2"
"300739770001024", "2"
"300739770004026", "2"
"300739770004016", "2"
"300739770004027", "2"
"300739770004028", "2"
"300739770004018", "2"
"300150102001137", "2"
"300150102001133", "2"
"300150102001132", "2"
"300150102001131", "2"
"300150102001129", "2"
"300150102001130", "2"
"300150102001135", "2"
"300150102001238", "2"
"300150102001213", "2"
"300150102001212", "2"
"300150102001223", "2"
"300150102001208", "2"
"300150102001221", "2"

"300150102001207", "2"
"300150102001140", "2"
"300150102001226", "2"
"300150102001205", "2"
"300150102001206", "2"
"300150102001155", "2"
"300150102001163", "2"
"300150102001164", "2"
"300150102001154", "2"
"300150102001156", "2"
"300150102001141", "2"
"300150102001142", "2"
"300739770002139", "2"
"300739770002140", "2"
"300739770002143", "2"
"300739770002120", "2"
"301010002005299", "2"
"300739770002119", "2"
"300739770002117", "2"
"301010002005298", "2"
"300739770002141", "2"
"300739770002124", "2"
"300739770002122", "2"
"300739770002125", "2"
"300739770002179", "2"
"300739770002123", "2"
"300739770002118", "2"
"301010002005296", "2"
"300990001002225", "2"
"300150102001217", "2"
"300150102001134", "2"
"300150102001215", "2"
"300150102001216", "2"
"300150102001214", "2"
"300150102001220", "2"
"300150102001209", "2"
"300150102001210", "2"
"300150102001136", "2"
"300150102001139", "2"
"300150102001211", "2"
"300990001002224", "2"
"300739770002172", "2"
"300739770002147", "2"
"300739770002202", "2"
"300739770002136", "2"
"300739770002128", "2"
"300739770002109", "2"
"300739770002137", "2"
"300739770002127", "2"
"300739770002114", "2"
"300739770002198", "2"
"300739770002115", "2"
"301010002005301", "2"
"300739770002126", "2"

"300739770002138", "2"
"300739770002121", "2"
"300739770002116", "2"
"301010002005300", "2"
"300990001002002", "2"
"300990001002270", "2"
"300739770002175", "2"
"300739770002176", "2"
"300739770002183", "2"
"300739770002145", "2"
"300739770002146", "2"
"300739770002144", "2"
"300990001002001", "2"
"300990001002000", "2"
"300739770002190", "2"
"300739770002189", "2"
"300739770002142", "2"
"300739770002177", "2"
"300739770002178", "2"
"300150102001224", "2"
"300130101003168", "2"
"300130101003036", "2"
"300150102001222", "2"
"300130101003147", "2"
"300130101003136", "2"
"300130101003135", "2"
"300130101003134", "2"
"300130101003018", "2"
"300130101003144", "2"
"300130101003145", "2"
"300130101003146", "2"
"300130101003033", "2"
"300130101003034", "2"
"300130101003035", "2"
"300130101003140", "2"
"300130101003183", "2"
"300130101003141", "2"
"300130101003031", "2"
"300130101003032", "2"
"300990001002170", "2"
"300990001002120", "2"
"300990001002205", "2"
"300990001002121", "2"
"300990001002122", "2"
"300990001002206", "2"
"300990001002207", "2"
"300990001002118", "2"
"300990001002052", "2"
"300990001002119", "2"
"300990001002077", "2"
"300990001002051", "2"
"300990001001026", "2"
"300739772002179", "2"
"300739772002252", "2"

"300739772002175", "2"
"300739772002164", "2"
"300739772002163", "2"
"300739772002370", "2"
"300739772002177", "2"
"300739772002176", "2"
"300739772002162", "2"
"300990001001024", "2"
"300990001001025", "2"
"300739770003032", "2"
"300990001001023", "2"
"300739770003033", "2"
"300739770003031", "2"
"300739770003030", "2"
"300739772002178", "2"
"300739770003011", "2"
"300439622021297", "2"
"300439622023111", "2"
"300439622023047", "2"
"300439622021208", "2"
"300439622021206", "2"
"300130012022013", "2"
"300130012022009", "2"
"300130012022005", "2"
"300130012022018", "2"
"300130012022008", "2"
"300130012022010", "2"
"300130101003149", "2"
"300130106004034", "2"
"300130101003008", "2"
"300130106004032", "2"
"300130012022002", "2"
"300130012022001", "2"
"300130106004036", "2"
"300130101003151", "2"
"300130106004033", "2"
"300130101003011", "2"
"300130101003161", "2"
"300130101003010", "2"
"300130101003009", "2"
"300130101003012", "2"
"300130101003096", "2"
"300130101003094", "2"
"300130101003095", "2"
"300130101003132", "2"
"300130101003133", "2"
"300130101003131", "2"
"300130101003166", "2"
"300130101003093", "2"
"300130101003137", "2"
"300130101003167", "2"
"300130101003037", "2"
"300150102001225", "2"
"300130104002041", "2"

"300130104002033", "2"
"300490001001208", "2"
"300130107003161", "2"
"300130107003160", "2"
"300130107003162", "2"
"300130107003159", "2"
"300130107003083", "2"
"300130107003088", "2"
"300130107003150", "2"
"300130104002015", "2"
"300130104002018", "2"
"300130107003151", "2"
"300130107003149", "2"
"300130107003152", "2"
"300130104002091", "2"
"300130107003148", "2"
"300130107003146", "2"
"300130107003147", "2"
"300130104002016", "2"
"300130104002019", "2"
"300130107003089", "2"
"300130104002017", "2"
"300130107003090", "2"
"300130107003084", "2"
"300130107003085", "2"
"300130107003132", "2"
"300130107003133", "2"
"300439622021088", "2"
"300439622022075", "2"
"300439622022091", "2"
"300439622022090", "2"
"300439622021082", "2"
"300439622022086", "2"
"300439622022079", "2"
"300439622022211", "2"
"300439622022121", "2"
"300439622022218", "2"
"300439622022217", "2"
"300439622022230", "2"
"300439622022122", "2"
"300439622022123", "2"
"300439622022232", "2"
"300439622022094", "2"
"300439622022095", "2"
"300439622022088", "2"
"300439622022074", "2"
"300439622022100", "2"
"300439622021117", "2"
"300439622021354", "2"
"300439622021116", "2"
"300439622021026", "2"
"300439622021025", "2"
"300439622021121", "2"
"300439622021122", "2"

"300439622021048", "2"
"300439622021027", "2"
"300490006001078", "2"
"300439622021028", "2"
"300439622021361", "2"
"300439622021033", "2"
"300439622021032", "2"
"300439622021035", "2"
"300439622021034", "2"
"300439622021045", "2"
"300439622021029", "2"
"300439622021031", "2"
"300439622021030", "2"
"300439622021072", "2"
"300439622021051", "2"
"300439622021049", "2"
"300439622021074", "2"
"300439622021054", "2"
"300439622021052", "2"
"300439622021360", "2"
"300439622021053", "2"
"300439622021359", "2"
"300439622021021", "2"
"300439622021056", "2"
"300439622021055", "2"
"300439622021057", "2"
"300439622021071", "2"
"300439622021058", "2"
"300439622021023", "2"
"300439622023117", "2"
"300439622023003", "2"
"300439622023002", "2"
"300439622022141", "2"
"300439622023000", "2"
"300439622023001", "2"
"300439622021203", "2"
"300439622021201", "2"
"300439622021202", "2"
"300439622021186", "2"
"300439622021210", "2"
"300439622021188", "2"
"300439622021187", "2"
"300439622021209", "2"
"300439622021193", "2"
"300439622021180", "2"
"300439622021207", "2"
"300439622021225", "2"
"300439622021191", "2"
"300439622021192", "2"
"300439622021200", "2"
"300439622021184", "2"
"300439622021352", "2"
"300439622021185", "2"
"300439622021181", "2"

"300490006001055", "2"
"300490006001051", "2"
"300490006001029", "2"
"300490006001081", "2"
"300490006001057", "2"
"300490006001058", "2"
"300490006001059", "2"
"300490007011026", "2"
"300490006001018", "2"
"300490006001025", "2"
"300490006001024", "2"
"300490006001026", "2"
"300490006001017", "2"
"300490006001014", "2"
"300490002001136", "2"
"300490006001010", "2"
"300490006001023", "2"
"300490006001016", "2"
"300490006001009", "2"
"300130104003070", "2"
"300130104003075", "2"
"300130104003073", "2"
"300130104003071", "2"
"300130104003141", "2"
"300130104003140", "2"
"300130104003138", "2"
"300130104003139", "2"
"300130104003119", "2"
"300130104003067", "2"
"300130104003117", "2"
"300130104003063", "2"
"300590001002017", "2"
"300590001002335", "2"
"300590001002016", "2"
"300130104003118", "2"
"300590001002007", "2"
"300130104003106", "2"
"300590001002006", "2"
"300130104003116", "2"
"300130104003082", "2"
"300130104003081", "2"
"300130104003123", "2"
"300130104003083", "2"
"300130104003084", "2"
"300130104003092", "2"
"300130104003105", "2"
"300130104003093", "2"
"300590001002203", "2"
"300590001002202", "2"
"300590001002197", "2"
"300590001002196", "2"
"300590001002121", "2"
"300590001002320", "2"
"300590001002108", "2"

"300590001002085", "2"
"300590001002206", "2"
"300590001002207", "2"
"300590001002192", "2"
"300590001002116", "2"
"300590001002115", "2"
"300439622021364", "2"
"300439622021255", "2"
"300439622023046", "2"
"300439622023044", "2"
"300439622021204", "2"
"300439622023049", "2"
"300439622023048", "2"
"300439622023050", "2"
"300439622023045", "2"
"300439622021342", "2"
"300439622021205", "2"
"300439622023043", "2"
"300439622023052", "2"
"300439622021226", "2"
"300439622021227", "2"
"300439622021228", "2"
"300439622023110", "2"
"300439623001283", "2"
"300439622022146", "2"
"300439623001056", "2"
"300439622022150", "2"
"300439622022143", "2"
"300439622022140", "2"
"300439622023109", "2"
"300439622023108", "2"
"300439622023107", "2"
"300439622023058", "2"
"300439622023057", "2"
"300439622023054", "2"
"300439622023056", "2"
"300439622023055", "2"
"300439622023061", "2"
"300490001001277", "2"
"300490003001022", "2"
"300490001001272", "2"
"300490001001231", "2"
"300490001001214", "2"
"300490001001270", "2"
"300490001001269", "2"
"300490001001271", "2"
"300490001001213", "2"
"300490001001296", "2"
"300490001001295", "2"
"300490001001273", "2"
"300490003001021", "2"
"300490003001020", "2"
"300490003001027", "2"
"300490003001214", "2"

"300490003001018", "2"
"300490001001281", "2"
"300490003001019", "2"
"300490003001017", "2"
"300490001001212", "2"
"300490001001280", "2"
"300490001001282", "2"
"300490001001283", "2"
"300490001001284", "2"
"300490003001016", "2"
"300490003001026", "2"
"300490001001228", "2"
"300490001001211", "2"
"300490001001209", "2"
"300490001001203", "2"
"300490001001201", "2"
"300490001001207", "2"
"300490001001230", "2"
"300490003001014", "2"
"300130104002059", "2"
"300490001001229", "2"
"300130104002085", "2"
"300490001001200", "2"
"300490001001095", "2"
"300990002002143", "2"
"300990002002138", "2"
"300990002002129", "2"
"300990002002133", "2"
"300490001001082", "2"
"300490001001097", "2"
"300990002002142", "2"
"300990002002128", "2"
"300990002002114", "2"
"300490001001199", "2"
"300490001001096", "2"
"300990002002144", "2"
"300990002002113", "2"
"300990002002095", "2"
"300990002002120", "2"
"300990002002093", "2"
"300990002002085", "2"
"300990002002091", "2"
"300990002002094", "2"
"300990002002090", "2"
"300990002002119", "2"
"300990002002130", "2"
"300990002002116", "2"
"300990002002076", "2"
"300990002002077", "2"
"300990001001061", "2"
"300990001001071", "2"
"300990001001037", "2"
"300990001001035", "2"
"300990001001030", "2"

"300990001001031", "2"
"300990001001095", "2"
"300990001001100", "2"
"300990001001090", "2"
"300990001001080", "2"
"300990001001073", "2"
"300990001001059", "2"
"300990001001058", "2"
"300990001001083", "2"
"300990001001096", "2"
"300990001001081", "2"
"300990001001057", "2"
"300990001001082", "2"
"300990001001084", "2"
"300990001001235", "2"
"300990001001233", "2"
"300990001001060", "2"
"300990001001038", "2"
"300990001001231", "2"
"300990001001036", "2"
"300990001001032", "2"
"300990001001034", "2"
"300990001001234", "2"
"300990001001232", "2"
"300990001001039", "2"
"300990001001033", "2"
"300990001001021", "2"
"300770001001115", "1"
"300770001001021", "1"
"300770001001024", "1"
"300770001001025", "1"
"300770001001017", "1"
"300770001001273", "1"
"300770001001263", "1"
"300770001001257", "1"
"300770001001460", "1"
"300770001001264", "1"
"300770001001262", "1"
"300770001001258", "1"
"300770001001260", "1"
"300770001001259", "1"
"300770001001250", "1"
"300770001001239", "1"
"300770001001241", "1"
"300770001001242", "1"
"300770001001244", "1"
"300770001001245", "1"
"300770001001255", "1"
"300770001001254", "1"
"300990003001028", "2"
"300990001001213", "2"
"300990003002118", "2"
"300990003002114", "2"
"300990003002120", "2"

"300990003002115", "2"
"300990003002110", "2"
"300990003002321", "2"
"300990003002116", "2"
"300990003002119", "2"
"300990003002117", "2"
"300990001001109", "2"
"300990001001110", "2"
"300990001001130", "2"
"300990001001215", "2"
"300990001001127", "2"
"300990001001214", "2"
"300990001001131", "2"
"300990001001129", "2"
"300990001001128", "2"
"300990001001108", "2"
"300990001001113", "2"
"300990001001101", "2"
"300990003002083", "2"
"300990003002069", "2"
"300990003002086", "2"
"300990003002085", "2"
"300990003002073", "2"
"300990003002126", "2"
"300990003002125", "2"
"300990003002129", "2"
"300990003002066", "2"
"300990003002065", "2"
"300990003002095", "2"
"300990003002064", "2"
"300990003002097", "2"
"300990003002124", "2"
"300990003002096", "2"
"300990003002113", "2"
"300990003002109", "2"
"300990003002225", "2"
"300990003002226", "2"
"300990003002230", "2"
"300990003002222", "2"
"300990003002317", "2"
"300990003002220", "2"
"300990003002139", "2"
"300990003002136", "2"
"300990003002227", "2"
"300990003002229", "2"
"300990003002228", "2"
"300990003002218", "2"
"300990003002219", "2"
"300990003002221", "2"
"300990003002141", "2"
"300990003002137", "2"
"300990003002138", "2"
"300990003002140", "2"
"300990002001080", "2"

"300990002001083", "2"
"300990002001082", "2"
"300990002001077", "2"
"300990002001078", "2"
"300990002001051", "2"
"300990002001084", "2"
"300990002001085", "2"
"300990002001076", "2"
"300990002001050", "2"
"300990002001024", "2"
"300990002001044", "2"
"300990001001225", "2"
"300990002001043", "2"
"300990002001074", "2"
"300990002001075", "2"
"300990002001049", "2"
"300990002001023", "2"
"300990001001224", "2"
"300990001001242", "2"
"300130104002042", "2"
"300130104002043", "2"
"300130104002036", "2"
"300130104002039", "2"
"300130104002035", "2"
"300130104002040", "2"
"300130104002032", "2"
"300130104002031", "2"
"300130104002049", "2"
"300130104002044", "2"
"300130104002067", "2"
"300130104002066", "2"
"300130104003051", "2"
"300130104003052", "2"
"300130104002014", "2"
"300130104002010", "2"
"300130107003131", "2"
"300130107003091", "2"
"300130104002009", "2"
"300130104002012", "2"
"300130104002008", "2"
"300130104002011", "2"
"300130104002013", "2"
"300130104002007", "2"
"300130107003094", "2"
"300130104002006", "2"
"300130107003093", "2"
"300130104002020", "2"
"300130104002005", "2"
"300130107003097", "2"
"300130107003155", "2"
"300130107003099", "2"
"300130104002004", "2"
"300130107003156", "2"
"300130107003153", "2"

"300130107003096", "2"
"300130107003154", "2"
"300130107003095", "2"
"300130107003141", "2"
"300130107003142", "2"
"300130104003053", "2"
"300130104003042", "2"
"300130104003054", "2"
"300130104003036", "2"
"300130104003043", "2"
"300130104003050", "2"
"300130104003049", "2"
"300130104002051", "2"
"300130104003037", "2"
"300130104003038", "2"
"300130104001008", "2"
"300130104001007", "2"
"300130104003039", "2"
"300130104003035", "2"
"300130104002053", "2"
"300130104003045", "2"
"300130104003048", "2"
"300130104002052", "2"
"300130104003040", "2"
"300130104003034", "2"
"300130104003018", "2"
"300130104003044", "2"
"300130104003133", "2"
"300130104003047", "2"
"300130104003134", "2"
"300130104003135", "2"
"300130104003046", "2"
"300130104001002", "2"
"300130104001060", "2"
"300130104001062", "2"
"300130104001004", "2"
"300130104001006", "2"
"300130104001003", "2"
"300130104001000", "2"
"300130104001070", "2"
"300130104001069", "2"
"300130104001022", "2"
"300130104001035", "2"
"300130104001033", "2"
"300130104001038", "2"
"300130104003041", "2"
"300130104001037", "2"
"300130104001065", "2"
"300990002002083", "2"
"300990002002096", "2"
"300990002002092", "2"
"300990002002084", "2"
"300990002002078", "2"
"300990002002081", "2"

"300990002002079", "2"
"300990002002002", "2"
"300990003002044", "2"
"300990003002053", "2"
"300990003002036", "2"
"300990003002052", "2"
"300990003002045", "2"
"300990003002055", "2"
"300990003002043", "2"
"300990003002327", "2"
"300990003002062", "2"
"300990003002061", "2"
"300990003002038", "2"
"300990003002059", "2"
"300990003002019", "2"
"300990003002060", "2"
"300990003002058", "2"
"300990003002056", "2"
"300990003002320", "2"
"300990003002057", "2"
"300990003002122", "2"
"300990003002261", "2"
"300990003002260", "2"
"300990003002262", "2"
"300990003002032", "2"
"300990003002243", "2"
"300490001001198", "2"
"300490001001094", "2"
"300990002002139", "2"
"300990002002127", "2"
"300990002002124", "2"
"300990002002126", "2"
"300990002002125", "2"
"300990002002123", "2"
"300990002002097", "2"
"300990003002287", "2"
"300990002002098", "2"
"300990002002122", "2"
"300990003002310", "2"
"300990003002288", "2"
"300990002002121", "2"
"300990002002089", "2"
"300990003002326", "2"
"300990003002270", "2"
"300990003002289", "2"
"300990003002290", "2"
"300990002002088", "2"
"300990003002254", "2"
"300990003002251", "2"
"300990003002271", "2"
"300990003002272", "2"
"300990003002273", "2"
"300990003002274", "2"
"300990002002082", "2"

"300990003002250", "2"
"300990002002087", "2"
"300990002002086", "2"
"300990002002080", "2"
"300490001001215", "2"
"300490001001236", "2"
"300490001001234", "2"
"300490001001218", "2"
"300490001001219", "2"
"300490001001074", "2"
"300490001001206", "2"
"300490001001237", "2"
"300490001001221", "2"
"300490001001220", "2"
"300490001001226", "2"
"300490001001222", "2"
"300490001001225", "2"
"300490001001227", "2"
"300490001001223", "2"
"300490001001224", "2"
"300490001001195", "2"
"300490001001204", "2"
"300490001001217", "2"
"300490001001216", "2"
"300490001001291", "2"
"300490001001205", "2"
"300490001001202", "2"
"300490001001287", "2"
"300439622021274", "2"
"300439622021262", "2"
"300439622021275", "2"
"300439622021253", "2"
"300439622021336", "2"
"300439622021299", "2"
"300439622021296", "2"
"300439622021298", "2"
"300439622021256", "2"
"300439622021251", "2"
"300439622021261", "2"
"300439622021252", "2"
"300439622023051", "2"
"300439622021242", "2"
"300439622021240", "2"
"300439622021254", "2"
"300439622021241", "2"
"300439622021164", "2"
"300439622021150", "2"
"300439622021165", "2"
"300439622021166", "2"
"300439622021351", "2"
"300439622021268", "2"
"300439622021167", "2"
"300439622021345", "2"
"300439622021172", "2"

"300439622021171", "2"
"300439622021346", "2"
"300439622021239", "2"
"300439622021348", "2"
"300439622021176", "2"
"300439622021238", "2"
"300439622021344", "2"
"300439622021177", "2"
"300439622021178", "2"
"300439622021179", "2"
"300439622021126", "2"
"300439622021127", "2"
"300439622021347", "2"
"300439622021175", "2"
"300439622021173", "2"
"300439622021174", "2"
"300490001001257", "2"
"300490001001255", "2"
"300490001001240", "2"
"300490001001242", "2"
"300490001001243", "2"
"300490001001244", "2"
"300490001001254", "2"
"300490001001239", "2"
"300490001001238", "2"
"300490003001035", "2"
"300490001001274", "2"
"300490001001275", "2"
"300490001001232", "2"
"300130107003036", "2"
"300130107003001", "2"
"300130107003000", "2"
"300130107003002", "2"
"300130107003035", "2"
"300990001002247", "2"
"300990001002257", "2"
"300990001002249", "2"
"300990001002197", "2"
"300130107002014", "2"
"300130107002013", "2"
"300990001002246", "2"
"300990001002248", "2"
"300990001002198", "2"
"300990001002189", "2"
"300990001002180", "2"
"300990001002157", "2"
"300990001002269", "2"
"300990001002162", "2"
"300990001002158", "2"
"300990001002195", "2"
"300990001002196", "2"
"300990001002190", "2"
"300990001002163", "2"
"300990001002191", "2"

"300990001002194", "2"
"300990003002217", "2"
"300490006002008", "2"
"300490006002006", "2"
"300490002001135", "2"
"300490002001098", "2"
"300490002001106", "2"
"300490002001105", "2"
"300490002002047", "2"
"300490002001099", "2"
"300490002001100", "2"
"300490002001087", "2"
"300490002001086", "2"
"300490002001180", "2"
"300490002002025", "2"
"300490002002027", "2"
"300490002001149", "2"
"300770001002248", "1"
"300439622021128", "2"
"300439622021124", "2"
"300490006001096", "2"
"300770001002209", "1"
"300490006001095", "2"
"300439622021123", "2"
"300490006001079", "2"
"300490006001094", "2"
"300490006001076", "2"
"300439622021125", "2"
"300439622021118", "2"
"300439622021119", "2"
"300490006001077", "2"
"300439622021120", "2"
"300439622021358", "2"
"300490006001090", "2"
"300490006001097", "2"
"300490006001093", "2"
"300490006001049", "2"
"300490006001089", "2"
"300490006001092", "2"
"300490006001091", "2"
"300490006001053", "2"
"300490006001054", "2"
"300490006001052", "2"
"300490006001075", "2"
"300490006001080", "2"
"300770001002119", "1"
"300770001002118", "1"
"300490006001086", "2"
"300490006001085", "2"
"300490006001083", "2"
"300490006001032", "2"
"300490006001031", "2"
"300770001002117", "1"
"300770001002102", "1"

"300770001002096", "1"
"300770001002100", "1"
"300770001002101", "1"
"300770001002098", "1"
"300770001002099", "1"
"300130022012036", "2"
"300130023021043", "2"
"300130022012049", "2"
"300130022012050", "2"
"300130022012047", "2"
"300130022012046", "2"
"300130022012052", "2"
"300130022012038", "2"
"300130022012055", "2"
"300130022012039", "2"
"300130023021046", "2"
"300130022012048", "2"
"300130022012051", "2"
"300130106001074", "2"
"300130106001055", "2"
"300130106001072", "2"
"300130106001056", "2"
"300130106003048", "2"
"300130106003044", "2"
"300130106001044", "2"
"300130106001045", "2"
"300130106001071", "2"
"300130106001070", "2"
"300130022012054", "2"
"300130106001018", "2"
"300130022012053", "2"
"300130022012041", "2"
"300130022012042", "2"
"300130106001017", "2"
"300130106001010", "2"
"300130022012045", "2"
"300130106001011", "2"
"300490002002006", "2"
"300490002002007", "2"
"300490002002009", "2"
"300490002002008", "2"
"300490002002028", "2"
"300490002002005", "2"
"300490002001070", "2"
"300490002001067", "2"
"300490002001068", "2"
"300490002001072", "2"
"300490002001071", "2"
"300490002001066", "2"
"300490002001178", "2"
"300490002001065", "2"
"300490002001064", "2"
"300490002001051", "2"
"300490002001060", "2"

"300490002002003", "2"
"300490002002014", "2"
"300490006001046", "2"
"300490006001044", "2"
"300490006001028", "2"
"300490006001045", "2"
"300490006001087", "2"
"300490006001039", "2"
"300490006001041", "2"
"300490006001040", "2"
"300490006001022", "2"
"300490002001141", "2"
"300490006001019", "2"
"300490006001027", "2"
"300490006001020", "2"
"300490006001013", "2"
"300490002001140", "2"
"300490006001012", "2"
"300490006001021", "2"
"300490002001142", "2"
"300490006001011", "2"
"300770001002024", "1"
"300770001002030", "1"
"300770001002025", "1"
"300770001002029", "1"
"300770001002032", "1"
"300770001002018", "1"
"300770001002017", "1"
"300130101001063", "2"
"300130101001002", "2"
"300130101003120", "2"
"300130101003110", "2"
"300130101003104", "2"
"300130101003062", "2"
"300130101003063", "2"
"300130101003055", "2"
"300130101003046", "2"
"300130101003061", "2"
"300130101003056", "2"
"300130101003045", "2"
"300130101003111", "2"
"300130101003102", "2"
"300130101003116", "2"
"300130101003103", "2"
"300130101003182", "2"
"300130101003117", "2"
"300130101003112", "2"
"300130101003115", "2"
"300130101003085", "2"
"300130101003060", "2"
"300130101003057", "2"
"300130101003044", "2"
"300130101003059", "2"
"300130101003058", "2"

"300130101003084", "2"
"300130101003043", "2"
"300130104003103", "2"
"300130104003094", "2"
"300130104003090", "2"
"300130104003095", "2"
"300990002002000", "2"
"300990001001198", "2"
"300990003002216", "2"
"300990003002142", "2"
"300990003002143", "2"
"300990003002144", "2"
"300990003002147", "2"
"300990003002146", "2"
"300990003002145", "2"
"300990003002188", "2"
"300990003002204", "2"
"300990003002203", "2"
"300990003002201", "2"
"300990003002200", "2"
"300990003002215", "2"
"300990003002187", "2"
"300990003002186", "2"
"300990003002185", "2"
"300990003002202", "2"
"300990003002199", "2"
"300990003002184", "2"
"300990003002198", "2"
"300990003002183", "2"
"300990003002212", "2"
"300990003002209", "2"
"300990003002195", "2"
"300990003002196", "2"
"300990003002197", "2"
"300990003002211", "2"
"300990003002189", "2"
"300990003002182", "2"
"300990003002176", "2"
"300490001001084", "2"
"300490001001086", "2"
"300490001001088", "2"
"300490001001127", "2"
"300490001001085", "2"
"300990003002304", "2"
"300990003002307", "2"
"300990003002298", "2"
"300990003002265", "2"
"300990003002294", "2"
"300990003002277", "2"
"300990003002278", "2"
"300490001001249", "2"
"300490001001252", "2"
"300130104002045", "2"
"300130104002075", "2"

"300130104002073", "2"
"300130104002076", "2"
"300130104002083", "2"
"300130104002082", "2"
"300130104002074", "2"
"300130104002081", "2"
"300130104002047", "2"
"300130104002050", "2"
"300130104002069", "2"
"300130104002071", "2"
"300130104003072", "2"
"300130104003060", "2"
"300130104002068", "2"
"300130104003061", "2"
"300130104002070", "2"
"300130104003059", "2"
"300130104003055", "2"
"300130104003057", "2"
"300130104003058", "2"
"300130104003056", "2"
"300130104003068", "2"
"300130104003144", "2"
"300130104003074", "2"
"300130104003066", "2"
"300130104003125", "2"
"300130104003078", "2"
"300130104002090", "2"
"300130104003121", "2"
"300130104002080", "2"
"300130104002079", "2"
"300130104003137", "2"
"300130104002077", "2"
"300130104002037", "2"
"300490003001001", "2"
"300490003001124", "2"
"300490003001000", "2"
"300130104003120", "2"
"300130104003122", "2"
"300130104003080", "2"
"300130104002078", "2"
"300130104003077", "2"
"300130104002048", "2"
"300130104002046", "2"
"300130104003076", "2"
"300130104003079", "2"
"300130104002072", "2"
"300130104002065", "2"
"300490003001110", "2"
"300490003001006", "2"
"300490003001101", "2"
"300490003001007", "2"
"300490003001211", "2"
"300490003001011", "2"
"300490003001005", "2"

"300490003001212", "2"
"300490003001009", "2"
"300130104002064", "2"
"300130104002063", "2"
"300130104002062", "2"
"300130104002056", "2"
"300130104002038", "2"
"300130104002057", "2"
"300490003001002", "2"
"300130104003132", "2"
"300490003001004", "2"
"300490003001213", "2"
"300490003001010", "2"
"300490003001008", "2"
"300490003001003", "2"
"300130104003130", "2"
"300130104003131", "2"
"300130104003128", "2"
"300490003001216", "2"
"300130104003127", "2"
"300130104003126", "2"
"300130104003129", "2"
"300130104003124", "2"
"300990003002155", "2"
"300990003002170", "2"
"300990003002178", "2"
"300990003002169", "2"
"300990003002156", "2"
"300990003001060", "2"
"300990003001059", "2"
"300990003001036", "2"
"300990003001058", "2"
"300990003001035", "2"
"300990003001051", "2"
"300990003001049", "2"
"300990003001050", "2"
"300990003001042", "2"
"300990003001039", "2"
"300990003001041", "2"
"300990003001026", "2"
"300990003001034", "2"
"300990003001025", "2"
"300990003001027", "2"
"300990003002168", "2"
"300990003002167", "2"
"300990003002157", "2"
"300990003001057", "2"
"300990003001052", "2"
"300990003001033", "2"
"300990003001053", "2"
"300990003001023", "2"
"300990003001056", "2"
"300990003001054", "2"
"300990003001055", "2"

"300990003001018", "2"
"300130107001141", "2"
"300130107001139", "2"
"300130107001107", "2"
"300130107001093", "2"
"300130107001106", "2"
"300130107001133", "2"
"300130107001094", "2"
"300130104003011", "2"
"300130107001083", "2"
"300130107001081", "2"
"300130107001127", "2"
"300130107001097", "2"
"300130107001078", "2"
"300130107001077", "2"
"300130104003029", "2"
"300130104003028", "2"
"300130104003136", "2"
"300130104003024", "2"
"300130104003027", "2"
"300130104003088", "2"
"300130104003089", "2"
"300130104003085", "2"
"300130104003026", "2"
"300130104003087", "2"
"300130106001068", "2"
"300130104003086", "2"
"300130106001069", "2"
"300130106001065", "2"
"300130106001067", "2"
"300990001001197", "2"
"300990001001199", "2"
"300990002001031", "2"
"300990002001028", "2"
"300990002002005", "2"
"300990002001032", "2"
"300990002001034", "2"
"300990002001029", "2"
"300990001001201", "2"
"300990001001200", "2"
"300990003002164", "2"
"300990003001001", "2"
"300990001001188", "2"
"300990003001004", "2"
"300990003001000", "2"
"300990001001212", "2"
"300990001001211", "2"
"300990001001125", "2"
"300990001001132", "2"
"300990001001123", "2"
"300990001001124", "2"
"300990001001122", "2"
"300990001001219", "2"
"300990001001210", "2"

"300990001001133","2"
"300990001001121","2"
"300990001001126","2"
"300990001001111","2"
"300990001001112","2"
"300990001001102","2"
"300990001001105","2"
"300990001001218","2"
"300990001001166","2"
"300990001001162","2"
"300990001001137","2"
"300990001001165","2"
"300990001001163","2"
"300990001001206","2"
"300990001001158","2"
"300990001001139","2"
"300990001001114","2"
"300990001001157","2"
"300990001001140","2"
"300990001001160","2"
"300990001001159","2"
"300990001001164","2"
"300990001001156","2"
"300990001001007","2"
"300990001001155","2"
"300990001001141","2"
"300990001001094","2"
"300990001001091","2"
"300990001001092","2"
"300990001001086","2"
"300990001001085","2"
"300990001001056","2"
"300990001001041","2"
"300990001001055","2"
"300990001001053","2"
"300990001001093","2"
"300990001001054","2"
"300990001001048","2"
"300990001001047","2"
"300990001001046","2"
"300490002001133","2"
"300490002001147","2"
"300490002001143","2"
"300490002001146","2"
"300490003001176","2"
"300490002001054","2"
"300490002001052","2"
"300490003001057","2"
"300490002001053","2"
"300490003001066","2"
"300490003001064","2"
"300490003001065","2"
"300490003001055","2"
"300490003001060","2"

"300490003001052", "2"
"300490003001191", "2"
"300490003001185", "2"
"300490003001193", "2"
"300490003001080", "2"
"300490002001094", "2"
"300490002001089", "2"
"300490002001035", "2"
"300490002001103", "2"
"300490002001036", "2"
"300490002001039", "2"
"300490002001104", "2"
"300490002001079", "2"
"300490002001080", "2"
"300490002001097", "2"
"300490002001077", "2"
"300490002001076", "2"
"300490002001075", "2"
"300490002001078", "2"
"300490002001042", "2"
"300490002001040", "2"
"300490002001058", "2"
"300490002001044", "2"
"300490002001046", "2"
"300490002001048", "2"
"300490002001057", "2"
"300490003001069", "2"
"300490003001082", "2"
"300490003001083", "2"
"300490003001162", "2"
"300490003001198", "2"
"300490003001164", "2"
"300490003001163", "2"
"300490003001086", "2"
"300490003001199", "2"
"300490003001085", "2"
"300490003001215", "2"
"300490003001070", "2"
"300490003001084", "2"
"300490003001208", "2"
"300490003001207", "2"
"300490003001204", "2"
"300490003001048", "2"
"300490003001209", "2"
"300490003001047", "2"
"300490003001050", "2"
"300490003001034", "2"
"300490003001049", "2"
"300490003001033", "2"
"300490003001032", "2"
"300490003001031", "2"
"300490003001030", "2"
"300490003001025", "2"
"300490003001160", "2"

"300490003001172", "2"
"300490003001171", "2"
"300490003001174", "2"
"300490003001161", "2"
"300490003001200", "2"
"300490003001203", "2"
"300490003001205", "2"
"300490003001201", "2"
"300490003001206", "2"
"300490003001202", "2"
"300490003001087", "2"
"300490003001071", "2"
"300490003001197", "2"
"300490003001072", "2"
"300490002001049", "2"
"300490002001056", "2"
"300490002001092", "2"
"300490002001091", "2"
"300490002001093", "2"
"300490002001090", "2"
"300490002001081", "2"
"300490002001082", "2"
"300490002001074", "2"
"300490002001083", "2"
"300490002001088", "2"
"300490002001084", "2"
"300490002001085", "2"
"300490002001073", "2"
"300490002002010", "2"
"300490002001047", "2"
"300490002001055", "2"
"300490002001069", "2"
"300490003001140", "2"
"300490003001137", "2"
"300490003001079", "2"
"300490003001073", "2"
"300490003001029", "2"
"300490003001076", "2"
"300490003001074", "2"
"300490003001075", "2"
"300490003001028", "2"
"300490003001095", "2"
"300490003001183", "2"
"300490003001182", "2"
"300490003001184", "2"
"300490003001141", "2"
"300490003001153", "2"
"300490003001181", "2"
"300490003001105", "2"
"300490003001139", "2"
"300490003001142", "2"
"300490003001096", "2"
"300490003001143", "2"
"300490003001154", "2"

"300490003001155", "2"
"300490003001147", "2"
"300490003001148", "2"
"300490003001146", "2"
"300490003001145", "2"
"300490003001138", "2"
"300490003001144", "2"
"300490003001097", "2"
"300490003001130", "2"
"300490003001131", "2"
"300490003001132", "2"
"300490003001117", "2"
"300490003001118", "2"
"300490003001129", "2"
"300490003001116", "2"
"300490003001098", "2"
"300490003001099", "2"
"300490003001106", "2"
"300490003001133", "2"
"300490003001100", "2"
"300490003001107", "2"
"300490003001119", "2"
"300490003001112", "2"
"300490003001102", "2"
"300490003001103", "2"
"300490003001104", "2"
"300490003001013", "2"
"300130104002060", "2"
"300490003001015", "2"
"300130104002058", "2"
"300130104002034", "2"
"300130104002084", "2"
"300130104002054", "2"
"300130104002055", "2"
"300490012023015", "2"
"300490004004004", "2"
"300490003002035", "2"
"300490002001050", "2"
"300490001002031", "2"
"300490002001019", "2"
"300490001002023", "2"
"300490002001009", "2"
"300490002001017", "2"
"300490001002017", "2"
"300490001002024", "2"
"300490001002110", "2"
"300490001002028", "2"
"300490001002037", "2"
"300490001002014", "2"
"300490001002029", "2"
"300490001002005", "2"
"300490001002008", "2"
"300490001002034", "2"
"300490002001011", "2"

"300490002001018", "2"
"300490002001045", "2"
"300490001002033", "2"
"300490002001004", "2"
"300490001002011", "2"
"300490002001003", "2"
"300490002001006", "2"
"300490001001261", "2"
"300490003001037", "2"
"300490001001260", "2"
"300490003001038", "2"
"300490001001258", "2"
"300490002001005", "2"
"300490002001008", "2"
"300490001002012", "2"
"300490002001007", "2"
"300490001002007", "2"
"300490001002004", "2"
"300490002001000", "2"
"300490003001053", "2"
"300490003001058", "2"
"300490003001051", "2"
"300490003001056", "2"
"300490003001062", "2"
"300490003001054", "2"
"300490003001063", "2"
"300490003001036", "2"
"300490003001039", "2"
"300490003001061", "2"
"300490003001059", "2"
"300490003001046", "2"
"300490003001040", "2"
"300490003001041", "2"
"300490003001042", "2"
"300490003001045", "2"
"300490003001044", "2"
"300490003001043", "2"
"300490001001017", "2"
"300490001001065", "2"
"300490001001016", "2"
"300490001001030", "2"
"300490001001028", "2"
"300490001003031", "2"
"300490001003061", "2"
"300490001001011", "2"
"300490001003016", "2"
"300490001001048", "2"
"300490001001008", "2"
"300490001001037", "2"
"300490001003047", "2"
"300490001001033", "2"
"300490001003012", "2"
"300490001001019", "2"
"300490001003049", "2"

"300490001001005", "2"
"300490001003009", "2"
"300490001003055", "2"
"300490001001031", "2"
"300490001003045", "2"
"300490001001068", "2"
"300490001003028", "2"
"300490001003007", "2"
"300490001003000", "2"
"300490001001000", "2"
"300990001001040", "2"
"300990001001020", "2"
"300990001001049", "2"
"300990001001042", "2"
"300990001001019", "2"
"300990001001052", "2"
"300990001001051", "2"
"300990001001050", "2"
"300990001001045", "2"
"300990001001120", "2"
"300990001001119", "2"
"300990001001118", "2"
"300990001001117", "2"
"300990001001043", "2"
"300990001001044", "2"
"300990001001017", "2"
"300990001001016", "2"
"300990001001018", "2"
"300739770003070", "2"
"300990001001229", "2"
"300990001001230", "2"
"300990001001015", "2"
"300739770003078", "2"
"300990001001014", "2"
"300739770003069", "2"
"300990001001022", "2"
"300739770003034", "2"
"300739770003120", "2"
"300739770003119", "2"
"300739770003071", "2"
"300739770003037", "2"
"300739770003036", "2"
"300439622021182", "2"
"300439622021183", "2"
"300439622021114", "2"
"300439622021113", "2"
"300439622021115", "2"
"300439622021229", "2"
"300439622022224", "2"
"300439622022111", "2"
"300439622021231", "2"
"300439622021189", "2"
"300439622021194", "2"
"300439622021190", "2"

"300439622022223", "2"
"300439622022222", "2"
"300439622022112", "2"
"300439622021233", "2"
"300439622022113", "2"
"300439622022110", "2"
"300439622022220", "2"
"300439622022221", "2"
"300439622022114", "2"
"300439622021232", "2"
"300439622021222", "2"
"300439622021216", "2"
"300439622021221", "2"
"300490002001159", "2"
"300490002001126", "2"
"300490002001122", "2"
"300490002001129", "2"
"300490002001125", "2"
"300490002001128", "2"
"300490002001124", "2"
"300490002001130", "2"
"300490002001119", "2"
"300490002001120", "2"
"300490002001163", "2"
"300490002001158", "2"
"300490002001157", "2"
"300490002001150", "2"
"300490002001155", "2"
"300490002001153", "2"
"300490002001152", "2"
"300490002001154", "2"
"300490002001131", "2"
"300490002001123", "2"
"300490002001118", "2"
"300490002001116", "2"
"300490001003046", "2"
"300490001003036", "2"
"300490001002022", "2"
"300490001002032", "2"
"300490001002030", "2"
"300490001002026", "2"
"300490001002021", "2"
"300490002001010", "2"
"300490001002027", "2"
"300490001002040", "2"
"300490001002039", "2"
"300490001002038", "2"
"300490001002036", "2"
"300490001003057", "2"
"300490001003005", "2"
"300490001003142", "2"
"300490001003035", "2"
"300490001001278", "2"
"300490001001250", "2"

"300490001003029", "2"
"300770001002075", "1"
"300770001002082", "1"
"300770001002071", "1"
"300770001002072", "1"
"300770001002077", "1"
"300490002001160", "2"
"300490001002067", "2"
"300490001002063", "2"
"300490001002071", "2"
"300490001002064", "2"
"300490001003107", "2"
"300490001002065", "2"
"300490001002055", "2"
"300490001002066", "2"
"300490001003122", "2"
"300490001002068", "2"
"300490001002073", "2"
"300490001002072", "2"
"300490001003105", "2"
"300490001003103", "2"
"300490001003104", "2"
"300490001003106", "2"
"300490001003085", "2"
"300490001003086", "2"
"300490001003087", "2"
"300490001003084", "2"
"300490001003068", "2"
"300490001002092", "2"
"300490001002069", "2"
"300490001002074", "2"
"300490001003083", "2"
"300490001002070", "2"
"300490001002091", "2"
"300490001002075", "2"
"300490001002076", "2"
"300490001003117", "2"
"300490001003118", "2"
"300490001002051", "2"
"300490001002046", "2"
"300490001002054", "2"
"300490001002096", "2"
"300490002001127", "2"
"300490002001121", "2"
"300490001002049", "2"
"300490001002048", "2"
"300490001002045", "2"
"300490001002105", "2"
"300490002001030", "2"
"300490001002109", "2"
"300490002001031", "2"
"300490002001179", "2"
"300490001002108", "2"
"300490001002107", "2"

"300490002001033", "2"
"300490002001027", "2"
"300490002001025", "2"
"300490001002103", "2"
"300490001002104", "2"
"300490002001029", "2"
"300490002001032", "2"
"300490001002035", "2"
"300490002001016", "2"
"300490001002018", "2"
"300490002001015", "2"
"300490001002025", "2"
"300490001002056", "2"
"300490001002058", "2"
"300490001002061", "2"
"300490001002062", "2"
"300770001002073", "1"
"300770001002069", "1"
"300770001002076", "1"
"300770001002068", "1"
"300490002001161", "2"
"300490002001115", "2"
"300770001002002", "1"
"300490001002097", "2"
"300490001002042", "2"
"300490001002052", "2"
"300490001002111", "2"
"300490001002050", "2"
"300490001002047", "2"
"300490001002053", "2"
"300770001002056", "1"
"300770001002045", "1"
"300770001002063", "1"
"300770001002049", "1"
"300770001002038", "1"
"300770001002048", "1"
"300770001002066", "1"
"300770001002043", "1"
"300770001002042", "1"
"300770001002039", "1"
"300770001002005", "1"
"300770001002026", "1"
"300770001002053", "1"
"300770001002051", "1"
"300770001002050", "1"
"300770001002047", "1"
"300770001002046", "1"
"300770001002052", "1"
"300770001002041", "1"
"300770001002001", "1"
"300770001002006", "1"
"300770001002007", "1"
"300770001002004", "1"
"300490001002044", "2"

"300490001002041", "2"
"300490001002043", "2"
"300770001002000", "1"
"300770001002003", "1"
"300770001002111", "1"
"300770001002191", "1"
"300770001002193", "1"
"300770001002192", "1"
"300770001002106", "1"
"300770001002087", "1"
"300770001002086", "1"
"300770001002088", "1"
"300490002001173", "2"
"300770001002090", "1"
"300770001002094", "1"
"300770001002092", "1"
"300770001002288", "1"
"300770001002095", "1"
"300770001002104", "1"
"300770001002105", "1"
"300770001002103", "1"
"300770001002089", "1"
"300490002001156", "2"
"300770001002091", "1"
"300770001002093", "1"
"300770001002097", "1"
"300490002001171", "2"
"300490002001172", "2"
"300770001002229", "1"
"300439622021133", "2"
"300439622021129", "2"
"300439622021130", "2"
"300770001002247", "1"
"300770001002210", "1"
"300770001002200", "1"
"300770001002195", "1"
"300770001002189", "1"
"300770001002283", "1"
"300770001002121", "1"
"300770001002120", "1"
"300770001002282", "1"
"300770001002124", "1"
"300770001002125", "1"
"300770001002122", "1"
"300770001002080", "1"
"300770001002079", "1"
"300770001002112", "1"
"300770001002081", "1"
"300770001002115", "1"
"300770001002116", "1"
"300770001002114", "1"
"300770001002113", "1"
"300770001002083", "1"
"300770001002126", "1"

"300770001002084", "1"
"300770001002085", "1"
"300770001002110", "1"
"300490002001162", "2"
"300770001002194", "1"
"300770001002190", "1"
"300770001002276", "1"
"300770001002275", "1"
"300770001002107", "1"
"300770001002108", "1"
"300770001002274", "1"
"300770001002109", "1"
"300770001002143", "1"
"300770001002147", "1"
"300770001002142", "1"
"300770001002141", "1"
"300770001002178", "1"
"300770001002139", "1"
"300770001002152", "1"
"300770001002058", "1"
"300770001002145", "1"
"300770001002061", "1"
"300770001002057", "1"
"300770001002150", "1"
"300770001002146", "1"
"300770001002149", "1"
"300770001002059", "1"
"300770001002065", "1"
"300770001002064", "1"
"300770001002285", "1"
"300770001002242", "1"
"300770001002174", "1"
"300770001002243", "1"
"300770001002244", "1"
"300770001002179", "1"
"300770001002177", "1"
"300770001002137", "1"
"300770001002138", "1"
"300770001002175", "1"
"300770001002180", "1"
"300770001002176", "1"
"300770001002136", "1"
"300770001002245", "1"
"300770001002182", "1"
"300770002005000", "1"
"300770001002268", "1"
"300770001002269", "1"
"300770001002163", "1"
"300770001002161", "1"
"300770002005001", "1"
"300770001002159", "1"
"300770001002031", "1"
"300770001002028", "1"
"300770001002286", "1"

"300770001002156", "1"
"300770001002154", "1"
"300770001002157", "1"
"300770001002158", "1"
"300770001002165", "1"
"300770001002153", "1"
"300770001002155", "1"
"300770001002060", "1"
"300770001002166", "1"
"300770001002167", "1"
"300770001002054", "1"
"300770001002062", "1"
"300770001002055", "1"
"300770002005041", "1"
"300770002005039", "1"
"300770001002231", "1"
"300770001002264", "1"
"300770001002263", "1"
"300770001002233", "1"
"300770001002258", "1"
"300770001002259", "1"
"300770001002252", "1"
"300770002005028", "1"
"300770002005029", "1"
"300770002005012", "1"
"300770002005196", "1"
"300770002005190", "1"
"300770002005197", "1"
"300770002005191", "1"
"300770002005037", "1"
"300770002005038", "1"
"300770002005192", "1"
"300770002005040", "1"
"300770002005024", "1"
"300770002005030", "1"
"300770002005020", "1"
"300770002005023", "1"
"300770002005019", "1"
"300770002005025", "1"
"300770002005026", "1"
"300770002005021", "1"
"300770001002271", "1"
"300770002005022", "1"
"300770001002266", "1"
"300770001002267", "1"
"300770002005011", "1"
"300770002005004", "1"
"300770002005005", "1"
"300770002005009", "1"
"300770002005010", "1"
"300770002005008", "1"
"300770002005006", "1"
"300770002005007", "1"
"300770002005002", "1"

"300439622021145", "2"
"300439622021143", "2"
"300770002001027", "1"
"300770002001009", "1"
"300770002001000", "1"
"300770002005184", "1"
"300770002005081", "1"
"300770002005185", "1"
"300770002005187", "1"
"300770002005048", "1"
"300770002005061", "1"
"300770002005047", "1"
"300770002005044", "1"
"300770002005186", "1"
"300770002005193", "1"
"300770002005194", "1"
"300770002005188", "1"
"300770002005200", "1"
"300770002005195", "1"
"300770002005199", "1"
"300770002005189", "1"
"300770002005042", "1"
"300770002005043", "1"
"300770002005046", "1"
"300770002005045", "1"
"300770002005036", "1"
"300770002005032", "1"
"300770002005049", "1"
"300770002005033", "1"
"300770002005018", "1"
"300770002005027", "1"
"300770002005031", "1"
"300770002002030", "1"
"300770002002027", "1"
"300770002002023", "1"
"300770002002025", "1"
"300770002002020", "1"
"300770002002026", "1"
"300770002002017", "1"
"300770002002000", "1"
"300770002001042", "1"
"300770002001028", "1"
"300770002002018", "1"
"300770002001001", "1"
"300770002005182", "1"
"300770002002019", "1"
"300770002005224", "1"
"300770002005183", "1"
"300770002005228", "1"
"300770002005227", "1"
"300770002005229", "1"
"300770002005272", "1"
"300770002005204", "1"
"300770002005220", "1"

"300770002005273", "1"
"300770002005226", "1"
"300770002005233", "1"
"300770002005234", "1"
"300770002005230", "1"
"300770002005203", "1"
"300770002005202", "1"
"300770002005231", "1"
"300770002005201", "1"
"300770002005256", "1"
"300490001003134", "2"
"300490001003133", "2"
"300490001003132", "2"
"300770001001133", "1"
"300770001001129", "1"
"300770001001128", "1"
"300770001001506", "1"
"300770001001126", "1"
"300770001001125", "1"
"300770001001122", "1"
"300770001001123", "1"
"300770001001151", "1"
"300770001001152", "1"
"300770001001134", "1"
"300770001001150", "1"
"300770001001124", "1"
"300770001001102", "1"
"300770001001112", "1"
"300770001001019", "1"
"300770001001022", "1"
"300770001001111", "1"
"300770001001103", "1"
"300770001001038", "1"
"300770001001136", "1"
"300770001001149", "1"
"300770001001135", "1"
"300770001001469", "1"
"300770001002023", "1"
"300770001001482", "1"
"300770001001475", "1"
"300770001002022", "1"
"300770001001470", "1"
"300770001001156", "1"
"300770001001161", "1"
"300490001003136", "2"
"300770001001476", "1"
"300770001001472", "1"
"300770001001473", "1"
"300770001001474", "1"
"300770001001471", "1"
"300770001002013", "1"
"300770001002012", "1"
"300770001002011", "1"
"300490001003138", "2"

"300770001002009", "1"
"300770001002015", "1"
"300770001002016", "1"
"300770001002010", "1"
"300770001002008", "1"
"300490001003135", "2"
"300490001003137", "2"
"300770001001488", "1"
"300770001001487", "1"
"300770001001463", "1"
"300770001001464", "1"
"300770001002034", "1"
"300770001001492", "1"
"300770001001485", "1"
"300770001001480", "1"
"300770001001489", "1"
"300770001001481", "1"
"300770001001478", "1"
"300770001001493", "1"
"300770001001479", "1"
"300770001001429", "1"
"300770001002033", "1"
"300770001001484", "1"
"300770001001483", "1"
"300770001002021", "1"
"300770001002027", "1"
"300770001002014", "1"
"300770001002019", "1"
"300770001002020", "1"
"300770001001188", "1"
"300770001001467", "1"
"300770001001477", "1"
"300770001001466", "1"
"300770001001465", "1"
"300770001001468", "1"
"300770001001159", "1"
"300770001001157", "1"
"300770001001158", "1"
"300770001001177", "1"
"300770001001178", "1"
"300770001001185", "1"
"300770001001183", "1"
"300770001001189", "1"
"300770001001186", "1"
"300770001001180", "1"
"300770001001187", "1"
"300770001001494", "1"
"300770001001495", "1"
"300770001001163", "1"
"300770001001162", "1"
"300770001001153", "1"
"300770001001154", "1"
"300770001001160", "1"
"300770001002044", "1"

"300770001002036", "1"
"300770001002037", "1"
"300770001002035", "1"
"300770001002040", "1"
"300770001001486", "1"
"300770001001491", "1"
"300770001001490", "1"
"300770002005016", "1"
"300770002005014", "1"
"300770001001347", "1"
"300770001001345", "1"
"300770001001459", "1"
"300770001001455", "1"
"300770001001341", "1"
"300770001001343", "1"
"300770001001430", "1"
"300770001001423", "1"
"300770001001461", "1"
"300770001001424", "1"
"300770001001276", "1"
"300770001001432", "1"
"300770001001431", "1"
"300770001001437", "1"
"300770001001425", "1"
"300770001001433", "1"
"300770001001434", "1"
"300770001001441", "1"
"300770001001439", "1"
"300770001001438", "1"
"300770001001435", "1"
"300770001001440", "1"
"300770002005013", "1"
"300770001001436", "1"
"300770002005003", "1"
"300770002005280", "1"
"300770001001427", "1"
"300770001001428", "1"
"300770001001426", "1"
"300770002005083", "1"
"300770002001006", "1"
"300770002001005", "1"
"300770002001032", "1"
"300770002001031", "1"
"300770002001021", "1"
"300770002001030", "1"
"300770002001018", "1"
"300770002001022", "1"
"300770002001017", "1"
"300770002001040", "1"
"300770002001029", "1"
"300770002001019", "1"
"300770002001020", "1"
"300770002001026", "1"
"300770002001008", "1"

"300770002001010", "1"
"300770002001007", "1"
"300770002001004", "1"
"300770002005078", "1"
"300770002005077", "1"
"300770002001003", "1"
"300770002001002", "1"
"300770002005080", "1"
"300770002005062", "1"
"300770002005076", "1"
"300770002005075", "1"
"300770002005079", "1"
"300770002005074", "1"
"300770002005073", "1"
"300770002005067", "1"
"300770002005055", "1"
"300490001003140", "2"
"300490001003139", "2"
"300490001003108", "2"
"300490001003111", "2"
"300490001003099", "2"
"300490001003097", "2"
"300490001003098", "2"
"300490001003096", "2"
"300490001003089", "2"
"300490001003131", "2"
"300490001003130", "2"
"300490001003129", "2"
"300490001003127", "2"
"300490001003128", "2"
"300490001003110", "2"
"300490001003125", "2"
"300490001003126", "2"
"300490001002095", "2"
"300490001002094", "2"
"300490001003109", "2"
"300490001002057", "2"
"300490001002060", "2"
"300490001003100", "2"
"300490001002059", "2"
"300490001003095", "2"
"300490001003094", "2"
"300490001003093", "2"
"300770001001277", "1"
"300770001001279", "1"
"300770001001274", "1"
"300770001001278", "1"
"300770002006000", "1"
"300770002005090", "1"
"300770002005089", "1"
"300770002005084", "1"
"300770001001457", "1"
"300770002005128", "1"
"300770001001458", "1"

"300770001001369", "1"
"300770001001372", "1"
"300770001001378", "1"
"300770001001379", "1"
"300770001001362", "1"
"300770001001360", "1"
"300770001001358", "1"
"300770001001361", "1"
"300770001001416", "1"
"300770001001374", "1"
"300770001001373", "1"
"300770001001370", "1"
"300770001001376", "1"
"300770001001377", "1"
"300770001001375", "1"
"300770001001357", "1"
"300770001001371", "1"
"300770001001363", "1"
"300770001001364", "1"
"300770001001355", "1"
"300770001001356", "1"
"300770001001390", "1"
"300770001001322", "1"
"300770001001302", "1"
"300770001001298", "1"
"300770001001297", "1"
"300770001001296", "1"
"300770001001299", "1"
"300770001001300", "1"
"300770001001301", "1"
"300770001001289", "1"
"300770001001280", "1"
"300770001001290", "1"
"300770001001272", "1"
"300770001001323", "1"
"300770001001287", "1"
"300770001001288", "1"
"300770001001286", "1"
"300770001001324", "1"
"300770001001329", "1"
"300770001001327", "1"
"300770001001328", "1"
"300770001001325", "1"
"300770001001326", "1"
"300770001001335", "1"
"300770001001338", "1"
"300770001001336", "1"
"300770001001337", "1"
"300770001001339", "1"
"300770001001285", "1"
"300770001001340", "1"
"300770001001348", "1"
"300770001001284", "1"
"300770002001041", "1"

"300770002005106", "1"
"300770001001408", "1"
"300770002005107", "1"
"300770001001406", "1"
"300770001001405", "1"
"300770001001315", "1"
"300770001001319", "1"
"300770001001313", "1"
"300770001001398", "1"
"300770001001394", "1"
"300770001001397", "1"
"300770001001396", "1"
"300770001001404", "1"
"300770001001403", "1"
"300770001001395", "1"
"300770001001389", "1"
"300770001001330", "1"
"300770001001414", "1"
"300770002005100", "1"
"300770001001415", "1"
"300770002005099", "1"
"300770002005095", "1"
"300770002005096", "1"
"300770002005103", "1"
"300770002005091", "1"
"300770002005098", "1"
"300770002005104", "1"
"300770002005092", "1"
"300770002005094", "1"
"300770002005097", "1"
"300770002005093", "1"
"300770002002034", "1"
"300770002003029", "1"
"300770002003030", "1"
"300770002003031", "1"
"300770002003032", "1"
"300770002003001", "1"
"300770002003035", "1"
"300770002002035", "1"
"300770002002012", "1"
"300770002002040", "1"
"300770002002013", "1"
"300770002002005", "1"
"300770002001037", "1"
"300770002002004", "1"
"300770002002003", "1"
"300770002001038", "1"
"300770002003036", "1"
"300770002003034", "1"
"300770002003037", "1"
"300770002003033", "1"
"300770002003000", "1"
"300770002002033", "1"
"300770002002032", "1"

"300770002002029", "1"
"300770002002028", "1"
"300770002002039", "1"
"300770002002015", "1"
"300770002002014", "1"
"300770002002002", "1"
"300770002001039", "1"
"300770002002016", "1"
"300770002002001", "1"
"300770002004019", "1"
"300770002004034", "1"
"300770002004035", "1"
"300770002004039", "1"
"300770002004038", "1"
"300770002002038", "1"
"300770002002009", "1"
"300770002004033", "1"
"300770002004022", "1"
"300770002002008", "1"
"300770002004032", "1"
"300770002003026", "1"
"300770002003024", "1"
"300770002003004", "1"
"300770002003025", "1"
"300770002003003", "1"
"300770002003027", "1"
"300770002003028", "1"
"300770002003002", "1"
"300770002002037", "1"
"300770002002010", "1"
"300770002004031", "1"
"300770002002007", "1"
"300770002004030", "1"
"300770002002036", "1"
"300770002002011", "1"
"300770002002006", "1"
"300770002001036", "1"
"300770002003038", "1"
"300770002003048", "1"
"300770002003049", "1"
"300770002002041", "1"
"300770002006006", "1"
"300770002006003", "1"
"300770002006005", "1"
"300770002006004", "1"
"300770002005167", "1"
"300770002005152", "1"
"300770002005146", "1"
"300770002005143", "1"
"300770002005132", "1"
"300770002005131", "1"
"300770002005265", "1"
"300770002005169", "1"
"300770002005170", "1"

"300770002005171", "1"
"300770002005247", "1"
"300770002005246", "1"
"300770002005168", "1"
"300770002005145", "1"
"300770002005248", "1"
"300770002005173", "1"
"300770002005243", "1"
"300770002005245", "1"
"300770002005244", "1"
"300770002005140", "1"
"300770002005147", "1"
"300770002005141", "1"
"300770002005142", "1"
"300770002005172", "1"
"300770002005249", "1"
"300770002005241", "1"
"300770002005240", "1"
"300770002005177", "1"
"300230005001017", "1"
"300230005001011", "1"
"300770002005266", "1"
"300230005001092", "1"
"300230005001090", "1"
"300230005001091", "1"
"300230005001008", "1"
"300230005001009", "1"
"300770002005264", "1"
"300770002005263", "1"
"300230005001007", "1"
"300230005001006", "1"
"300230005001005", "1"
"300770002005157", "1"
"300770002005156", "1"
"300770002005154", "1"
"300770002005155", "1"
"300770002005150", "1"
"300770002005149", "1"
"300770002005137", "1"
"300770002005268", "1"
"300770002005269", "1"
"300770002005153", "1"
"300770002005148", "1"
"300770002005136", "1"
"300770002005130", "1"
"300770002005119", "1"
"300770002005120", "1"
"300770002006007", "1"
"300770002006002", "1"
"300770002006001", "1"
"300770002005121", "1"
"300399617011269", "1"
"300399617011263", "1"
"300399617011247", "1"

"300399617011240", "1"
"300399617011239", "1"
"300399617011097", "1"
"300399617011331", "1"
"300399617011245", "1"
"300770001001306", "1"
"300770001001305", "1"
"300770001001309", "1"
"300770001001307", "1"
"300770001001308", "1"
"300770001001317", "1"
"300770001001318", "1"
"300770001001303", "1"
"300770001001294", "1"
"300399617011242", "1"
"300770001001267", "1"
"300399617011333", "1"
"300770001001304", "1"
"300770001001269", "1"
"300770001001268", "1"
"300770001001265", "1"
"300770001001293", "1"
"300770001001266", "1"
"300770001001291", "1"
"300399617011332", "1"
"300399617022008", "1"
"300399617022002", "1"
"300399617011280", "1"
"300399617011279", "1"
"300399617011273", "1"
"300399617011272", "1"
"300399617011274", "1"
"300399617011267", "1"
"300399617011271", "1"
"300399617011268", "1"
"300399617022186", "1"
"300399617022323", "1"
"300770001001407", "1"
"300770001001409", "1"
"300770001001310", "1"
"300770001001312", "1"
"300770001001314", "1"
"300770001001311", "1"
"300770001001316", "1"
"300399617011241", "1"
"300399617011261", "1"
"300399617011264", "1"
"300399617011262", "1"
"300399617011270", "1"
"300399617011228", "1"
"300399617011106", "1"
"300399617011229", "1"
"300399617011197", "1"
"300399617011198", "1"

"300399617011110", "1"
"300399617011107", "1"
"300399617011103", "1"
"300399617011108", "1"
"300399617011111", "1"
"300399617011109", "1"
"300399617011114", "1"
"300399617011113", "1"
"300399617011105", "1"
"300399617011104", "1"
"300399617011243", "1"
"300399617011230", "1"
"300399617011233", "1"
"300399617011232", "1"
"300399617011234", "1"
"300399617011231", "1"
"300399617011295", "1"
"300399617011237", "1"
"300399617011238", "1"
"300399617011236", "1"
"300399617011235", "1"
"300399617011102", "1"
"300399617011096", "1"
"300399617011329", "1"
"300399617011099", "1"
"300399617011098", "1"
"300399617011330", "1"
"300490002001134", "2"
"300490002001170", "2"
"300490002001168", "2"
"300490002001107", "2"
"300490002001101", "2"
"300490002001102", "2"
"300490002001095", "2"
"300490002001108", "2"
"300490002001096", "2"
"300490002001137", "2"
"300490002001145", "2"
"300770002004068", "1"
"300770002004066", "1"
"300770002004061", "1"
"300770002004062", "1"
"300770002004060", "1"
"300770002004047", "1"
"300770002005274", "1"
"300770002004051", "1"
"300770002004049", "1"
"300770002004050", "1"
"300770002005275", "1"
"300770002004046", "1"
"300770002004077", "1"
"300770002003013", "1"
"300770002004076", "1"
"300770002004067", "1"

"300770002004063", "1"
"300770002004064", "1"
"300770002004065", "1"
"300770002003015", "1"
"300770002003012", "1"
"300770002003017", "1"
"300770002003016", "1"
"300770002003014", "1"
"300770002004048", "1"
"300770002004053", "1"
"300770002004052", "1"
"300770002004044", "1"
"300770002004045", "1"
"300770002004006", "1"
"300770002003011", "1"
"300770002003010", "1"
"300770002004001", "1"
"300770002001013", "1"
"300770002004000", "1"
"300770002005125", "1"
"300770002005064", "1"
"300770002005065", "1"
"300770002005066", "1"
"300770002004020", "1"
"300770002004013", "1"
"300770002004021", "1"
"300770002004014", "1"
"300770002001025", "1"
"300770002004015", "1"
"300770002004023", "1"
"300770002004025", "1"
"300770002004024", "1"
"300770002004016", "1"
"300770002001014", "1"
"300770002001024", "1"
"300770002004029", "1"
"300770002004028", "1"
"300770002004026", "1"
"300770002004027", "1"
"300770002001023", "1"
"300770002001035", "1"
"300770002001033", "1"
"300770002001034", "1"
"300770002001011", "1"
"300770002001016", "1"
"300770002001015", "1"
"300770002001012", "1"
"300770002005082", "1"
"300230005001021", "1"
"300770002005160", "1"
"300770002005108", "1"
"300770002005164", "1"
"300770002005110", "1"
"300770002005109", "1"

"300770002005111", "1"
"300770002005105", "1"
"300770002005112", "1"
"300770002005114", "1"
"300770002005115", "1"
"300770002005276", "1"
"300770002005162", "1"
"300770002005161", "1"
"300770002005116", "1"
"300770002005159", "1"
"300770002005158", "1"
"300770002005117", "1"
"300770002005151", "1"
"300770002005113", "1"
"300770002005118", "1"
"300770002006008", "1"
"300770002005102", "1"
"300770002005101", "1"
"300770001001352", "1"
"300770001001346", "1"
"300770001001342", "1"
"300770001001351", "1"
"300770001001453", "1"
"300770001001451", "1"
"300770001001452", "1"
"300770001001354", "1"
"300770001001349", "1"
"300770001001344", "1"
"300770001001421", "1"
"300770001001444", "1"
"300770001001350", "1"
"300770001001420", "1"
"300770001001445", "1"
"300770001001446", "1"
"300770001001447", "1"
"300770001001422", "1"
"300770002005126", "1"
"300770002005124", "1"
"300770002005068", "1"
"300770002005069", "1"
"300770002005058", "1"
"300770002005057", "1"
"300770002004003", "1"
"300770002004004", "1"
"300770002004007", "1"
"300770002004005", "1"
"300770002004009", "1"
"300770002004002", "1"
"300770002004008", "1"
"300770002004010", "1"
"300770002005088", "1"
"300770002005086", "1"
"300770002005085", "1"
"300770002005087", "1"

"300770001001402", "1"
"300770001001401", "1"
"300770001001399", "1"
"300770001001393", "1"
"300770001001400", "1"
"300770001001411", "1"
"300770001001410", "1"
"300770001001388", "1"
"300770001001386", "1"
"300770001001385", "1"
"300770001001384", "1"
"300770001001387", "1"
"300770001001331", "1"
"300770001001383", "1"
"300770001001332", "1"
"300770001001412", "1"
"300770001001381", "1"
"300770001001413", "1"
"300770001001391", "1"
"300770001001380", "1"
"300770001001392", "1"
"300770001001359", "1"
"300770001001382", "1"
"300770001001334", "1"
"300770001001333", "1"
"300770001001320", "1"
"300770001001321", "1"
"300770001001295", "1"
"300399617022189", "1"
"300230005004025", "1"
"300230005004024", "1"
"300230005004009", "1"
"300230005004005", "1"
"300230005004008", "1"
"300230005004004", "1"
"300230005002005", "1"
"300230005004035", "1"
"300230005004034", "1"
"300230005004010", "1"
"300230005004011", "1"
"300230005004012", "1"
"300230005004013", "1"
"300230005004038", "1"
"300230005004023", "1"
"300230005004032", "1"
"300230005004033", "1"
"300230005004036", "1"
"300230005004031", "1"
"300230005004039", "1"
"300230005004030", "1"
"300230005004029", "1"
"300230005004006", "1"
"300230005004014", "1"
"300230005004015", "1"

"300230005004016", "1"
"300230005004017", "1"
"300230005004018", "1"
"300230005004019", "1"
"300230005004020", "1"
"300230005004021", "1"
"300770002005242", "1"
"300770002005122", "1"
"300770002005129", "1"
"300770002005127", "1"
"300770002005279", "1"
"300770002005123", "1"
"300770002004054", "1"
"300770002005133", "1"
"300770002005138", "1"
"300770002005139", "1"
"300770002005144", "1"
"300770002005174", "1"
"300770002005135", "1"
"300770002005175", "1"
"300770002005178", "1"
"300770002005180", "1"
"300770002005134", "1"
"300770002003047", "1"
"300770002003051", "1"
"300770002003018", "1"
"300770002004055", "1"
"300770002004072", "1"
"300770002004073", "1"
"300770002004074", "1"
"300770002004056", "1"
"300770002004071", "1"
"300770002004057", "1"
"300770002004058", "1"
"300770002004059", "1"
"300770002004070", "1"
"300770002004069", "1"
"300770002004075", "1"
"300770002003009", "1"
"300770002004043", "1"
"300770002004078", "1"
"300770002004011", "1"
"300770002004012", "1"
"300770002003050", "1"
"300770002005176", "1"
"300770002005278", "1"
"300770002003046", "1"
"300770002003045", "1"
"300770002003019", "1"
"300770002003020", "1"
"300770002003021", "1"
"300770002003044", "1"
"300770002003042", "1"
"300770002003041", "1"

"300770002003040", "1"
"300770002003043", "1"
"300770002003039", "1"
"300770002003008", "1"
"300770002004041", "1"
"300770002003007", "1"
"300770002003022", "1"
"300770002003023", "1"
"300770002004042", "1"
"300770002003006", "1"
"300770002003005", "1"
"300770002004017", "1"
"300770002004040", "1"
"300770002004036", "1"
"300770002004037", "1"
"300770002004018", "1"
"300770002005056", "1"
"300770002005063", "1"
"300770002005054", "1"
"300770002005070", "1"
"300770002005059", "1"
"300770002005071", "1"
"300770002005072", "1"
"300770002005060", "1"
"300770002005053", "1"
"300770002005051", "1"
"300770002005050", "1"
"300770001001365", "1"
"300770001001419", "1"
"300770001001448", "1"
"300770001001449", "1"
"300770001001353", "1"
"300770001001443", "1"
"300770002005015", "1"
"300770001001442", "1"
"300770001001368", "1"
"300770001001366", "1"
"300770001001417", "1"
"300770001001367", "1"
"300770001001456", "1"
"300770002005052", "1"
"300770001001418", "1"
"300770001001462", "1"
"300770001001454", "1"
"300770001001450", "1"
"300770002005034", "1"
"300770002005035", "1"
"300770002005017", "1"
"300770001001232", "1"
"300770001001210", "1"
"300770001001211", "1"
"300770001001213", "1"
"300770001001503", "1"
"300770001001229", "1"

"300770001001227", "1"
"300770001001222", "1"
"300770001001228", "1"
"300770001001221", "1"
"300770001001219", "1"
"300770001001208", "1"
"300770001001206", "1"
"300770001001205", "1"
"300770001001207", "1"
"300770001001201", "1"
"300770001001202", "1"
"300770001001203", "1"
"300770001001224", "1"
"300770001001223", "1"
"300770001001220", "1"
"300770001001218", "1"
"300770001001231", "1"
"300770001001225", "1"
"300770001001191", "1"
"300770001001172", "1"
"300770001001193", "1"
"300770001001194", "1"
"300770001001217", "1"
"300770001001192", "1"
"300770001001247", "1"
"300770001001256", "1"
"300770001001248", "1"
"300770001001249", "1"
"300770001001275", "1"
"300770001001246", "1"
"300770001001182", "1"
"300770001001190", "1"
"300770001001496", "1"
"300770001001175", "1"
"300770001001181", "1"
"300770001001169", "1"
"300770001001164", "1"
"300770001001174", "1"
"300770001001173", "1"
"300770001001167", "1"
"300770001001168", "1"
"300770001001166", "1"
"300770001001176", "1"
"300770001001165", "1"
"300770001001179", "1"
"300770001001497", "1"
"300770001001184", "1"
"300770001001199", "1"
"300770001001100", "1"
"300770001001514", "1"
"300770001001039", "1"
"300770001001515", "1"
"300770001001512", "1"
"300770001001513", "1"

"300770001001508", "1"
"300770001001020", "1"
"300770001001027", "1"
"300770001001195", "1"
"300770001001118", "1"
"300770001001121", "1"
"300770001001132", "1"
"300770001001200", "1"
"300770001001130", "1"
"300770001001171", "1"
"300770001001127", "1"
"300770001001119", "1"
"300770001001504", "1"
"300770001001131", "1"
"300770001001117", "1"
"300770001001116", "1"
"300770001001114", "1"
"300770001001507", "1"
"300770001001101", "1"
"300770001001023", "1"
"300770001001108", "1"
"300770001001110", "1"
"300770001001147", "1"
"300770001001148", "1"
"300770001001139", "1"
"300770001001140", "1"
"300770001001155", "1"
"300770001001145", "1"
"300770001001498", "1"
"300770001001137", "1"
"300770001001107", "1"
"300770001001138", "1"
"300770001001106", "1"
"300770001001105", "1"
"300770001001018", "1"
"300770001001036", "1"
"300770001001033", "1"
"300770001001035", "1"
"300770001001034", "1"
"300770001001037", "1"
"300770001001030", "1"
"300770001001109", "1"
"300770001001029", "1"
"300770001001031", "1"
"300770001001028", "1"
"300770001001146", "1"
"300770001001141", "1"
"300770001001499", "1"
"300770001001142", "1"
"300770001001113", "1"
"300770001001144", "1"
"300770001001143", "1"
"300770001001104", "1"
"300770001001032", "1"

"300490001003091","2"
"300490001003092","2"
"300490001003090","2"
"300490001003019","2"
"300770001002221","1"
"300770001002227","1"
"300770001002215","1"
"300770001002216","1"
"300770001002211","1"
"300770001002281","1"
"300770001002270","1"
"300770001002219","1"
"300770001002203","1"
"300770001002280","1"
"300770001002206","1"
"300770001002205","1"
"300770001002220","1"
"300770001002207","1"
"300770001002208","1"
"300770001002278","1"
"300770001002277","1"
"300770001002188","1"
"300770001002186","1"
"300770001002132","1"
"300770001002185","1"
"300770001002181","1"
"300770001002134","1"
"300770001002127","1"
"300770001002135","1"
"300770001002123","1"
"300770001002187","1"
"300770001002184","1"
"300770001002131","1"
"300770001002133","1"
"300770001002284","1"
"300770001002198","1"
"300770001002222","1"
"300770001002225","1"
"300770001002226","1"
"300770001002238","1"
"300770001002223","1"
"300770001002217","1"
"300770001002236","1"
"300770001002214","1"
"300770001002199","1"
"300770001002196","1"
"300770001002237","1"
"300770001002265","1"
"300770001002204","1"
"300770001002202","1"
"300770001002201","1"
"300770001002279","1"
"300770001002230","1"
"300770001002224","1"

"300770001002228", "1"
"300770001002213", "1"
"300770001002218", "1"
"300770001002212", "1"
"300770001002262", "1"
"300770001002260", "1"
"300770001002261", "1"
"300770001002273", "1"
"300770001002272", "1"
"300770001002253", "1"
"300770001002254", "1"
"300770001002256", "1"
"300770001002255", "1"
"300770001002232", "1"
"300770001002235", "1"
"300770001002234", "1"
"300770001002257", "1"
"300770001002249", "1"
"300770001002241", "1"
"300770001002239", "1"
"300770001002240", "1"
"300770001002246", "1"
"300770001002197", "1"
"300770001002169", "1"
"300770001002170", "1"
"300770001002160", "1"
"300770001002164", "1"
"300770001002151", "1"
"300770001002168", "1"
"300770001002162", "1"
"300770001002144", "1"
"300770001002251", "1"
"300770001002171", "1"
"300770001002172", "1"
"300770001002250", "1"
"300770001002173", "1"
"300439622021168", "2"
"300439622021169", "2"
"300439622021151", "2"
"300439622021132", "2"
"300439622021131", "2"
"300439622021362", "2"
"300439622021263", "2"
"300439622021269", "2"
"300439622021267", "2"
"300439622021260", "2"
"300439622021265", "2"
"300439622021271", "2"
"300439622021266", "2"
"300439622021259", "2"
"300439622021270", "2"
"300439622021264", "2"
"300439622021257", "2"
"300439622021236", "2"

"300439622021258", "2"
"300439622021249", "2"
"300439622021250", "2"
"300439622021235", "2"
"300439622021245", "2"
"300439622021247", "2"
"300439622021246", "2"
"300439622021248", "2"
"300439622021244", "2"
"300439622021243", "2"
"300439622021349", "2"
"300439622021237", "2"
"300439622021234", "2"
"300439622021170", "2"
"300490006001035", "2"
"300490006001036", "2"
"300490006001034", "2"
"300490006001033", "2"
"300490006001038", "2"
"300490006001037", "2"
"300490002001164", "2"
"300490006001082", "2"
"300490006001047", "2"
"300490006001084", "2"
"300490006001042", "2"
"300490006001043", "2"
"300490006001030", "2"
"300490002001034", "2"
"300490002001182", "2"
"300490002001013", "2"
"300490002001038", "2"
"300490002001037", "2"
"300490002001041", "2"
"300490002001012", "2"
"300490002001043", "2"
"300490002001139", "2"
"300490002001132", "2"
"300490002001166", "2"
"300490002001111", "2"
"300490002001165", "2"
"300490002001109", "2"
"300490002001110", "2"
"300490002001183", "2"
"300490002001167", "2"
"300490002001169", "2"
"300490001002016", "2"
"300490001002085", "2"
"300490001003013", "2"
"300490001002086", "2"
"300490001002084", "2"
"300490001002087", "2"
"300490001003076", "2"
"300490001003048", "2"
"300490001003038", "2"

"300490001003124", "2"
"300490001003123", "2"
"300490002001112", "2"
"300490002001151", "2"
"300490002001117", "2"
"300490002001024", "2"
"300490002001181", "2"
"300490002001020", "2"
"300490002001021", "2"
"300490002001023", "2"
"300490002001022", "2"
"300490002001026", "2"
"300490002001028", "2"
"300490002001014", "2"
"300490002001114", "2"
"300490002001176", "2"
"300490002001175", "2"
"300490002001174", "2"
"300490002001113", "2"
"300490001002093", "2"
"300490001002081", "2"
"300490001003119", "2"
"300490001003082", "2"
"300490001003113", "2"
"300490001003112", "2"
"300490001003070", "2"
"300490001003069", "2"
"300490001003071", "2"
"300490001003116", "2"
"300490001003115", "2"
"300490001003114", "2"
"300490001003081", "2"
"300490001003080", "2"
"300490001003072", "2"
"300490001002088", "2"
"300490001002089", "2"
"300490001002090", "2"
"300490001002080", "2"
"300490001002077", "2"
"300490001002082", "2"
"300490001002078", "2"
"300490001003079", "2"
"300490001003078", "2"
"300490001002079", "2"
"300490001002098", "2"
"300490001003121", "2"
"300490001002099", "2"
"300490001003120", "2"
"300490001002100", "2"
"300490001003077", "2"
"300490001002102", "2"
"300490001002101", "2"
"300490001003073", "2"
"300490001003060", "2"

"300490001002019", "2"
"300490001002106", "2"
"300490001003075", "2"
"300490001002020", "2"
"300490001002083", "2"
"300490001003141", "2"
"300490001003074", "2"
"300490002001001", "2"
"300490001002013", "2"
"300490001002006", "2"
"300490001002001", "2"
"300490001002003", "2"
"300490002001002", "2"
"300490001003054", "2"
"300490001003041", "2"
"300490001001264", "2"
"300490001001262", "2"
"300490001003002", "2"
"300490001003044", "2"
"300490001001268", "2"
"300490001002009", "2"
"300490001002015", "2"
"300490001001267", "2"
"300490001001266", "2"
"300490001001265", "2"
"300490001001263", "2"
"300490003001068", "2"
"300490001002002", "2"
"300490001002000", "2"
"300490001002010", "2"
"300490001001125", "2"
"300490001001129", "2"
"300490001001126", "2"
"300990003002293", "2"
"300990003002313", "2"
"300990003002275", "2"
"300990003002276", "2"
"300990003002280", "2"
"300990003002279", "2"
"300990003002266", "2"
"300990003002292", "2"
"300990003002281", "2"
"300990003002282", "2"
"300990003002286", "2"
"300990003002285", "2"
"300990003002291", "2"
"300990003002283", "2"
"300990003002284", "2"
"300990003002255", "2"
"300490001001083", "2"
"300490001001197", "2"
"300990002002134", "2"
"300990002002135", "2"
"300990002002136", "2"

"300990002002137", "2"
"300990002002132", "2"
"300990002002131", "2"
"300990003002029", "2"
"300990003002046", "2"
"300990003002051", "2"
"300990003002022", "2"
"300739772002219", "2"
"300739772002221", "2"
"300739772002240", "2"
"300739772002238", "2"
"300739772002220", "2"
"300739772002222", "2"
"300739772002241", "2"
"300739772002239", "2"
"300739772002207", "2"
"300490001001051", "2"
"300490001003053", "2"
"300490001001007", "2"
"300490001003023", "2"
"300490001001001", "2"
"300490001001003", "2"
"300490001003014", "2"
"300490001003058", "2"
"300490001003025", "2"
"300490001001060", "2"
"300490001001013", "2"
"300490001003010", "2"
"300490001001070", "2"
"300490001001018", "2"
"300490001001040", "2"
"300490001001067", "2"
"300490001001041", "2"
"300490001001022", "2"
"300490001001069", "2"
"300490001001027", "2"
"300490001001193", "2"
"300490001001184", "2"
"300490001001188", "2"
"300490001001192", "2"
"300490001001187", "2"
"300490001001186", "2"
"300990003002322", "2"
"300990003002041", "2"
"300490001001191", "2"
"300490001001299", "2"
"300990003002331", "2"
"300990003002054", "2"
"300990003002021", "2"
"300990003002028", "2"
"300990003002020", "2"
"300990003002018", "2"
"300990003002027", "2"
"300990003002026", "2"

"300990003002025", "2"
"300990003002112", "2"
"300990003002012", "2"
"300990003002081", "2"
"300990003002080", "2"
"300990003002014", "2"
"300990003002010", "2"
"300990003002079", "2"
"300990003002015", "2"
"300990003002003", "2"
"300739772002232", "2"
"300739772002209", "2"
"300990003002242", "2"
"300990003002244", "2"
"300990003002239", "2"
"300990003002268", "2"
"300990003002269", "2"
"300990003002245", "2"
"300990003002259", "2"
"300990003002247", "2"
"300990003002263", "2"
"300990003002246", "2"
"300990003002241", "2"
"300990003002240", "2"
"300990003002238", "2"
"300990003002248", "2"
"300990003002236", "2"
"300990003002237", "2"
"300990003002048", "2"
"300990003002324", "2"
"300990003002325", "2"
"300990003002135", "2"
"300990003002134", "2"
"300990003002319", "2"
"300990003002121", "2"
"300990003002131", "2"
"300990003002130", "2"
"300990003002133", "2"
"300990003002132", "2"
"300990003002318", "2"
"300990003002067", "2"
"300990003002068", "2"
"300990003002063", "2"
"300990003002024", "2"
"300490001001099", "2"
"300490001001161", "2"
"300490001001160", "2"
"300490001001110", "2"
"300490001001111", "2"
"300490001001104", "2"
"300490001001102", "2"
"300490001001105", "2"
"300490001001113", "2"
"300490001001100", "2"

"300490001001106", "2"
"300490001001107", "2"
"300490001001108", "2"
"300990003002040", "2"
"300990003002042", "2"
"300490001001092", "2"
"300490001001098", "2"
"300490001001093", "2"
"300990003002299", "2"
"300490001001103", "2"
"300990003002301", "2"
"300990003002047", "2"
"300990003002302", "2"
"300990003002034", "2"
"300990003002300", "2"
"300490001001091", "2"
"300490001001089", "2"
"300990003002049", "2"
"300990003002033", "2"
"300990003002308", "2"
"300990003002309", "2"
"300990003002039", "2"
"300490001003021", "2"
"300490001003015", "2"
"300490001001043", "2"
"300490001003033", "2"
"300490001001036", "2"
"300490001001052", "2"
"300490001001056", "2"
"300490001001038", "2"
"300490001001010", "2"
"300490001003020", "2"
"300490001001062", "2"
"300490001003026", "2"
"300490001001009", "2"
"300490001003064", "2"
"300490001001046", "2"
"300490001003062", "2"
"300490001003017", "2"
"300490001003022", "2"
"300490001003039", "2"
"300490001003043", "2"
"300490001001015", "2"
"300490001003066", "2"
"300490001001021", "2"
"300490001003004", "2"
"300490001001050", "2"
"300490001003037", "2"
"300490001003059", "2"
"300490001003065", "2"
"300490001003063", "2"
"300490001003056", "2"
"300490001003018", "2"
"300490001003001", "2"

"300490001001061", "2"
"300490001003040", "2"
"300490001001053", "2"
"300490001003034", "2"
"300490001001058", "2"
"300490001001066", "2"
"300490001001034", "2"
"300490001001032", "2"
"300490001001059", "2"
"300490001001285", "2"
"300490001001286", "2"
"300490001001077", "2"
"300490001001288", "2"
"300490001001156", "2"
"300490001001181", "2"
"300490001001179", "2"
"300490001001180", "2"
"300490001001177", "2"
"300490001001178", "2"
"300490001001165", "2"
"300490001001157", "2"
"300490001001176", "2"
"300490001001175", "2"
"300490001001154", "2"
"300490001001174", "2"
"300490001001173", "2"
"300490001001166", "2"
"300490001001153", "2"
"300490001001152", "2"
"300490001001171", "2"
"300490001001146", "2"
"300490001001136", "2"
"300490001001145", "2"
"300490001001121", "2"
"300490001001123", "2"
"300490001001124", "2"
"300490001001131", "2"
"300990003002311", "2"
"300490001001076", "2"
"300490001001182", "2"
"300490001001183", "2"
"300490001001047", "2"
"300490001003027", "2"
"300490001001251", "2"
"300490001001025", "2"
"300490001001045", "2"
"300490001001253", "2"
"300490001001035", "2"
"300490001001006", "2"
"300490001001057", "2"
"300490001001020", "2"
"300490001001042", "2"
"300490001001297", "2"
"300490001001055", "2"

"300490001001049", "2"
"300490001001064", "2"
"300490001001029", "2"
"300490001001023", "2"
"300490001001014", "2"
"300490001001002", "2"
"300490001001289", "2"
"300490001001190", "2"
"300490001001185", "2"
"300490001001163", "2"
"300490001001162", "2"
"300490001001247", "2"
"300490001001245", "2"
"300490001001246", "2"
"300490001001248", "2"
"300490001001256", "2"
"300490001001259", "2"
"300490001001241", "2"
"300490001001233", "2"
"300490001001279", "2"
"300490001001072", "2"
"300490001001024", "2"
"300490001001292", "2"
"300490001001073", "2"
"300490001001071", "2"
"300490001001235", "2"
"300490001001075", "2"
"300490001001210", "2"
"300490001001004", "2"
"300490001001135", "2"
"300490001001158", "2"
"300490001001159", "2"
"300490001001134", "2"
"300490001001132", "2"
"300490001001133", "2"
"300490001001114", "2"
"300490001001112", "2"
"300490001001115", "2"
"300490001001116", "2"
"300490001001194", "2"
"300490001001118", "2"
"300490001001155", "2"
"300490001001117", "2"
"300490001001120", "2"
"300490001001122", "2"
"300490001001090", "2"
"300490001001119", "2"
"300490001001087", "2"
"300990003002267", "2"
"300990003002035", "2"
"300990003002296", "2"
"300990003002303", "2"
"300990003002297", "2"
"300990003002295", "2"

"300990003002305", "2"
"300990003002306", "2"
"300490001001164", "2"
"300490001001172", "2"
"300490001001167", "2"
"300490001001170", "2"
"300490001001168", "2"
"300490001001169", "2"
"300490001001147", "2"
"300490001001148", "2"
"300490001001151", "2"
"300490001001149", "2"
"300490001001137", "2"
"300490001001150", "2"
"300490001001143", "2"
"300490001001144", "2"
"300490001001078", "2"
"300490001001142", "2"
"300490001001138", "2"
"300490001001140", "2"
"300490001001139", "2"
"300490001001141", "2"
"300490001001079", "2"
"300490001001196", "2"
"300490001001130", "2"
"300990003002312", "2"
"300990003002314", "2"
"300990002002141", "2"
"300990003002315", "2"
"300490001001081", "2"
"300490001001080", "2"
"300990002002140", "2"
"300490001001290", "2"
"300490001001128", "2"
"300990003002087", "2"
"300990003002092", "2"
"300990003002077", "2"
"300990003002093", "2"
"300990003002084", "2"
"300990003002082", "2"
"300990003002074", "2"
"300990003002075", "2"
"300990003002328", "2"
"300990003002076", "2"
"300990003002006", "2"
"300990003002005", "2"
"300990003002000", "2"
"300739772002233", "2"
"300739772002247", "2"
"300739772002236", "2"
"300739772002213", "2"
"300739772002215", "2"
"300739772002200", "2"
"300739772002202", "2"

"300739772002203", "2"
"300990003002001", "2"
"300739772002248", "2"
"300990003002009", "2"
"300990003002008", "2"
"300739772002242", "2"
"300739772002235", "2"
"300739772002245", "2"
"300739772002246", "2"
"300739772002216", "2"
"300739772002217", "2"
"300739772002237", "2"
"300070002001269", "2"
"300070002001263", "2"
"300070002001261", "2"
"300070002001270", "2"
"300070002001255", "2"
"300070002001464", "2"
"300070002001473", "2"
"300070002001465", "2"
"300070002001264", "2"
"300070002001474", "2"
"300070002001268", "2"
"300070002001265", "2"
"300070002001267", "2"
"300070002001266", "2"
"300070002001262", "2"
"300070002001250", "2"
"300070002001253", "2"
"300070002001249", "2"
"300070002001198", "2"
"300070002001248", "2"
"300070002001190", "2"
"300070002001180", "2"
"300070002001179", "2"
"300070002001183", "2"
"300070002001144", "2"
"300070002001196", "2"
"300070002001197", "2"
"300070002001188", "2"
"300070002001192", "2"
"300070002001186", "2"
"300070002001182", "2"
"300070002001191", "2"
"300070002003049", "2"
"300070002003044", "2"
"300070002003035", "2"
"300070002003051", "2"
"300070002003050", "2"
"300070002003039", "2"
"300070002003069", "2"
"300070002003047", "2"
"300070002003070", "2"
"300070002003040", "2"

"300070002003043", "2"
"300070002003046", "2"
"300070002003045", "2"
"300070002003071", "2"
"300070002003072", "2"
"300070002003042", "2"
"300070002003041", "2"
"300070002003048", "2"
"300070002003001", "2"
"300070002003008", "2"
"300070002002057", "2"
"300070002002044", "2"
"300070002003004", "2"
"300490003003103", "2"
"300490002002031", "2"
"300490002002024", "2"
"300490002002026", "2"
"300490006002030", "2"
"300490006002017", "2"
"300490006002029", "2"
"300490006002021", "2"
"300490006002016", "2"
"300490006002015", "2"
"300490006002007", "2"
"300490006002014", "2"
"300490006002004", "2"
"300490006002005", "2"
"300490006002002", "2"
"300490002002052", "2"
"300490002002053", "2"
"300490003003111", "2"
"300490003003102", "2"
"300490003003114", "2"
"300070002002055", "2"
"300070002002056", "2"
"300070002002018", "2"
"300070002002050", "2"
"300070002002047", "2"
"300070002002045", "2"
"300070002002048", "2"
"300070002002046", "2"
"300070002002049", "2"
"300070002002053", "2"
"300070002002051", "2"
"300070002002054", "2"
"300070002002331", "2"
"300070002002052", "2"
"300070002002062", "2"
"300070002002063", "2"
"300070002002064", "2"
"300070002002065", "2"
"300070002002058", "2"
"300070002002059", "2"
"300070002001215", "2"

"300070002001241", "2"
"300070002001212", "2"
"300070002001242", "2"
"300070002001207", "2"
"300070002001195", "2"
"300070002001200", "2"
"300070002001201", "2"
"300070002001135", "2"
"300070002001210", "2"
"300070002001203", "2"
"300070002001132", "2"
"300070002001476", "2"
"300070002001103", "2"
"300070002001099", "2"
"300070002001114", "2"
"300070002001482", "2"
"300070002001115", "2"
"300070002001104", "2"
"300070002001092", "2"
"300070002001083", "2"
"300070002001082", "2"
"300070002001091", "2"
"300490006002018", "2"
"300490006002003", "2"
"300490006002001", "2"
"300490006002000", "2"
"300490002002048", "2"
"300490005011031", "2"
"300490005011033", "2"
"300490002002045", "2"
"300490002002046", "2"
"300490003003109", "2"
"300490003003105", "2"
"300490002001138", "2"
"300490006002045", "2"
"300490006002011", "2"
"300490002001144", "2"
"300490002001148", "2"
"300490006001002", "2"
"300490006002046", "2"
"300490006002044", "2"
"300490006001001", "2"
"300490006002047", "2"
"300490006002010", "2"
"300490006002012", "2"
"300490006002009", "2"
"300490006002013", "2"
"300490006002043", "2"
"300490003003020", "2"
"300490003003000", "2"
"300590001002326", "2"
"300590001002324", "2"
"300590001002325", "2"
"300590001002101", "2"

"300590001002104", "2"
"300590001002102", "2"
"300070002002005", "2"
"300070002002001", "2"
"300070002002003", "2"
"300070002002109", "2"
"300070002002110", "2"
"300070002002112", "2"
"300070002002107", "2"
"300070002002106", "2"
"300070002001066", "2"
"300070002001056", "2"
"300070002001485", "2"
"300070002001059", "2"
"300070002001071", "2"
"300070002001057", "2"
"300070002001054", "2"
"300070002001055", "2"
"300070002001051", "2"
"300070002001067", "2"
"300070002001068", "2"
"300070002001069", "2"
"300070002001072", "2"
"300070002003038", "2"
"300070002001070", "2"
"300070002001053", "2"
"300070002001048", "2"
"300070002001047", "2"
"300070002001050", "2"
"300070002001049", "2"
"300070002001038", "2"
"300070002003074", "2"
"300070002003052", "2"
"300070002001052", "2"
"300070002003073", "2"
"300070002003056", "2"
"300070002003055", "2"
"300490003003099", "2"
"300490003003056", "2"
"300490003003090", "2"
"300490003003120", "2"
"300490003003055", "2"
"300490003003059", "2"
"300490003003057", "2"
"300490003003094", "2"
"300490003003093", "2"
"300490003003096", "2"
"300490003003091", "2"
"300490003003092", "2"
"300490003003095", "2"
"300490003003089", "2"
"300490003003088", "2"
"300490003003058", "2"
"300490003003071", "2"

"300490003003068", "2"
"300490003003072", "2"
"300490003003039", "2"
"300490012021045", "2"
"300490003003100", "2"
"300490003003041", "2"
"300490003003048", "2"
"300490003003047", "2"
"300490003003050", "2"
"300490003003049", "2"
"300490003003112", "2"
"300490003003121", "2"
"300490003003101", "2"
"300490003003115", "2"
"300490003003110", "2"
"300490003003107", "2"
"300490003003108", "2"
"300490003003106", "2"
"300070002002017", "2"
"300070002002013", "2"
"300070002002016", "2"
"300070002002014", "2"
"300070002002015", "2"
"300070002002019", "2"
"300070002002022", "2"
"300070002002020", "2"
"300070002002012", "2"
"300070002002011", "2"
"300070002002010", "2"
"300070002002009", "2"
"300490003003036", "2"
"300490003003032", "2"
"300490003003031", "2"
"300590001002327", "2"
"300590001002322", "2"
"300590001002323", "2"
"300590001002321", "2"
"300590001002103", "2"
"300070002001036", "2"
"300070002001037", "2"
"300070002001012", "2"
"300070002003007", "2"
"300070002003005", "2"
"300070002003054", "2"
"300070002003053", "2"
"300070002003006", "2"
"300439622022003", "2"
"300070002001006", "2"
"300070002001007", "2"
"300070002001001", "2"
"300070002001000", "2"
"300439622022001", "2"
"300439622022002", "2"
"300439622022000", "2"

"300490012013040", "2"
"300490012013042", "2"
"300490012013039", "2"
"300490012013041", "2"
"300490012013004", "2"
"300490012021056", "2"
"300070002003013", "2"
"300490012021055", "2"
"300070002001002", "2"
"300070002003019", "2"
"300070002003020", "2"
"300070002003010", "2"
"300070002003014", "2"
"300490003003040", "2"
"300490003003034", "2"
"300070002002021", "2"
"300490012021047", "2"
"300490012021046", "2"
"300490012021042", "2"
"300490012021044", "2"
"300490003003054", "2"
"300490012021043", "2"
"300490003003053", "2"
"300490003003052", "2"
"300490003003051", "2"
"300490006001063", "2"
"300490006001069", "2"
"300490006001067", "2"
"300490006001065", "2"
"300490006001068", "2"
"300490006001007", "2"
"300490006001005", "2"
"300490006001003", "2"
"300490006002040", "2"
"300490006002027", "2"
"300490006002039", "2"
"300490006001074", "2"
"300490006002028", "2"
"300490007011019", "2"
"300490006001098", "2"
"300490006001099", "2"
"300490007012057", "2"
"300490007011022", "2"
"300490006001101", "2"
"300490006001103", "2"
"300490006001102", "2"
"300490006001100", "2"
"300490007011020", "2"
"300490007011021", "2"
"300490006001064", "2"
"300490006001066", "2"
"300490006001104", "2"
"300490006001071", "2"
"300490006001073", "2"

"300490006001070", "2"
"300490006002042", "2"
"300490006001072", "2"
"300070002001087", "2"
"300070002001085", "2"
"300070002001084", "2"
"300070002001075", "2"
"300070002001076", "2"
"300070002001073", "2"
"300070002001113", "2"
"300070002001101", "2"
"300070002001100", "2"
"300439622022055", "2"
"300439622012051", "2"
"300439622012045", "2"
"300439622022054", "2"
"300439622022056", "2"
"300439622012037", "2"
"300439622012054", "2"
"300439622012036", "2"
"300439622012025", "2"
"300439622012026", "2"
"300439622012033", "2"
"300439622012034", "2"
"300439622012032", "2"
"300439622012028", "2"
"300439622012030", "2"
"300439622012029", "2"
"300439622012031", "2"
"300490012021017", "2"
"300490012021005", "2"
"300490012021016", "2"
"300490012021030", "2"
"300490012023007", "2"
"300490012023008", "2"
"300490012023051", "2"
"300490012023052", "2"
"300490012021029", "2"
"300490012021003", "2"
"300490012023057", "2"
"300490012023054", "2"
"300490012021008", "2"
"300490012021004", "2"
"300490012023003", "2"
"300490012023001", "2"
"300490003003086", "2"
"300490003003078", "2"
"300490012023002", "2"
"300490003003117", "2"
"300490012021006", "2"
"300490012023055", "2"
"300490012023058", "2"
"300490012023059", "2"
"300490012023061", "2"

"300490012021001", "2"
"300070002001060", "2"
"300070002001077", "2"
"300070002001061", "2"
"300070002001486", "2"
"300070002001483", "2"
"300070002001022", "2"
"300070002001024", "2"
"300070002001015", "2"
"300070002001020", "2"
"300070002001044", "2"
"300070002001043", "2"
"300070002001031", "2"
"300070002001016", "2"
"300070002003018", "2"
"300070002001010", "2"
"300070002001014", "2"
"300070002001013", "2"
"300070002001011", "2"
"300070002001046", "2"
"300070002001062", "2"
"300070002001045", "2"
"300070002001064", "2"
"300070002001042", "2"
"300070002001032", "2"
"300070002001063", "2"
"300070002001041", "2"
"300070002001484", "2"
"300070002001040", "2"
"300070002001035", "2"
"300070002001034", "2"
"300070002001033", "2"
"300070002001039", "2"
"300490012023009", "2"
"300490012023020", "2"
"300490012023019", "2"
"300490012023010", "2"
"300490012023017", "2"
"300490012023018", "2"
"300490012023013", "2"
"300490003002062", "2"
"300490003002061", "2"
"300490012023014", "2"
"300490012023050", "2"
"300490003002060", "2"
"300490012023005", "2"
"300490003002054", "2"
"300490003002053", "2"
"300490003002027", "2"
"300490012023006", "2"
"300490012021039", "2"
"300490012021032", "2"
"300490012021031", "2"
"300490012021000", "2"

"300490012021050", "2"
"300490012021049", "2"
"300490012021048", "2"
"300490012021041", "2"
"300490012021057", "2"
"300490012021033", "2"
"300490012021034", "2"
"300070002003016", "2"
"300070002003017", "2"
"300070002003015", "2"
"300070002003012", "2"
"300070002003011", "2"
"300070002003009", "2"
"300490003002048", "2"
"300490003002066", "2"
"300490003002065", "2"
"300490003002047", "2"
"300490003002049", "2"
"300490003002050", "2"
"300490003002057", "2"
"300490012023016", "2"
"300490004004001", "2"
"300490004004000", "2"
"300490003002063", "2"
"300490004004002", "2"
"300490003002055", "2"
"300490003002067", "2"
"300490003002056", "2"
"300490003002052", "2"
"300490003002051", "2"
"300490012023025", "2"
"300490012023027", "2"
"300490012023024", "2"
"300490012023023", "2"
"300490012023022", "2"
"300490012023021", "2"
"300490012023012", "2"
"300490012023011", "2"
"300590001002025", "2"
"300590001002194", "2"
"300590001002193", "2"
"300590001002189", "2"
"300590001002205", "2"
"300590001002188", "2"
"300590001002190", "2"
"300590001002195", "2"
"300590001002191", "2"
"300590001002204", "2"
"300590001002122", "2"
"300590001002109", "2"
"300590001002110", "2"
"300590001002076", "2"
"300590001002132", "2"
"300590001002131", "2"

"300590001002127", "2"
"300490005012011", "2"
"300490005011030", "2"
"300490005011041", "2"
"300490005011040", "2"
"300490005011035", "2"
"300490005011036", "2"
"300490005011019", "2"
"300490005012004", "2"
"300490005012002", "2"
"300490005011015", "2"
"300490005011016", "2"
"300490005011017", "2"
"300490005011034", "2"
"300490005011039", "2"
"300490005011032", "2"
"300490012021007", "2"
"300490012021035", "2"
"300490012021036", "2"
"300490012021027", "2"
"300490012021026", "2"
"300490012021002", "2"
"300439622022053", "2"
"300070002001021", "2"
"300070002001025", "2"
"300070002001026", "2"
"300439622022031", "2"
"300070002001005", "2"
"300070002001004", "2"
"300070002001027", "2"
"300070002001028", "2"
"300070002001029", "2"
"300070002001030", "2"
"300070002001019", "2"
"300070002001018", "2"
"300070002001003", "2"
"300070002001008", "2"
"300070002001017", "2"
"300070002001009", "2"
"300070002001074", "2"
"300070002001079", "2"
"300070002001023", "2"
"300070002001065", "2"
"300070002001078", "2"
"300070002001489", "2"
"300070002001488", "2"
"300070002001058", "2"
"300070002001080", "2"
"300490012023031", "2"
"300490012023032", "2"
"300490012023034", "2"
"300490012023029", "2"
"300490012023028", "2"
"300490012023026", "2"

"300490012013018", "2"
"300490012013011", "2"
"300490012013020", "2"
"300490012013013", "2"
"300490012013019", "2"
"300490012013026", "2"
"300490012013015", "2"
"300490012014001", "2"
"300490012014002", "2"
"300490012014003", "2"
"300490012023046", "2"
"300490012023038", "2"
"300490012023041", "2"
"300490012023043", "2"
"300490012023048", "2"
"300490012013022", "2"
"300490012023044", "2"
"300490005011013", "2"
"300490005011026", "2"
"300490002003070", "2"
"300490002003046", "2"
"300490002003047", "2"
"300490002003072", "2"
"300490002003052", "2"
"300490002003049", "2"
"300490002003023", "2"
"300490005012003", "2"
"300490005012001", "2"
"300490005012005", "2"
"300490005012000", "2"
"300490004003004", "2"
"300490004003003", "2"
"300439622022135", "2"
"300439622022136", "2"
"300070002001168", "2"
"300070002001169", "2"
"300070002001159", "2"
"300070002001170", "2"
"300070002001153", "2"
"300070002001156", "2"
"300070002001167", "2"
"300070002001157", "2"
"300070002001158", "2"
"300070002001165", "2"
"300070002001164", "2"
"300439622022103", "2"
"300439622022102", "2"
"300070002001160", "2"
"300070002001086", "2"
"300070002001155", "2"
"300070002001166", "2"
"300070002001106", "2"
"300070002001107", "2"
"300070002001162", "2"

"300070002001110", "2"
"300070002001163", "2"
"300070002001111", "2"
"300070002001105", "2"
"300070002001112", "2"
"300070002001108", "2"
"300070002001109", "2"
"300070002001161", "2"
"300070002001102", "2"
"300070002001088", "2"
"300490012023036", "2"
"300490012013034", "2"
"300490012013017", "2"
"300490012013010", "2"
"300490012013021", "2"
"300490012021022", "2"
"300490012021011", "2"
"300490012021021", "2"
"300490012021015", "2"
"300490012021013", "2"
"300490012023030", "2"
"300490012023037", "2"
"300490012023035", "2"
"300490012021019", "2"
"300490012021020", "2"
"300490012021018", "2"
"300439622022009", "2"
"300439622022010", "2"
"300439622022005", "2"
"300490012013046", "2"
"300490012013045", "2"
"300490012013023", "2"
"300490012013044", "2"
"300490012013043", "2"
"300490012013007", "2"
"300439622022028", "2"
"300439622022004", "2"
"300490003002046", "2"
"300490004004005", "2"
"300490003002058", "2"
"300490003002059", "2"
"300490004004003", "2"
"300490003002034", "2"
"300490002003000", "2"
"300490002002018", "2"
"300490002002017", "2"
"300490003002017", "2"
"300490003002005", "2"
"300490004004009", "2"
"300490004004010", "2"
"300490004004047", "2"
"300490004004011", "2"
"300490004004013", "2"
"300490003002064", "2"

"300490003002040", "2"
"300490004004012", "2"
"300490003002042", "2"
"300490012011003", "2"
"300490004005028", "2"
"300490004004025", "2"
"300490004004017", "2"
"300490004004016", "2"
"300490004004048", "2"
"300490004004044", "2"
"300490004004008", "2"
"300490004004007", "2"
"300490012011075", "2"
"300490004005057", "2"
"300490004005059", "2"
"300490004005060", "2"
"300490004005058", "2"
"300490004005056", "2"
"300490004005061", "2"
"300490012011009", "2"
"300490012011002", "2"
"300490004005027", "2"
"300490003003037", "2"
"300490003003083", "2"
"300490003003097", "2"
"300490003003042", "2"
"300490003003035", "2"
"300490003003033", "2"
"300490003003074", "2"
"300490003003006", "2"
"300490003003123", "2"
"300490003003026", "2"
"300490003003022", "2"
"300490003003118", "2"
"300490003003028", "2"
"300490003003119", "2"
"300490003003015", "2"
"300490003003030", "2"
"300130104003069", "2"
"300490006001004", "2"
"300490006001008", "2"
"300490006001015", "2"
"300490006001088", "2"
"300490006001006", "2"
"300490006001000", "2"
"300490007011034", "2"
"300490007011028", "2"
"300490008001031", "2"
"300490008001029", "2"
"300490007011035", "2"
"300490007011025", "2"
"300490006001062", "2"
"300490007011027", "2"
"300490008001033", "2"

"300590001002099", "2"
"300590001002095", "2"
"300590001002098", "2"
"300590001002019", "2"
"300590001002015", "2"
"300590001002013", "2"
"300590001002094", "2"
"300590001002091", "2"
"300590001002092", "2"
"300590001002012", "2"
"300130104003064", "2"
"300130104003142", "2"
"300130104003143", "2"
"300070002002000", "2"
"300490003003044", "2"
"300490003003046", "2"
"300070002002006", "2"
"300070002002004", "2"
"300490003003045", "2"
"300590001002199", "2"
"300590001002200", "2"
"300590001002118", "2"
"300590001002198", "2"
"300590001002117", "2"
"300590001002119", "2"
"300590001002105", "2"
"300590001002120", "2"
"300590001002106", "2"
"300590001002328", "2"
"300590001002018", "2"
"300590001002096", "2"
"300590001002097", "2"
"300590001002100", "2"
"300490012013052", "2"
"300490012013038", "2"
"300490012013008", "2"
"300490012013014", "2"
"300490012013009", "2"
"300490012021023", "2"
"300490012013016", "2"
"300490012021014", "2"
"300490012013012", "2"
"300490012021028", "2"
"300490012021010", "2"
"300490012021009", "2"
"300490012021025", "2"
"300490012021012", "2"
"300490012013002", "2"
"300490012013003", "2"
"300490012021024", "2"
"300490004003002", "2"
"300490005011004", "2"
"300490005011007", "2"
"300490005011006", "2"

"300490005011038", "2"
"300490005011037", "2"
"300490005011012", "2"
"300490005011008", "2"
"300490005011009", "2"
"300490005011005", "2"
"300490005011010", "2"
"300490005011003", "2"
"300490005011002", "2"
"300490004003005", "2"
"300490004004034", "2"
"300490004003000", "2"
"300490004003001", "2"
"300490004004035", "2"
"300490005011001", "2"
"300490005011000", "2"
"300490005011011", "2"
"300490002003053", "2"
"300490002003068", "2"
"300490002003063", "2"
"300490002003067", "2"
"300490002003062", "2"
"300490002003065", "2"
"300490002003073", "2"
"300490003003021", "2"
"300490003003116", "2"
"300490003003027", "2"
"300490003003024", "2"
"300490003003023", "2"
"300490003003016", "2"
"300490003003122", "2"
"300490003003010", "2"
"300490003003025", "2"
"300490003003029", "2"
"300490003003008", "2"
"300490003003018", "2"
"300490003003019", "2"
"300490003003001", "2"
"300130104003065", "2"
"300490012014000", "2"
"300490012023045", "2"
"300490012023039", "2"
"300490012023040", "2"
"300490012022004", "2"
"300490012022002", "2"
"300490012022008", "2"
"300490012022009", "2"
"300490012022003", "2"
"300490012022001", "2"
"300490012022011", "2"
"300490012022000", "2"
"300490012023033", "2"
"300490012022014", "2"
"300490012022018", "2"

"300490012022013", "2"
"300490012022007", "2"
"300490012022020", "2"
"300490012022006", "2"
"300490012012003", "2"
"300490012022017", "2"
"300490012022005", "2"
"300490012022010", "2"
"300490012014006", "2"
"300490012014005", "2"
"300490012014008", "2"
"300490012014010", "2"
"300490012014007", "2"
"300490012012010", "2"
"300490012012009", "2"
"300490012014009", "2"
"300490012014004", "2"
"300490012012002", "2"
"300490012012000", "2"
"300490012022021", "2"
"300490012022012", "2"
"300490012023047", "2"
"300490012023049", "2"
"300490012023042", "2"
"300490012013037", "2"
"300490012013029", "2"
"300490012013024", "2"
"300490012011012", "2"
"300490012011013", "2"
"300490012011033", "2"
"300490012012031", "2"
"300490012012026", "2"
"300490012012030", "2"
"300490012012029", "2"
"300490012012027", "2"
"300490012012028", "2"
"300490012012006", "2"
"300490012012005", "2"
"300490012012007", "2"
"300490012012025", "2"
"300490012012013", "2"
"300490012012011", "2"
"300490012012008", "2"
"300490012012012", "2"
"300490012012001", "2"
"300490012012004", "2"
"300490012022015", "2"
"300490012022019", "2"
"300490012022016", "2"
"300439622022231", "2"
"300439622022050", "2"
"300439622022049", "2"
"300439622022048", "2"
"300439622022045", "2"

"300439622022037", "2"
"300439622022035", "2"
"300439622022038", "2"
"300439622022036", "2"
"300439622022033", "2"
"300439622022034", "2"
"300439622022012", "2"
"300439622022051", "2"
"300439622022229", "2"
"300439622022044", "2"
"300439622022046", "2"
"300439622022043", "2"
"300439622022052", "2"
"300439622022047", "2"
"300439622022042", "2"
"300439622022040", "2"
"300439622022032", "2"
"300439622022041", "2"
"300439622022029", "2"
"300439622022030", "2"
"300439622022025", "2"
"300439622022026", "2"
"300439622022024", "2"
"300439622012015", "2"
"300439622012004", "2"
"300439622012003", "2"
"300439622022233", "2"
"300439622022021", "2"
"300439622012005", "2"
"300439622022039", "2"
"300439622022023", "2"
"300439622022020", "2"
"300439622012016", "2"
"300439622012001", "2"
"300439622012017", "2"
"300439622012014", "2"
"300439622011028", "2"
"300439622011027", "2"
"300439622011025", "2"
"300439622011026", "2"
"300439622011016", "2"
"300439622012020", "2"
"300439622012019", "2"
"300439622012022", "2"
"300439622012021", "2"
"300439622022027", "2"
"300439622012053", "2"
"300439622012007", "2"
"300439622012018", "2"
"300439622011015", "2"
"300490011011018", "2"
"300490011012098", "2"
"300439622012012", "2"
"300439622011006", "2"

"300439622012013", "2"
"300439622011005", "2"
"300439622012011", "2"
"300439622012009", "2"
"300439622012008", "2"
"300490011012049", "2"
"300490011012050", "2"
"300490011012032", "2"
"300490011012029", "2"
"300490011012021", "2"
"300490011012022", "2"
"300490011012033", "2"
"300490011012046", "2"
"300490011012008", "2"
"300490011012047", "2"
"300490011012099", "2"
"300490011012056", "2"
"300490011012048", "2"
"300490011012042", "2"
"300490011012040", "2"
"300490011012041", "2"
"300490011012058", "2"
"300490011012003", "2"
"300490011012004", "2"
"300490012011021", "2"
"300439622012010", "2"
"300490011012100", "2"
"300490011012051", "2"
"300490011012052", "2"
"300490011012083", "2"
"300439622012006", "2"
"300490011012092", "2"
"300490011012087", "2"
"300490011012086", "2"
"300490011012084", "2"
"300490011012095", "2"
"300490011012076", "2"
"300490011012082", "2"
"300490011012085", "2"
"300490011012088", "2"
"300490011012094", "2"
"300490011012089", "2"
"300490011012093", "2"
"300490011012075", "2"
"300490011012067", "2"
"300490011012096", "2"
"300490011012074", "2"
"300490011012068", "2"
"300490011012059", "2"
"300490011012055", "2"
"300490011012057", "2"
"300490011012053", "2"
"300490011012054", "2"
"300490011012002", "2"

"300490011012060", "2"
"300490011012080", "2"
"300490011012081", "2"
"300490011012065", "2"
"300490011012066", "2"
"300490011012001", "2"
"300490012011022", "2"
"300490011012077", "2"
"300490011012079", "2"
"300490011012063", "2"
"300490011012064", "2"
"300490011012062", "2"
"300490011012078", "2"
"300490011012061", "2"
"300490011012000", "2"
"300490012011062", "2"
"300490012011061", "2"
"300490012011019", "2"
"300490012011020", "2"
"300490012011063", "2"
"300490012011018", "2"
"300490012011064", "2"
"300490012011054", "2"
"300490012011050", "2"
"300490012011028", "2"
"300490012011046", "2"
"300490012011041", "2"
"300490012011036", "2"
"300490012011015", "2"
"300490012011055", "2"
"300490012011059", "2"
"300490012011049", "2"
"300490012011029", "2"
"300490012011042", "2"
"300490012011035", "2"
"300490012011032", "2"
"300490012012032", "2"
"300490012011058", "2"
"300490012011057", "2"
"300490012011056", "2"
"300490012011017", "2"
"300490012011047", "2"
"300490012011048", "2"
"300490012011060", "2"
"300490012011030", "2"
"300490012011043", "2"
"300490012011034", "2"
"300490012011031", "2"
"300490012012033", "2"
"300490012011072", "2"
"300439622012000", "2"
"300490012011078", "2"
"300490012011079", "2"
"300490012011073", "2"

"300439622012002", "2"
"300439622022019", "2"
"300439622022017", "2"
"300439622022016", "2"
"300439622022018", "2"
"300490011012090", "2"
"300490011012073", "2"
"300490011012091", "2"
"300490011012072", "2"
"300490011012069", "2"
"300490011012071", "2"
"300490012011065", "2"
"300490011012070", "2"
"300490012011066", "2"
"300490012011067", "2"
"300490012011011", "2"
"300490012011016", "2"
"300490012011052", "2"
"300490012011026", "2"
"300490012011044", "2"
"300490012011039", "2"
"300490012011038", "2"
"300490012011014", "2"
"300490012011053", "2"
"300490012011051", "2"
"300490012011027", "2"
"300490012011045", "2"
"300490012011040", "2"
"300490012011037", "2"
"300490012011068", "2"
"300490012011069", "2"
"300490012011074", "2"
"300490005032004", "2"
"300490006002038", "2"
"300490006002025", "2"
"300490006002026", "2"
"300490006002020", "2"
"300490006002024", "2"
"300490006002019", "2"
"300490006002023", "2"
"300439622021076", "2"
"300439622021078", "2"
"300439622021065", "2"
"300439622021016", "2"
"300439622021070", "2"
"300439622021064", "2"
"300439622021069", "2"
"300439622021077", "2"
"300439622022083", "2"
"300439622022082", "2"
"300439622022085", "2"
"300439622022076", "2"
"300439622022084", "2"
"300439622021081", "2"

"300439622022087", "2"
"300439622021357", "2"
"300439622021059", "2"
"300439622021068", "2"
"300439622021060", "2"
"300439622021356", "2"
"300439622021067", "2"
"300439622021019", "2"
"300439622021018", "2"
"300439622011079", "2"
"300439622011051", "2"
"300439622011087", "2"
"300439622011090", "2"
"300439622011049", "2"
"300439622011031", "2"
"300439622011029", "2"
"300439622012041", "2"
"300439622012039", "2"
"300439622012040", "2"
"300439622012035", "2"
"300439622011088", "2"
"300439622011045", "2"
"300439622011043", "2"
"300439622011046", "2"
"300439622011044", "2"
"300439622011047", "2"
"300439622011042", "2"
"300439622011103", "2"
"300439622011102", "2"
"300439622012038", "2"
"300439622012027", "2"
"300439622011094", "2"
"300439622011037", "2"
"300439622011038", "2"
"300439622012024", "2"
"300439622011101", "2"
"300439622011039", "2"
"300439622011040", "2"
"300439622011041", "2"
"300439622012023", "2"
"300490010003029", "2"
"300439622022115", "2"
"300439622022097", "2"
"300439622021214", "2"
"300439622021224", "2"
"300439622021223", "2"
"300439622021215", "2"
"300439622021092", "2"
"300439622022093", "2"
"300439622021100", "2"
"300439622021101", "2"
"300439622021099", "2"
"300439622021098", "2"
"300439622021097", "2"

"300439622021109", "2"
"300439622021105", "2"
"300439622021110", "2"
"300439622021094", "2"
"300439622021095", "2"
"300439622021089", "2"
"300439622021090", "2"
"300439622021091", "2"
"300439622021084", "2"
"300439622021086", "2"
"300439622021096", "2"
"300439622021087", "2"
"300439622022089", "2"
"300439622022092", "2"
"300439622022078", "2"
"300439622021103", "2"
"300439622021102", "2"
"300439622021085", "2"
"300439622021083", "2"
"300439622022077", "2"
"300439622022062", "2"
"300439622022058", "2"
"300439622021355", "2"
"300439622021066", "2"
"300439622021062", "2"
"300439622022070", "2"
"300439622022069", "2"
"300439622021061", "2"
"300439622021363", "2"
"300439622021063", "2"
"300439622021012", "2"
"300439622021008", "2"
"300439622021010", "2"
"300439622022063", "2"
"300439622022059", "2"
"300439622012042", "2"
"300439622012055", "2"
"300439622012043", "2"
"300439622021007", "2"
"300439622012046", "2"
"300439622022061", "2"
"300439622022065", "2"
"300439622022060", "2"
"300439622022099", "2"
"300439622022068", "2"
"300439622022057", "2"
"300439622022066", "2"
"300439622012047", "2"
"300439622022067", "2"
"300439622022234", "2"
"300439622012052", "2"
"300439622021220", "2"
"300439622021211", "2"
"300439622022107", "2"

"300439622022108", "2"
"300439622022109", "2"
"300439622021217", "2"
"300439622021218", "2"
"300439622021219", "2"
"300439622021213", "2"
"300439622021196", "2"
"300439622021198", "2"
"300439622021195", "2"
"300439622021199", "2"
"300439622021111", "2"
"300439622021112", "2"
"300439622021197", "2"
"300439622021212", "2"
"300439622021093", "2"
"300439622021106", "2"
"300439622021104", "2"
"300439622021073", "2"
"300439622021108", "2"
"300439622021107", "2"
"300439622021075", "2"
"300439622022148", "2"
"300439622022155", "2"
"300439622022147", "2"
"300439622022154", "2"
"300490004005019", "2"
"300490012011023", "2"
"300490012011025", "2"
"300490012011024", "2"
"300490012011010", "2"
"300490012011007", "2"
"300490012011008", "2"
"300490012011001", "2"
"300490004005026", "2"
"300490004005025", "2"
"300490004005018", "2"
"300490004005024", "2"
"300490012011000", "2"
"300490004005023", "2"
"300490004004043", "2"
"300490004005021", "2"
"300490004005020", "2"
"300490004004045", "2"
"300490004004046", "2"
"300490004005022", "2"
"300439622023072", "2"
"300439622023031", "2"
"300439622023023", "2"
"300439622023024", "2"
"300439622023075", "2"
"300439622023076", "2"
"300439622023080", "2"
"300439622023079", "2"
"300439622023078", "2"

"300439622023089", "2"
"300439622023007", "2"
"300439622023077", "2"
"300439622023030", "2"
"300439622023029", "2"
"300439622023020", "2"
"300439622023018", "2"
"300439622023028", "2"
"300439622023027", "2"
"300439622023026", "2"
"300439622023015", "2"
"300439622023016", "2"
"300439622023008", "2"
"300439622023009", "2"
"300439622023006", "2"
"300439622023014", "2"
"300439622023025", "2"
"300439622023011", "2"
"300439622023013", "2"
"300439622022225", "2"
"300439622022226", "2"
"300439622023114", "2"
"300439622022142", "2"
"300439622023064", "2"
"300439622023041", "2"
"300439622023116", "2"
"300439622021230", "2"
"300439622023053", "2"
"300439622023065", "2"
"300439622023040", "2"
"300439622023088", "2"
"300439622023066", "2"
"300439622023039", "2"
"300439622023067", "2"
"300439622023038", "2"
"300439622023019", "2"
"300439622023037", "2"
"300439622023017", "2"
"300439622023086", "2"
"300439622023068", "2"
"300439622023069", "2"
"300439622023085", "2"
"300439622023082", "2"
"300439622023084", "2"
"300439622023083", "2"
"300439622023081", "2"
"300439622023070", "2"
"300439622023071", "2"
"300439622023036", "2"
"300439622023022", "2"
"300439622023035", "2"
"300439622023034", "2"
"300439622023021", "2"
"300439622023033", "2"

"300439622023032", "2"
"300439622023059", "2"
"300439622023060", "2"
"300439622023099", "2"
"300439622023098", "2"
"300439622023105", "2"
"300439622023104", "2"
"300439622023100", "2"
"300439622023087", "2"
"300439622023062", "2"
"300439622023112", "2"
"300439622023113", "2"
"300439622023103", "2"
"300439622023073", "2"
"300439622023074", "2"
"300439622023096", "2"
"300439622023090", "2"
"300439622023095", "2"
"300439622023106", "2"
"300439622023115", "2"
"300439622023102", "2"
"300439622023101", "2"
"300439622023091", "2"
"300439622023094", "2"
"300439622023092", "2"
"300439622023097", "2"
"300439622023093", "2"
"300439622023010", "2"
"300439622023005", "2"
"300439622023004", "2"
"300439622023012", "2"
"300439622023063", "2"
"300439622023042", "2"
"300490008001028", "2"
"300490008001034", "2"
"300490008001027", "2"
"300490008001023", "2"
"300490008001022", "2"
"300490007011030", "2"
"300490007011029", "2"
"300490007021018", "2"
"300490007021014", "2"
"300490006001060", "2"
"300490006001061", "2"
"300490007011024", "2"
"300490007011023", "2"
"300490004003009", "2"
"300490004003007", "2"
"300490004002001", "2"
"300490004002000", "2"
"300490004003012", "2"
"300490004004033", "2"
"300490004004020", "2"
"300490004004026", "2"

"300490004004022", "2"
"300490004004015", "2"
"300439622011099", "2"
"300439622011012", "2"
"300439622011008", "2"
"300439622011020", "2"
"300439622011019", "2"
"300439622011009", "2"
"300439622011018", "2"
"300439622011104", "2"
"300439622011002", "2"
"300490011023012", "2"
"300490011023001", "2"
"300490011022013", "2"
"300490011022012", "2"
"300490011023016", "2"
"300490011023000", "2"
"300490011022014", "2"
"300490011023011", "2"
"300490011023010", "2"
"300490011023018", "2"
"300439622011001", "2"
"300490011011020", "2"
"300490011011019", "2"
"300490007012011", "2"
"300490007012013", "2"
"300490007012014", "2"
"300490007012036", "2"
"300490007012035", "2"
"300490007012024", "2"
"300490007012015", "2"
"300490007012025", "2"
"300490007012021", "2"
"300490007012022", "2"
"300490007011012", "2"
"300490007011008", "2"
"300490007012012", "2"
"300490007012005", "2"
"300490007011009", "2"
"300490007012016", "2"
"300490007012017", "2"
"300490007012004", "2"
"300490007012018", "2"
"300490007011013", "2"
"300490007011014", "2"
"300490007011015", "2"
"300490007011007", "2"
"300490006002036", "2"
"300490006002034", "2"
"300490007011001", "2"
"300490007011010", "2"
"300490007011000", "2"
"300490005032017", "2"
"300490005032026", "2"

"300490005032008", "2"
"300490006002031", "2"
"300490006002032", "2"
"300490006002022", "2"
"300490005032003", "2"
"300490006002033", "2"
"300490005032002", "2"
"300490005032011", "2"
"300490005032007", "2"
"300490005032010", "2"
"300490005032009", "2"
"300490005032000", "2"
"300490005032001", "2"
"300490005012023", "2"
"300490005012018", "2"
"300490005012020", "2"
"300490005012019", "2"
"300490005012024", "2"
"300490005012021", "2"
"300490005012017", "2"
"300490005012022", "2"
"300490005012016", "2"
"300490009004028", "2"
"300490009004027", "2"
"300490009004029", "2"
"300490009004024", "2"
"300490009004008", "2"
"300490009004004", "2"
"300439622011078", "2"
"300439622011076", "2"
"300439622011075", "2"
"300439622021020", "2"
"300439622011082", "2"
"300439622011065", "2"
"300439622011068", "2"
"300439622011074", "2"
"300439622011066", "2"
"300439622011069", "2"
"300439622011081", "2"
"300439622021006", "2"
"300439622021003", "2"
"300439622011089", "2"
"300439622011062", "2"
"300439622011063", "2"
"300439622011061", "2"
"300439622011054", "2"
"300439622011052", "2"
"300439622011067", "2"
"300439622011055", "2"
"300439622022081", "2"
"300439622022080", "2"
"300439622022071", "2"
"300439622021080", "2"
"300439622021079", "2"

"300439622022072", "2"
"300439622022064", "2"
"300439622022073", "2"
"300490007025002", "2"
"300490005042005", "2"
"300490005032060", "2"
"300490005032005", "2"
"300490006002035", "2"
"300490005032006", "2"
"300490005042004", "2"
"300490005032035", "2"
"300490007022013", "2"
"300490007022021", "2"
"300490007022012", "2"
"300490007022005", "2"
"300490007022001", "2"
"300490007022019", "2"
"300490007022020", "2"
"300490007022018", "2"
"300490007022010", "2"
"300490007022011", "2"
"300490007022000", "2"
"300490007024038", "2"
"300490007022002", "2"
"300490007024032", "2"
"300490007024033", "2"
"300490007024025", "2"
"300490007024018", "2"
"300490007024019", "2"
"300490007024017", "2"
"300490007024039", "2"
"300490007024034", "2"
"300490007024035", "2"
"300490007024008", "2"
"300490007024016", "2"
"300439622012048", "2"
"300439622012049", "2"
"300439622012050", "2"
"300439622021004", "2"
"300439622021013", "2"
"300439622021005", "2"
"300439622021011", "2"
"300439622011095", "2"
"300439622021002", "2"
"300439622011064", "2"
"300439622011096", "2"
"300439622021009", "2"
"300439622021000", "2"
"300439622012044", "2"
"300439622021001", "2"
"300439622011083", "2"
"300439622011086", "2"
"300439622011084", "2"
"300439622011091", "2"

"300439622011098", "2"
"300439622011097", "2"
"300439622011085", "2"
"300439622011050", "2"
"300439622011048", "2"
"300439622011053", "2"
"300439622011035", "2"
"300439622011033", "2"
"300439622011030", "2"
"300439622011092", "2"
"300439622011093", "2"
"300439622011059", "2"
"300439622011060", "2"
"300490007025039", "2"
"300490007012003", "2"
"300490007011018", "2"
"300490007012019", "2"
"300490007012002", "2"
"300490007011017", "2"
"300490007011016", "2"
"300490007025028", "2"
"300490007025027", "2"
"300490007012001", "2"
"300490007025029", "2"
"300490007025030", "2"
"300490007025026", "2"
"300490007025014", "2"
"300490007011011", "2"
"300490007025040", "2"
"300490007025031", "2"
"300490007025025", "2"
"300490007025024", "2"
"300490007025015", "2"
"300490007025032", "2"
"300490007025038", "2"
"300490007025033", "2"
"300490007025023", "2"
"300490007025016", "2"
"300490007025012", "2"
"300490007025006", "2"
"300490007025005", "2"
"300490007025004", "2"
"300490007023032", "2"
"300490007023027", "2"
"300490007023031", "2"
"300490009002000", "2"
"300490007012037", "2"
"300490007012056", "2"
"300490007023024", "2"
"300490007012055", "2"
"300490007023023", "2"
"300490007023022", "2"
"300490007012038", "2"
"300490007012027", "2"

"300490007012026", "2"
"300490007012023", "2"
"300490007012039", "2"
"300490007012040", "2"
"300490007012028", "2"
"300490007012020", "2"
"300490007012029", "2"
"300490007023021", "2"
"300490007023025", "2"
"300490007023033", "2"
"300490007023020", "2"
"300490007023026", "2"
"300490007023019", "2"
"300490007023018", "2"
"300490007023012", "2"
"300490007023011", "2"
"300490007012030", "2"
"300490007012000", "2"
"300490007023013", "2"
"300490007023010", "2"
"300490007023009", "2"
"300490007023005", "2"
"300490007023004", "2"
"300490010003028", "2"
"300490008001026", "2"
"300490008001021", "2"
"300490008001024", "2"
"300490007011032", "2"
"300490008001025", "2"
"300490007011031", "2"
"300490007021016", "2"
"300490007021013", "2"
"300490007021015", "2"
"300490007023034", "2"
"300490007022028", "2"
"300490007022027", "2"
"300490007022029", "2"
"300490007022026", "2"
"300490007022030", "2"
"300490007021003", "2"
"300490007022024", "2"
"300490008001012", "2"
"300490008001013", "2"
"300490010003021", "2"
"300490008001014", "2"
"300490007021017", "2"
"300490007021019", "2"
"300490007021020", "2"
"300490007021021", "2"
"300490007021022", "2"
"300490007021010", "2"
"300490007021012", "2"
"300490007021004", "2"
"300490007021005", "2"

"300490007022031", "2"
"300439622021014", "2"
"300439622021024", "2"
"300439622021046", "2"
"300439622021044", "2"
"300439622021039", "2"
"300439622021037", "2"
"300439622021036", "2"
"300439622021038", "2"
"300439622021042", "2"
"300439622011080", "2"
"300439622021041", "2"
"300439622021050", "2"
"300439622011072", "2"
"300439622021040", "2"
"300439622011071", "2"
"300439622011070", "2"
"300439622011073", "2"
"300439622021017", "2"
"300439622021043", "2"
"300439622021047", "2"
"300439622021015", "2"
"300439622021022", "2"
"300439622011077", "2"
"300490008001032", "2"
"300490006001050", "2"
"300490006001056", "2"
"300490006001048", "2"
"300490006002041", "2"
"300490006002037", "2"
"300490007012052", "2"
"300490007012046", "2"
"300490007021028", "2"
"300490007012045", "2"
"300490007012047", "2"
"300490007012048", "2"
"300490007012053", "2"
"300490007012049", "2"
"300490007011005", "2"
"300490007012008", "2"
"300490007012006", "2"
"300490007011004", "2"
"300490007011006", "2"
"300490007011003", "2"
"300490007012010", "2"
"300490007012009", "2"
"300490007012007", "2"
"300490007011033", "2"
"300490007011002", "2"
"300490007012050", "2"
"300490007012044", "2"
"300490007012042", "2"
"300490007012051", "2"
"300490007012043", "2"

"300490007012031", "2"
"300490007012054", "2"
"300490007012032", "2"
"300490007012033", "2"
"300490007012034", "2"
"300490007012041", "2"
"300490010004031", "2"
"300490011023005", "2"
"300490010004054", "2"
"300490010004047", "2"
"300490010004042", "2"
"300490011023021", "2"
"300490010004055", "2"
"300490010004048", "2"
"300490010004049", "2"
"300490010004017", "2"
"300490010004041", "2"
"300490010004037", "2"
"300490010004036", "2"
"300490010004032", "2"
"300490010004033", "2"
"300490010004015", "2"
"300490010004003", "2"
"300490009002016", "2"
"300490009002026", "2"
"300490009002017", "2"
"300490009002015", "2"
"300490009002014", "2"
"300490009001034", "2"
"300490009001029", "2"
"300490010004016", "2"
"300490010004002", "2"
"300490009002018", "2"
"300490010004018", "2"
"300490010004001", "2"
"300490009002025", "2"
"300490009002019", "2"
"300490009002013", "2"
"300490009004032", "2"
"300490009003027", "2"
"300490009003000", "2"
"300490009004030", "2"
"300439622011003", "2"
"300490010002009", "2"
"300490010002010", "2"
"300490010002014", "2"
"300490011023019", "2"
"300490010002007", "2"
"300490011023014", "2"
"300490011023013", "2"
"300490011023003", "2"
"300490011023020", "2"
"300490011023004", "2"
"300490011023015", "2"

"300490011022009", "2"
"300490011023002", "2"
"300490010002003", "2"
"300490010004052", "2"
"300490010004045", "2"
"300490010004044", "2"
"300490010002012", "2"
"300490010002013", "2"
"300490011023006", "2"
"300490010004053", "2"
"300490010004046", "2"
"300490010004043", "2"
"300490010004030", "2"
"300490010004065", "2"
"300490010004028", "2"
"300490010004029", "2"
"300490009002012", "2"
"300490009001035", "2"
"300490009001028", "2"
"300490010004056", "2"
"300490010004057", "2"
"300490010004050", "2"
"300490011022004", "2"
"300490011022010", "2"
"300490011022005", "2"
"300490010004051", "2"
"300490010004040", "2"
"300490010004039", "2"
"300490010004038", "2"
"300490010004035", "2"
"300490010004034", "2"
"300490011021025", "2"
"300490011021024", "2"
"300490011021017", "2"
"300490011021016", "2"
"300490011022003", "2"
"300490011022011", "2"
"300490011022006", "2"
"300490011022002", "2"
"300490011022007", "2"
"300490011021026", "2"
"300490011021023", "2"
"300490011021018", "2"
"300490011021015", "2"
"300490011021027", "2"
"300490011021022", "2"
"300490011021019", "2"
"300490011021014", "2"
"300490009004046", "2"
"300490010003002", "2"
"300490010003010", "2"
"300490010003001", "2"
"300490010003003", "2"
"300490010004064", "2"

"300490010004060", "2"
"300490010004061", "2"
"300490010004024", "2"
"300490010004063", "2"
"300490010004062", "2"
"300490010003030", "2"
"300490010003009", "2"
"300490010003000", "2"
"300490010002011", "2"
"300490010002006", "2"
"300490010002001", "2"
"300490010002002", "2"
"300490010002000", "2"
"300490010004058", "2"
"300490010004059", "2"
"300490010004026", "2"
"300490010004023", "2"
"300490010004022", "2"
"300490010004027", "2"
"300490010004021", "2"
"300490010004025", "2"
"300490010004009", "2"
"300490010004008", "2"
"300490009003022", "2"
"300490009003012", "2"
"300490009003013", "2"
"300490008004001", "2"
"300490009004064", "2"
"300490008004027", "2"
"300490008004000", "2"
"300490010001003", "2"
"300490010001002", "2"
"300490009004060", "2"
"300490009003019", "2"
"300490009004062", "2"
"300490009004059", "2"
"300490009004040", "2"
"300490009004039", "2"
"300490009004037", "2"
"300490009004036", "2"
"300490009004061", "2"
"300490009004056", "2"
"300490009004041", "2"
"300490009004035", "2"
"300490009004042", "2"
"300490009004026", "2"
"300490010001004", "2"
"300490010001001", "2"
"300490009003020", "2"
"300490009003011", "2"
"300490010001005", "2"
"300490010001000", "2"
"300490009003021", "2"
"300490009003009", "2"

"300490009004045", "2"
"300490009004044", "2"
"300490009004043", "2"
"300490009003010", "2"
"300490008004020", "2"
"300490008004015", "2"
"300490008004019", "2"
"300490008004016", "2"
"300490008004003", "2"
"300490008003031", "2"
"300490009004065", "2"
"300490008003030", "2"
"300490008003025", "2"
"300490008003026", "2"
"300490009004057", "2"
"300490009004055", "2"
"300490009004058", "2"
"300490008003027", "2"
"300490009004038", "2"
"300439622011056", "2"
"300439622011057", "2"
"300439622011058", "2"
"300490010003027", "2"
"300490010003025", "2"
"300439622011010", "2"
"300439622011011", "2"
"300439622011004", "2"
"300490010003026", "2"
"300490010002005", "2"
"300490010002008", "2"
"300490010002004", "2"
"300490010003023", "2"
"300490010003019", "2"
"300490010003016", "2"
"300490010003013", "2"
"300490010003022", "2"
"300490008004036", "2"
"300490008004031", "2"
"300490008004029", "2"
"300490008004032", "2"
"300490008004033", "2"
"300490007021023", "2"
"300490008004010", "2"
"300490008004009", "2"
"300490008002019", "2"
"300490008003037", "2"
"300490008004011", "2"
"300490008004012", "2"
"300490008004007", "2"
"300490008004008", "2"
"300490008003033", "2"
"300490008003032", "2"
"300490008002018", "2"
"300490008003036", "2"

"300490008002006", "2"
"300490008002012", "2"
"300490008003035", "2"
"300490008003022", "2"
"300490008003034", "2"
"300490008003029", "2"
"300490008003023", "2"
"300490008003024", "2"
"300490008004013", "2"
"300490008004014", "2"
"300490008004021", "2"
"300490008004006", "2"
"300490008004005", "2"
"300490008004004", "2"
"300490004005041", "2"
"300490004005050", "2"
"300490011012009", "2"
"300490004005051", "2"
"300490004005049", "2"
"300490004005045", "2"
"300490004004040", "2"
"300490004004041", "2"
"300490004005036", "2"
"300490004004042", "2"
"300490004005034", "2"
"300490004005033", "2"
"300490004005035", "2"
"300490004005032", "2"
"300490004005030", "2"
"300490004005029", "2"
"300490004005052", "2"
"300490004005053", "2"
"300490004005054", "2"
"300490004005042", "2"
"300490012011077", "2"
"300490004005040", "2"
"300490012011076", "2"
"300490004005044", "2"
"300490004005031", "2"
"300490004005055", "2"
"300490004005046", "2"
"300490004005047", "2"
"300490004005048", "2"
"300490012011004", "2"
"300490012011005", "2"
"300490012011006", "2"
"300490008002004", "2"
"300490008002011", "2"
"300490008002005", "2"
"300490008001011", "2"
"300490008001015", "2"
"300490008001030", "2"
"300490008001020", "2"
"300490008001005", "2"

"300490008001016", "2"
"300490008001010", "2"
"300490008001006", "2"
"300490008001008", "2"
"300490008001004", "2"
"300490008001007", "2"
"300490008004024", "2"
"300490008004023", "2"
"300490008001019", "2"
"300490008001017", "2"
"300490008001018", "2"
"300490008001009", "2"
"300490010003020", "2"
"300490008001000", "2"
"300490010003015", "2"
"300490010003014", "2"
"300490008001003", "2"
"300490008001002", "2"
"300490008001001", "2"
"300490008004022", "2"
"300490008004028", "2"
"300490008004038", "2"
"300490008004030", "2"
"300490008004037", "2"
"300490007021002", "2"
"300490007022032", "2"
"300490007022022", "2"
"300490007021009", "2"
"300490007021006", "2"
"300490007021008", "2"
"300490007021007", "2"
"300490007021001", "2"
"300490007022033", "2"
"300490007022034", "2"
"300490007021000", "2"
"300490007022036", "2"
"300490007022035", "2"
"300490007021026", "2"
"300490007021011", "2"
"300490008002022", "2"
"300490008002021", "2"
"300490007021025", "2"
"300490007021027", "2"
"300490007021024", "2"
"300490008002023", "2"
"300490008002020", "2"
"300490008002016", "2"
"300490008002015", "2"
"300490008002003", "2"
"300490008002009", "2"
"300490008002008", "2"
"300490008002017", "2"
"300490008002014", "2"
"300490008002013", "2"

"300490008002010", "2"
"300490008002007", "2"
"300490010004020", "2"
"300490010004019", "2"
"300490010004000", "2"
"300490009002024", "2"
"300490009002020", "2"
"300490011021007", "2"
"300490011021006", "2"
"300490011021005", "2"
"300490009002022", "2"
"300490009002021", "2"
"300490009002008", "2"
"300490009002007", "2"
"300490009001025", "2"
"300490009001015", "2"
"300490009002009", "2"
"300490009002006", "2"
"300490009001026", "2"
"300490009001014", "2"
"300490011021008", "2"
"300490011021004", "2"
"300490011021001", "2"
"300490009002023", "2"
"300490011021009", "2"
"300490011021002", "2"
"300490009002010", "2"
"300490009002005", "2"
"300490009001027", "2"
"300490009001013", "2"
"300490009002011", "2"
"300490009002004", "2"
"300490009002003", "2"
"300490009002001", "2"
"300490007023014", "2"
"300490007023028", "2"
"300490007023015", "2"
"300490007023030", "2"
"300490007023029", "2"
"300490007022017", "2"
"300490007023016", "2"
"300490007023007", "2"
"300490007023008", "2"
"300490007023003", "2"
"300490007025041", "2"
"300490007025037", "2"
"300490007023002", "2"
"300490007023006", "2"
"300490007023001", "2"
"300490007025042", "2"
"300490007025036", "2"
"300490007025035", "2"
"300490007024030", "2"
"300490007024024", "2"

"300490007022016", "2"
"300490007022025", "2"
"300490007022009", "2"
"300490007022008", "2"
"300490007022015", "2"
"300490007022014", "2"
"300490007022023", "2"
"300490007022004", "2"
"300490007022007", "2"
"300490007022006", "2"
"300490007023017", "2"
"300490007023000", "2"
"300490005042008", "2"
"300490005042010", "2"
"300490008003014", "2"
"300490008003018", "2"
"300490008003019", "2"
"300490008003003", "2"
"300490008003001", "2"
"300490008003039", "2"
"300490008003006", "2"
"300490008003002", "2"
"300490008003021", "2"
"300490008003004", "2"
"300490008003020", "2"
"300490008003028", "2"
"300490008003000", "2"
"300490005041008", "2"
"300490005032058", "2"
"300490005032059", "2"
"300490005032034", "2"
"300490005032036", "2"
"300490005042013", "2"
"300490005042001", "2"
"300490005042000", "2"
"300490005032037", "2"
"300490005032038", "2"
"300490005032039", "2"
"300490005032040", "2"
"300490005032032", "2"
"300490005032054", "2"
"300490005032041", "2"
"300490005032042", "2"
"300490005032033", "2"
"300490009004003", "2"
"300490009004023", "2"
"300490009004025", "2"
"300490009004022", "2"
"300490009004009", "2"
"300490009004005", "2"
"300490009004010", "2"
"300490009004007", "2"
"300490009004011", "2"
"300490009004006", "2"

"300490009004002", "2"
"300490005041062", "2"
"300490005041050", "2"
"300490005041052", "2"
"300490005041060", "2"
"300490005041011", "2"
"300490005041073", "2"
"300490005041006", "2"
"300490005041021", "2"
"300490005041022", "2"
"300490005041051", "2"
"300490005041063", "2"
"300490005041064", "2"
"300490005041023", "2"
"300490005041024", "2"
"300490005041046", "2"
"300490005041045", "2"
"300490005041027", "2"
"300490005041014", "2"
"300490005041025", "2"
"300490005041026", "2"
"300490005041038", "2"
"300490011012005", "2"
"300490011012019", "2"
"300490011012031", "2"
"300490011012034", "2"
"300490011012044", "2"
"300490011012043", "2"
"300490011012035", "2"
"300490011012028", "2"
"300490011012020", "2"
"300490011012006", "2"
"300490011012030", "2"
"300490011012007", "2"
"300439622011034", "2"
"300439622011032", "2"
"300439622011036", "2"
"300439622011022", "2"
"300439622011021", "2"
"300439622011024", "2"
"300439622011023", "2"
"300439622011007", "2"
"300439622011013", "2"
"300439622011100", "2"
"300439622011017", "2"
"300439622011014", "2"
"300490005041037", "2"
"300490005041028", "2"
"300490005041015", "2"
"300490009004012", "2"
"300490009004048", "2"
"300490009004047", "2"
"300490009004013", "2"
"300490009004014", "2"

"300490009004033", "2"
"300490009004015", "2"
"300490009004016", "2"
"300490005041061", "2"
"300490005041059", "2"
"300490009004001", "2"
"300490005041072", "2"
"300490005041071", "2"
"300490005041068", "2"
"300490009004034", "2"
"300490009004021", "2"
"300490009004031", "2"
"300490009004018", "2"
"300490009004017", "2"
"300490009004020", "2"
"300490005041070", "2"
"300490005041069", "2"
"300490004001040", "2"
"300490004001041", "2"
"300490004001042", "2"
"300490009004000", "2"
"300490004001039", "2"
"300490004001051", "2"
"300490005041053", "2"
"300490004001048", "2"
"300490004001022", "2"
"300490004001019", "2"
"300490004001015", "2"
"300490004001014", "2"
"300490004001009", "2"
"300490004001008", "2"
"300490004001028", "2"
"300490004001021", "2"
"300490004001020", "2"
"300490004001001", "2"
"300490009001016", "2"
"300490009001007", "2"
"300490009001009", "2"
"300490009001008", "2"
"300490004001031", "2"
"300490004001034", "2"
"300490004001055", "2"
"300490004001035", "2"
"300490004001037", "2"
"300490004001038", "2"
"300490009001010", "2"
"300490009001000", "2"
"300490009001011", "2"
"300490009001012", "2"
"300490011012010", "2"
"300490004005043", "2"
"300490004001036", "2"
"300490004001000", "2"
"300490004005038", "2"

"300490004001004", "2"
"300490004002026", "2"
"300490004001002", "2"
"300490004002028", "2"
"300490004002010", "2"
"300490004002025", "2"
"300490004002024", "2"
"300490004002023", "2"
"300490004004037", "2"
"300490004004038", "2"
"300490004004039", "2"
"300490004005039", "2"
"300490004005037", "2"
"300490004004024", "2"
"300490004004031", "2"
"300490005031008", "2"
"300490005031005", "2"
"300490005031006", "2"
"300490005031004", "2"
"300490005031002", "2"
"300490005031003", "2"
"300490005031001", "2"
"300490005031000", "2"
"300490005031010", "2"
"300490005031013", "2"
"300490005031024", "2"
"300490005031007", "2"
"300490005031023", "2"
"300490004002003", "2"
"300490004002021", "2"
"300490004002008", "2"
"300490004002035", "2"
"300490004002030", "2"
"300490004002007", "2"
"300490004002031", "2"
"300490004002015", "2"
"300490004002018", "2"
"300490004002022", "2"
"300490004002020", "2"
"300490004002012", "2"
"300490004002004", "2"
"300490004002019", "2"
"300490004002013", "2"
"300490004002016", "2"
"300490004002005", "2"
"300490004002009", "2"
"300490004002002", "2"
"300490004004036", "2"
"300490004004019", "2"
"300490004004032", "2"
"300490004004030", "2"
"300490004004028", "2"
"300490004004027", "2"
"300490004004021", "2"

"300490004004029", "2"
"300490004004023", "2"
"300490004004018", "2"
"300490004003006", "2"
"300490004003008", "2"
"300490004003011", "2"
"300490010004011", "2"
"300490010004010", "2"
"300490010004007", "2"
"300490009003023", "2"
"300490009003026", "2"
"300490009003014", "2"
"300490009003008", "2"
"300490009003005", "2"
"300490009004049", "2"
"300490009003007", "2"
"300490009003004", "2"
"300490009004052", "2"
"300490009004050", "2"
"300490009004051", "2"
"300490010004012", "2"
"300490010004006", "2"
"300490009003024", "2"
"300490009003025", "2"
"300490009003015", "2"
"300490010004013", "2"
"300490010004005", "2"
"300490010004014", "2"
"300490010004004", "2"
"300490009003016", "2"
"300490009003017", "2"
"300490009003018", "2"
"300490009003006", "2"
"300490009003003", "2"
"300490009003002", "2"
"300490009003001", "2"
"300490009004053", "2"
"300490009004054", "2"
"300490011023007", "2"
"300490011023008", "2"
"300490011023009", "2"
"300490011011010", "2"
"300490011011009", "2"
"300490011023017", "2"
"300490011011007", "2"
"300490011011005", "2"
"300490011022008", "2"
"300490011022001", "2"
"300490011021028", "2"
"300490011021021", "2"
"300490011021020", "2"
"300490011021013", "2"
"300490011021012", "2"
"300490011022015", "2"

"300490011022016", "2"
"300490011022000", "2"
"300490011011006", "2"
"300490011021011", "2"
"300490011021010", "2"
"300490011021003", "2"
"300490009002002", "2"
"300490011012011", "2"
"300490011012012", "2"
"300490011021000", "2"
"300490011012016", "2"
"300490011012101", "2"
"300490011012013", "2"
"300490011011008", "2"
"300490011012023", "2"
"300490011012014", "2"
"300490010003024", "2"
"300490010003018", "2"
"300490010003017", "2"
"300490010003012", "2"
"300490010003008", "2"
"300490010001016", "2"
"300490010001015", "2"
"300490008004035", "2"
"300490008004034", "2"
"300490008004026", "2"
"300490010003007", "2"
"300490010001017", "2"
"300490010001014", "2"
"300490010001009", "2"
"300490010001008", "2"
"300490010003011", "2"
"300490010003006", "2"
"300490010001018", "2"
"300490010001013", "2"
"300490010001010", "2"
"300490010001007", "2"
"300490010003005", "2"
"300490010001019", "2"
"300490010001012", "2"
"300490010003004", "2"
"300490010001011", "2"
"300490010001006", "2"
"300490008004025", "2"
"300490008004017", "2"
"300490008004018", "2"
"300490008004002", "2"
"300490009004063", "2"
"300490005031034", "2"
"300490005031035", "2"
"300490005031028", "2"
"300490005031026", "2"
"300490005031025", "2"
"300490005031020", "2"

"300490005031009", "2"
"300490005031012", "2"
"300490005041017", "2"
"300490005041003", "2"
"300490005041020", "2"
"300490005041004", "2"
"300490005041001", "2"
"300490005041018", "2"
"300490005041002", "2"
"300490005041000", "2"
"300490005031042", "2"
"300490005031046", "2"
"300490005031043", "2"
"300490005031045", "2"
"300490004001005", "2"
"300490004001003", "2"
"300490004002027", "2"
"300490005031027", "2"
"300490005031016", "2"
"300490005031044", "2"
"300490005031018", "2"
"300490005031019", "2"
"300490005031014", "2"
"300490005031011", "2"
"300490005031015", "2"
"300490005031017", "2"
"300490005032022", "2"
"300490005032021", "2"
"300490005032023", "2"
"300490005032028", "2"
"300490005032029", "2"
"300490005032024", "2"
"300490005032020", "2"
"300490005032012", "2"
"300490005032025", "2"
"300490005032019", "2"
"300490005032018", "2"
"300490005032014", "2"
"300490005032013", "2"
"300490005042011", "2"
"300490005032055", "2"
"300490005032053", "2"
"300490005032052", "2"
"300490005032043", "2"
"300490005032051", "2"
"300490005032044", "2"
"300490005032045", "2"
"300490005032031", "2"
"300490005041009", "2"
"300490005032056", "2"
"300490005032057", "2"
"300490005032046", "2"
"300490005032061", "2"
"300490005032047", "2"

"300490005032015", "2"
"300490005032030", "2"
"300490005032027", "2"
"300490005032016", "2"
"300490004001025", "2"
"300490004001017", "2"
"300490004001012", "2"
"300490004001011", "2"
"300490004001006", "2"
"300490004001016", "2"
"300490004001013", "2"
"300490004001010", "2"
"300490004001007", "2"
"300490005041010", "2"
"300490005041007", "2"
"300490005041013", "2"
"300490005032049", "2"
"300490005032062", "2"
"300490005032048", "2"
"300490005032050", "2"
"300490005031040", "2"
"300490005041005", "2"
"300490005041012", "2"
"300490005041016", "2"
"300490005031039", "2"
"300490005031041", "2"
"300490005031036", "2"
"300490005031038", "2"
"300490005031037", "2"
"300490005031031", "2"
"300490005031030", "2"
"300490005031021", "2"
"300490005031022", "2"
"300490005031032", "2"
"300490005031033", "2"
"300490005031029", "2"
"300490004002011", "2"
"300490004002034", "2"
"300490004002014", "2"
"300490004002017", "2"
"300490004002033", "2"
"300490004002032", "2"
"300490004002029", "2"
"300490004002006", "2"
"300490004003014", "2"
"300490004003013", "2"
"300490005012014", "2"
"300490005012012", "2"
"300490005012015", "2"
"300490005012006", "2"
"300490005012010", "2"
"300490005012013", "2"
"300490004003010", "2"
"300490005012007", "2"

"300490005012008", "2"
"300490005012009", "2"
"300490007024029", "2"
"300490007024023", "2"
"300490007024028", "2"
"300490007022003", "2"
"300490007024031", "2"
"300490007024027", "2"
"300490007024022", "2"
"300490007024021", "2"
"300490007024026", "2"
"300490007025022", "2"
"300490007025034", "2"
"300490007025021", "2"
"300490007025017", "2"
"300490007025011", "2"
"300490007025020", "2"
"300490007025019", "2"
"300490007025018", "2"
"300490007025010", "2"
"300490007025013", "2"
"300490007025007", "2"
"300490007025000", "2"
"300490007025003", "2"
"300490007025001", "2"
"300490005042006", "2"
"300490007024014", "2"
"300490007024013", "2"
"300490007025009", "2"
"300490007025008", "2"
"300490007024012", "2"
"300490007024020", "2"
"300490007024011", "2"
"300490007024003", "2"
"300490008002002", "2"
"300490008003017", "2"
"300490007024037", "2"
"300490008003013", "2"
"300490008003012", "2"
"300490008003010", "2"
"300490008002001", "2"
"300490008003016", "2"
"300490008002000", "2"
"300490008003015", "2"
"300490008003011", "2"
"300490008003038", "2"
"300490007024036", "2"
"300490007024015", "2"
"300490007024007", "2"
"300490007024005", "2"
"300490007024006", "2"
"300490008003009", "2"
"300490008003008", "2"
"300490008003007", "2"

"300490008003005", "2"
"300490007024010", "2"
"300490007024002", "2"
"300490007024001", "2"
"300490007024009", "2"
"300490007024004", "2"
"300490007024000", "2"
"300490005042007", "2"
"300490005042002", "2"
"300490005042003", "2"
"300490005042012", "2"
"300490005042009", "2"
"300490009001033", "2"
"300490009001032", "2"
"300490009004019", "2"
"300490009001022", "2"
"300490009001023", "2"
"300490009001003", "2"
"300490009001030", "2"
"300490009001031", "2"
"300490009001021", "2"
"300490009001024", "2"
"300490009001004", "2"
"300490004001050", "2"
"300490004001052", "2"
"300490004001030", "2"
"300490004001053", "2"
"300490004001054", "2"
"300490009001018", "2"
"300490009001019", "2"
"300490009001020", "2"
"300490009001002", "2"
"300490009001017", "2"
"300490009001006", "2"
"300490009001005", "2"
"300490009001001", "2"
"300490004001032", "2"
"300490004001033", "2"
"300490004001029", "2"
"300490004001047", "2"
"300490004001023", "2"
"300490004001024", "2"
"300490004001018", "2"
"300490004001049", "2"
"300490005041058", "2"
"300490005041067", "2"
"300490005041065", "2"
"300490005041047", "2"
"300490005041044", "2"
"300490005041054", "2"
"300490005041066", "2"
"300490005041057", "2"
"300490005041048", "2"
"300490005041043", "2"

"300490005041039", "2"
"300490005041036", "2"
"300490005041029", "2"
"300490005041019", "2"
"300490005041040", "2"
"300490005041035", "2"
"300490005041041", "2"
"300490005041034", "2"
"300490005041030", "2"
"300490005041031", "2"
"300490005041033", "2"
"300490005041032", "2"
"300490005041056", "2"
"300490004001043", "2"
"300490004001044", "2"
"300490005041055", "2"
"300490005041049", "2"
"300490005041042", "2"
"300490004001026", "2"
"300490004001027", "2"
"300490004001046", "2"
"300490004001045", "2"
"300490011012017", "2"
"300490011012026", "2"
"300490011012025", "2"
"300490011012024", "2"
"300490011012039", "2"
"300490011012038", "2"
"300490011012037", "2"
"300490011012036", "2"
"300490011012018", "2"
"300490011012015", "2"
"300490011011011", "2"
"300490011011012", "2"
"300490011011002", "2"
"300490011011003", "2"
"300490011011014", "2"
"300490011011004", "2"
"300490011011001", "2"
"300439622011000", "2"
"300490011011013", "2"
"300490011011016", "2"
"300490011011015", "2"
"300490011011017", "2"
"300490011012097", "2"
"300490011011000", "2"
"300490011012027", "2"
"300490011012045", "2"
"300490012021053", "2"
"300490012013001", "2"
"300490012013005", "2"
"300490012013006", "2"
"300490012013000", "2"
"300490012021054", "2"

"300490012021052", "2"
"300490012021051", "2"
"300490012021037", "2"
"300490012021038", "2"
"300490012021040", "2"
"300490012013054", "2"
"300490012015057", "2"
"300490012015070", "2"
"300490012015071", "2"
"300490012015072", "2"
"300490012015056", "2"
"300490012014025", "2"
"300490012014022", "2"
"300490012014021", "2"
"300490012014017", "2"
"300490012014013", "2"
"300490012014038", "2"
"300490012014024", "2"
"300490012014023", "2"
"300490012014036", "2"
"300490012014037", "2"
"300490012014020", "2"
"300490012014018", "2"
"300490012014014", "2"
"300490012013048", "2"
"300490012013036", "2"
"300490012013035", "2"
"300490012013031", "2"
"300490012013025", "2"
"300490012013030", "2"
"300490012014019", "2"
"300490012013032", "2"
"300490012013028", "2"
"300490012013027", "2"
"300490012013033", "2"
"300490012013047", "2"
"300439622022006", "2"
"300490012015009", "2"
"300490012015006", "2"
"300490012015001", "2"
"300490012015024", "2"
"300490012015023", "2"
"300490012015016", "2"
"300490012015015", "2"
"300490012015008", "2"
"300490012015007", "2"
"300490012015000", "2"
"300490012015055", "2"
"300490012014035", "2"
"300490012014034", "2"
"300490012014031", "2"
"300490012014030", "2"
"300490012014033", "2"
"300490012014032", "2"

"300490012014029", "2"
"300490012014028", "2"
"300490012014026", "2"
"300490012014027", "2"
"300490012014011", "2"
"300490012014015", "2"
"300490012014016", "2"
"300490012014012", "2"
"300439622022015", "2"
"300439622022022", "2"
"300439622022014", "2"
"300439622022007", "2"
"300439622022013", "2"
"300439622022011", "2"
"300490012013053", "2"
"300490012015021", "2"
"300490012015018", "2"
"300490012015013", "2"
"300490012015010", "2"
"300490012015002", "2"
"300490012015005", "2"
"300490012013051", "2"
"300490012015069", "2"
"300490012013049", "2"
"300490012013050", "2"
"300490012015058", "2"
"300490012015064", "2"
"300490012015065", "2"
"300490012015051", "2"
"300490012015052", "2"
"300490012015046", "2"
"300490012015066", "2"
"300490012015053", "2"
"300490012015041", "2"
"300490012015038", "2"
"300490012015033", "2"
"300490012015030", "2"
"300490012015059", "2"
"300490012015040", "2"
"300490012015054", "2"
"300490012015039", "2"
"300490012015032", "2"
"300490012015031", "2"
"300490012015025", "2"
"300490012015022", "2"
"300490012015017", "2"
"300490012015014", "2"
"300439622022008", "2"
"300490012011071", "2"
"300490012015068", "2"
"300490012011070", "2"
"300490012015067", "2"
"300490012012049", "2"
"300490012012050", "2"

"300490012012034", "2"
"300490012012019", "2"
"300490012012014", "2"
"300490012012022", "2"
"300490012012016", "2"
"300490012012054", "2"
"300490012012052", "2"
"300490012012051", "2"
"300490012012047", "2"
"300490012012048", "2"
"300490012012053", "2"
"300490012012055", "2"
"300490012012046", "2"
"300490012012045", "2"
"300490012012035", "2"
"300490012012036", "2"
"300490012012037", "2"
"300490012012038", "2"
"300490012012044", "2"
"300490012012042", "2"
"300490012012017", "2"
"300490012012021", "2"
"300490012012023", "2"
"300490012012015", "2"
"300490012012020", "2"
"300490012012018", "2"
"300490012012024", "2"
"300490012012039", "2"
"300490012012040", "2"
"300490012012041", "2"
"300490012015062", "2"
"300490012015061", "2"
"300490012015049", "2"
"300490012015048", "2"
"300490012015044", "2"
"300490012012043", "2"
"300490012015043", "2"
"300490012015036", "2"
"300490012015035", "2"
"300490012015028", "2"
"300490012015063", "2"
"300490012015060", "2"
"300490012015050", "2"
"300490012015047", "2"
"300490012015045", "2"
"300490012015042", "2"
"300490012015037", "2"
"300490012015034", "2"
"300490012015029", "2"
"300490012015027", "2"
"300490012015020", "2"
"300490012015019", "2"
"300490012015012", "2"
"300490012015011", "2"

"300490012015004", "2"
"300490012015003", "2"
"300490012015026", "2"
"300490003002023", "2"
"300490003002022", "2"
"300490003002024", "2"
"300490003002025", "2"
"300490003002033", "2"
"300490003002011", "2"
"300490003002026", "2"
"300490003002015", "2"
"300490003002032", "2"
"300490003002031", "2"
"300490003002028", "2"
"300490003002020", "2"
"300490003002030", "2"
"300490003002029", "2"
"300490012023004", "2"
"300490003003084", "2"
"300490003002019", "2"
"300490003003085", "2"
"300490003003080", "2"
"300490003002012", "2"
"300490003002018", "2"
"300490003003077", "2"
"300490003003087", "2"
"300490003002039", "2"
"300490003002045", "2"
"300490003002038", "2"
"300490003002016", "2"
"300490003002044", "2"
"300490003002043", "2"
"300490003002036", "2"
"300490003002037", "2"
"300490003002014", "2"
"300490003002021", "2"
"300490003003060", "2"
"300490003003064", "2"
"300490003003061", "2"
"300490003003070", "2"
"300490003003069", "2"
"300490003003079", "2"
"300490003003067", "2"
"300490003003104", "2"
"300490003002009", "2"
"300490003003081", "2"
"300490003003012", "2"
"300490003003011", "2"
"300490003003017", "2"
"300490003001177", "2"
"300490003001187", "2"
"300490003003003", "2"
"300490003003007", "2"
"300490003002013", "2"

"300490003002006", "2"
"300490002002015", "2"
"300490002002004", "2"
"300490003002004", "2"
"300490003001170", "2"
"300490003001108", "2"
"300490003001120", "2"
"300490003001121", "2"
"300490003001217", "2"
"300490003001114", "2"
"300490003001113", "2"
"300490003001122", "2"
"300490003001123", "2"
"300490003001125", "2"
"300490003001126", "2"
"300490003001115", "2"
"300490003001109", "2"
"300490003001210", "2"
"300490003001111", "2"
"300490003001012", "2"
"300130104002061", "2"
"300490003001127", "2"
"300490003001188", "2"
"300490003001128", "2"
"300490003001186", "2"
"300490003003009", "2"
"300490003003005", "2"
"300490003003073", "2"
"300490003003013", "2"
"300490003003014", "2"
"300490003003004", "2"
"300490003003002", "2"
"300490002002012", "2"
"300490002002013", "2"
"300490002002002", "2"
"300490002001177", "2"
"300490002001063", "2"
"300490002001062", "2"
"300490002001061", "2"
"300490002001059", "2"
"300490003001189", "2"
"300490002002001", "2"
"300490002002000", "2"
"300490003001159", "2"
"300490003001158", "2"
"300490003001088", "2"
"300490003001173", "2"
"300490003001135", "2"
"300490003001157", "2"
"300490003001156", "2"
"300490003001136", "2"
"300490003001089", "2"
"300490003001090", "2"
"300490003001091", "2"

"300490003001092", "2"
"300490003001093", "2"
"300490003001094", "2"
"300490003001151", "2"
"300490003001152", "2"
"300490003001150", "2"
"300490003001078", "2"
"300490003001175", "2"
"300490003001149", "2"
"300490003001134", "2"
"300490003001195", "2"
"300490003001077", "2"
"300490003001169", "2"
"300490003002003", "2"
"300490003002002", "2"
"300490003001180", "2"
"300490003002001", "2"
"300490003002000", "2"
"300490003002007", "2"
"300490003002008", "2"
"300490003002010", "2"
"300490003003082", "2"
"300490003001179", "2"
"300490003001178", "2"
"300490003001196", "2"
"300490003001190", "2"
"300490003001194", "2"
"300490003001166", "2"
"300490003001192", "2"
"300490003001168", "2"
"300490003001165", "2"
"300490003001081", "2"
"300490003001167", "2"
"300490003001067", "2"
"300490002002030", "2"
"300490002002032", "2"
"300490002002038", "2"
"300490002002011", "2"
"300490002002037", "2"
"300490002002039", "2"
"300490002002036", "2"
"300490002002035", "2"
"300490002002034", "2"
"300490002002033", "2"
"300490002003001", "2"
"300490002003035", "2"
"300490002003057", "2"
"300490004004014", "2"
"300490002003059", "2"
"300490002003058", "2"
"300490002003002", "2"
"300490002003003", "2"
"300490003002041", "2"
"300490002003011", "2"

"300490002002029", "2"
"300490002003010", "2"
"300490002003007", "2"
"300490002002040", "2"
"300490002002022", "2"
"300490002002043", "2"
"300490002002023", "2"
"300490002002021", "2"
"300490002002020", "2"
"300490002002016", "2"
"300490002003025", "2"
"300490002003008", "2"
"300490002003009", "2"
"300490002003012", "2"
"300490002003016", "2"
"300490002003013", "2"
"300490002003006", "2"
"300490002002049", "2"
"300490002002044", "2"
"300490002003021", "2"
"300490002003014", "2"
"300490002003015", "2"
"300490002003005", "2"
"300490002003017", "2"
"300490002003018", "2"
"300490002003004", "2"
"300490002002050", "2"
"300490002003020", "2"
"300490002003019", "2"
"300490002002051", "2"
"300490002002041", "2"
"300490002002019", "2"
"300490002002042", "2"
"300490002003074", "2"
"300490002003066", "2"
"300490002003064", "2"
"300490002003069", "2"
"300490002003061", "2"
"300490002003060", "2"
"300490002003048", "2"
"300490002003051", "2"
"300490002003026", "2"
"300490002003042", "2"
"300490002003038", "2"
"300490002003028", "2"
"300490002003027", "2"
"300490002003024", "2"
"300490002003022", "2"
"300490002003037", "2"
"300490002003033", "2"
"300490002003032", "2"
"300490002003029", "2"
"300490002003050", "2"
"300490002003054", "2"

"300490002003055", "2"
"300490002003056", "2"
"300490002003043", "2"
"300490002003044", "2"
"300490002003041", "2"
"300490002003039", "2"
"300490002003036", "2"
"300490002003034", "2"
"300490002003031", "2"
"300490002003030", "2"
"300490002003040", "2"
"300490005011022", "2"
"300490005011018", "2"
"300490002003071", "2"
"300490002003045", "2"
"300490005011021", "2"
"300490005011029", "2"
"300490005011025", "2"
"300490005011020", "2"
"300490005011023", "2"
"300490005011024", "2"
"300490005011028", "2"
"300490005011014", "2"
"300490005011027", "2"
"300490003003098", "2"
"300490012023053", "2"
"300490012023056", "2"
"300490012023060", "2"
"300490012023000", "2"
"300490003003062", "2"
"300490003003076", "2"
"300490003003063", "2"
"300490003003065", "2"
"300490003003075", "2"
"300490003003066", "2"
"300070002002307", "2"
"300070002002288", "2"
"300070002002295", "2"
"300070002002282", "2"
"300070002002296", "2"
"300070002002276", "2"
"300070002002283", "2"
"300070002002292", "2"
"300070002002294", "2"
"300070002002279", "2"
"300070002002284", "2"
"300070002002273", "2"
"300070002002269", "2"
"300070002002268", "2"
"300070002002266", "2"
"300070002002267", "2"
"300070002002257", "2"
"300070002002314", "2"
"300070002002265", "2"

"300070002002262", "2"
"300070002002315", "2"
"300070002002260", "2"
"300070002002261", "2"
"300070002002259", "2"
"300070002002258", "2"
"300070002001127", "2"
"300070002001122", "2"
"300070001002050", "2"
"300070001002051", "2"
"300070002001123", "2"
"300070001002049", "2"
"300070002001081", "2"
"300070002001116", "2"
"300070002001130", "2"
"300070002001117", "2"
"300070002001131", "2"
"300070002001124", "2"
"300070002001126", "2"
"300070002001128", "2"
"300070002001094", "2"
"300070002001089", "2"
"300070002003037", "2"
"300070002003036", "2"
"300070002003033", "2"
"300070002003034", "2"
"300070002001090", "2"
"300070002003057", "2"
"300070002003063", "2"
"300070002003064", "2"
"300070002003059", "2"
"300070002003032", "2"
"300070002003065", "2"
"300070002003066", "2"
"300070002001096", "2"
"300070002001095", "2"
"300070002001098", "2"
"300070002001118", "2"
"300070002001120", "2"
"300070002001121", "2"
"300070002002070", "2"
"300070002002113", "2"
"300070002002092", "2"
"300070002002094", "2"
"300070002002096", "2"
"300070002002095", "2"
"300070002002330", "2"
"300070002002039", "2"
"300070002002033", "2"
"300070002002073", "2"
"300070002002072", "2"
"300070002002034", "2"
"300070002002093", "2"
"300070002002087", "2"

"300070002002078", "2"
"300070002002084", "2"
"300070002002097", "2"
"300070002002074", "2"
"300070002002031", "2"
"300070002002035", "2"
"300070002002086", "2"
"300070002002075", "2"
"300590001002209", "2"
"300590001002223", "2"
"300590001002208", "2"
"300590001002218", "2"
"300070002002076", "2"
"300070002002083", "2"
"300590001001144", "2"
"300070002002043", "2"
"300070002002041", "2"
"300070002002332", "2"
"300070002002042", "2"
"300070002002333", "2"
"300070002002061", "2"
"300070002002108", "2"
"300070002002103", "2"
"300070002002104", "2"
"300070002002066", "2"
"300070002002105", "2"
"300070002002100", "2"
"300070002002101", "2"
"300070002002102", "2"
"300070002002068", "2"
"300070002002071", "2"
"300070002002060", "2"
"300070002002067", "2"
"300070002002069", "2"
"300070002002038", "2"
"300070002002040", "2"
"300070002002175", "2"
"300070002002177", "2"
"300070002002206", "2"
"300070002002125", "2"
"300070002002124", "2"
"300070002002120", "2"
"300070002002115", "2"
"300070002002121", "2"
"300070002002114", "2"
"300070002002122", "2"
"300070002002123", "2"
"300070002002116", "2"
"300070002002117", "2"
"300070002002118", "2"
"300070002002207", "2"
"300070002002171", "2"
"300070002002173", "2"
"300070002002325", "2"

"300070002002174", "2"
"300070002002172", "2"
"300070002002119", "2"
"300070002002327", "2"
"300070002002328", "2"
"300070002002141", "2"
"300070002002088", "2"
"300070002002079", "2"
"300070002002126", "2"
"300070002002077", "2"
"300070002003022", "2"
"300070002003021", "2"
"300070001001012", "2"
"300070001001003", "2"
"300070002003003", "2"
"300070001001004", "2"
"300070001001001", "2"
"300070001001006", "2"
"300070002002136", "2"
"300070002002134", "2"
"300070002002140", "2"
"300070002002131", "2"
"300070002002130", "2"
"300070002002132", "2"
"300070001001000", "2"
"300070002002133", "2"
"300070002002111", "2"
"300070002002198", "2"
"300070002002199", "2"
"300070002002200", "2"
"300070002002202", "2"
"300070002002187", "2"
"300070002002189", "2"
"300070002002201", "2"
"300070002002203", "2"
"300070002002180", "2"
"300070002002128", "2"
"300070002002188", "2"
"300070002002176", "2"
"300070002002178", "2"
"300070002002179", "2"
"300070002002129", "2"
"300070002002029", "2"
"300070002002025", "2"
"300590001002201", "2"
"300070002002026", "2"
"300070002002028", "2"
"300070002002027", "2"
"300070001001056", "2"
"300070002001129", "2"
"300070002002195", "2"
"300070002002194", "2"
"300070002002193", "2"
"300070002002192", "2"

"300070002002196", "2"
"300070002002197", "2"
"300070002002190", "2"
"300070001002021", "2"
"300070001002022", "2"
"300070001002025", "2"
"300070002002191", "2"
"300070001002055", "2"
"300070001002001", "2"
"300070001001018", "2"
"300070002002186", "2"
"300070001001019", "2"
"300070002002135", "2"
"300070001002000", "2"
"300070002002185", "2"
"300070002002181", "2"
"300070002002184", "2"
"300070002002139", "2"
"300070002002138", "2"
"300070002002183", "2"
"300070002002182", "2"
"300070002002137", "2"
"300070002001119", "2"
"300070002003023", "2"
"300070002003025", "2"
"300070001001011", "2"
"300070001002044", "2"
"300070001002045", "2"
"300070001002046", "2"
"300070001002048", "2"
"300070002001125", "2"
"300070001002047", "2"
"300070001001024", "2"
"300070001001009", "2"
"300070001001010", "2"
"300070001001005", "2"
"300070001002042", "2"
"300070001002032", "2"
"300070001002031", "2"
"300070001002030", "2"
"300070001002052", "2"
"300070001002054", "2"
"300070001002029", "2"
"300070001002053", "2"
"300070001002028", "2"
"300070001002026", "2"
"300070001002027", "2"
"300070001002038", "2"
"300070001002035", "2"
"300070001002024", "2"
"300070001002037", "2"
"300070001002036", "2"
"300070001002039", "2"
"300070001002040", "2"

"300070001002041", "2"
"300070001002020", "2"
"300070001002023", "2"
"300070001002043", "2"
"300070001001053", "2"
"300070001001028", "2"
"300070001001025", "2"
"300070001001027", "2"
"300070001001026", "2"
"300070001001029", "2"
"300070001001030", "2"
"300070001002034", "2"
"300070001001052", "2"
"300070001001050", "2"
"300070001002033", "2"
"300070001002015", "2"
"300070001002016", "2"
"300070001001051", "2"
"300070001001046", "2"
"300070001001031", "2"
"300070001001021", "2"
"300070001001045", "2"
"300070001001047", "2"
"300070001001032", "2"
"300070001001033", "2"
"300070001001023", "2"
"300070001001022", "2"
"300070001001002", "2"
"300070001001020", "2"
"300070001001013", "2"
"300070001001007", "2"
"300070001001008", "2"
"300070001002013", "2"
"300070001002014", "2"
"300070001001048", "2"
"300070001002006", "2"
"300070001002017", "2"
"300070001002012", "2"
"300070001002011", "2"
"300070001002005", "2"
"300070001002004", "2"
"300070001001049", "2"
"300070001001043", "2"
"300070001001044", "2"
"300070001001034", "2"
"300070001001035", "2"
"300070001001042", "2"
"300070001001041", "2"
"300070001001036", "2"
"300070001001037", "2"
"300070001002018", "2"
"300070001002010", "2"
"300070001002009", "2"
"300070001002003", "2"

"300070001002019", "2"
"300070001002007", "2"
"300070001002008", "2"
"300070001001040", "2"
"300070001001039", "2"
"300070001001038", "2"
"300070001001017", "2"
"300070001002002", "2"
"300070001001014", "2"
"300070001001015", "2"
"300070001001016", "2"
"300070001001054", "2"
"300070001001055", "2"
"300070001001057", "2"
"300590001002107", "2"
"300590001002113", "2"
"300590001002112", "2"
"300590001002111", "2"
"300590001002093", "2"
"300590001002087", "2"
"300590001002084", "2"
"300590001002021", "2"
"300590001002090", "2"
"300590001002089", "2"
"300590001002088", "2"
"300590001002020", "2"
"300590001002014", "2"
"300590001002086", "2"
"300590001002114", "2"
"300130107003003", "2"
"300990001002262", "2"
"300990001002263", "2"
"300990001002260", "2"
"300990001002250", "2"
"300990001002264", "2"
"300990001002258", "2"
"300990001002259", "2"
"300990001002253", "2"
"300990001002254", "2"
"300990001002241", "2"
"300990002001015", "2"
"300990001002242", "2"
"300990001002185", "2"
"300990001002252", "2"
"300990001002240", "2"
"300990001002201", "2"
"300990001002202", "2"
"300990001002184", "2"
"300990002001007", "2"
"300990001002161", "2"
"300990001002186", "2"
"300990001002183", "2"
"300990001002160", "2"
"300990001002251", "2"

"300990001002188", "2"
"300990001002199", "2"
"300990001002200", "2"
"300990001002187", "2"
"300990001002182", "2"
"300990001002181", "2"
"300990001002159", "2"
"300990002002108", "2"
"300990002002110", "2"
"300990002002106", "2"
"300990002002100", "2"
"300990002002073", "2"
"300990002002103", "2"
"300990002002101", "2"
"300990002002017", "2"
"300990002002009", "2"
"300990002002010", "2"
"300990002002007", "2"
"300990002002011", "2"
"300990002002012", "2"
"300990002002006", "2"
"300990002001039", "2"
"300990002001036", "2"
"300990002001037", "2"
"300990002001054", "2"
"300990002001040", "2"
"300990002001042", "2"
"300990002001026", "2"
"300990002002020", "2"
"300990002002019", "2"
"300990002002018", "2"
"300990002001053", "2"
"300990002001079", "2"
"300990002001041", "2"
"300990002001025", "2"
"300990002001052", "2"
"300990002001027", "2"
"300990002001045", "2"
"300990002002102", "2"
"300130107003120", "2"
"300130107003121", "2"
"300130107003118", "2"
"300130107003117", "2"
"300130107003116", "2"
"300130107003135", "2"
"300130107003119", "2"
"300130107003114", "2"
"300130107003106", "2"
"300130107003104", "2"
"300130107003043", "2"
"300130107003032", "2"
"300130107003115", "2"
"300130107003105", "2"
"300130107002058", "2"

"300130107003109", "2"
"300130107003031", "2"
"300130107003107", "2"
"300130107001119", "2"
"300130107002061", "2"
"300130107001118", "2"
"300130107001117", "2"
"300130107001116", "2"
"300130107002079", "2"
"300130107002071", "2"
"300130107002078", "2"
"300130107003009", "2"
"300130107003024", "2"
"300130107003008", "2"
"300990002001107", "2"
"300990002001109", "2"
"300990002001108", "2"
"300990002001110", "2"
"300990002001111", "2"
"300990002001099", "2"
"300990002001068", "2"
"300990002001062", "2"
"300990002001017", "2"
"300990002001010", "2"
"300990002001005", "2"
"300990002001006", "2"
"300990002001097", "2"
"300990002001067", "2"
"300990002001063", "2"
"300990002001013", "2"
"300990002001098", "2"
"300990002001066", "2"
"300990002001065", "2"
"300990002001064", "2"
"300990002001014", "2"
"300990002001009", "2"
"300990002001004", "2"
"300990002001008", "2"
"300990002001003", "2"
"300990002001016", "2"
"300990002001002", "2"
"300130107003136", "2"
"300130107003134", "2"
"300990002001046", "2"
"300990002001056", "2"
"300990002001071", "2"
"300990002001057", "2"
"300990002001048", "2"
"300990002001047", "2"
"300990002001058", "2"
"300990002001022", "2"
"300990002001021", "2"
"300990001001223", "2"
"300990001001221", "2"

"300990002001070", "2"
"300990002001059", "2"
"300990002001019", "2"
"300990002001060", "2"
"300990002001069", "2"
"300990002001018", "2"
"300990002001061", "2"
"300990002001020", "2"
"300990002001012", "2"
"300990001001220", "2"
"300990001002153", "2"
"300990002001011", "2"
"300130107003011", "2"
"300130107003017", "2"
"300130107003016", "2"
"300990002001101", "2"
"300990002001095", "2"
"300990002001100", "2"
"300990002001096", "2"
"300990002001123", "2"
"300130107003010", "2"
"300990001001185", "2"
"300990001002140", "2"
"300990001002152", "2"
"300990001002141", "2"
"300990001002139", "2"
"300990001002137", "2"
"300990001002136", "2"
"300990001002138", "2"
"300990001002109", "2"
"300990001001184", "2"
"300990001001183", "2"
"300990001001182", "2"
"300990001002108", "2"
"300990001002102", "2"
"300990001002101", "2"
"300990001002151", "2"
"300990001002142", "2"
"300990001002135", "2"
"300990001002134", "2"
"300990001002110", "2"
"300990001002150", "2"
"300990001002143", "2"
"300990001002144", "2"
"300990001002132", "2"
"300990001002133", "2"
"300990001002111", "2"
"300990001002107", "2"
"300990001002100", "2"
"300990001001161", "2"
"300990001001176", "2"
"300990001001175", "2"
"300990001001179", "2"
"300990001002127", "2"

"300990001002112", "2"
"300990001002154", "2"
"300990001002126", "2"
"300990001002113", "2"
"300990001002105", "2"
"300990001002106", "2"
"300990001002098", "2"
"300990001002104", "2"
"300990001002099", "2"
"300990001002156", "2"
"300990001002114", "2"
"300990001002165", "2"
"300990001002164", "2"
"300990001002125", "2"
"300990001002179", "2"
"300990001002178", "2"
"300990001002175", "2"
"300990001002177", "2"
"300990001002176", "2"
"300990001002166", "2"
"300990001002174", "2"
"300990001002173", "2"
"300990001002171", "2"
"300990001002172", "2"
"300990001002169", "2"
"300990001002167", "2"
"300990001002168", "2"
"300990001002147", "2"
"300990001002149", "2"
"300990001002115", "2"
"300990001002148", "2"
"300130101003118", "2"
"300130101003086", "2"
"300130101003042", "2"
"300130101003087", "2"
"300130101003099", "2"
"300130101003041", "2"
"300130101003088", "2"
"300130101003089", "2"
"300130101003040", "2"
"300130101003098", "2"
"300130101003130", "2"
"300130101003129", "2"
"300130101003097", "2"
"300130101003128", "2"
"300130101003127", "2"
"300130101003090", "2"
"300130101003091", "2"
"300130101003039", "2"
"300130101003092", "2"
"300150102001218", "2"
"300130101003038", "2"
"300150102001219", "2"
"300130022012037", "2"

"300130021001045", "2"
"300130022022078", "2"
"300130021001044", "2"
"300130022022077", "2"
"300130022022076", "2"
"300130022022075", "2"
"300130022022054", "2"
"300130022022057", "2"
"300130022022074", "2"
"300130107003139", "2"
"300130107003157", "2"
"300130107003138", "2"
"300130107003140", "2"
"300130104002003", "2"
"300130107003158", "2"
"300130107001128", "2"
"300130104002000", "2"
"300130107001114", "2"
"300130107001115", "2"
"300130107001124", "2"
"300130107003098", "2"
"300130107003077", "2"
"300130107003075", "2"
"300130107003064", "2"
"300130107003074", "2"
"300130107003065", "2"
"300130107003071", "2"
"300130107003067", "2"
"300130107003068", "2"
"300130107003066", "2"
"300130107003062", "2"
"300130107003063", "2"
"300130107003073", "2"
"300130107003072", "2"
"300130107003070", "2"
"300130107003076", "2"
"300130107003060", "2"
"300130107003069", "2"
"300130107003061", "2"
"300130107003059", "2"
"300130107003053", "2"
"300990001002021", "2"
"300990001002229", "2"
"300990001002228", "2"
"300990001002219", "2"
"300990001002212", "2"
"300990001002227", "2"
"300990001002243", "2"
"300990001002220", "2"
"300990001002226", "2"
"300990001002221", "2"
"300990001002213", "2"
"300990001002222", "2"
"300990001002223", "2"

"300990001002025", "2"
"300990001002022", "2"
"300990001002024", "2"
"300990001002016", "2"
"300990001002012", "2"
"300990001002214", "2"
"300990001002023", "2"
"300990001002015", "2"
"300990001002014", "2"
"300990001002013", "2"
"300739770002170", "2"
"300990001002003", "2"
"300739770002184", "2"
"300739770002173", "2"
"300739770002171", "2"
"300739770002174", "2"
"300739770002148", "2"
"300990001002038", "2"
"300990001002208", "2"
"300990001002039", "2"
"300990001002211", "2"
"300990001002037", "2"
"300990001002036", "2"
"300990001002266", "2"
"300990001002236", "2"
"300990001002215", "2"
"300990001002217", "2"
"300990001002233", "2"
"300990001002235", "2"
"300990001002216", "2"
"300990001002232", "2"
"300990001002234", "2"
"300990001002231", "2"
"300990001002244", "2"
"300990001002230", "2"
"300990001002210", "2"
"300990001002209", "2"
"300990001002239", "2"
"300990001002035", "2"
"300990001002218", "2"
"300990001002028", "2"
"300990001002029", "2"
"300990001002267", "2"
"300990001002027", "2"
"300990001002018", "2"
"300990001002026", "2"
"300990001002017", "2"
"300990001002011", "2"
"300990001002020", "2"
"300130101003064", "2"
"300130101003069", "2"
"300130101003067", "2"
"300130101003068", "2"
"300130101003070", "2"

"300130101003071", "2"
"300130101003051", "2"
"300130101003050", "2"
"300130101003049", "2"
"300990001002238", "2"
"300130101003048", "2"
"300130101003082", "2"
"300130101003078", "2"
"300130101003077", "2"
"300130101003076", "2"
"300130107002018", "2"
"300130101003074", "2"
"300130101003073", "2"
"300130101003075", "2"
"300130101003072", "2"
"300130101003047", "2"
"300130101003054", "2"
"300990001002237", "2"
"300130107001026", "2"
"300130107001030", "2"
"300130107001023", "2"
"300130107001067", "2"
"300130107001065", "2"
"300130107001031", "2"
"300130107001068", "2"
"300130107001032", "2"
"300130107001029", "2"
"300130107002024", "2"
"300130107002020", "2"
"300130107002023", "2"
"300130101001012", "2"
"300130101003083", "2"
"300130101001011", "2"
"300130101003184", "2"
"300130107002029", "2"
"300130107002010", "2"
"300990001002245", "2"
"300130107002002", "2"
"300130107002001", "2"
"300130107002003", "2"
"300130107002009", "2"
"300130107002004", "2"
"300130107002011", "2"
"300130107002006", "2"
"300130107002005", "2"
"300130107002000", "2"
"300130107002007", "2"
"300130101003080", "2"
"300130107002008", "2"
"300130101003081", "2"
"300130101003079", "2"
"300130101003066", "2"
"300130101003065", "2"
"300990001002192", "2"

"300130101003053", "2"
"300990001002193", "2"
"300990001002203", "2"
"300130101003052", "2"
"300990001002204", "2"
"300130023021023", "2"
"300130106001028", "2"
"300130107001121", "2"
"300130107002081", "2"
"300130107002080", "2"
"300130107001105", "2"
"300130107002051", "2"
"300130107002062", "2"
"300130107002012", "2"
"300130107002063", "2"
"300130107002015", "2"
"300130107001104", "2"
"300130107001103", "2"
"300130107001027", "2"
"300130107002073", "2"
"300130107002076", "2"
"300130107002075", "2"
"300130107002064", "2"
"300130107002065", "2"
"300130107002050", "2"
"300130107002032", "2"
"300130107002066", "2"
"300130107002074", "2"
"300130107002067", "2"
"300130107002068", "2"
"300130104001028", "2"
"300130104001061", "2"
"300130104001023", "2"
"300130104001034", "2"
"300130104002030", "2"
"300130104002029", "2"
"300130104001001", "2"
"300130104001009", "2"
"300130104001010", "2"
"300130104001063", "2"
"300130104001064", "2"
"300130104001039", "2"
"300130104001042", "2"
"300130104001041", "2"
"300130104001018", "2"
"300130104001014", "2"
"300130104001013", "2"
"300130104001012", "2"
"300130104001011", "2"
"300130104001019", "2"
"300130104001015", "2"
"300130104001016", "2"
"300130104001017", "2"
"300130104001005", "2"

"300130104002022", "2"
"300130104002021", "2"
"300130104002086", "2"
"300130104002087", "2"
"300130104003014", "2"
"300130104003012", "2"
"300130104002002", "2"
"300130107003137", "2"
"300990001001208", "2"
"300990001001134", "2"
"300990001001135", "2"
"300990001001209", "2"
"300990001001136", "2"
"300990001001217", "2"
"300990001001207", "2"
"300990001001138", "2"
"300990001001103", "2"
"300990001001104", "2"
"300990002001035", "2"
"300990002001033", "2"
"300990002001030", "2"
"300990001001228", "2"
"300990002001112", "2"
"300990001001202", "2"
"300990001001227", "2"
"300990002001113", "2"
"300990001001226", "2"
"300990001001204", "2"
"300990001001190", "2"
"300990001001189", "2"
"300990001001187", "2"
"300990001001203", "2"
"300990001001192", "2"
"300990001001193", "2"
"300990001001191", "2"
"300990001001186", "2"
"300990001001181", "2"
"300990001001167", "2"
"300990001001205", "2"
"300990001001180", "2"
"300130104003021", "2"
"300130104002088", "2"
"300130104002026", "2"
"300130104002001", "2"
"300130104003145", "2"
"300130104002025", "2"
"300130104002024", "2"
"300130107001142", "2"
"300130107001111", "2"
"300130104002089", "2"
"300130107001110", "2"
"300130107001109", "2"
"300130104002023", "2"
"300130107001134", "2"

"300130107001132", "2"
"300130107001108", "2"
"300130107001112", "2"
"300130107001113", "2"
"300130107001125", "2"
"300130107001120", "2"
"300130107001126", "2"
"300130107001122", "2"
"300130107001135", "2"
"300130107001130", "2"
"300130107001129", "2"
"300130107001123", "2"
"300130104003010", "2"
"300130107001140", "2"
"300130107001136", "2"
"300130107001131", "2"
"300130107001137", "2"
"300130107001138", "2"
"300990001002124", "2"
"300990001002123", "2"
"300990001002097", "2"
"300990001002078", "2"
"300990001002116", "2"
"300990001002117", "2"
"300990001002073", "2"
"300990001002075", "2"
"300990001002059", "2"
"300990001002057", "2"
"300990001002058", "2"
"300990001002045", "2"
"300990001002046", "2"
"300990001002047", "2"
"300990001002060", "2"
"300990001002056", "2"
"300990001002079", "2"
"300990001002055", "2"
"300990001002048", "2"
"300990001001148", "2"
"300990001001146", "2"
"300990001001002", "2"
"300990001002043", "2"
"300990001002008", "2"
"300990001001147", "2"
"300990001001001", "2"
"300990001001000", "2"
"300990001002033", "2"
"300990001002006", "2"
"300990001002054", "2"
"300990001002095", "2"
"300990001002080", "2"
"300990001002049", "2"
"300990001002040", "2"
"300990001002265", "2"
"300990001002030", "2"

"300990001002019", "2"
"300990001002042", "2"
"300990001002009", "2"
"300990001002032", "2"
"300990001002041", "2"
"300990001002034", "2"
"300990001002005", "2"
"300990001002031", "2"
"300990001002010", "2"
"300739770003121", "2"
"300739770003123", "2"
"300990001001005", "2"
"300739770003080", "2"
"300739770003074", "2"
"300739770003073", "2"
"300739770003084", "2"
"300739770003075", "2"
"300739770003083", "2"
"300739770002163", "2"
"300990001001004", "2"
"300739770003085", "2"
"300739770003086", "2"
"300739770003087", "2"
"300739770003091", "2"
"300739770003092", "2"
"300739770003089", "2"
"300739770003090", "2"
"300739770003101", "2"
"300990002002016", "2"
"300990002002001", "2"
"300990002002115", "2"
"300990002002075", "2"
"300990002002117", "2"
"300990002002099", "2"
"300990002002118", "2"
"300990002002013", "2"
"300990002002015", "2"
"300990002002014", "2"
"300990002002008", "2"
"300990002002003", "2"
"300990002002004", "2"
"300990002001038", "2"
"300130107003082", "2"
"300130107003081", "2"
"300130107003055", "2"
"300130107003058", "2"
"300130107003056", "2"
"300130107003057", "2"
"300990002002145", "2"
"300130107003080", "2"
"300130107003054", "2"
"300130107003086", "2"
"300130107003163", "2"
"300130107003087", "2"

"300130107003079", "2"
"300130107003078", "2"
"300990002002111", "2"
"300990002002112", "2"
"300130107003049", "2"
"300130107003047", "2"
"300130107003046", "2"
"300130107003022", "2"
"300130107003048", "2"
"300130107003045", "2"
"300130107003023", "2"
"300130107003044", "2"
"300130107003040", "2"
"300990002002107", "2"
"300990002001118", "2"
"300990002001120", "2"
"300130107003014", "2"
"300130107003013", "2"
"300990002001114", "2"
"300990002001090", "2"
"300990002001088", "2"
"300990002001089", "2"
"300990002001105", "2"
"300990002001091", "2"
"300990002001104", "2"
"300990002001092", "2"
"300130107003012", "2"
"300130107003018", "2"
"300990002001106", "2"
"300990002001102", "2"
"300990002001103", "2"
"300990002001093", "2"
"300990002001094", "2"
"300990002001073", "2"
"300990002001072", "2"
"300990002001055", "2"
"300990002002053", "2"
"300990002002046", "2"
"300990002002052", "2"
"300990002002047", "2"
"300990002002030", "2"
"300990002002048", "2"
"300990002002067", "2"
"300990002002060", "2"
"300990002002061", "2"
"300990002002051", "2"
"300990002002032", "2"
"300990002002029", "2"
"300990002002062", "2"
"300990002002063", "2"
"300990002002050", "2"
"300990002002027", "2"
"300990002002049", "2"
"300990002002064", "2"

"300990002002025", "2"
"300990002002031", "2"
"300990002002033", "2"
"300990002002028", "2"
"300990002002024", "2"
"300990002001086", "2"
"300990002001122", "2"
"300990002001116", "2"
"300990002001121", "2"
"300990002001119", "2"
"300990002001117", "2"
"300990002001115", "2"
"300990002001087", "2"
"300990002001081", "2"
"300990002002147", "2"
"300130107003130", "2"
"300130107003092", "2"
"300130107003051", "2"
"300130107003050", "2"
"300990002002146", "2"
"300990002002109", "2"
"300130107003019", "2"
"300130107003052", "2"
"300130107003020", "2"
"300130107003015", "2"
"300130107003113", "2"
"300130107003100", "2"
"300130107003128", "2"
"300130107003112", "2"
"300130107003123", "2"
"300130107003122", "2"
"300130107003129", "2"
"300130107003127", "2"
"300130107003126", "2"
"300130107003124", "2"
"300130107003143", "2"
"300130107003125", "2"
"300130107003144", "2"
"300130107003145", "2"
"300130107003102", "2"
"300130107003108", "2"
"300130107003103", "2"
"300130107003101", "2"
"300130107003021", "2"
"300990002002104", "2"
"300990002002070", "2"
"300990002002069", "2"
"300990002002105", "2"
"300990002002068", "2"
"300990002002074", "2"
"300990002002072", "2"
"300990002002071", "2"
"300990002002041", "2"
"300990002002040", "2"

"300990002002039", "2"
"300990002002023", "2"
"300990002002022", "2"
"300990002002035", "2"
"300990002002036", "2"
"300990002002037", "2"
"300990002002038", "2"
"300990002002021", "2"
"300990002002042", "2"
"300990002002043", "2"
"300990002002065", "2"
"300990002002058", "2"
"300990002002066", "2"
"300990002002059", "2"
"300990002002057", "2"
"300990002002054", "2"
"300990002002056", "2"
"300990002002055", "2"
"300990002002044", "2"
"300990002002045", "2"
"300990002002034", "2"
"300990002002026", "2"
"300130104001066", "2"
"300130104001068", "2"
"300130104001026", "2"
"300130104001058", "2"
"300130104001030", "2"
"300130104001021", "2"
"300130104001029", "2"
"300130104001057", "2"
"300130104001059", "2"
"300130104001056", "2"
"300130104001054", "2"
"300130104001024", "2"
"300130104001027", "2"
"300130104001025", "2"
"300130104001053", "2"
"300130104001052", "2"
"300130104001031", "2"
"300130104001047", "2"
"300130104001036", "2"
"300130104001055", "2"
"300130104001050", "2"
"300130104001048", "2"
"300130104001049", "2"
"300130104001067", "2"
"300130104001051", "2"
"300130104001046", "2"
"300130104001045", "2"
"300130104001032", "2"
"300130104001043", "2"
"300130104001044", "2"
"300130104001020", "2"
"300130104001040", "2"

"300130107002057", "2"
"300130107002060", "2"
"300130107002059", "2"
"300130107002055", "2"
"300130107002056", "2"
"300130107002054", "2"
"300130107003110", "2"
"300130107003111", "2"
"300130107003041", "2"
"300130107003039", "2"
"300130107003038", "2"
"300130107003033", "2"
"300130107003034", "2"
"300130107003037", "2"
"300130107003042", "2"
"300130107002053", "2"
"300130107002052", "2"
"300130107003007", "2"
"300130107003030", "2"
"300130107003029", "2"
"300130107003006", "2"
"300130107003005", "2"
"300130107003028", "2"
"300990001002261", "2"
"300990001002268", "2"
"300990001002256", "2"
"300990001002255", "2"
"300130107003025", "2"
"300130107003026", "2"
"300130107003027", "2"
"300130107003004", "2"
"300130107003164", "2"
"300990001001178", "2"
"300990001001177", "2"
"300990001001174", "2"
"300990001001172", "2"
"300990001001168", "2"
"300990001001154", "2"
"300990001001169", "2"
"300990001001142", "2"
"300990001001170", "2"
"300990001001008", "2"
"300990001001006", "2"
"300990001001143", "2"
"300990001001171", "2"
"300990001001152", "2"
"300990001001153", "2"
"300990001001173", "2"
"300990001002044", "2"
"300990001001144", "2"
"300990001001145", "2"
"300990001001151", "2"
"300990001001150", "2"
"300990001001149", "2"

"300990001001003", "2"
"300990002001001", "2"
"300990002001000", "2"
"300990001002131", "2"
"300990001002130", "2"
"300990001002146", "2"
"300990001002145", "2"
"300990001002155", "2"
"300990001002129", "2"
"300990001002128", "2"
"300739770003058", "2"
"300739770003057", "2"
"300739770003076", "2"
"300739770003056", "2"
"300739770005008", "2"
"300739770002161", "2"
"300739770003059", "2"
"300739770002160", "2"
"300739770002155", "2"
"300739770002186", "2"
"300739770002156", "2"
"300739770005029", "2"
"300739770005032", "2"
"300739770005030", "2"
"300739770005034", "2"
"300739770005003", "2"
"300739770005007", "2"
"300739770005005", "2"
"300739770005001", "2"
"300739770005006", "2"
"300739770005004", "2"
"300739770001001", "2"
"300739770005000", "2"
"300739770002087", "2"
"300739770002086", "2"
"300739770002052", "2"
"300739770005002", "2"
"300739770002051", "2"
"300739770002157", "2"
"300739770002090", "2"
"300739770002047", "2"
"300739770002153", "2"
"300739770003102", "2"
"300739770003088", "2"
"300739770003094", "2"
"300739770003105", "2"
"300739770003106", "2"
"300739770003114", "2"
"300739770003113", "2"
"300739770003111", "2"
"300739770003112", "2"
"300739770003110", "2"
"300739770003098", "2"
"300739770003115", "2"

"300739770003103", "2"
"300739770003104", "2"
"300739770003109", "2"
"300739770003108", "2"
"300739770003107", "2"
"300739770003116", "2"
"300739770003081", "2"
"300739770003082", "2"
"300739770003093", "2"
"300739770003095", "2"
"300739770003124", "2"
"300739770003099", "2"
"300739770003097", "2"
"300739770003096", "2"
"300739770003100", "2"
"300739770002162", "2"
"300739770002154", "2"
"300739770002165", "2"
"300739770002164", "2"
"300739770003077", "2"
"300990003002159", "2"
"300990003002158", "2"
"300990003002162", "2"
"300990003001020", "2"
"300990003001019", "2"
"300990003001021", "2"
"300990003002160", "2"
"300990003001022", "2"
"300990003002329", "2"
"300990003001024", "2"
"300990003001005", "2"
"300990003001083", "2"
"300990003001006", "2"
"300990003002161", "2"
"300990003002163", "2"
"300990003001014", "2"
"300990003001013", "2"
"300990003001008", "2"
"300990003001009", "2"
"300990003001015", "2"
"300990003001012", "2"
"300990003001011", "2"
"300990003001010", "2"
"300990003001007", "2"
"300990003001003", "2"
"300990003001002", "2"
"300990001001195", "2"
"300990003002214", "2"
"300990003002165", "2"
"300990003001017", "2"
"300990003001016", "2"
"300990001001196", "2"
"300990003002181", "2"
"300990003002210", "2"

"300990003002190", "2"
"300990003002180", "2"
"300990003002213", "2"
"300990003002208", "2"
"300990003002207", "2"
"300990003002205", "2"
"300990003002206", "2"
"300990003002191", "2"
"300990003002179", "2"
"300990003002192", "2"
"300990003002194", "2"
"300990003002193", "2"
"300990003002166", "2"
"300990003002148", "2"
"300990003001084", "2"
"300990003002149", "2"
"300990003001069", "2"
"300990003002150", "2"
"300990003001077", "2"
"300990003001070", "2"
"300990003001068", "2"
"300990003001067", "2"
"300990003001065", "2"
"300990003001029", "2"
"300990003001030", "2"
"300990003001071", "2"
"300990003001031", "2"
"300990003001046", "2"
"300990003001045", "2"
"300990003001040", "2"
"300990003001048", "2"
"300990003001047", "2"
"300990003001044", "2"
"300990003001043", "2"
"300990003001032", "2"
"300990003002151", "2"
"300990003002175", "2"
"300990003002174", "2"
"300990003002152", "2"
"300990003001079", "2"
"300990003001078", "2"
"300990003001075", "2"
"300990003002173", "2"
"300990003002172", "2"
"300990003002153", "2"
"300990003001080", "2"
"300990003001072", "2"
"300990003001081", "2"
"300990003001066", "2"
"300990003001076", "2"
"300990003001064", "2"
"300990003001074", "2"
"300990003001063", "2"
"300990003001073", "2"

"300990003001061","2"
"300990003001062","2"
"300990003001037","2"
"300990003001038","2"
"300990003002177","2"
"300990003002171","2"
"300990003002154","2"
"300990003001082","2"
"300739770001038","2"
"300739770001039","2"
"300739770001012","2"
"300739770001013","2"
"300739770001022","2"
"300739770001014","2"
"300739770001017","2"
"300739770005047","2"
"300739770005045","2"
"300739770005085","2"
"300739770005088","2"
"300739770005089","2"
"300739770005086","2"
"300739770005087","2"
"300739770005046","2"
"300739770005044","2"
"300739770005043","2"
"300739770005023","2"
"300739770005021","2"
"300739770005022","2"
"300739770001040","2"
"300739770005020","2"
"300739770005019","2"
"300739770005016","2"
"300739770005018","2"
"300739770005025","2"
"300739770005040","2"
"300739770005026","2"
"300739770005042","2"
"300739770005041","2"
"300739770005036","2"
"300739770005112","2"
"300739770001032","2"
"300739770001047","2"
"300739770001016","2"
"300739770001033","2"
"300739770005061","2"
"300739770005062","2"
"300739770005063","2"
"300739770005051","2"
"300739770005052","2"
"300739770001050","2"
"300739770001051","2"
"300739770001052","2"
"300739770005064","2"
"300739770005050","2"

"300739770001053", "2"
"300739770005049", "2"
"300739770005048", "2"
"300739770001046", "2"
"300739770001045", "2"
"300739770001044", "2"
"300739770001034", "2"
"300739770001021", "2"
"300739770001020", "2"
"300739770001035", "2"
"300739770001036", "2"
"300739770001019", "2"
"300739770001043", "2"
"300739770001054", "2"
"300739770001042", "2"
"300739770001041", "2"
"300739770001037", "2"
"300739770001018", "2"
"300739770005100", "2"
"300739770005094", "2"
"300739770005075", "2"
"300739770005076", "2"
"300739770005077", "2"
"300739770005093", "2"
"300739770005092", "2"
"300739770005091", "2"
"300739770005068", "2"
"300739770005078", "2"
"300739770005067", "2"
"300739770005104", "2"
"300739770005080", "2"
"300739770005079", "2"
"300739770005066", "2"
"300739770005081", "2"
"300739770005065", "2"
"300739770005106", "2"
"300739770005082", "2"
"300739770005105", "2"
"300739770005083", "2"
"300739770005084", "2"
"300739770005107", "2"
"300739770005108", "2"
"300739770005090", "2"
"300739770005024", "2"
"300739770005110", "2"
"300739770005010", "2"
"300739770005111", "2"
"300739770005031", "2"
"300739770003002", "2"
"300739770003012", "2"
"300739770004040", "2"
"300739770004043", "2"
"300739770004044", "2"
"300739770004045", "2"

"300739770004039", "2"
"300739770004038", "2"
"300739770004037", "2"
"300739770005115", "2"
"300739770005114", "2"
"300739770003050", "2"
"300739770004046", "2"
"300739770005098", "2"
"300739770004036", "2"
"300739770004047", "2"
"300739770004048", "2"
"300739770004035", "2"
"300739770004034", "2"
"300739770005099", "2"
"300739770005096", "2"
"300739770005095", "2"
"300739770005097", "2"
"300739770004049", "2"
"300739770005073", "2"
"300739770005074", "2"
"300739770003054", "2"
"300739770003046", "2"
"300739770003055", "2"
"300739770003049", "2"
"300739770005102", "2"
"300739770005109", "2"
"300739770005103", "2"
"300739770005101", "2"
"300739770004033", "2"
"300739770004032", "2"
"300739770005072", "2"
"300739770004029", "2"
"300739770004002", "2"
"300739770004030", "2"
"300739770004031", "2"
"300739770004001", "2"
"300739770004004", "2"
"300739770001029", "2"
"300739770004003", "2"
"300739770001023", "2"
"300739770001056", "2"
"300739770001004", "2"
"300739770005071", "2"
"300739770005056", "2"
"300739770005070", "2"
"300739770005069", "2"
"300739770005057", "2"
"300739770004000", "2"
"300739770005055", "2"
"300739770005058", "2"
"300739770005059", "2"
"300739770005060", "2"
"300739770005054", "2"
"300739770005053", "2"

"300739770001049", "2"
"300739770001055", "2"
"300739770001030", "2"
"300739770001031", "2"
"300739770001048", "2"
"300739770001015", "2"
"300990001002081", "2"
"300990001002061", "2"
"300990001002083", "2"
"300990001002085", "2"
"300990001002084", "2"
"300990001002103", "2"
"300990001002082", "2"
"300990001002086", "2"
"300990001002096", "2"
"300990001002094", "2"
"300990001002092", "2"
"300990001002090", "2"
"300990001002091", "2"
"300990001002093", "2"
"300990001002063", "2"
"300990001002067", "2"
"300990001002062", "2"
"300990001002074", "2"
"300990001002076", "2"
"300990001002087", "2"
"300990001002089", "2"
"300990001002069", "2"
"300990001002088", "2"
"300990001002070", "2"
"300990001002072", "2"
"300990001002071", "2"
"300990001002068", "2"
"300990001002064", "2"
"300990001002066", "2"
"300990001002065", "2"
"300990001002053", "2"
"300990001002050", "2"
"300130106001066", "2"
"300130104003023", "2"
"300130104003022", "2"
"300130104003025", "2"
"300130107001079", "2"
"300130107001095", "2"
"300130107001096", "2"
"300130107001102", "2"
"300130107001082", "2"
"300130107001100", "2"
"300130107001101", "2"
"300130107001098", "2"
"300130107001099", "2"
"300130104003003", "2"
"300130107001080", "2"
"300130107001084", "2"

"300130104003004", "2"
"300130107001086", "2"
"300130104003009", "2"
"300130104003002", "2"
"300130107001144", "2"
"300130104003000", "2"
"300130107001091", "2"
"300130106001032", "2"
"300130107001076", "2"
"300130107001085", "2"
"300130104003001", "2"
"300130107001087", "2"
"300130107001075", "2"
"300130107001072", "2"
"300130107001071", "2"
"300130107001074", "2"
"300130019003008", "2"
"300130019001016", "2"
"300130019001025", "2"
"300130019001015", "2"
"300130019001014", "2"
"300130019001034", "2"
"300130101002026", "2"
"300130101002023", "2"
"300130101002025", "2"
"300130019001019", "2"
"300130101003160", "2"
"300130101003164", "2"
"300130101002024", "2"
"300130019001000", "2"
"300130101003162", "2"
"300130019001002", "2"
"300130019003055", "2"
"300130019003001", "2"
"300130019001001", "2"
"300130019003075", "2"
"300130019003076", "2"
"300130019003003", "2"
"300130019003077", "2"
"300130019003000", "2"
"300130101003126", "2"
"300130019003004", "2"
"300130019003005", "2"
"300130019003010", "2"
"300130019003006", "2"
"300130019003002", "2"
"300130019003009", "2"
"300130101003101", "2"
"300130016004009", "2"
"300130016004006", "2"
"300130016004007", "2"
"300130016002012", "2"
"300130016002001", "2"
"300130016002013", "2"

"300130016002000", "2"
"300130016001022", "2"
"300130016001023", "2"
"300130016002016", "2"
"300130016002014", "2"
"300130016004005", "2"
"300130016004000", "2"
"300130016004004", "2"
"300130016004003", "2"
"300130016004002", "2"
"300130016004001", "2"
"300130022011037", "2"
"300130023011057", "2"
"300130022012030", "2"
"300130022012035", "2"
"300130022012034", "2"
"300130022011025", "2"
"300130022011026", "2"
"300130022012031", "2"
"300130022011036", "2"
"300130022011023", "2"
"300130022011029", "2"
"300130022011021", "2"
"300130022011024", "2"
"300130022011022", "2"
"300130022012032", "2"
"300130107001053", "2"
"300130107001052", "2"
"300130107001057", "2"
"300130107001033", "2"
"300130107001028", "2"
"300130107001054", "2"
"300130023021022", "2"
"300130023021015", "2"
"300130107001056", "2"
"300130107001055", "2"
"300130107001014", "2"
"300130107001048", "2"
"300130107001034", "2"
"300130107001011", "2"
"300130107001004", "2"
"300130101001040", "2"
"300130101001014", "2"
"300130107001010", "2"
"300130107001003", "2"
"300130107001009", "2"
"300130101001047", "2"
"300130101001061", "2"
"300130101001060", "2"
"300130107001001", "2"
"300130107001005", "2"
"300130101001059", "2"
"300130101001057", "2"
"300130101003119", "2"

"300130101001003", "2"
"300130101003114", "2"
"300130101001062", "2"
"300130107001002", "2"
"300130104003096", "2"
"300130106001075", "2"
"300130104003091", "2"
"300130106001084", "2"
"300130106001085", "2"
"300130106001078", "2"
"300130106001053", "2"
"300130106001058", "2"
"300130106001064", "2"
"300130106001048", "2"
"300130106001061", "2"
"300130106001057", "2"
"300130106001062", "2"
"300130106001063", "2"
"300130106001041", "2"
"300130106001054", "2"
"300130106001060", "2"
"300130106001059", "2"
"300130106001051", "2"
"300130106001076", "2"
"300130106001080", "2"
"300130106001081", "2"
"300130106001079", "2"
"300130106001050", "2"
"300130106001049", "2"
"300130106001052", "2"
"300130106001042", "2"
"300130106001037", "2"
"300130023021044", "2"
"300130106001026", "2"
"300130106001027", "2"
"300130023021016", "2"
"300130107001070", "2"
"300130107001089", "2"
"300130107001088", "2"
"300130107001090", "2"
"300130107001073", "2"
"300130107001069", "2"
"300130107001066", "2"
"300130107001061", "2"
"300130107001062", "2"
"300130107001063", "2"
"300130107001064", "2"
"300130104003008", "2"
"300130104003007", "2"
"300130106001034", "2"
"300130106001035", "2"
"300130106001036", "2"
"300130104003005", "2"
"300130106001033", "2"

"300130104003006", "2"
"300130106001029", "2"
"300130106001030", "2"
"300130107001060", "2"
"300130107001092", "2"
"300130023021024", "2"
"300130023021026", "2"
"300130107001059", "2"
"300130107001058", "2"
"300130106001031", "2"
"300130023021025", "2"
"300130023021014", "2"
"300130023021045", "2"
"300130023021027", "2"
"300130023011047", "2"
"300130023011040", "2"
"300130023011046", "2"
"300130023011044", "2"
"300130023011049", "2"
"300130023011042", "2"
"300130023011037", "2"
"300130023011020", "2"
"300130023011021", "2"
"300130023011030", "2"
"300130023011036", "2"
"300130023012010", "2"
"300130023011023", "2"
"300130023011022", "2"
"300130023012013", "2"
"300130023011041", "2"
"300130023011031", "2"
"300130023011032", "2"
"300130023011033", "2"
"300130023011024", "2"
"300130023012024", "2"
"300130023011025", "2"
"300130023011029", "2"
"300130023011026", "2"
"300130023012025", "2"
"300130023011066", "2"
"300130023011052", "2"
"300130023011058", "2"
"300130023011053", "2"
"300130023011056", "2"
"300130023011054", "2"
"300130023011055", "2"
"300130106001040", "2"
"300130106001024", "2"
"300130023021029", "2"
"300130023021020", "2"
"300130106001023", "2"
"300130106001025", "2"
"300130023021028", "2"
"300130023021042", "2"

"300130023021030", "2"
"300130023021019", "2"
"300130106001039", "2"
"300130106001082", "2"
"300130106001043", "2"
"300130106001038", "2"
"300130106001083", "2"
"300130106001022", "2"
"300130023021036", "2"
"300130106001021", "2"
"300130023021031", "2"
"300130023021039", "2"
"300130023021040", "2"
"300130023021033", "2"
"300130023021037", "2"
"300130023021047", "2"
"300130023021032", "2"
"300130023021035", "2"
"300130106001020", "2"
"300130106001019", "2"
"300130023021038", "2"
"300130023021041", "2"
"300130023021048", "2"
"300130023021034", "2"
"300130017002023", "2"
"300130017002024", "2"
"300130017002029", "2"
"300130017002008", "2"
"300130017002002", "2"
"300130017002012", "2"
"300130017002009", "2"
"300130017001022", "2"
"300130017001009", "2"
"300130017002011", "2"
"300130017002010", "2"
"300130017002001", "2"
"300130017002000", "2"
"300130017001023", "2"
"300130017001024", "2"
"300130017001034", "2"
"300130101001064", "2"
"300130017001006", "2"
"300130017001007", "2"
"300130017001005", "2"
"300130101001001", "2"
"300130017001004", "2"
"300130101001000", "2"
"300130101001058", "2"
"300130101003121", "2"
"300130101003122", "2"
"300130017001015", "2"
"300130017001003", "2"
"300130017001008", "2"
"300130101003171", "2"

"300130017001013", "2"
"300130017001014", "2"
"300130017001002", "2"
"300130101003176", "2"
"300130101003179", "2"
"300130101003178", "2"
"300130101003175", "2"
"300130101003177", "2"
"300130101003123", "2"
"300130101003185", "2"
"300130101003125", "2"
"300130101003100", "2"
"300130023021004", "2"
"300130023011051", "2"
"300130023011050", "2"
"300130023011059", "2"
"300130023021007", "2"
"300130023011039", "2"
"300130023011065", "2"
"300130023011008", "2"
"300130023011013", "2"
"300130023011014", "2"
"300130023011016", "2"
"300130023011011", "2"
"300130023011010", "2"
"300130023011004", "2"
"300130023011038", "2"
"300130023011009", "2"
"300130023011006", "2"
"300130023011007", "2"
"300130023011005", "2"
"300130023012019", "2"
"300130023011045", "2"
"300130023011048", "2"
"300130022022072", "2"
"300130022022073", "2"
"300130022022058", "2"
"300130022022059", "2"
"300130021001043", "2"
"300130021001042", "2"
"300130021001041", "2"
"300130021001040", "2"
"300130021001039", "2"
"300130021001038", "2"
"300130021001037", "2"
"300130022022061", "2"
"300130022022060", "2"
"300130021001036", "2"
"300130021003036", "2"
"300130106001005", "2"
"300130106001006", "2"
"300130021001035", "2"
"300130021001032", "2"
"300130021003019", "2"

"300130022022050", "2"
"300130022022042", "2"
"300130022022041", "2"
"300130022022037", "2"
"300130022022036", "2"
"300130022022029", "2"
"300130022022021", "2"
"300130022022022", "2"
"300130022022005", "2"
"300130022022051", "2"
"300130022022040", "2"
"300130022022035", "2"
"300130107002016", "2"
"300130107002030", "2"
"300130107002047", "2"
"300130107002048", "2"
"300130107002031", "2"
"300130107002017", "2"
"300130107002072", "2"
"300130107002049", "2"
"300130107002069", "2"
"300130107002070", "2"
"300130107002019", "2"
"300130107002033", "2"
"300130107002040", "2"
"300130107002039", "2"
"300130107002035", "2"
"300130107002034", "2"
"300130107002036", "2"
"300130107002041", "2"
"300130107002038", "2"
"300130107002021", "2"
"300130107002077", "2"
"300130107002037", "2"
"300130107002042", "2"
"300130107002025", "2"
"300130107002028", "2"
"300130107002043", "2"
"300130107002046", "2"
"300130107002026", "2"
"300130107002027", "2"
"300130107002044", "2"
"300130107002045", "2"
"300130107002022", "2"
"300130107001017", "2"
"300130107001024", "2"
"300130107001025", "2"
"300130107001018", "2"
"300130107001007", "2"
"300130107001008", "2"
"300130107001019", "2"
"300130101001051", "2"
"300130101001049", "2"
"300130101001052", "2"

"300130101001048", "2"
"300130101001046", "2"
"300130101001025", "2"
"300130101001027", "2"
"300130101001026", "2"
"300130101001024", "2"
"300130101001010", "2"
"300130101003105", "2"
"300130101001013", "2"
"300130101001050", "2"
"300130101001022", "2"
"300130101003106", "2"
"300130101001023", "2"
"300130101003107", "2"
"300130101001009", "2"
"300130101001008", "2"
"300130101003108", "2"
"300130101001018", "2"
"300130101001007", "2"
"300130101003109", "2"
"300130101001036", "2"
"300130101001041", "2"
"300130101001042", "2"
"300130101001035", "2"
"300130107001016", "2"
"300130107001006", "2"
"300130101001034", "2"
"300130101001037", "2"
"300130101001039", "2"
"300130101001065", "2"
"300130101001038", "2"
"300130101001044", "2"
"300130101001020", "2"
"300130101001019", "2"
"300130101001021", "2"
"300130101001053", "2"
"300130101001029", "2"
"300130101001016", "2"
"300130101001028", "2"
"300130101001006", "2"
"300130101001030", "2"
"300130101001032", "2"
"300130101001031", "2"
"300130101001033", "2"
"300130101001017", "2"
"300130101001043", "2"
"300130101001055", "2"
"300130101001015", "2"
"300130101001045", "2"
"300130101001056", "2"
"300130101001054", "2"
"300130101001005", "2"
"300130101003113", "2"
"300130101001004", "2"

"300130101002044", "2"
"300130101002051", "2"
"300130101002034", "2"
"300130101002042", "2"
"300130101002032", "2"
"300130101002029", "2"
"300130101002019", "2"
"300130101002020", "2"
"300130101002031", "2"
"300130101002030", "2"
"300130101002056", "2"
"300130101002021", "2"
"300130101002043", "2"
"300130101002052", "2"
"300130101002006", "2"
"300130101002009", "2"
"300130101002004", "2"
"300130101002007", "2"
"300130101002008", "2"
"300130101002022", "2"
"300130101002005", "2"
"300130003001009", "2"
"300130003001010", "2"
"300130003001011", "2"
"300130101002018", "2"
"300130101003165", "2"
"300130101003163", "2"
"300130101003155", "2"
"300130101003157", "2"
"300130101003154", "2"
"300130101003159", "2"
"300130101002017", "2"
"300130004002012", "2"
"300130004002018", "2"
"300130004002011", "2"
"300130004002007", "2"
"300130004002002", "2"
"300130004002008", "2"
"300130004001036", "2"
"300130004001031", "2"
"300130004001032", "2"
"300130004001022", "2"
"300130004001037", "2"
"300130004001030", "2"
"300130004001025", "2"
"300130004001021", "2"
"300130004002019", "2"
"300130004002010", "2"
"300130004002001", "2"
"300130004002009", "2"
"300130004002000", "2"
"300130003004010", "2"
"300130003004009", "2"
"300130003003010", "2"

"300130003003009", "2"
"300130004001038", "2"
"300130004001029", "2"
"300130004001039", "2"
"300130004001028", "2"
"300130004001026", "2"
"300130004001020", "2"
"300130004001027", "2"
"300130004001019", "2"
"300130003002025", "2"
"300130001002004", "2"
"300130101003148", "2"
"300130106001003", "2"
"300130106003001", "2"
"300130021001006", "2"
"300130021001012", "2"
"300130011001015", "2"
"300130011001014", "2"
"300130011001002", "2"
"300130011001001", "2"
"300130001002043", "2"
"300130012011003", "2"
"300130012011006", "2"
"300130012011005", "2"
"300130012011004", "2"
"300130012012009", "2"
"300130012012008", "2"
"300130012022022", "2"
"300130012022021", "2"
"300130012011002", "2"
"300130011001000", "2"
"300130012011009", "2"
"300130012011008", "2"
"300130012011001", "2"
"300130012011000", "2"
"300130012012007", "2"
"300130012021005", "2"
"300130012021006", "2"
"300130012021012", "2"
"300130012021013", "2"
"300130012021011", "2"
"300130011001010", "2"
"300130011001009", "2"
"300130011001006", "2"
"300130011001007", "2"
"300130011002012", "2"
"300130011002011", "2"
"300130011002010", "2"
"300130011002001", "2"
"300130011001013", "2"
"300130011002000", "2"
"300130011001012", "2"
"300130011001005", "2"
"300130001001019", "2"

"300130001002029", "2"
"300130001002030", "2"
"300130001002035", "2"
"300130011001004", "2"
"300130011001003", "2"
"300130012011007", "2"
"300130001002031", "2"
"300130001002033", "2"
"300130003001005", "2"
"300130003001004", "2"
"300130003001002", "2"
"300130003001016", "2"
"300130003001007", "2"
"300130003001008", "2"
"300130003001003", "2"
"300130003001000", "2"
"300130003001001", "2"
"300130101002046", "2"
"300130101002041", "2"
"300130004001014", "2"
"300130004001016", "2"
"300130004001013", "2"
"300130004001009", "2"
"300130004001002", "2"
"300130004001001", "2"
"300130101002055", "2"
"300130004001005", "2"
"300130004001017", "2"
"300130004001012", "2"
"300130004001018", "2"
"300130004001011", "2"
"300130003001006", "2"
"300130004001010", "2"
"300130004001004", "2"
"300130004001003", "2"
"300130004001000", "2"
"300130101002038", "2"
"300130101002054", "2"
"300130101002048", "2"
"300130101002039", "2"
"300130101002037", "2"
"300130101002053", "2"
"300130101002047", "2"
"300130101002045", "2"
"300130101002040", "2"
"300130101002027", "2"
"300130101002036", "2"
"300130101002035", "2"
"300130101002033", "2"
"300130101002028", "2"
"300130019001031", "2"
"300130008001006", "2"
"300130008001003", "2"
"300130008001022", "2"

"300130008001017", "2"
"300130008001012", "2"
"300130008001021", "2"
"300130008001018", "2"
"300130008001011", "2"
"300130008001007", "2"
"300130008001002", "2"
"300130008001008", "2"
"300130008001001", "2"
"300130008002008", "2"
"300130008002000", "2"
"300130008001029", "2"
"300130009003005", "2"
"300130009004023", "2"
"300130008001020", "2"
"300130008001019", "2"
"300130008001010", "2"
"300130008001009", "2"
"300130008001000", "2"
"300130009004022", "2"
"300130009004015", "2"
"300130009004014", "2"
"300130009004005", "2"
"300130009004004", "2"
"300130004002016", "2"
"300130004002013", "2"
"300130004002006", "2"
"300130004002003", "2"
"300130004002017", "2"
"300130022012027", "2"
"300130022012026", "2"
"300130022012025", "2"
"300130022012024", "2"
"300130022012015", "2"
"300130022012013", "2"
"300130022012018", "2"
"300130022012023", "2"
"300130022012022", "2"
"300130022012016", "2"
"300130022012033", "2"
"300130022012040", "2"
"300130022012029", "2"
"300130022012012", "2"
"300130022022066", "2"
"300130022022067", "2"
"300130022022071", "2"
"300130022022068", "2"
"300130022022070", "2"
"300130022022064", "2"
"300130022022079", "2"
"300130022022063", "2"
"300130022022069", "2"
"300130022022062", "2"
"300130022022056", "2"

"300130022022055", "2"
"300130022011018", "2"
"300130022011012", "2"
"300130022011039", "2"
"300130022012008", "2"
"300130022012007", "2"
"300130022012009", "2"
"300130003002010", "2"
"300130003002009", "2"
"300130003001022", "2"
"300130101003174", "2"
"300130101003173", "2"
"300130018004029", "2"
"300130016005013", "2"
"300130016005004", "2"
"300130018004028", "2"
"300130016005012", "2"
"300130016005005", "2"
"300130016005003", "2"
"300130016005011", "2"
"300130016005006", "2"
"300130016005002", "2"
"300130018004013", "2"
"300130018004010", "2"
"300130018004009", "2"
"300130018004027", "2"
"300130018004025", "2"
"300130018004011", "2"
"300130018004026", "2"
"300130016005010", "2"
"300130016005007", "2"
"300130018004019", "2"
"300130016005001", "2"
"300130018004020", "2"
"300130016005009", "2"
"300130016005008", "2"
"300130016005000", "2"
"300130018004024", "2"
"300130018004021", "2"
"300130022021016", "2"
"300130022021021", "2"
"300130022021022", "2"
"300130022021008", "2"
"300130022023025", "2"
"300130022022047", "2"
"300130022022048", "2"
"300130022022046", "2"
"300130022022028", "2"
"300130022022016", "2"
"300130022022039", "2"
"300130022022027", "2"
"300130022022024", "2"
"300130022022015", "2"
"300130022022045", "2"

"300130022022049", "2"
"300130022022043", "2"
"300130022022044", "2"
"300130022022038", "2"
"300130022022026", "2"
"300130022022025", "2"
"300130022022023", "2"
"300130022022010", "2"
"300130022022004", "2"
"300130022022014", "2"
"300130022022011", "2"
"300130022022009", "2"
"300130022022003", "2"
"300130022023040", "2"
"300130022023039", "2"
"300130022022013", "2"
"300130022022012", "2"
"300130009002016", "2"
"300130009002015", "2"
"300130009002008", "2"
"300130021004010", "2"
"300130021004003", "2"
"300130009003004", "2"
"300130009003002", "2"
"300130009004020", "2"
"300130009004024", "2"
"300130009004019", "2"
"300130009004021", "2"
"300130009004016", "2"
"300130009004013", "2"
"300130009004006", "2"
"300130009004003", "2"
"300130009004012", "2"
"300130009004007", "2"
"300130009004002", "2"
"300130009003017", "2"
"300130009003001", "2"
"300130009004018", "2"
"300130009003016", "2"
"300130009003000", "2"
"300130009002004", "2"
"300130009002003", "2"
"300130009001020", "2"
"300130009001019", "2"
"300130009004017", "2"
"300130009004011", "2"
"300130009004008", "2"
"300130009004001", "2"
"300130009004010", "2"
"300130022022008", "2"
"300130022022002", "2"
"300130022023041", "2"
"300130022023038", "2"
"300130022023037", "2"

"300130022021017", "2"
"300130022021009", "2"
"300130022023024", "2"
"300130022023020", "2"
"300130022021001", "2"
"300130008002022", "2"
"300130008002015", "2"
"300130008002012", "2"
"300130022021000", "2"
"300130008002021", "2"
"300130022023021", "2"
"300130022023007", "2"
"300130022023006", "2"
"300130008002020", "2"
"300130008002016", "2"
"300130008002011", "2"
"300130008002017", "2"
"300130008002010", "2"
"300130022023026", "2"
"300130022023023", "2"
"300130022023019", "2"
"300130022023027", "2"
"300130022023028", "2"
"300130022023018", "2"
"300130022023022", "2"
"300130022023008", "2"
"300130022023005", "2"
"300130101003153", "2"
"300130101002016", "2"
"300130101002010", "2"
"300130101002014", "2"
"300130101002013", "2"
"300130101002012", "2"
"300130101002015", "2"
"300130101003156", "2"
"300130002001008", "2"
"300130002001009", "2"
"300130002001010", "2"
"300130101002002", "2"
"300130002001004", "2"
"300130002001011", "2"
"300130002001012", "2"
"300130002001003", "2"
"300130101002003", "2"
"300130002001013", "2"
"300130002001006", "2"
"300130002001014", "2"
"300130002001001", "2"
"300130002001002", "2"
"300130002001015", "2"
"300130002001005", "2"
"300130101002011", "2"
"300130101003158", "2"
"300130101003150", "2"

"300130002001016", "2"
"300130002001000", "2"
"300130002001017", "2"
"300130002001007", "2"
"300130001002024", "2"
"300130008002019", "2"
"300130008002018", "2"
"300130008002009", "2"
"300130022023009", "2"
"300130022023004", "2"
"300130009003009", "2"
"300130009003008", "2"
"300130009003006", "2"
"300130007001021", "2"
"300130007001020", "2"
"300130007001022", "2"
"300130007001019", "2"
"300130007001013", "2"
"300130007001014", "2"
"300130007001023", "2"
"300130007001018", "2"
"300130007001015", "2"
"300130007001012", "2"
"300130007001004", "2"
"300130007001011", "2"
"300130007001005", "2"
"300130007001003", "2"
"300130108003021", "2"
"300130007001002", "2"
"300130108003020", "2"
"300130007001010", "2"
"300130007001006", "2"
"300130007001001", "2"
"300130108003019", "2"
"300130007001024", "2"
"300130007001017", "2"
"300130007001016", "2"
"300130008002004", "2"
"300130008002005", "2"
"300130008001025", "2"
"300130007001009", "2"
"300130007001007", "2"
"300130007001008", "2"
"300130007001000", "2"
"300130108003018", "2"
"300130008001024", "2"
"300130008001015", "2"
"300130008001014", "2"
"300130008001005", "2"
"300130008001004", "2"
"300130108003014", "2"
"300130108003003", "2"
"300130108003015", "2"
"300130108003002", "2"

"300130108002021","2"
"300130108002010","2"
"300130108002022","2"
"300130108002009","2"
"300130108003016","2"
"300130108003001","2"
"300130108002023","2"
"300130108002008","2"
"300130108002003","2"
"300130108001018","2"
"300130108002002","2"
"300130108001019","2"
"300130108001017","2"
"300130108001016","2"
"300130108001014","2"
"300130016004036","2"
"300130016004035","2"
"300130017003002","2"
"300130017002030","2"
"300130017002021","2"
"300130017002028","2"
"300130017002016","2"
"300130017002017","2"
"300130017002020","2"
"300130017002019","2"
"300130017002018","2"
"300130017002027","2"
"300130017001001","2"
"300130017001000","2"
"300130017001025","2"
"300130016004014","2"
"300130016003017","2"
"300130016005014","2"
"300130016003016","2"
"300130016003006","2"
"300130016003005","2"
"300130016005015","2"
"300130016004016","2"
"300130016004015","2"
"300130016004017","2"
"300130016004018","2"
"300130016004013","2"
"300130016003032","2"
"300130016003022","2"
"300130016003021","2"
"300130016003018","2"
"300130016003031","2"
"300130017003035","2"
"300130017003026","2"
"300130023011001","2"
"300130017003028","2"
"300130017003029","2"
"300130017003024","2"
"300130017003034","2"

"300130017003021", "2"
"300130017003018", "2"
"300130017003011", "2"
"300130017003004", "2"
"300130017003003", "2"
"300130017003001", "2"
"300130017003010", "2"
"300130017003017", "2"
"300130017003030", "2"
"300130017003031", "2"
"300130017003012", "2"
"300130017002031", "2"
"300130017003036", "2"
"300130016004044", "2"
"300130017003000", "2"
"300130017002032", "2"
"300130016004043", "2"
"300130023012015", "2"
"300130023011002", "2"
"300130023012026", "2"
"300130023012012", "2"
"300130023011003", "2"
"300130023011000", "2"
"300130023012017", "2"
"300130023012022", "2"
"300130018003010", "2"
"300130019003046", "2"
"300130018003011", "2"
"300130018003007", "2"
"300130018003000", "2"
"300130019003048", "2"
"300130019002014", "2"
"300130019002013", "2"
"300130019002007", "2"
"300130019002008", "2"
"300130019003067", "2"
"300130019003058", "2"
"300130019003057", "2"
"300130019003049", "2"
"300130019003019", "2"
"300130019003016", "2"
"300130019003043", "2"
"300130019003045", "2"
"300130019003044", "2"
"300130019003018", "2"
"300130019003031", "2"
"300130019003017", "2"
"300130019003014", "2"
"300130019003020", "2"
"300130101003124", "2"
"300130019003013", "2"
"300130019003012", "2"
"300130018001005", "2"
"300130018001006", "2"

"300130018001007", "2"
"300130018001013", "2"
"300130018002004", "2"
"300130108003007", "2"
"300130108002017", "2"
"300130108002014", "2"
"300130108003011", "2"
"300130108003006", "2"
"300130108002018", "2"
"300130108002013", "2"
"300130108001024", "2"
"300130108002006", "2"
"300130108001023", "2"
"300130108003012", "2"
"300130108003005", "2"
"300130108002019", "2"
"300130108002012", "2"
"300130108003013", "2"
"300130108003004", "2"
"300130108002020", "2"
"300130108002011", "2"
"300130108002005", "2"
"300130108001022", "2"
"300130108002004", "2"
"300130108001005", "2"
"300130108001006", "2"
"300130108001007", "2"
"300130022021026", "2"
"300130022021025", "2"
"300130022021024", "2"
"300130022012006", "2"
"300130022012005", "2"
"300130022021014", "2"
"300130022021013", "2"
"300130022021027", "2"
"300130108003009", "2"
"300130108003008", "2"
"300130108002016", "2"
"300130108002015", "2"
"300130108001002", "2"
"300130108001004", "2"
"300130007002016", "2"
"300130007002030", "2"
"300130007002017", "2"
"300130007002018", "2"
"300130007002004", "2"
"300130007002003", "2"
"300130108003025", "2"
"300130007002019", "2"
"300130007002020", "2"
"300130007002002", "2"
"300130108003024", "2"
"300130007002029", "2"
"300130007002028", "2"

"300130007002025", "2"
"300130007002038", "2"
"300130007002027", "2"
"300130007002026", "2"
"300130007002024", "2"
"300130007002021", "2"
"300130007002001", "2"
"300130108003023", "2"
"300130007002023", "2"
"300130007002022", "2"
"300130007002000", "2"
"300130108003022", "2"
"300130108003010", "2"
"300130023011064", "2"
"300130023011063", "2"
"300130023011061", "2"
"300130023011062", "2"
"300130023011060", "2"
"300130023011019", "2"
"300130023011018", "2"
"300130023011017", "2"
"300130023011015", "2"
"300130107001035", "2"
"300130107001013", "2"
"300130107001012", "2"
"300130107001022", "2"
"300130017001033", "2"
"300130017001028", "2"
"300130017001027", "2"
"300130017001017", "2"
"300130017001016", "2"
"300130017001030", "2"
"300130017001032", "2"
"300130017001031", "2"
"300130017001036", "2"
"300130017001026", "2"
"300130017001018", "2"
"300130017001012", "2"
"300130107001044", "2"
"300130107001020", "2"
"300130107001021", "2"
"300130017003008", "2"
"300130017003009", "2"
"300130023011068", "2"
"300130023011070", "2"
"300130022011033", "2"
"300130022011006", "2"
"300130007002033", "2"
"300130007002032", "2"
"300130007002051", "2"
"300130007002034", "2"
"300130007002031", "2"
"300130022011011", "2"
"300130022011009", "2"

"300130022012000", "2"
"300130022011010", "2"
"300130022011002", "2"
"300130007002050", "2"
"300130007002035", "2"
"300130007002036", "2"
"300130022011001", "2"
"300130007002049", "2"
"300130022011000", "2"
"300130007002055", "2"
"300130007002048", "2"
"300130007002037", "2"
"300130007002010", "2"
"300130007002009", "2"
"300130007002008", "2"
"300130007002007", "2"
"300130007002011", "2"
"300130007002015", "2"
"300130007002012", "2"
"300130007002006", "2"
"300130007002005", "2"
"300130108003026", "2"
"300130108001001", "2"
"300130023011069", "2"
"300130017003019", "2"
"300130017003020", "2"
"300130017003005", "2"
"300130107001000", "2"
"300130017002035", "2"
"300130017002038", "2"
"300130017002015", "2"
"300130017001029", "2"
"300130017001035", "2"
"300130017002005", "2"
"300130017002004", "2"
"300130017001019", "2"
"300130017001010", "2"
"300130017002014", "2"
"300130017002006", "2"
"300130017002013", "2"
"300130017002003", "2"
"300130017002007", "2"
"300130017001020", "2"
"300130017001011", "2"
"300130017001021", "2"
"300130017002036", "2"
"300130017003006", "2"
"300130017003007", "2"
"300130017002034", "2"
"300130017002037", "2"
"300130017002033", "2"
"300130017002025", "2"
"300130017002026", "2"
"300130017002039", "2"

"300130017002022", "2"
"300130023011043", "2"
"300130023013020", "2"
"300130023013018", "2"
"300130023011035", "2"
"300130023011034", "2"
"300130023013021", "2"
"300130023013022", "2"
"300130023011028", "2"
"300130023011027", "2"
"300130023013024", "2"
"300130023013025", "2"
"300130023013031", "2"
"300130023013032", "2"
"300130023013033", "2"
"300130023013034", "2"
"300130023013019", "2"
"300130023013023", "2"
"300130023013014", "2"
"300130022011028", "2"
"300130023013035", "2"
"300130023013036", "2"
"300130023013017", "2"
"300130023013016", "2"
"300130023013015", "2"
"300130023013005", "2"
"300130022011027", "2"
"300130023011012", "2"
"300130017003022", "2"
"300130023011067", "2"
"300130017003027", "2"
"300130017003023", "2"
"300130017003025", "2"
"300130018004017", "2"
"300130018004002", "2"
"300130018004015", "2"
"300130018004016", "2"
"300130018004006", "2"
"300130101003172", "2"
"300130018004001", "2"
"300130016001004", "2"
"300130016001003", "2"
"300130016001002", "2"
"300130016001001", "2"
"300130018004030", "2"
"300130018004018", "2"
"300130018004031", "2"
"300130018004032", "2"
"300130018004022", "2"
"300130018004023", "2"
"300130018004014", "2"
"300130018004012", "2"
"300130018004008", "2"
"300130018004005", "2"

"300130018004003", "2"
"300130018004007", "2"
"300130018001010", "2"
"300130018004004", "2"
"300130018002015", "2"
"300130018002014", "2"
"300130018004033", "2"
"300130018002010", "2"
"300130018003008", "2"
"300130018001008", "2"
"300130018001009", "2"
"300130016001005", "2"
"300130016001012", "2"
"300130016002009", "2"
"300130016002004", "2"
"300130016001017", "2"
"300130016002010", "2"
"300130016002003", "2"
"300130016002011", "2"
"300130016002002", "2"
"300130016001020", "2"
"300130016001018", "2"
"300130016001021", "2"
"300130016001011", "2"
"300130016001008", "2"
"300130016001006", "2"
"300130016001000", "2"
"300130016001019", "2"
"300130016001007", "2"
"300130016004011", "2"
"300130016002020", "2"
"300130016002015", "2"
"300130016002017", "2"
"300130016002021", "2"
"300130016002037", "2"
"300130016002033", "2"
"300130016002034", "2"
"300130016002019", "2"
"300130016002036", "2"
"300130016002035", "2"
"300130016002018", "2"
"300130016004010", "2"
"300130016004028", "2"
"300130108001015", "2"
"300130108002001", "2"
"300130108001020", "2"
"300130108001013", "2"
"300130108001010", "2"
"300130108003017", "2"
"300130108003000", "2"
"300130108002024", "2"
"300130108002007", "2"
"300130004002015", "2"
"300130004002014", "2"

"300130004002005", "2"
"300130004002004", "2"
"300130108002000", "2"
"300130108001021", "2"
"300130108001012", "2"
"300130108001011", "2"
"300130004001035", "2"
"300130004001034", "2"
"300130004001033", "2"
"300130004001023", "2"
"300130008002003", "2"
"300130008001026", "2"
"300130008002006", "2"
"300130008002002", "2"
"300130008002007", "2"
"300130008002001", "2"
"300130008001027", "2"
"300130008001028", "2"
"300130008001023", "2"
"300130008001016", "2"
"300130008001013", "2"
"300130023012020", "2"
"300130023013037", "2"
"300130023013029", "2"
"300130023013028", "2"
"300130023013027", "2"
"300130023013013", "2"
"300130023013026", "2"
"300130023013007", "2"
"300130023013012", "2"
"300130023013011", "2"
"300130023013030", "2"
"300130016004049", "2"
"300130023013010", "2"
"300130016004051", "2"
"300130016004032", "2"
"300130016004033", "2"
"300130016004031", "2"
"300130016004034", "2"
"300130023013009", "2"
"300130016004050", "2"
"300130016004027", "2"
"300130016004024", "2"
"300130023013006", "2"
"300130023013004", "2"
"300130022011031", "2"
"300130023013008", "2"
"300130016004026", "2"
"300130016004029", "2"
"300130023013002", "2"
"300130023013001", "2"
"300130023013003", "2"
"300130022011030", "2"
"300130022012021", "2"

"300130022012028", "2"
"300130022011015", "2"
"300130022011016", "2"
"300130022011013", "2"
"300130022011014", "2"
"300130022011017", "2"
"300130022011019", "2"
"300130022011035", "2"
"300130022011020", "2"
"300130007002039", "2"
"300130016004008", "2"
"300130022011007", "2"
"300130022011008", "2"
"300130022011005", "2"
"300130022011003", "2"
"300130022011004", "2"
"300130007002013", "2"
"300130007002014", "2"
"300130022012020", "2"
"300130022012011", "2"
"300130022012017", "2"
"300130022012019", "2"
"300130022012014", "2"
"300130022012010", "2"
"300130022012003", "2"
"300130022011038", "2"
"300130022011032", "2"
"300130022012002", "2"
"300130022012004", "2"
"300130022012001", "2"
"300130022011034", "2"
"300130022021023", "2"
"300130022021028", "2"
"300130022021011", "2"
"300130022021015", "2"
"300130022021012", "2"
"300130022021006", "2"
"300130022021005", "2"
"300130007002054", "2"
"300130007002047", "2"
"300130007002040", "2"
"300130007002046", "2"
"300130007002041", "2"
"300130022021004", "2"
"300130007002053", "2"
"300130007002045", "2"
"300130007002042", "2"
"300130022021018", "2"
"300130022021010", "2"
"300130022021007", "2"
"300130022021003", "2"
"300130007002052", "2"
"300130007002044", "2"
"300130007002043", "2"

"300130022021002", "2"
"300130008002023", "2"
"300130008002014", "2"
"300130008002013", "2"
"300130022021030", "2"
"300130022022065", "2"
"300130022021029", "2"
"300130022021019", "2"
"300130022021020", "2"
"300130016004052", "2"
"300130016004025", "2"
"300130023013000", "2"
"300130016004030", "2"
"300130016004020", "2"
"300130016002028", "2"
"300130016002031", "2"
"300130016002027", "2"
"300130016004021", "2"
"300130016004023", "2"
"300130016004022", "2"
"300130016004019", "2"
"300130016002029", "2"
"300130016002032", "2"
"300130016002026", "2"
"300130016004012", "2"
"300130016002022", "2"
"300130016002030", "2"
"300130016002025", "2"
"300130016002023", "2"
"300130016002024", "2"
"300130016002007", "2"
"300130016002006", "2"
"300130016001024", "2"
"300130016001015", "2"
"300130016001014", "2"
"300130016002008", "2"
"300130016002005", "2"
"300130016001016", "2"
"300130016001013", "2"
"300130016001010", "2"
"300130016001009", "2"
"300130016003029", "2"
"300130016003020", "2"
"300130016003019", "2"
"300130016003015", "2"
"300130016003007", "2"
"300130016003004", "2"
"300130016005016", "2"
"300130016003014", "2"
"300130016003008", "2"
"300130016003003", "2"
"300130016005017", "2"
"300130016003028", "2"
"300130016003027", "2"

"300130016003030", "2"
"300130016003035", "2"
"300130016003026", "2"
"300130016003025", "2"
"300130016003033", "2"
"300130016003034", "2"
"300130016003024", "2"
"300130016003023", "2"
"300130016003013", "2"
"300130016003009", "2"
"300130016003010", "2"
"300130016003002", "2"
"300130016005018", "2"
"300130016003001", "2"
"300130016005019", "2"
"300130016003012", "2"
"300130016003011", "2"
"300130016003000", "2"
"300130016005020", "2"
"300130023012023", "2"
"300130023012021", "2"
"300130023012016", "2"
"300130023012011", "2"
"300130023012018", "2"
"300130023012009", "2"
"300130023012014", "2"
"300130017003032", "2"
"300130017003033", "2"
"300130017003016", "2"
"300130017003013", "2"
"300130016004045", "2"
"300130023012008", "2"
"300130017003015", "2"
"300130017003014", "2"
"300130016004046", "2"
"300130016004042", "2"
"300130016004041", "2"
"300130016004040", "2"
"300130023012007", "2"
"300130023012003", "2"
"300130023012004", "2"
"300130023012002", "2"
"300130023012001", "2"
"300130016004047", "2"
"300130016004038", "2"
"300130023012006", "2"
"300130023012005", "2"
"300130023012000", "2"
"300130016004048", "2"
"300130016004037", "2"
"300130016004039", "2"
"300130018001014", "2"
"300130018002002", "2"
"300130018002003", "2"

"300130019002011", "2"
"300130019002018", "2"
"300130019002020", "2"
"300130018001003", "2"
"300130019002026", "2"
"300130018001015", "2"
"300130019002021", "2"
"300130018001000", "2"
"300130018001004", "2"
"300130019002040", "2"
"300130018001016", "2"
"300130019002039", "2"
"300130019002032", "2"
"300130019002027", "2"
"300130019002028", "2"
"300130019002029", "2"
"300130019002022", "2"
"300130019002023", "2"
"300130019002038", "2"
"300130019002033", "2"
"300130019002030", "2"
"300130019002031", "2"
"300130019002024", "2"
"300130019002012", "2"
"300130019002006", "2"
"300130019003070", "2"
"300130019003068", "2"
"300130019003066", "2"
"300130019003059", "2"
"300130019003056", "2"
"300130019003050", "2"
"300130019003069", "2"
"300130019003060", "2"
"300130019003051", "2"
"300130019002019", "2"
"300130019002009", "2"
"300130019002015", "2"
"300130019002005", "2"
"300130019002003", "2"
"300130019002002", "2"
"300130019003071", "2"
"300130019003061", "2"
"300130019003065", "2"
"300130019002001", "2"
"300130019003072", "2"
"300130019003029", "2"
"300130019003030", "2"
"300130019003025", "2"
"300130019003024", "2"
"300130019003052", "2"
"300130019003028", "2"
"300130019003026", "2"
"300130019003015", "2"
"300130019003027", "2"

"300130019003023", "2"
"300130019003021", "2"
"300130019002016", "2"
"300130019002010", "2"
"300130019002017", "2"
"300130019002004", "2"
"300130019002000", "2"
"300130018001011", "2"
"300130018001023", "2"
"300130018001017", "2"
"300130018001018", "2"
"300130018001019", "2"
"300130018001022", "2"
"300130018001021", "2"
"300130018002011", "2"
"300130018002012", "2"
"300130018002007", "2"
"300130018002013", "2"
"300130018002009", "2"
"300130018003015", "2"
"300130018003002", "2"
"300130018003009", "2"
"300130018002008", "2"
"300130018003014", "2"
"300130018001012", "2"
"300130018001020", "2"
"300130018002005", "2"
"300130018002006", "2"
"300130018002000", "2"
"300130018003012", "2"
"300130018003013", "2"
"300130018002001", "2"
"300130018003003", "2"
"300130018003006", "2"
"300130018003001", "2"
"300130018003004", "2"
"300130018004000", "2"
"300130018003005", "2"
"300130019003047", "2"
"300130019001027", "2"
"300130019001021", "2"
"300130019001007", "2"
"300130019001006", "2"
"300130019001024", "2"
"300130019001005", "2"
"300130019001032", "2"
"300130019001033", "2"
"300130019001026", "2"
"300130019001012", "2"
"300130019001017", "2"
"300130019001018", "2"
"300130019001013", "2"
"300130019001003", "2"
"300130019001004", "2"

"300130019003032", "2"
"300130019003007", "2"
"300130019003034", "2"
"300130019003073", "2"
"300130019003033", "2"
"300130019003039", "2"
"300130019003053", "2"
"300130019003042", "2"
"300130019003054", "2"
"300130019003074", "2"
"300130019003040", "2"
"300130019003041", "2"
"300130019003038", "2"
"300130019003011", "2"
"300130019003035", "2"
"300130019003036", "2"
"300130019003037", "2"
"300130019003062", "2"
"300130019001022", "2"
"300130019003063", "2"
"300130019001029", "2"
"300130019002025", "2"
"300130019001030", "2"
"300130019001028", "2"
"300130019001020", "2"
"300130019001011", "2"
"300130019001010", "2"
"300130019001023", "2"
"300130019003064", "2"
"300130019003022", "2"
"300130019001009", "2"
"300130019001008", "2"
"300130108001008", "2"
"300130108001003", "2"
"300130108001009", "2"
"300130108001000", "2"
"300130018001002", "2"
"300130018001001", "2"
"300130004001006", "2"
"300130004001024", "2"
"300130004001007", "2"
"300130004001008", "2"
"300130019002034", "2"
"300130101002050", "2"
"300130101002049", "2"
"300130019002035", "2"
"300130019002037", "2"
"300130019002036", "2"
"300130004001015", "2"
"300130001001010", "2"
"300130001002044", "2"
"300130021001020", "2"
"300130021001029", "2"
"300130011003016", "2"

"300130011003017", "2"
"300130021001023", "2"
"300130011001027", "2"
"300130011001026", "2"
"300130011001028", "2"
"300130011001025", "2"
"300130021001022", "2"
"300130011001031", "2"
"300130011001029", "2"
"300130011001030", "2"
"300130021001062", "2"
"300130011001032", "2"
"300130011001034", "2"
"300130011001033", "2"
"300130011001024", "2"
"300130011001023", "2"
"300130021001063", "2"
"300130011001021", "2"
"300130011001022", "2"
"300130011001037", "2"
"300130021001013", "2"
"300130021001065", "2"
"300130021001064", "2"
"300130011001036", "2"
"300130011001017", "2"
"300130011001018", "2"
"300130011001019", "2"
"300130001002023", "2"
"300130001002014", "2"
"300130001002013", "2"
"300130001002002", "2"
"300130001002003", "2"
"300130001002036", "2"
"300130001002022", "2"
"300130001002037", "2"
"300130001002025", "2"
"300130001002019", "2"
"300130001002018", "2"
"300130001002026", "2"
"300130001002021", "2"
"300130001002027", "2"
"300130001002028", "2"
"300130001002011", "2"
"300130001002017", "2"
"300130001002015", "2"
"300130001002041", "2"
"300130001002007", "2"
"300130001002012", "2"
"300130001002016", "2"
"300130001002032", "2"
"300130001002034", "2"
"300130012012014", "2"
"300130001002010", "2"
"300130001002006", "2"

"300130001002005", "2"
"300130001002001", "2"
"300130101002000", "2"
"300130001002000", "2"
"300130101002001", "2"
"300130002002000", "2"
"300130002001018", "2"
"300130001001013", "2"
"300130001001008", "2"
"300130001001007", "2"
"300130001001006", "2"
"300130001002039", "2"
"300130011003006", "2"
"300130011003007", "2"
"300130011004013", "2"
"300130011003005", "2"
"300130011003004", "2"
"300130011004006", "2"
"300130011004011", "2"
"300130011004012", "2"
"300130011004010", "2"
"300130011004005", "2"
"300130011004007", "2"
"300130011004002", "2"
"300130001001022", "2"
"300130001001023", "2"
"300130011004000", "2"
"300130001001015", "2"
"300130001001005", "2"
"300130001002038", "2"
"300130001001004", "2"
"300130001001012", "2"
"300130001001009", "2"
"300130001001003", "2"
"300130001001021", "2"
"300130001001016", "2"
"300130001001011", "2"
"300130010001001", "2"
"300130011003011", "2"
"300130011003010", "2"
"300130011003009", "2"
"300130011003008", "2"
"300130011004014", "2"
"300130010001018", "2"
"300130010001008", "2"
"300130010001007", "2"
"300130010001000", "2"
"300130002002038", "2"
"300130002002033", "2"
"300130002002026", "2"
"300130002002021", "2"
"300130002002037", "2"
"300130002002034", "2"
"300130002002025", "2"

"300130002002022", "2"
"300130002002014", "2"
"300130002002009", "2"
"300130002001019", "2"
"300130002002002", "2"
"300130002002013", "2"
"300130002002010", "2"
"300130002002001", "2"
"300130002002036", "2"
"300130002002035", "2"
"300130002002024", "2"
"300130002002023", "2"
"300130001001014", "2"
"300130002002012", "2"
"300130002002011", "2"
"300130011001016", "2"
"300130011001020", "2"
"300130011004015", "2"
"300130011003000", "2"
"300130011004008", "2"
"300130011004009", "2"
"300130011004003", "2"
"300130011001035", "2"
"300130011004004", "2"
"300130011002014", "2"
"300130011002008", "2"
"300130011002009", "2"
"300130011002004", "2"
"300130011002013", "2"
"300130011001008", "2"
"300130011004001", "2"
"300130001001020", "2"
"300130001001017", "2"
"300130001001001", "2"
"300130001001002", "2"
"300130001002040", "2"
"300130001001018", "2"
"300130001001000", "2"
"300130001002042", "2"
"300130011002005", "2"
"300130011002006", "2"
"300130011002003", "2"
"300130011002007", "2"
"300130011002002", "2"
"300130011001011", "2"
"300130011001039", "2"
"300130011001038", "2"
"300130009001010", "2"
"300130009001009", "2"
"300130009004009", "2"
"300130009004000", "2"
"300130009001004", "2"
"300130009001003", "2"
"300130003004011", "2"

"300130003004008", "2"
"300130003003011", "2"
"300130003003008", "2"
"300130003004012", "2"
"300130003004007", "2"
"300130003003012", "2"
"300130003003007", "2"
"300130003002024", "2"
"300130003002011", "2"
"300130003002008", "2"
"300130003001021", "2"
"300130003002023", "2"
"300130003002012", "2"
"300130003002007", "2"
"300130003001020", "2"
"300130003004013", "2"
"300130003004006", "2"
"300130003003013", "2"
"300130003003006", "2"
"300130003004014", "2"
"300130003004005", "2"
"300130003004015", "2"
"300130003004004", "2"
"300130003003014", "2"
"300130003003005", "2"
"300130010004001", "2"
"300130010004027", "2"
"300130010004014", "2"
"300130010004013", "2"
"300130010004000", "2"
"300130010002002", "2"
"300130010001027", "2"
"300130010001022", "2"
"300130010001021", "2"
"300130010001014", "2"
"300130010001013", "2"
"300130010001012", "2"
"300130010001005", "2"
"300130010001015", "2"
"300130010001011", "2"
"300130010001004", "2"
"300130010001029", "2"
"300130010001030", "2"
"300130010001003", "2"
"300130002003043", "2"
"300130002003040", "2"
"300130002003029", "2"
"300130002003026", "2"
"300130002003042", "2"
"300130002003041", "2"
"300130002003028", "2"
"300130002003027", "2"
"300130002003015", "2"
"300130002003012", "2"

"300130002003001", "2"
"300130002001022", "2"
"300130002003014", "2"
"300130002003009", "2"
"300130002003005", "2"
"300130002001026", "2"
"300130002003004", "2"
"300130002001025", "2"
"300130002003045", "2"
"300130002003038", "2"
"300130002003031", "2"
"300130002003024", "2"
"300130002003044", "2"
"300130002003039", "2"
"300130002003030", "2"
"300130002003025", "2"
"300130002003017", "2"
"300130002003010", "2"
"300130002003003", "2"
"300130002001024", "2"
"300130002003016", "2"
"300130002003011", "2"
"300130002003002", "2"
"300130002001023", "2"
"300130010002004", "2"
"300130010003015", "2"
"300130010003012", "2"
"300130010003001", "2"
"300130010002003", "2"
"300130010003014", "2"
"300130010003013", "2"
"300130010003000", "2"
"300130010004026", "2"
"300130010004015", "2"
"300130010004012", "2"
"300130010003003", "2"
"300130010002005", "2"
"300130010003016", "2"
"300130010003011", "2"
"300130010003002", "2"
"300130010004024", "2"
"300130010004017", "2"
"300130010004010", "2"
"300130010004003", "2"
"300130010004025", "2"
"300130010004016", "2"
"300130010004011", "2"
"300130010004002", "2"
"300130002003048", "2"
"300130002003035", "2"
"300130002003034", "2"
"300130002003021", "2"
"300130002003047", "2"
"300130002003036", "2"

"300130002003046", "2"
"300130002003037", "2"
"300130002003033", "2"
"300130002003022", "2"
"300130002003032", "2"
"300130002003023", "2"
"300130002003020", "2"
"300130002003007", "2"
"300130002003006", "2"
"300130002001027", "2"
"300130002003019", "2"
"300130002003008", "2"
"300130002003018", "2"
"300130003002018", "2"
"300130003002001", "2"
"300130003001018", "2"
"300130003002028", "2"
"300130003002000", "2"
"300130003001017", "2"
"300130021003012", "2"
"300130021003011", "2"
"300130021004024", "2"
"300130021003015", "2"
"300130021003016", "2"
"300130021003010", "2"
"300130021003013", "2"
"300130021004017", "2"
"300130021004015", "2"
"300130021004016", "2"
"300130021004011", "2"
"300130021004002", "2"
"300130010002030", "2"
"300130021004001", "2"
"300130010002031", "2"
"300130010002011", "2"
"300130010002010", "2"
"300130010002012", "2"
"300130021004012", "2"
"300130010002032", "2"
"300130021004023", "2"
"300130021003004", "2"
"300130021004000", "2"
"300130010002013", "2"
"300130010002014", "2"
"300130021003001", "2"
"300130012021003", "2"
"300130012021010", "2"
"300130012021002", "2"
"300130012021001", "2"
"300130012022020", "2"
"300130012021004", "2"
"300130012021007", "2"
"300130012021014", "2"
"300130012021009", "2"

"300130012021008", "2"
"300130012022026", "2"
"300130012022014", "2"
"300130012022028", "2"
"300130012022015", "2"
"300130021001048", "2"
"300130106003000", "2"
"300130021001014", "2"
"300130021001018", "2"
"300130021001009", "2"
"300130021001004", "2"
"300130021001046", "2"
"300130106004101", "2"
"300130021001047", "2"
"300130021001015", "2"
"300130021001007", "2"
"300130021001061", "2"
"300130021001058", "2"
"300130021001003", "2"
"300130021001059", "2"
"300130021001060", "2"
"300130021001001", "2"
"300130021001002", "2"
"300130009001023", "2"
"300130009001016", "2"
"300130009001024", "2"
"300130009001015", "2"
"300130009001013", "2"
"300130009001000", "2"
"300130009001014", "2"
"300130003004016", "2"
"300130003004003", "2"
"300130003003016", "2"
"300130003003003", "2"
"300130003004017", "2"
"300130003004002", "2"
"300130003003017", "2"
"300130003003002", "2"
"300130003002019", "2"
"300130003002016", "2"
"300130003002003", "2"
"300130003001012", "2"
"300130003002026", "2"
"300130003002017", "2"
"300130003002002", "2"
"300130003001019", "2"
"300130003004018", "2"
"300130003004001", "2"
"300130003003018", "2"
"300130003003001", "2"
"300130003004019", "2"
"300130003004000", "2"
"300130003003019", "2"
"300130003003000", "2"

"300130003002027", "2"
"300130002003013", "2"
"300130002003000", "2"
"300130002001021", "2"
"300130002002041", "2"
"300130002002030", "2"
"300130002002029", "2"
"300130002002018", "2"
"300130002002040", "2"
"300130002002031", "2"
"300130002002039", "2"
"300130002002032", "2"
"300130002002028", "2"
"300130002002019", "2"
"300130002002027", "2"
"300130002002020", "2"
"300130002002017", "2"
"300130002002006", "2"
"300130002002005", "2"
"300130002001020", "2"
"300130002002016", "2"
"300130002002007", "2"
"300130002002015", "2"
"300130002002008", "2"
"300130002002004", "2"
"300130002002003", "2"
"300130106001004", "2"
"300130021001031", "2"
"300130021001016", "2"
"300130021001021", "2"
"300130106001008", "2"
"300130106001002", "2"
"300130021001030", "2"
"300130003003015", "2"
"300130003003004", "2"
"300130003002022", "2"
"300130003002013", "2"
"300130003002006", "2"
"300130003001015", "2"
"300130003002021", "2"
"300130003002014", "2"
"300130003002020", "2"
"300130003002015", "2"
"300130003002005", "2"
"300130003001014", "2"
"300130003002004", "2"
"300130003001013", "2"
"300130009002005", "2"
"300130009002002", "2"
"300130009001021", "2"
"300130009001018", "2"
"300130009002006", "2"
"300130009002001", "2"
"300130009001022", "2"

"300130009001017", "2"
"300130009001011", "2"
"300130009001008", "2"
"300130009001005", "2"
"300130009001002", "2"
"300130009001012", "2"
"300130009001007", "2"
"300130009001006", "2"
"300130009001001", "2"
"300130009002007", "2"
"300130009002000", "2"
"300130021001054", "2"
"300130021001053", "2"
"300130021001017", "2"
"300130021001052", "2"
"300130021001027", "2"
"300130021001026", "2"
"300130021001025", "2"
"300130011003015", "2"
"300130011003003", "2"
"300130021001051", "2"
"300130021001050", "2"
"300130021001067", "2"
"300130021001049", "2"
"300130021001028", "2"
"300130021001024", "2"
"300130011003001", "2"
"300130011003002", "2"
"300130010002001", "2"
"300130010001026", "2"
"300130010001023", "2"
"300130010001020", "2"
"300130010002000", "2"
"300130010001025", "2"
"300130010001024", "2"
"300130010001019", "2"
"300130010001016", "2"
"300130010001010", "2"
"300130010001028", "2"
"300130010001002", "2"
"300130010001017", "2"
"300130010001009", "2"
"300130010001006", "2"
"300130010002026", "2"
"300130010002027", "2"
"300130010002015", "2"
"300130021003014", "2"
"300130021003005", "2"
"300130021002030", "2"
"300130021002029", "2"
"300130021002028", "2"
"300130021001033", "2"
"300130021001034", "2"
"300130021002023", "2"

"300130021002027", "2"
"300130021002022", "2"
"300130021003003", "2"
"300130021003007", "2"
"300130021003008", "2"
"300130021003009", "2"
"300130021003002", "2"
"300130021003000", "2"
"300130010002025", "2"
"300130010002028", "2"
"300130010002016", "2"
"300130021003006", "2"
"300130021002015", "2"
"300130021002014", "2"
"300130021002021", "2"
"300130021002016", "2"
"300130021002013", "2"
"300130021002007", "2"
"300130021002006", "2"
"300130010002024", "2"
"300130010002029", "2"
"300130010002017", "2"
"300130021002005", "2"
"300130021002008", "2"
"300130021002004", "2"
"300130010002018", "2"
"300130010002009", "2"
"300130010003020", "2"
"300130010003007", "2"
"300130010003006", "2"
"300130010002008", "2"
"300130010003019", "2"
"300130010002007", "2"
"300130010003018", "2"
"300130010003008", "2"
"300130010003005", "2"
"300130010003009", "2"
"300130010003004", "2"
"300130010004021", "2"
"300130010004020", "2"
"300130010004007", "2"
"300130010004006", "2"
"300130010004022", "2"
"300130010004019", "2"
"300130010004023", "2"
"300130010004018", "2"
"300130010004008", "2"
"300130010004005", "2"
"300130010004009", "2"
"300130010004004", "2"
"300130010002006", "2"
"300130010003017", "2"
"300130010003010", "2"
"300130021002026", "2"

"300130021002024", "2"
"300130021001010", "2"
"300130021001008", "2"
"300130021001068", "2"
"300130021001011", "2"
"300130021002025", "2"
"300130021001019", "2"
"300130021002020", "2"
"300130021002017", "2"
"300130021002012", "2"
"300130010002023", "2"
"300130021002003", "2"
"300130010002022", "2"
"300130010002019", "2"
"300130021002009", "2"
"300130021002002", "2"
"300130010002033", "2"
"300130010002021", "2"
"300130010002020", "2"
"300130021002019", "2"
"300130021002018", "2"
"300130021002011", "2"
"300130021002001", "2"
"300130021002010", "2"
"300130021002000", "2"
"300130011003014", "2"
"300130011003013", "2"
"300130011003012", "2"
"300130021001057", "2"
"300130021001056", "2"
"300130021001055", "2"
"300130022022030", "2"
"300130022022020", "2"
"300130022022017", "2"
"300130022022034", "2"
"300130022022006", "2"
"300130022022007", "2"
"300130022022001", "2"
"300130022023042", "2"
"300130022022000", "2"
"300130022023043", "2"
"300130022023044", "2"
"300130022022052", "2"
"300130022022053", "2"
"300130022022032", "2"
"300130022022031", "2"
"300130021003021", "2"
"300130021003037", "2"
"300130022022033", "2"
"300130022022019", "2"
"300130022022018", "2"
"300130021003031", "2"
"300130021003030", "2"
"300130021003029", "2"

"300130021003028", "2"
"300130021003020", "2"
"300130021003027", "2"
"300130021003025", "2"
"300130022023048", "2"
"300130022023049", "2"
"300130021003026", "2"
"300130021003024", "2"
"300130021003023", "2"
"300130009003014", "2"
"300130009003015", "2"
"300130009002012", "2"
"300130009002011", "2"
"300130021003022", "2"
"300130021003032", "2"
"300130021003033", "2"
"300130021003017", "2"
"300130021003035", "2"
"300130021003034", "2"
"300130021003018", "2"
"300130021004020", "2"
"300130021004008", "2"
"300130021004006", "2"
"300130009002018", "2"
"300130009002013", "2"
"300130009002010", "2"
"300130021004005", "2"
"300130009002017", "2"
"300130009002014", "2"
"300130009002009", "2"
"300130021004025", "2"
"300130021004021", "2"
"300130021004019", "2"
"300130021004013", "2"
"300130021004026", "2"
"300130021004027", "2"
"300130021004022", "2"
"300130021004018", "2"
"300130021004014", "2"
"300130021004009", "2"
"300130021004004", "2"
"300130021004028", "2"
"300130022023036", "2"
"300130022023029", "2"
"300130022023017", "2"
"300130022023045", "2"
"300130022023035", "2"
"300130022023030", "2"
"300130022023016", "2"
"300130022023010", "2"
"300130022023003", "2"
"300130009003010", "2"
"300130009003007", "2"
"300130022023011", "2"

"300130022023002", "2"
"300130009003011", "2"
"300130009003003", "2"
"300130022023046", "2"
"300130022023034", "2"
"300130022023031", "2"
"300130022023015", "2"
"300130022023047", "2"
"300130022023033", "2"
"300130022023032", "2"
"300130022023014", "2"
"300130022023012", "2"
"300130022023001", "2"
"300130009003012", "2"
"300130022023013", "2"
"300130022023000", "2"
"300130009003013", "2"
"300130021004007", "2"
"300130009002019", "2"
"300150102001111", "2"
"300150102001123", "2"
"300739770002191", "2"
"300150102001122", "2"
"300150102001118", "2"
"300150102001119", "2"
"300150102001028", "2"
"300150102001117", "2"
"300150102001035", "2"
"300150102001124", "2"
"300150102001116", "2"
"300150102001114", "2"
"300150102001115", "2"
"300150102001121", "2"
"300150102001120", "2"
"300150102001034", "2"
"300150102001029", "2"
"300150102001032", "2"
"300150102001033", "2"
"300150102001030", "2"
"300150102001027", "2"
"300150102001026", "2"
"300510501002320", "2"
"300510501002319", "2"
"300150102001025", "2"
"300150102001024", "2"
"300510501002318", "2"
"300510501002322", "2"
"300510501002295", "2"
"300510501002203", "2"
"300150102001023", "2"
"300510501002321", "2"
"300150102001138", "2"
"300150102001128", "2"
"300150102001125", "2"

"300150102001127", "2"
"300150102001126", "2"
"300150102001110", "2"
"300150102001143", "2"
"300150102001109", "2"
"300739772002052", "2"
"300359404003137", "1"
"300739772001003", "1"
"300359404003136", "1"
"300739772001001", "1"
"300739772002051", "2"
"300739772002007", "2"
"300739772002050", "2"
"300739772002061", "2"
"300739772002049", "2"
"300739772002021", "2"
"300739772002022", "2"
"300739772002005", "2"
"300739772002008", "2"
"300739772002360", "2"
"300739772002047", "2"
"300739772002048", "2"
"300739772002020", "2"
"300739772002019", "2"
"300739772002023", "2"
"300739772002015", "2"
"300739772002018", "2"
"300739772002009", "2"
"300739772002016", "2"
"300739772002017", "2"
"300739772002006", "2"
"300739772001000", "1"
"300359760001105", "1"
"300359404003086", "1"
"300359760001113", "1"
"300359760001108", "1"
"300359404003092", "1"
"300359760001050", "1"
"300359760001082", "1"
"300359760002000", "1"
"300359760001078", "1"
"300359760001079", "1"
"300359760001061", "1"
"300359760001047", "1"
"300359760001062", "1"
"300359760001053", "1"
"300359760001054", "1"
"300359760001052", "1"
"300359760001051", "1"
"300359760001044", "1"
"300359760001038", "1"
"300359760001045", "1"
"300359760001046", "1"
"300359760001039", "1"

"300359760001068", "1"
"300359760001070", "1"
"300359760001069", "1"
"300359760001063", "1"
"300359760001064", "1"
"300359760001027", "1"
"300359404005085", "1"
"300359404005083", "1"
"300359404005056", "1"
"300359404005005", "1"
"300359404005004", "1"
"300359404005068", "1"
"301010002005129", "2"
"300359760001075", "1"
"301010001001112", "2"
"301010001001062", "2"
"301010001001111", "2"
"301010001001060", "2"
"301010001001061", "2"
"301010001001059", "2"
"301010002005028", "2"
"301010001001054", "2"
"301010001001056", "2"
"301010001001063", "2"
"301010002005135", "2"
"301010002005115", "2"
"301010002005116", "2"
"301010002005117", "2"
"301010002005118", "2"
"301010002005026", "2"
"301010002005027", "2"
"301010001001064", "2"
"301010001001048", "2"
"301010002005022", "2"
"301010002005023", "2"
"301010001001108", "2"
"301010001001085", "2"
"301010001001065", "2"
"301010001001076", "2"
"301010001001074", "2"
"301010001001077", "2"
"301010001001082", "2"
"301010001001078", "2"
"301010001001084", "2"
"300359760001089", "1"
"300359760001092", "1"
"300359760001091", "1"
"300359760001077", "1"
"300359760001097", "1"
"300359760001090", "1"
"300359760001098", "1"
"300359760001076", "1"
"300359760001093", "1"
"300359760001074", "1"

"300359760005027", "1"
"300359760005028", "1"
"300359760005014", "1"
"300359760005013", "1"
"300359760005012", "1"
"300359760005011", "1"
"300359760003073", "1"
"300359760005010", "1"
"300359760005009", "1"
"300359760005008", "1"
"300359760003022", "1"
"300359760003054", "1"
"300359760003055", "1"
"300359760003025", "1"
"300359760003024", "1"
"300359760003014", "1"
"300359760003016", "1"
"300359760003013", "1"
"300359760003023", "1"
"300359760003015", "1"
"300359760002037", "1"
"300359760003018", "1"
"301010001001055", "2"
"301010001001039", "2"
"300359760001011", "1"
"301010001001027", "2"
"301010001001122", "2"
"301010001001123", "2"
"301010001001124", "2"
"301010001001036", "2"
"301010001001026", "2"
"301010001001028", "2"
"301010001001020", "2"
"301010001001019", "2"
"301010001001046", "2"
"301010001001030", "2"
"301010001001045", "2"
"301010001001044", "2"
"301010001001089", "2"
"301010001001042", "2"
"301010001001047", "2"
"301010001001034", "2"
"301010001001021", "2"
"301010001001023", "2"
"301010001001025", "2"
"301010001001024", "2"
"301010001001110", "2"
"301010001001017", "2"
"301010001001018", "2"
"301010001002013", "2"
"300739770002057", "2"
"300739770002022", "2"
"300739772002032", "2"
"300739772002002", "2"

"300739772002001", "2"
"300739770002019", "2"
"300739770002018", "2"
"301010002005157", "2"
"301010002005160", "2"
"301010002005158", "2"
"301010002005159", "2"
"300739772002000", "2"
"301010002005119", "2"
"300739770002017", "2"
"300739770002016", "2"
"301010002005152", "2"
"300359760001111", "1"
"300359760001112", "1"
"300359760001100", "1"
"300359760001099", "1"
"301010002005133", "2"
"301010002005123", "2"
"301010002005125", "2"
"301010002005029", "2"
"301010002005124", "2"
"301010002005127", "2"
"301010002005134", "2"
"301010002005126", "2"
"301010002005128", "2"
"300739772002281", "2"
"300739772002282", "2"
"300739772002283", "2"
"300739772002284", "2"
"300739772002084", "2"
"300739772002076", "2"
"300739772002077", "2"
"300739772002066", "2"
"300739772002067", "2"
"300739772002065", "2"
"300739772002064", "2"
"300739772002058", "2"
"300739772002359", "2"
"300739772002078", "2"
"300739772002059", "2"
"300739772002060", "2"
"300739772002096", "2"
"300739772002285", "2"
"300739772002353", "2"
"300739772002286", "2"
"300739772002083", "2"
"300739772002040", "2"
"300739772002287", "2"
"300739772002079", "2"
"300739772002080", "2"
"300739772002082", "2"
"300739772002044", "2"
"300739772002055", "2"
"300739772001008", "2"

"300739772002056", "2"
"300739772002054", "2"
"300739772002053", "2"
"300739772002126", "2"
"300739772002306", "2"
"300739772002312", "2"
"300739772002317", "2"
"300739772002345", "2"
"300739772002321", "2"
"300739772002323", "2"
"300739772002318", "2"
"300739772002305", "2"
"300739772002322", "2"
"300739772002311", "2"
"300739772002352", "2"
"300739772002304", "2"
"300739772002344", "2"
"300739772002343", "2"
"300739772002310", "2"
"300739772002303", "2"
"300739772002097", "2"
"300739772002274", "2"
"300739772002273", "2"
"300739772002267", "2"
"300739772002266", "2"
"300739772002265", "2"
"300739772002275", "2"
"300739772002268", "2"
"300739772002269", "2"
"300739772002264", "2"
"300739772002088", "2"
"300739772002095", "2"
"300739772002313", "2"
"300739772002320", "2"
"300739772002341", "2"
"300359404005084", "1"
"300359404005091", "1"
"300359404005154", "1"
"300359404005155", "1"
"300359404005132", "1"
"300359404005158", "1"
"300359404005157", "1"
"300359404005156", "1"
"300359404005144", "1"
"300359404005145", "1"
"300359404005182", "1"
"300359404005133", "1"
"300359404005087", "1"
"300359404005127", "1"
"300739772002170", "2"
"300359404003097", "1"
"300359404003096", "1"
"300359404003018", "1"
"300359404003071", "1"

"300359404003149", "1"
"300359404003016", "1"
"300359404003106", "1"
"300359404003074", "1"
"300359404003073", "1"
"300359404003075", "1"
"300359404003015", "1"
"300359404003014", "1"
"300359404003107", "1"
"300359404003102", "1"
"300359404003103", "1"
"300359404003076", "1"
"300359404003079", "1"
"300359404003012", "1"
"300359404003013", "1"
"300359404005123", "1"
"300359404005152", "1"
"300359404005122", "1"
"300359404005086", "1"
"300359404005149", "1"
"300359404005150", "1"
"300359404005151", "1"
"300359404005148", "1"
"300359404005089", "1"
"300359404005202", "1"
"300359404005204", "1"
"300359404005203", "1"
"300359404005093", "1"
"300359404005066", "1"
"300359404005052", "1"
"300359404005026", "1"
"300359404005053", "1"
"300359404005199", "1"
"300359404005054", "1"
"300359404005206", "1"
"300359404005025", "1"
"300359404005059", "1"
"300359404005061", "1"
"300359404005062", "1"
"300359404005055", "1"
"300739772001114", "1"
"300739772001113", "1"
"300739772001049", "1"
"300739772001050", "1"
"300739772001048", "1"
"300359404004125", "1"
"300359404004124", "1"
"300359404004084", "1"
"300359404004085", "1"
"300739772001051", "1"
"300359404004126", "1"
"300359404004121", "1"
"300739772001044", "1"
"300739772001045", "1"

"300739772001046", "1"
"300739772001047", "1"
"300739772002155", "2"
"300739772001042", "1"
"300359760001056", "1"
"300359760001073", "1"
"300359404005129", "1"
"300359404005130", "1"
"300359404005108", "1"
"300359404005105", "1"
"300359760001057", "1"
"300359760001036", "1"
"300359760001058", "1"
"300359760001059", "1"
"300359760001055", "1"
"300359760001043", "1"
"300359760001041", "1"
"300359760001042", "1"
"300359760001037", "1"
"300359760001034", "1"
"300359404003135", "1"
"300359404003130", "1"
"300359404003088", "1"
"300359404003131", "1"
"300359404003084", "1"
"300359760001095", "1"
"300359404003087", "1"
"300359404005081", "1"
"300359404005080", "1"
"300359404005082", "1"
"300359404005090", "1"
"300359404005078", "1"
"300359404005079", "1"
"300359404005071", "1"
"300359404005070", "1"
"300359404005003", "1"
"300359404005069", "1"
"300359404005094", "1"
"300359404005096", "1"
"300359404005095", "1"
"300359404005097", "1"
"300359760001035", "1"
"300359760001032", "1"
"300359760001033", "1"
"300359760001021", "1"
"300359760001003", "1"
"300359760001020", "1"
"300359760001018", "1"
"300359760001005", "1"
"300359760001004", "1"
"300359404005002", "1"
"300359760001002", "1"
"300359404005001", "1"
"300359760001001", "1"

"300359404005000", "1"
"300359404005008", "1"
"300359404005020", "1"
"300359404005009", "1"
"300359404005041", "1"
"300359404005029", "1"
"300359404005030", "1"
"300359404005021", "1"
"300359404005010", "1"
"300359404005022", "1"
"300359404005007", "1"
"300359404005077", "1"
"300359404005064", "1"
"300359404005051", "1"
"300359404005063", "1"
"300359404005031", "1"
"300359404005023", "1"
"300359404005024", "1"
"300359404005006", "1"
"300359404005057", "1"
"300359404005058", "1"
"300359404005192", "1"
"300359404005065", "1"
"300359404005060", "1"
"300359404005067", "1"
"300359404005015", "1"
"300359404005016", "1"
"300359404005014", "1"
"300359404005017", "1"
"300359404005012", "1"
"300359404005013", "1"
"300359404005033", "1"
"300359404005034", "1"
"300359404005035", "1"
"300359404005018", "1"
"300359404005019", "1"
"300359404005011", "1"
"300359404005174", "1"
"300359404005167", "1"
"300359404005047", "1"
"300359404005040", "1"
"300359404005036", "1"
"300359404005075", "1"
"300359404005048", "1"
"300359404005198", "1"
"300359404005049", "1"
"300359404005050", "1"
"300359404005073", "1"
"300359404005074", "1"
"300359404005076", "1"
"300359404005072", "1"
"300359404005028", "1"
"300359404005032", "1"
"300359404005037", "1"

"300359404005038", "1"
"300359404005027", "1"
"300359404005113", "1"
"300359404005193", "1"
"300359404005100", "1"
"300359404005114", "1"
"300359404005102", "1"
"300359404005112", "1"
"300359404005104", "1"
"300359404005166", "1"
"300359404003037", "1"
"300359404005111", "1"
"300359404003036", "1"
"300359404003038", "1"
"300359404005099", "1"
"300359404003019", "1"
"300359404005115", "1"
"300359404003020", "1"
"300359404005116", "1"
"300359404003017", "1"
"300359404005117", "1"
"300359404005191", "1"
"300359404005190", "1"
"300359404005118", "1"
"300359404005103", "1"
"300359404005110", "1"
"300359404005101", "1"
"300359404005189", "1"
"300739772001081", "1"
"300739772001095", "1"
"300739772001091", "1"
"300739772001060", "1"
"300359404004156", "1"
"300359404004100", "1"
"300739772001059", "1"
"300359404004079", "1"
"300739772001058", "1"
"300359404004094", "1"
"300739772001057", "1"
"300359404004099", "1"
"300359404004095", "1"
"300739772001094", "1"
"300739772001092", "1"
"300739772001053", "1"
"300739772001115", "1"
"300739772001093", "1"
"300739772001054", "1"
"300739772001056", "1"
"300359404004093", "1"
"300359404004096", "1"
"300739772001055", "1"
"300359404004120", "1"
"300359404004091", "1"
"300359404004092", "1"

"300359404004050", "1"
"300359404004051", "1"
"300359404004072", "1"
"300359404004130", "1"
"300359404004052", "1"
"300359404003067", "1"
"300359404003066", "1"
"300359404003065", "1"
"300359404004013", "1"
"300359404004012", "1"
"300359404004054", "1"
"300359404004010", "1"
"300359404004011", "1"
"300359404004009", "1"
"300359404004053", "1"
"300359404003022", "1"
"300359404004080", "1"
"300359404004081", "1"
"300359404004075", "1"
"300359404004076", "1"
"300359404004073", "1"
"300359404004082", "1"
"300359404004074", "1"
"300359404004077", "1"
"300359404004004", "1"
"300359404004008", "1"
"300359404003070", "1"
"300359404004155", "1"
"300359404004007", "1"
"300359404003072", "1"
"300359404003052", "1"
"300359404003054", "1"
"300739772001040", "1"
"300359404004122", "1"
"300359404004129", "1"
"300739772001041", "1"
"300359404004128", "1"
"300359404004127", "1"
"300359404004083", "1"
"300359404004005", "1"
"300359404004002", "1"
"300359404004003", "1"
"300359404004006", "1"
"300359404003068", "1"
"300359404003069", "1"
"300359404003114", "1"
"300359404003120", "1"
"300359404003113", "1"
"300359404004001", "1"
"300359404003125", "1"
"300359404003121", "1"
"300359404004000", "1"
"300359404004123", "1"
"300359404004151", "1"

"300359404004019", "1"
"300359404002102", "1"
"300359404002090", "1"
"300359404002056", "1"
"300359404002100", "1"
"300359404002080", "1"
"300359404002079", "1"
"300359404002057", "1"
"300359404002078", "1"
"300359404002077", "1"
"300739772002225", "2"
"300359404004131", "1"
"300359404004157", "1"
"300359404004056", "1"
"300359404004063", "1"
"300359404004055", "1"
"300739772001065", "1"
"300739772001066", "1"
"300359404004065", "1"
"300359404004064", "1"
"300359404004115", "1"
"300359404004116", "1"
"300359404004117", "1"
"300359404004118", "1"
"300359404004061", "1"
"300359404002118", "1"
"300359404002075", "1"
"300359404002099", "1"
"300359404003043", "1"
"300359404003053", "1"
"300359404003049", "1"
"300359404003047", "1"
"300359404003048", "1"
"300359404003039", "1"
"300359404003042", "1"
"300359404003041", "1"
"300359404003046", "1"
"300359404003023", "1"
"300359404003024", "1"
"300359404003040", "1"
"300359404003035", "1"
"300359404003034", "1"
"300359404003030", "1"
"300359404003151", "1"
"300359404003033", "1"
"300359404003031", "1"
"300359404003026", "1"
"300359404003044", "1"
"300359404003028", "1"
"300359404003029", "1"
"300359404003045", "1"
"300359404003025", "1"
"300359404003021", "1"
"300359404003027", "1"

"300359404003032", "1"
"300359404005164", "1"
"300359404005162", "1"
"300359404005160", "1"
"300359404005165", "1"
"300359404005194", "1"
"300739772001076", "1"
"300739772001069", "1"
"300739772001068", "1"
"300359404004102", "1"
"300739772001061", "1"
"300359404004101", "1"
"300359404004086", "1"
"300359404004087", "1"
"300359404004112", "1"
"300359404004078", "1"
"300359404004088", "1"
"300359404004066", "1"
"300359404004067", "1"
"300359404004068", "1"
"300359404004044", "1"
"300359404004016", "1"
"300359404004045", "1"
"300359404004046", "1"
"300359404004047", "1"
"300359404004097", "1"
"300359404004098", "1"
"300359404004111", "1"
"300359404004048", "1"
"300359404004015", "1"
"300359404003146", "1"
"300359404003147", "1"
"300359404003064", "1"
"300359404003148", "1"
"300359404003055", "1"
"300359404003062", "1"
"300359404003150", "1"
"300359404004071", "1"
"300359402001001", "1"
"300359402001014", "1"
"300359402001006", "1"
"300359402001004", "1"
"300359402001000", "1"
"300359404002018", "1"
"300359404002017", "1"
"300359404005163", "1"
"300359404005188", "1"
"300359404005187", "1"
"300359402001043", "1"
"300359402001044", "1"
"300359402001045", "1"
"300359402001041", "1"
"300359402001030", "1"
"300359402001028", "1"

"300359402001029", "1"
"300359402001019", "1"
"300359402001027", "1"
"300359402001022", "1"
"300359402001013", "1"
"300359402001026", "1"
"300359402001023", "1"
"300359402001024", "1"
"300359404005186", "1"
"300359404001153", "1"
"300359404001155", "1"
"300359404001154", "1"
"300359404001149", "1"
"300359404001156", "1"
"300359404005185", "1"
"300359404005175", "1"
"300359402003018", "1"
"300359402003008", "1"
"300359402003007", "1"
"300359402004000", "1"
"300359402004001", "1"
"300359404003050", "1"
"300359402001025", "1"
"300359404002021", "1"
"300359402001011", "1"
"300359402001007", "1"
"300359402001012", "1"
"300359402001037", "1"
"300359402001038", "1"
"300359402001039", "1"
"300359402001010", "1"
"300359402001008", "1"
"300359402001009", "1"
"300359402001016", "1"
"300359402001005", "1"
"300359402001033", "1"
"300359402001032", "1"
"300359402001034", "1"
"300359402001036", "1"
"300359402001021", "1"
"300359402001031", "1"
"300359402001035", "1"
"300359402001018", "1"
"300359402001020", "1"
"300359402001017", "1"
"300359402001015", "1"
"300359402001002", "1"
"300359402001003", "1"
"300359404002015", "1"
"300359404002019", "1"
"300359404002016", "1"
"300359404002000", "1"
"300359404002065", "1"
"300359404002061", "1"

"300359404002064", "1"
"300359404002062", "1"
"300359402002010", "1"
"300359402002009", "1"
"300359402002024", "1"
"300359402002019", "1"
"300359402002000", "1"
"300359402002022", "1"
"300359402002021", "1"
"300359402002020", "1"
"300359402004027", "1"
"300359402004028", "1"
"300359402004026", "1"
"300359402004017", "1"
"300359402004016", "1"
"300359402004014", "1"
"300359402004013", "1"
"300359402004007", "1"
"300359402004008", "1"
"300359402003048", "1"
"300359402003047", "1"
"300359402002030", "1"
"300359402002006", "1"
"300359404002063", "1"
"300359404003051", "1"
"300359402002028", "1"
"300359402002026", "1"
"300359402002027", "1"
"300359402004018", "1"
"300359402004025", "1"
"300359402004011", "1"
"300359402004019", "1"
"300359402004005", "1"
"300359402004010", "1"
"300359402003050", "1"
"300359402003040", "1"
"300359402003034", "1"
"300359402004024", "1"
"300359402004023", "1"
"300359402002025", "1"
"300359402004020", "1"
"300359402004022", "1"
"300359402004021", "1"
"300359402004003", "1"
"300359402003039", "1"
"300359402003038", "1"
"300359402003035", "1"
"300359402004004", "1"
"300359402003037", "1"
"300359402003036", "1"
"300359402003032", "1"
"300359402003033", "1"
"300359402003028", "1"
"300359402003025", "1"

"300359402003014", "1"
"300359402003013", "1"
"300359402002029", "1"
"300359402003002", "1"
"300359402001042", "1"
"300359402003012", "1"
"300359402003004", "1"
"300359402003011", "1"
"300359402003010", "1"
"300359402003003", "1"
"300359402003001", "1"
"300359402003029", "1"
"300359402003031", "1"
"300359402003030", "1"
"300359402003024", "1"
"300359402003021", "1"
"300359402003020", "1"
"300359402003015", "1"
"300359402004029", "1"
"300359402004002", "1"
"300359402003023", "1"
"300359402003022", "1"
"300359402003019", "1"
"300359402003016", "1"
"300359402003009", "1"
"300359402003005", "1"
"300359402003000", "1"
"300359402003006", "1"
"300359402001046", "1"
"300359402001040", "1"
"300359402003017", "1"
"300359402003046", "1"
"300359402003045", "1"
"300359402004015", "1"
"300359402004012", "1"
"300359402004006", "1"
"300359402004009", "1"
"300359402003049", "1"
"300359402003041", "1"
"300359402003042", "1"
"300359402003043", "1"
"300359402002013", "1"
"300359402002018", "1"
"300359402002023", "1"
"300359402002017", "1"
"300359402002014", "1"
"300359402002016", "1"
"300359402002015", "1"
"300359402002004", "1"
"300359402002005", "1"
"300359402002008", "1"
"300359402003044", "1"
"300359402003027", "1"
"300359402003026", "1"

"300359402002035", "1"
"300359402002034", "1"
"300359402002033", "1"
"300359402002001", "1"
"300359402002007", "1"
"300359402002003", "1"
"300359402002002", "1"
"300359402002032", "1"
"300359402002031", "1"
"300359404003133", "1"
"300359404003127", "1"
"300359404003108", "1"
"300359404003109", "1"
"300359404003110", "1"
"300359404003122", "1"
"300359404003128", "1"
"300739772002183", "2"
"300739772002154", "2"
"300739772002152", "2"
"300739772002151", "2"
"300739772001039", "2"
"300359404004158", "1"
"300359404004159", "1"
"300739772001038", "2"
"300739772002153", "2"
"300739772001037", "2"
"300739772001035", "1"
"300739772001033", "1"
"300739772001021", "1"
"300739772002137", "2"
"300739772002138", "2"
"300739772002136", "2"
"300739772001036", "1"
"300739772001034", "1"
"300739772001020", "1"
"300739772002182", "2"
"300739772002256", "2"
"300739772002257", "2"
"300739772002171", "2"
"300739772002140", "2"
"300739772002139", "2"
"300739772001031", "1"
"300739772001030", "1"
"300739772002135", "2"
"300739772002145", "2"
"300739772002143", "2"
"300739772002144", "2"
"300739772002141", "2"
"300739772002146", "2"
"300739772001027", "1"
"300359404003134", "1"
"300359404003132", "1"
"300359404003124", "1"
"300359404003123", "1"

"300359404003111", "1"
"300359404003118", "1"
"300359404003115", "1"
"300359404003116", "1"
"300359404003117", "1"
"300739772001011", "1"
"300739772001029", "1"
"300739772001010", "1"
"300739772001028", "1"
"300739772001015", "1"
"300739772001018", "1"
"300739772001013", "1"
"300739772001118", "1"
"300359404003119", "1"
"300359404003098", "1"
"300739772001016", "1"
"300739772002149", "2"
"300739772002168", "2"
"300739772002169", "2"
"300739772002147", "2"
"300739772002134", "2"
"300739772002148", "2"
"300739772002142", "2"
"300739772002150", "2"
"300739772001026", "1"
"300739772002133", "2"
"300739772001025", "1"
"300739772002156", "2"
"300739772002254", "2"
"300739772002157", "2"
"300739772002159", "2"
"300739772002158", "2"
"300739772002130", "2"
"300739772002131", "2"
"300739772002129", "2"
"300739772002258", "2"
"300739772001024", "1"
"300739772002132", "2"
"300739772001019", "1"
"300739772001032", "1"
"300739772001014", "1"
"300359404003144", "1"
"300359404003145", "1"
"300739772001012", "1"
"300739772001119", "1"
"300359404003142", "1"
"300359404003143", "1"
"300359404003152", "1"
"300359760005000", "1"
"300359760005042", "1"
"300359760005040", "1"
"300359760005041", "1"
"300359760005029", "1"
"300359760005035", "1"

"300359760005001", "1"
"300359760005004", "1"
"300359760005005", "1"
"300359760005039", "1"
"300359760005006", "1"
"300359760003068", "1"
"300359760005003", "1"
"300359760003058", "1"
"300359760001087", "1"
"300359760001085", "1"
"300359760001086", "1"
"300359760001094", "1"
"300359760001088", "1"
"300359760001084", "1"
"300359760001081", "1"
"300359760001083", "1"
"300359760001080", "1"
"300359760001104", "1"
"300359760001101", "1"
"300359760001103", "1"
"300359760001102", "1"
"300359760001109", "1"
"300359760001115", "1"
"300359760001114", "1"
"300359760001110", "1"
"300359760001096", "1"
"300359760005043", "1"
"300359760005045", "1"
"300359760005044", "1"
"300359760005031", "1"
"300359760005030", "1"
"300359404005159", "1"
"300359404005134", "1"
"300359404005140", "1"
"300359404005143", "1"
"300359404005139", "1"
"300359404005135", "1"
"300359404005125", "1"
"300359404005126", "1"
"300359404005128", "1"
"300359404005107", "1"
"300359404005106", "1"
"300359404005109", "1"
"300359404005142", "1"
"300359404005136", "1"
"300359760001067", "1"
"300359404005200", "1"
"300359404005141", "1"
"300359404003002", "1"
"300359404005138", "1"
"300359760004005", "1"
"300359404005137", "1"
"300359760001066", "1"
"300359760001065", "1"

"300359404003000", "1"
"300359760004006", "1"
"300359760004046", "1"
"300359760004045", "1"
"300359404003112", "1"
"300359404003105", "1"
"300359404003101", "1"
"300359404003104", "1"
"300359404003100", "1"
"300359404003078", "1"
"300359404003077", "1"
"300359404003011", "1"
"300359404003099", "1"
"300359404003010", "1"
"300359404005147", "1"
"300359404005124", "1"
"300359404005088", "1"
"300359404005153", "1"
"300359404005146", "1"
"300359404005131", "1"
"300359404005201", "1"
"300359404005205", "1"
"300359404005092", "1"
"300359404003091", "1"
"300359404003093", "1"
"300359404003094", "1"
"300359404003009", "1"
"300359404003080", "1"
"300359404003006", "1"
"300359404003005", "1"
"300359404003139", "1"
"300359404003141", "1"
"300359404003140", "1"
"300359404003095", "1"
"300359404003090", "1"
"300359404003126", "1"
"300359404003129", "1"
"300359404003089", "1"
"300359404003085", "1"
"300359404003081", "1"
"300359404003082", "1"
"300359404003007", "1"
"300359404003083", "1"
"300359404003008", "1"
"300359404003003", "1"
"300359760005049", "1"
"300359404003004", "1"
"300359404003001", "1"
"300359760005050", "1"
"300359760005051", "1"
"300359760005047", "1"
"300359760005048", "1"
"300359760005046", "1"
"300359760005034", "1"

"300359760005002", "1"
"300739772001005", "1"
"300739772001006", "1"
"300739772001023", "1"
"300739772001022", "1"
"300739772001017", "1"
"300739772001007", "1"
"300739772001009", "1"
"300739772001004", "1"
"300359404003138", "1"
"300739772001002", "1"
"300739772002160", "2"
"300739772002259", "2"
"300739772002128", "2"
"300739772002127", "2"
"300739772002098", "2"
"300739772002071", "2"
"300739772002093", "2"
"300739772002072", "2"
"300739772002092", "2"
"300739772002089", "2"
"300739772002073", "2"
"300739772002090", "2"
"300739772002074", "2"
"300739772002091", "2"
"300739772002070", "2"
"300739772002062", "2"
"300739772002063", "2"
"300739772002069", "2"
"300739772002068", "2"
"300739772002057", "2"
"300739772002161", "2"
"300739772002094", "2"
"300739772002291", "2"
"300739772002331", "2"
"300739772002290", "2"
"300739772002276", "2"
"300739772002277", "2"
"300739772002278", "2"
"300739772002270", "2"
"300739772002294", "2"
"300739772002293", "2"
"300739772002271", "2"
"300739772002263", "2"
"300739772002262", "2"
"300739772002292", "2"
"300739772002261", "2"
"300739772002086", "2"
"300739772002272", "2"
"300739772002279", "2"
"300739772002085", "2"
"300739772002087", "2"
"300739772002075", "2"
"300739772002326", "2"

"300739772002315", "2"
"300739772002336", "2"
"300739772002325", "2"
"300739772002333", "2"
"300739772002334", "2"
"300739772002289", "2"
"300739772002316", "2"
"300739772002335", "2"
"300739772002288", "2"
"300739772002099", "2"
"300739772002280", "2"
"300739772002342", "2"
"300739772002309", "2"
"300739772002302", "2"
"300739772002346", "2"
"300739772002307", "2"
"300739772002308", "2"
"300739772002300", "2"
"300739772002301", "2"
"300739772002295", "2"
"300739772002324", "2"
"300739772002357", "2"
"300739772002319", "2"
"300739772002340", "2"
"300739772002339", "2"
"300739772002350", "2"
"300739772002349", "2"
"300739772002338", "2"
"300739772002314", "2"
"300739772002351", "2"
"300739772002348", "2"
"300739772002347", "2"
"300739772002327", "2"
"300739772002365", "2"
"300739772002328", "2"
"300739772002329", "2"
"300739772002299", "2"
"300739772002296", "2"
"300739772002298", "2"
"300739772002297", "2"
"300739772002337", "2"
"300739772002332", "2"
"300739772002330", "2"
"300359760002024", "1"
"300359760002038", "1"
"300359760002054", "1"
"300359760002058", "1"
"300359760002063", "1"
"300359760002062", "1"
"300359760002060", "1"
"300359760002055", "1"
"300359760002057", "1"
"300359760002056", "1"
"300359760002050", "1"

"300359760002005", "1"
"300359760002006", "1"
"300359760003069", "1"
"300359760003070", "1"
"300359760003059", "1"
"300359760003019", "1"
"300359760002065", "1"
"300359760003020", "1"
"300359760002004", "1"
"300359760002061", "1"
"300359760002007", "1"
"300359760002010", "1"
"300359760002002", "1"
"300359760001071", "1"
"300359760003057", "1"
"300359760002064", "1"
"300359760002003", "1"
"300359760002001", "1"
"300359760001049", "1"
"300359760001060", "1"
"300359760001048", "1"
"300359760002028", "1"
"300359760002016", "1"
"300359760002022", "1"
"300359760002017", "1"
"300359760002027", "1"
"300359760002032", "1"
"300359760002026", "1"
"300359760002025", "1"
"300359760003030", "1"
"300359760003012", "1"
"300359760003029", "1"
"300359760003011", "1"
"300359760003000", "1"
"300359760002029", "1"
"300359760002030", "1"
"300359760002033", "1"
"300359760002046", "1"
"300359760002034", "1"
"300359760002053", "1"
"300359760002052", "1"
"300359760002031", "1"
"300359760002014", "1"
"300359760002015", "1"
"300359760002013", "1"
"300359760002009", "1"
"300359760002067", "1"
"300359760002008", "1"
"300359760002019", "1"
"300359760002011", "1"
"300359760002012", "1"
"300359760002018", "1"
"300359760001072", "1"
"300359760005033", "1"

"300359760005032", "1"
"300359760005026", "1"
"300359760005016", "1"
"300359760005015", "1"
"300359760003056", "1"
"300359760003041", "1"
"300359760003040", "1"
"300359760003052", "1"
"300359760003038", "1"
"300359760003039", "1"
"300359760003043", "1"
"300359760003042", "1"
"300359760003051", "1"
"300359760003053", "1"
"300359760003050", "1"
"300359760003049", "1"
"300359760003026", "1"
"300359760003028", "1"
"300359760003027", "1"
"300359760003037", "1"
"300359760003036", "1"
"300359760003034", "1"
"300359760003035", "1"
"300359760003010", "1"
"300359760003007", "1"
"300359760003033", "1"
"300359760003032", "1"
"300359760003009", "1"
"300359760003008", "1"
"300359760003031", "1"
"300359760003001", "1"
"300359760003017", "1"
"300359760005007", "1"
"300359760005037", "1"
"300359760005038", "1"
"300359760005036", "1"
"300359760003066", "1"
"300359760003065", "1"
"300359760003067", "1"
"300359760003063", "1"
"300359760003064", "1"
"300359760003062", "1"
"300359760003072", "1"
"300359760003061", "1"
"300359760003071", "1"
"300359760003060", "1"
"300359760003021", "1"
"300359760002042", "1"
"300359760002040", "1"
"300359760002066", "1"
"300359760002059", "1"
"300359760002051", "1"
"300359760002049", "1"
"300359760002045", "1"

"300359760002047", "1"
"300359760002036", "1"
"300359760002044", "1"
"300359760002039", "1"
"300359760002043", "1"
"300359760002041", "1"
"300359760002048", "1"
"300359760002035", "1"
"300359760002023", "1"
"300359760004007", "1"
"300359760004039", "1"
"300359760004038", "1"
"300359760004009", "1"
"300359760004037", "1"
"300359760004036", "1"
"300359760004008", "1"
"300359760004022", "1"
"300359760004021", "1"
"300359760004000", "1"
"300359760004010", "1"
"300359760004011", "1"
"300359760004012", "1"
"300359760004002", "1"
"300359760002020", "1"
"300359760004041", "1"
"300359760004040", "1"
"300359760004013", "1"
"300359760004014", "1"
"300359760004003", "1"
"300359760004004", "1"
"300359760004016", "1"
"300359760004015", "1"
"300359760004017", "1"
"300359760004018", "1"
"300359760003005", "1"
"300359760003004", "1"
"300359760003006", "1"
"300359760003002", "1"
"300359760004001", "1"
"300359760003003", "1"
"300359760002021", "1"
"300359760004042", "1"
"300359760004044", "1"
"300359760004034", "1"
"300359760004043", "1"
"300359760004033", "1"
"300359760004032", "1"
"300359760004031", "1"
"300359760005020", "1"
"300359760005021", "1"
"300359760004030", "1"
"300359760004035", "1"
"300359760004024", "1"
"300359760004025", "1"

"300359760004026", "1"
"300359760004023", "1"
"300359760004019", "1"
"300359760004020", "1"
"300359760003048", "1"
"300359760004027", "1"
"300359760004028", "1"
"300359760004029", "1"
"300359760003044", "1"
"300359760003047", "1"
"300359760003046", "1"
"300359760003045", "1"
"300359760005022", "1"
"300359760005023", "1"
"300359760005025", "1"
"300359760005024", "1"
"300359760005019", "1"
"300359760005017", "1"
"300359760005018", "1"
"301010001001094", "2"
"301010001001104", "2"
"301010001001103", "2"
"301010001001093", "2"
"301010001001073", "2"
"301010001001118", "2"
"301010001001113", "2"
"301010001001092", "2"
"301010001001121", "2"
"301010001001067", "2"
"301010001001119", "2"
"301010001001120", "2"
"301010001001095", "2"
"301010001001066", "2"
"301010001001068", "2"
"301010001001069", "2"
"301010001001117", "2"
"301010001001070", "2"
"301010001001096", "2"
"301010001001097", "2"
"301010001001080", "2"
"301010001001083", "2"
"301010001001079", "2"
"301010001001086", "2"
"301010001001114", "2"
"301010001001115", "2"
"301010001001075", "2"
"301010001001116", "2"
"301010001001081", "2"
"301010001001071", "2"
"301010001001072", "2"
"301010001001098", "2"
"301010001001022", "2"
"301010001001008", "2"
"301010001001041", "2"

"301010001001007", "2"
"301010001001003", "2"
"301010001001010", "2"
"301010001001009", "2"
"301010001001002", "2"
"301010001001016", "2"
"301010001001011", "2"
"301010001001000", "2"
"301010001001015", "2"
"301010001001012", "2"
"301010001001004", "2"
"301010001001014", "2"
"301010001001013", "2"
"301010001001001", "2"
"301010001001006", "2"
"301010001001005", "2"
"301010001002009", "2"
"301010001002010", "2"
"301010001001100", "2"
"301010001001043", "2"
"301010001001087", "2"
"301010001001088", "2"
"301010001002140", "2"
"301010001001035", "2"
"301010001001033", "2"
"301010001001031", "2"
"301010001002130", "2"
"301010001002125", "2"
"301010001002139", "2"
"301010002005202", "2"
"301010002005185", "2"
"301010002005184", "2"
"301010002005097", "2"
"301010002005265", "2"
"301010002005204", "2"
"301010002005200", "2"
"301010002005205", "2"
"301010002005206", "2"
"301010002005201", "2"
"301010002005096", "2"
"301010002005090", "2"
"301010002005093", "2"
"301010002005186", "2"
"301010002005095", "2"
"301010002005199", "2"
"301010002005198", "2"
"301010002005305", "2"
"301010002005197", "2"
"301010002005187", "2"
"301010002005188", "2"
"301010002005092", "2"
"301010002005112", "2"
"301010002005024", "2"
"301019800001001", "2"

"301019800001000", "2"
"301010002005132", "2"
"301010002005131", "2"
"301010002005130", "2"
"301010002005025", "2"
"301010002005138", "2"
"301010002005109", "2"
"301010002005208", "2"
"301010002005215", "2"
"301010002005209", "2"
"301010002005196", "2"
"301010002005189", "2"
"301010002005190", "2"
"301010002005191", "2"
"301010002005248", "2"
"301010002005210", "2"
"301010002005216", "2"
"301010002005217", "2"
"301010002005218", "2"
"301010002005241", "2"
"301010002005219", "2"
"301010002005195", "2"
"301010002005192", "2"
"301010002005072", "2"
"301010002005211", "2"
"301010002005194", "2"
"301010002005212", "2"
"301010002005302", "2"
"301010002005193", "2"
"301010002005070", "2"
"301010002005074", "2"
"301010002005069", "2"
"301010002005290", "2"
"301010002005291", "2"
"301010002005283", "2"
"301010002005276", "2"
"301010002005268", "2"
"301010002005254", "2"
"301010002005259", "2"
"301010002005089", "2"
"301010002005081", "2"
"301010002005080", "2"
"301010002005079", "2"
"301010002005036", "2"
"301010002005078", "2"
"301010002005091", "2"
"301010002005094", "2"
"301010002005077", "2"
"301010002005075", "2"
"301010002005076", "2"
"301010002005037", "2"
"301010002005038", "2"
"301010002005009", "2"
"301010002005008", "2"

"301010001002071", "2"
"301010001002066", "2"
"301010001002067", "2"
"301010002005039", "2"
"301010002005007", "2"
"301010001002072", "2"
"301010001002073", "2"
"301010001001058", "2"
"301010001001051", "2"
"301010001001052", "2"
"301010001001057", "2"
"301010001001050", "2"
"300359760001119", "1"
"300359760001023", "1"
"301010001001038", "2"
"301010001001053", "2"
"301010001001049", "2"
"301010001002034", "2"
"301010001002048", "2"
"301010001002038", "2"
"301010001002018", "2"
"301010001002019", "2"
"301010001002002", "2"
"301010001002020", "2"
"301010001002001", "2"
"301010001002003", "2"
"300739770002105", "2"
"300739770002104", "2"
"300739770002103", "2"
"301010002005271", "2"
"301010002005286", "2"
"301010002005285", "2"
"301010002005273", "2"
"300739770002102", "2"
"300739770002101", "2"
"300739770002000", "2"
"301010002005275", "2"
"301010002005287", "2"
"301010002005284", "2"
"301010002005288", "2"
"301010002005289", "2"
"301010002005282", "2"
"301010002005274", "2"
"301010002005256", "2"
"301010002005251", "2"
"301010002005255", "2"
"301010002005250", "2"
"301010002005207", "2"
"301010002005304", "2"
"301010001002016", "2"
"301010001002036", "2"
"301010001002022", "2"
"301010001002086", "2"
"301010001001102", "2"

"301010001002069", "2"
"301010001002063", "2"
"301010001002053", "2"
"301010001001090", "2"
"301010001001091", "2"
"301010001002070", "2"
"301010001002054", "2"
"301010001002064", "2"
"301010001002052", "2"
"301010001002037", "2"
"301010001002055", "2"
"301010001002035", "2"
"301010001002141", "2"
"301010001002030", "2"
"301010001002014", "2"
"301010001002027", "2"
"301010001002011", "2"
"301010001002017", "2"
"301010001002015", "2"
"301010001002012", "2"
"301010001002021", "2"
"301010001002004", "2"
"301010001002008", "2"
"301010001002051", "2"
"301010001002068", "2"
"301010001002050", "2"
"301010001002049", "2"
"301010001002043", "2"
"301010001002041", "2"
"301010001002076", "2"
"301010001002044", "2"
"301010001002000", "2"
"301010001002007", "2"
"301010001002077", "2"
"301010001002045", "2"
"301010001002078", "2"
"301010001002042", "2"
"301010001002005", "2"
"301010001002047", "2"
"301010001002006", "2"
"300510501001373", "2"
"300510501001172", "2"
"300510501001173", "2"
"300510501001174", "2"
"300510501001171", "2"
"301010002005034", "2"
"301010002005311", "2"
"301010002005020", "2"
"301010002005031", "2"
"301010002005084", "2"
"301010002001036", "2"
"301010002005014", "2"
"301010002005030", "2"
"301010002005035", "2"

"301010001001109", "2"
"301010001001107", "2"
"301010001001099", "2"
"301010001001106", "2"
"301010001001105", "2"
"301010001001101", "2"
"301010002005013", "2"
"301010002005012", "2"
"301010002005010", "2"
"301010002005011", "2"
"301010001002089", "2"
"301010001002088", "2"
"301010001002090", "2"
"301010001002084", "2"
"301010001002091", "2"
"301010001002085", "2"
"301010001002083", "2"
"301010001002087", "2"
"301010001002065", "2"
"301010002005083", "2"
"301010002005082", "2"
"301010002005041", "2"
"301010002005088", "2"
"301010002005164", "2"
"301010002005144", "2"
"301010002005145", "2"
"301010002005121", "2"
"301010002005139", "2"
"301010002005140", "2"
"301010002005142", "2"
"301010002005141", "2"
"301010002005136", "2"
"301010002005107", "2"
"301010002005108", "2"
"301010002005137", "2"
"301010002003017", "2"
"300739770002006", "2"
"301010002005171", "2"
"301010002005179", "2"
"301010002005105", "2"
"301010002003018", "2"
"301010002003029", "2"
"301010002003015", "2"
"301010002003016", "2"
"301010002005106", "2"
"301010002003036", "2"
"301010002003037", "2"
"301010002005104", "2"
"301010002005317", "2"
"301010002005111", "2"
"301010002004009", "2"
"301010002005110", "2"
"301010002004016", "2"
"301010002004088", "2"

"301010002004010", "2"
"301010002003014", "2"
"301010002004017", "2"
"301010002004018", "2"
"301010002004011", "2"
"301010002004012", "2"
"301010002004054", "2"
"301010002004042", "2"
"301010002004041", "2"
"301010002004013", "2"
"301010002004005", "2"
"301010002004014", "2"
"301010002004019", "2"
"301010002004015", "2"
"301010002004004", "2"
"301010002005113", "2"
"301010002005323", "2"
"301010002005114", "2"
"301010002004008", "2"
"301010002005321", "2"
"301010002004007", "2"
"301010002005313", "2"
"301010002004000", "2"
"301010002001038", "2"
"301010002001037", "2"
"301010002001011", "2"
"301010002005019", "2"
"301010002005017", "2"
"301010002005016", "2"
"301010002005015", "2"
"301010002003030", "2"
"301010002003058", "2"
"301010002003048", "2"
"301010002003049", "2"
"301010002003047", "2"
"301010002003046", "2"
"301010002003011", "2"
"301010002003009", "2"
"301010002003034", "2"
"301010002003057", "2"
"301010002003027", "2"
"301010002003059", "2"
"301010002003056", "2"
"301010002003055", "2"
"301010002003050", "2"
"301010002003054", "2"
"301010002003051", "2"
"301010002003033", "2"
"301010002003032", "2"
"301010002003053", "2"
"301010002003026", "2"
"301010002003052", "2"
"301010002003031", "2"
"301010002003044", "2"

"301010002003045", "2"
"301010002003043", "2"
"301010002003019", "2"
"301010002003008", "2"
"301010002003007", "2"
"301010002001012", "2"
"301010002001015", "2"
"301010002001047", "2"
"301010002001040", "2"
"301010002001041", "2"
"301010002001013", "2"
"301010002001005", "2"
"301010002001018", "2"
"301010002001042", "2"
"301010002001045", "2"
"301010002001026", "2"
"301010002001043", "2"
"301010002001044", "2"
"301010002001032", "2"
"301010002001024", "2"
"301010002001008", "2"
"301010002001020", "2"
"301010002001022", "2"
"301010002001028", "2"
"301010002005033", "2"
"301010002002075", "2"
"301010002002022", "2"
"301010002002020", "2"
"301010002002021", "2"
"301010002002019", "2"
"301010002002008", "2"
"301010002002030", "2"
"301010002002029", "2"
"301010002002018", "2"
"301010002002015", "2"
"301010002002016", "2"
"301010002002006", "2"
"301010002002058", "2"
"301010002002005", "2"
"301010002002059", "2"
"301010002002051", "2"
"301010002002060", "2"
"301010002002052", "2"
"301010002001025", "2"
"301010002002028", "2"
"301010002002027", "2"
"301010002002017", "2"
"301010002002014", "2"
"301010002002026", "2"
"301010002005100", "2"
"301010002002013", "2"
"301010002002012", "2"
"301010002002001", "2"
"301010002002000", "2"

"301010002001027", "2"
"301010002001030", "2"
"301010002001021", "2"
"301010002001023", "2"
"301010002005085", "2"
"301010002001035", "2"
"301010002005087", "2"
"301010002005322", "2"
"301010002005086", "2"
"301010002005021", "2"
"301010002005319", "2"
"301010002005320", "2"
"301010002005032", "2"
"301010002005018", "2"
"301010002005312", "2"
"301010002003028", "2"
"301010002003003", "2"
"301010002003013", "2"
"301010002003002", "2"
"301010002004085", "2"
"301010002003024", "2"
"301010002003035", "2"
"301010002004084", "2"
"301010002003001", "2"
"301010002003022", "2"
"301010002003000", "2"
"301010002004086", "2"
"301010002002025", "2"
"301010002004082", "2"
"301010002002024", "2"
"301010002002023", "2"
"301010002002011", "2"
"301010002002010", "2"
"301010002004077", "2"
"301010002004072", "2"
"301010002004073", "2"
"301010002004060", "2"
"301010002004022", "2"
"301010002004078", "2"
"301010002004074", "2"
"301010002004079", "2"
"301010002004083", "2"
"301010002004076", "2"
"301010002001004", "2"
"301010002001007", "2"
"301010002001014", "2"
"301010002001006", "2"
"301010002005154", "2"
"301010002005308", "2"
"301010002005169", "2"
"301010002005307", "2"
"301010002005170", "2"
"301010002005155", "2"
"301010002005153", "2"

"301010002005316", "2"
"301010002005161", "2"
"301010002005156", "2"
"301010002005149", "2"
"301010002005148", "2"
"301010002005163", "2"
"301010002005162", "2"
"300739770002013", "2"
"301010002005172", "2"
"301010002005150", "2"
"301010002005151", "2"
"301010002005175", "2"
"301010002005176", "2"
"301010002005173", "2"
"301010002005165", "2"
"301010002005166", "2"
"301010002005174", "2"
"301010002005167", "2"
"301010002005168", "2"
"301010002005143", "2"
"301010002005178", "2"
"301010002005122", "2"
"301010002005147", "2"
"301010002005146", "2"
"301010002005120", "2"
"301010002004075", "2"
"301010002004081", "2"
"301010002004080", "2"
"301010002002031", "2"
"301010002002034", "2"
"301010002002032", "2"
"301010002002035", "2"
"301010002002072", "2"
"301010002002009", "2"
"301010002002071", "2"
"301010002002076", "2"
"301010002002041", "2"
"301010002002061", "2"
"301010002002042", "2"
"301010002002033", "2"
"301010002001001", "2"
"301010002001002", "2"
"301010002001046", "2"
"301010002002040", "2"
"301010002002039", "2"
"301010002002038", "2"
"301010002002036", "2"
"301010002002037", "2"
"301010002001016", "2"
"301010002001000", "2"
"301010002001003", "2"
"301010002001010", "2"
"301010002001049", "2"
"301010002001009", "2"

"301010002001019", "2"
"301010002001048", "2"
"301010002001017", "2"
"301010002003042", "2"
"301010002003041", "2"
"301010002003020", "2"
"301010002003025", "2"
"301010002003021", "2"
"301010002003012", "2"
"301010002003006", "2"
"301010002003005", "2"
"301010002003004", "2"
"301010002004053", "2"
"301010002004043", "2"
"301010002003010", "2"
"301010002004052", "2"
"301010002004051", "2"
"301010002004039", "2"
"301010002004040", "2"
"301010002004038", "2"
"301010002004037", "2"
"301010002004031", "2"
"301010002004032", "2"
"301010002004063", "2"
"301010002004044", "2"
"301010002004062", "2"
"301010002004061", "2"
"301010002004045", "2"
"301010002004046", "2"
"301010002004036", "2"
"301010002004033", "2"
"301010002004035", "2"
"301010002004047", "2"
"301010002004034", "2"
"301010002004020", "2"
"301010002004021", "2"
"301010002004030", "2"
"301010002004029", "2"
"301010002004006", "2"
"301010002004003", "2"
"301010002004002", "2"
"301010002004001", "2"
"301010002001039", "2"
"301010002004028", "2"
"301010002004027", "2"
"301010002004026", "2"
"301010002004087", "2"
"301010002004068", "2"
"301010002004064", "2"
"301010002004055", "2"
"301010002004056", "2"
"301010002004048", "2"
"301010002004049", "2"
"301010002004057", "2"

"301010002004069", "2"
"301010002004065", "2"
"301010002004070", "2"
"301010002004071", "2"
"301010002004066", "2"
"301010002004058", "2"
"301010002004024", "2"
"301010002004067", "2"
"301010002004059", "2"
"301010002004023", "2"
"301010002004050", "2"
"301010002004025", "2"
"301010002003023", "2"
"301010002002007", "2"
"301010002002003", "2"
"301010002002070", "2"
"301010002002004", "2"
"301010002002069", "2"
"301010002002062", "2"
"301010002002043", "2"
"301010002002056", "2"
"301010002002063", "2"
"301010002002057", "2"
"301010002002002", "2"
"301010002002068", "2"
"301010002002067", "2"
"301010002002074", "2"
"301010002002066", "2"
"301010002002064", "2"
"301010002002065", "2"
"301010002002055", "2"
"301010002002049", "2"
"301010002002054", "2"
"301010002002053", "2"
"301010002002050", "2"
"301010002002044", "2"
"301010002002045", "2"
"301010002002046", "2"
"301010002001034", "2"
"301010002001029", "2"
"301010002002047", "2"
"301010002002048", "2"
"301010002001031", "2"
"301010002001033", "2"
"301010002002073", "2"
"301010001002138", "2"
"301010001002131", "2"
"301010001002124", "2"
"301010001001032", "2"
"301010001001037", "2"
"301010001002129", "2"
"301010001002128", "2"
"301010001002117", "2"
"301010001002118", "2"

"301010001001029", "2"
"301010001002119", "2"
"301010001002105", "2"
"301010001002106", "2"
"301010001002098", "2"
"301010001002097", "2"
"301010001002126", "2"
"301010001002127", "2"
"301010001002116", "2"
"301010001002143", "2"
"301010001002108", "2"
"301010001002104", "2"
"301010001002107", "2"
"301010001002099", "2"
"301010001002115", "2"
"301010001002110", "2"
"301010001002120", "2"
"301010001002109", "2"
"301010001002103", "2"
"301010001002100", "2"
"301010001001040", "2"
"301010001002096", "2"
"301010001002092", "2"
"301010001002137", "2"
"301010001002136", "2"
"301010001002132", "2"
"301010001002134", "2"
"301010001002123", "2"
"301010001002142", "2"
"301010001002135", "2"
"301010001002133", "2"
"301010001002122", "2"
"301010001002114", "2"
"301010001002111", "2"
"301010001002121", "2"
"301010001002113", "2"
"301010001002112", "2"
"301010001002102", "2"
"301010001002101", "2"
"301010001002093", "2"
"301010001002094", "2"
"301010001002095", "2"
"301010001002029", "2"
"301010001002026", "2"
"301010001002062", "2"
"301010001002028", "2"
"301010001002058", "2"
"301010001002059", "2"
"301010001002060", "2"
"301010001002061", "2"
"301010001002025", "2"
"301010001002057", "2"
"301010001002056", "2"
"301010001002023", "2"

"301010001002024", "2"
"301070001002183", "2"
"301070001002194", "2"
"301070001002196", "2"
"301070001002089", "2"
"301070001002197", "2"
"301070001002182", "2"
"301070001002090", "2"
"301070001002137", "2"
"301070001002045", "2"
"301070001002088", "2"
"301070001002092", "2"
"301070001002019", "2"
"301070001002091", "2"
"301070001002136", "2"
"301070001002135", "2"
"301070001002093", "2"
"301070001002138", "2"
"301070001002134", "2"
"301070001002094", "2"
"301070001002011", "2"
"301070001002012", "2"
"301070001002010", "2"
"301070001002018", "2"
"301070001002180", "2"
"301070001002199", "2"
"301070001002238", "2"
"301070001001195", "2"
"301070001001196", "2"
"301070001001198", "2"
"301070001001209", "2"
"301070001001192", "2"
"301070001001193", "2"
"301070001001194", "2"
"301070001002207", "2"
"301070001002215", "2"
"301070001002213", "2"
"301070001002229", "2"
"301070001002208", "2"
"301070001002209", "2"
"301070001002212", "2"
"301070001002214", "2"
"301070001002187", "2"
"301070001002211", "2"
"301070001002186", "2"
"301070001002188", "2"
"301070001002210", "2"
"301070001002185", "2"
"301070001002241", "2"
"301070001002184", "2"
"301070001002085", "2"
"301070001002086", "2"
"301070001002293", "2"
"301070001002087", "2"

"300150103003025", "2"
"300150103003016", "2"
"300150103003028", "2"
"300150103003230", "2"
"300150103003241", "2"
"300150103003242", "2"
"300150103003231", "2"
"300150103003027", "2"
"300150103003243", "2"
"300150103003232", "2"
"300150103003026", "2"
"300150103001055", "2"
"300150103001041", "2"
"300150103001053", "2"
"300150103001013", "2"
"300150103001016", "2"
"300150103001019", "2"
"300150103001054", "2"
"300150103001044", "2"
"300150103001045", "2"
"300150103001042", "2"
"300150103001046", "2"
"300150103001047", "2"
"300150103001014", "2"
"300150103001020", "2"
"300150103001017", "2"
"300150103001048", "2"
"300150103001049", "2"
"300150103001018", "2"
"300150103001012", "2"
"300150103001056", "2"
"300150103001057", "2"
"300150103002001", "2"
"300150103003141", "2"
"300150103003087", "2"
"300150103003142", "2"
"300150103003088", "2"
"300150103003081", "2"
"300150103003085", "2"
"300150103003082", "2"
"300150103003062", "2"
"300150103003069", "2"
"300150103003070", "2"
"300150103003071", "2"
"300150103003072", "2"
"300150103003086", "2"
"300150103003084", "2"
"300150103003083", "2"
"300150103003029", "2"
"300150103003030", "2"
"300150103003031", "2"
"300150103003032", "2"
"300150103002000", "2"
"300150103003150", "2"

"300150103002002", "2"
"300150103003019", "2"
"300150103002301", "2"
"300150103002229", "2"
"300150103002300", "2"
"300150103002315", "2"
"300150103002225", "2"
"300150103002238", "2"
"300150103002208", "2"
"300150103002057", "2"
"300150103002339", "2"
"300150103002056", "2"
"300150103002237", "2"
"300150103002233", "2"
"300150103002234", "2"
"300150103002209", "2"
"300150103002055", "2"
"300150103002043", "2"
"300150103002336", "2"
"300150103002054", "2"
"300150103002051", "2"
"300150103002049", "2"
"300150103002084", "2"
"300150103002085", "2"
"300150103002073", "2"
"300150103002072", "2"
"300150103002086", "2"
"300150103002087", "2"
"300150103002016", "2"
"300450001002004", "2"
"300450001002020", "2"
"300450001002018", "2"
"300450001002057", "2"
"300450001002019", "2"
"300450001002009", "2"
"300450001002003", "2"
"300150103002324", "2"
"300450001002001", "2"
"300450001002006", "2"
"300450001002002", "2"
"300450001002126", "2"
"300450001002127", "2"
"300450001002130", "2"
"300450001002418", "2"
"300450001002138", "2"
"300450001002129", "2"
"300450001002067", "2"
"300450001002128", "2"
"300450001002070", "2"
"300450001002131", "2"
"300450001002417", "2"
"300450001002416", "2"
"300450001002137", "2"
"300450001002136", "2"

"300450001002072", "2"
"300450001002071", "2"
"300450001002073", "2"
"300270301001078", "2"
"300270301001077", "2"
"300450001002058", "2"
"300450001002063", "2"
"300150103002201", "2"
"300450001002113", "2"
"300450001002086", "2"
"300450001002083", "2"
"300450001002421", "2"
"300450001002121", "2"
"300450001002120", "2"
"300450001002085", "2"
"300450001002084", "2"
"300450001002078", "2"
"300450001002082", "2"
"300450001002055", "2"
"300450001002077", "2"
"300450001002076", "2"
"300450001002116", "2"
"300450001002119", "2"
"300450001002074", "2"
"300450001002122", "2"
"300450001002123", "2"
"300450001002075", "2"
"300450001002422", "2"
"300450001002124", "2"
"300450001002069", "2"
"300450001002068", "2"
"300450001002022", "2"
"300450001002021", "2"
"300450001002017", "2"
"300450001002010", "2"
"300150103002327", "2"
"300150103002325", "2"
"300150103002326", "2"
"300450001001055", "2"
"300450001001041", "2"
"300450001001057", "2"
"300450001001059", "2"
"300450001001058", "2"
"300450001001040", "2"
"300450001002109", "2"
"300450001002108", "2"
"300450001002089", "2"
"300450001002106", "2"
"300450001002104", "2"
"300450001002090", "2"
"300450001002103", "2"
"300450001002092", "2"
"300450001002052", "2"
"300450001002093", "2"

"300450001002053", "2"
"300450001002081", "2"
"300450001002054", "2"
"300450001001039", "2"
"300450001001060", "2"
"300450001001061", "2"
"300450001002111", "2"
"300450001001038", "2"
"300450001002110", "2"
"300450001002107", "2"
"300450001001037", "2"
"300450001002112", "2"
"300450001001036", "2"
"300450001002088", "2"
"300450001002087", "2"
"300450001002444", "2"
"300270301002242", "2"
"300270301002207", "2"
"300270301002241", "2"
"300270301001154", "2"
"300270301001140", "2"
"300270301001141", "2"
"300270301001153", "2"
"300270301001142", "2"
"300270301001157", "2"
"300270301001143", "2"
"300270301001144", "2"
"300150102001001", "2"
"300150102001008", "2"
"300150103003109", "2"
"300150103003112", "2"
"300150103003110", "2"
"300150102001004", "2"
"300150103003115", "2"
"300150103003114", "2"
"300150102001003", "2"
"300150103003113", "2"
"300150102001005", "2"
"300410401001986", "2"
"300410401001998", "2"
"300450001001046", "2"
"300450001001072", "2"
"300450001001073", "2"
"300450001001045", "2"
"300450001002048", "2"
"300450001002049", "2"
"300450001001044", "2"
"300450001001054", "2"
"300450001001056", "2"
"301070001001074", "2"
"301070001001058", "2"
"301070001001048", "2"
"301070001001044", "2"
"301070001001046", "2"

"301070001001045", "2"
"301070001002008", "2"
"301070001002014", "2"
"301070001002299", "2"
"301070001002007", "2"
"301070001002009", "2"
"301070001002013", "2"
"301070001002006", "2"
"300450001001408", "2"
"300450001001407", "2"
"300450001001411", "2"
"300450001001418", "2"
"300450001001437", "2"
"300450001001438", "2"
"300450001001413", "2"
"300450001001335", "2"
"300450001001336", "2"
"300450001001334", "2"
"300450001001409", "2"
"300450001001412", "2"
"300450001001410", "2"
"300450001001333", "2"
"300450001001420", "2"
"300450001001421", "2"
"300450001001422", "2"
"300450001001423", "2"
"300450001001469", "2"
"300450001001328", "2"
"300450001001331", "2"
"300450001001332", "2"
"300450001001327", "2"
"301070001002015", "2"
"301070001002016", "2"
"301070001002004", "2"
"301070001002296", "2"
"301070001002005", "2"
"300450001001439", "2"
"301070001002017", "2"
"300130106001118", "2"
"300130106001122", "2"
"300130106001138", "2"
"300130106001139", "2"
"300130106001127", "2"
"300130106001140", "2"
"300130106001126", "2"
"300130106001141", "2"
"300130106001142", "2"
"300130106001095", "2"
"300130106001096", "2"
"300130106001120", "2"
"300130106001092", "2"
"300130106004195", "2"
"300130106004155", "2"
"300130106004154", "2"

"300130106004157", "2"
"300590001002241", "2"
"300590001002240", "2"
"300590001003041", "2"
"300590001002177", "2"
"300590001002176", "2"
"300590001002166", "2"
"300450001001337", "2"
"300450001001219", "2"
"300450001001215", "2"
"300450001001220", "2"
"300450001001473", "2"
"300450001001216", "2"
"300450001001474", "2"
"300450001001212", "2"
"300450001001227", "2"
"300450001001221", "2"
"300450001001222", "2"
"300450001001330", "2"
"300450001001226", "2"
"300450001001223", "2"
"300450001001208", "2"
"300450001001211", "2"
"300450001001184", "2"
"300450001001185", "2"
"300450001001478", "2"
"300450001001479", "2"
"300450001001021", "2"
"300450001001187", "2"
"300450001001019", "2"
"300450001001210", "2"
"300450001001209", "2"
"300450001001186", "2"
"300450001001018", "2"
"300450001001017", "2"
"300450001001188", "2"
"300450001001016", "2"
"300450001001329", "2"
"300450001001225", "2"
"300450001001224", "2"
"300450001001207", "2"
"300450001001228", "2"
"300450001001205", "2"
"300450001001206", "2"
"300450001001189", "2"
"300450001001015", "2"
"300450001001190", "2"
"300450001001014", "2"
"300450001002386", "2"
"300450001002388", "2"
"300450001002390", "2"
"300450001002385", "2"
"300450001002389", "2"
"300450001002391", "2"

"300450001002316", "2"
"300450001002269", "2"
"300450001002270", "2"
"300450001002311", "2"
"300450001002320", "2"
"300450001002318", "2"
"300450001002315", "2"
"300450001002319", "2"
"300450001002317", "2"
"300450001002321", "2"
"300450001002312", "2"
"300450001002305", "2"
"300450001002308", "2"
"300450001002307", "2"
"300450001002309", "2"
"300450001002310", "2"
"300450001002306", "2"
"300450001002272", "2"
"300450001002271", "2"
"300450001002175", "2"
"300450001002274", "2"
"300450001002166", "2"
"300450001002394", "2"
"300450001002313", "2"
"300450001002314", "2"
"300450001002322", "2"
"300450001002324", "2"
"300450001002412", "2"
"300450001002411", "2"
"300450001002323", "2"
"300450001002409", "2"
"300450001002328", "2"
"300450001002304", "2"
"300450001002273", "2"
"300450001002303", "2"
"300450001002302", "2"
"300450001002325", "2"
"300450001002329", "2"
"300450001002327", "2"
"300450001002326", "2"
"300450001002330", "2"
"300450001002294", "2"
"300450001002295", "2"
"300450001002293", "2"
"300450001002410", "2"
"300450001002287", "2"
"300450001002288", "2"
"300450001002168", "2"
"300450001002169", "2"
"300130106004174", "2"
"300130106004082", "2"
"300450001002034", "2"
"300130106004080", "2"
"300130106004059", "2"

"300130106004057", "2"
"300450001001153", "2"
"300450001001155", "2"
"300450001002443", "2"
"300450001001158", "2"
"300450001002446", "2"
"300450001002440", "2"
"300450001001157", "2"
"300450001002445", "2"
"300450001002441", "2"
"300450001002442", "2"
"300450001002439", "2"
"300450001002438", "2"
"300450001002430", "2"
"300450001002436", "2"
"300450001002429", "2"
"300450001002428", "2"
"300450001001049", "2"
"300450001002447", "2"
"300450001002426", "2"
"300450001002437", "2"
"300450001002425", "2"
"300450001002427", "2"
"300450001001048", "2"
"300130106004179", "2"
"300130106004176", "2"
"300130106004180", "2"
"300130106004177", "2"
"300130106004178", "2"
"300130106004175", "2"
"300450001001156", "2"
"300450001002432", "2"
"300450001002431", "2"
"300130106004122", "2"
"300130106004121", "2"
"300130106004119", "2"
"300130106004085", "2"
"300130106004124", "2"
"300130106004123", "2"
"300130106004173", "2"
"300130106004079", "2"
"300130106004077", "2"
"300130106004172", "2"
"300130106004084", "2"
"300130106004081", "2"
"300130106004078", "2"
"300130106002042", "2"
"300130106004063", "2"
"300130106004056", "2"
"300130106004052", "2"
"300130106004062", "2"
"300130106004061", "2"
"300130106004051", "2"
"300130106004171", "2"

"300130106004083", "2"
"300130106004065", "2"
"300270301001019", "2"
"300270301001016", "2"
"300270301001017", "2"
"300270301001018", "2"
"300270301001022", "2"
"300270301002032", "2"
"300270301001026", "2"
"300270301002028", "2"
"300150103002048", "2"
"300150103002047", "2"
"300150103002015", "2"
"300150103003024", "2"
"300150103003020", "2"
"300150103003151", "2"
"300150103003155", "2"
"300150103003154", "2"
"300150103003017", "2"
"300150103003169", "2"
"300150103003167", "2"
"300150103003153", "2"
"300150103003179", "2"
"300150103003156", "2"
"300270301001036", "2"
"300270301001024", "2"
"300270301001025", "2"
"300270301001320", "2"
"300270301001027", "2"
"300270301001014", "2"
"300270301001015", "2"
"300270301001013", "2"
"300270301001099", "2"
"300270301001044", "2"
"300270301001034", "2"
"300270301001032", "2"
"300270301001233", "2"
"300270301001230", "2"
"300270301001184", "2"
"300270301001175", "2"
"300270301001231", "2"
"300270301001232", "2"
"300270301001217", "2"
"300270301001215", "2"
"300270301001174", "2"
"300270301001185", "2"
"300270301001183", "2"
"300270301001173", "2"
"300270301001178", "2"
"300270301001220", "2"
"300270301001125", "2"
"300270301001218", "2"
"300270301001219", "2"
"300270301001124", "2"

"300270301001172", "2"
"300270301001271", "2"
"300270301001216", "2"
"300270301001270", "2"
"300270301001198", "2"
"300270301001200", "2"
"300270301001188", "2"
"300270301001225", "2"
"300270301001235", "2"
"300270301001236", "2"
"300270301001197", "2"
"300270301001224", "2"
"300270301001226", "2"
"300270301001222", "2"
"300270301001227", "2"
"300270301001234", "2"
"300270301001228", "2"
"300270301001229", "2"
"300270301001221", "2"
"300270301001186", "2"
"300270301001223", "2"
"300270301001098", "2"
"300270301001187", "2"
"300270301001181", "2"
"300270301001180", "2"
"300270301001177", "2"
"300270301001209", "2"
"300270301001179", "2"
"300270301001176", "2"
"300270301001128", "2"
"300270301001182", "2"
"300270301001130", "2"
"300270301001126", "2"
"300270301001127", "2"
"300270301001129", "2"
"300270301001042", "2"
"300150103002219", "2"
"300150103002224", "2"
"300150103002235", "2"
"300150103002214", "2"
"300150103002240", "2"
"300150103002236", "2"
"300150103002215", "2"
"300150103002210", "2"
"300150103002211", "2"
"300150103002213", "2"
"300150103002212", "2"
"300150103002050", "2"
"300150103002239", "2"
"300150103002216", "2"
"300150103002217", "2"
"300150103002227", "2"
"300150103002221", "2"
"300150103002218", "2"

"300150103002053", "2"
"300150103002052", "2"
"300270301001196", "2"
"300270301001304", "2"
"300270301001300", "2"
"300270301001088", "2"
"300270301001316", "2"
"300270301001307", "2"
"300270301001051", "2"
"300270301001305", "2"
"300270301001306", "2"
"300270301001052", "2"
"300270301001038", "2"
"300270301001049", "2"
"300270301001093", "2"
"300270301001094", "2"
"300270301001048", "2"
"300270301001096", "2"
"300270301001095", "2"
"300270301001047", "2"
"300270301001037", "2"
"300270301001045", "2"
"300150103002310", "2"
"300150103002228", "2"
"300150103002220", "2"
"300150103002226", "2"
"300150103002241", "2"
"300150103002223", "2"
"300150103002242", "2"
"300270301001073", "2"
"300270301001321", "2"
"300270301001057", "2"
"300270301001323", "2"
"300270301001322", "2"
"300270301001324", "2"
"300270301001056", "2"
"300270301001041", "2"
"300270301001067", "2"
"300270301001068", "2"
"300270301001053", "2"
"300270301001066", "2"
"300270301001040", "2"
"300450001002142", "2"
"300270301001214", "2"
"300270301001212", "2"
"300450001002143", "2"
"300270301001211", "2"
"300270301001203", "2"
"300270301001202", "2"
"300270301001081", "2"
"300270301001082", "2"
"300270301001083", "2"
"300270301001201", "2"
"300270301001193", "2"

"300270301001192", "2"
"300270301001092", "2"
"300450001002144", "2"
"300450001002145", "2"
"300130106004043", "2"
"300130106004054", "2"
"300130106004045", "2"
"300130106004044", "2"
"300130106004004", "2"
"300150103002167", "2"
"300130106004003", "2"
"300150103002112", "2"
"300130101003001", "2"
"300150103002111", "2"
"300150102001178", "2"
"300150103002113", "2"
"300150103002109", "2"
"300150103002147", "2"
"300130106004168", "2"
"300130106004120", "2"
"300130106004125", "2"
"300130106004170", "2"
"300130106004182", "2"
"300130106004169", "2"
"300130106004149", "2"
"300130106004150", "2"
"300130106004151", "2"
"300130106004166", "2"
"300130106004165", "2"
"300130106004164", "2"
"300130106004163", "2"
"300130106004158", "2"
"300130106004159", "2"
"300130106004160", "2"
"300130106004161", "2"
"300130106004184", "2"
"300130106004144", "2"
"300130106004153", "2"
"300130106004114", "2"
"300130106004115", "2"
"300130106004074", "2"
"300130106004134", "2"
"300130106004116", "2"
"300130106002011", "2"
"300130106004117", "2"
"300130106004118", "2"
"300130106004186", "2"
"300130106004152", "2"
"300130106004133", "2"
"300130106002013", "2"
"300130106004131", "2"
"300130106004132", "2"
"300130106002025", "2"
"300130106002024", "2"

"300270301003012", "2"
"300270301003053", "2"
"300270301002193", "2"
"300270301003021", "2"
"300270301003000", "2"
"300150103002039", "2"
"300150103002036", "2"
"300150103002032", "2"
"300150103002033", "2"
"300150103002021", "2"
"300150103002003", "2"
"300150103002038", "2"
"300150103002004", "2"
"300150103002010", "2"
"300150103002005", "2"
"300150103002045", "2"
"300150103002044", "2"
"300150103002042", "2"
"300150103002040", "2"
"300150103002041", "2"
"300150103002046", "2"
"300150103002037", "2"
"300150103002012", "2"
"300150103002013", "2"
"300150103002011", "2"
"300150103003146", "2"
"300150103003147", "2"
"300150103003138", "2"
"300150103003149", "2"
"300150103003140", "2"
"300150103003148", "2"
"300150103003090", "2"
"300150103003091", "2"
"300150103003139", "2"
"300150103003089", "2"
"300150103003143", "2"
"300270302011005", "2"
"300270302011004", "2"
"300270302011001", "2"
"300270301003047", "2"
"300270302011026", "2"
"300270301003017", "2"
"300270301003002", "2"
"300270301003068", "2"
"300270301003010", "2"
"300270301003026", "2"
"300270301003008", "2"
"300270301003006", "2"
"300270301003007", "2"
"300270301003069", "2"
"300270301003003", "2"
"300270302011025", "2"
"300270302011024", "2"
"300270302011021", "2"

"300270302011006", "2"
"300270302011023", "2"
"300270302011022", "2"
"300270302011002", "2"
"300270302011027", "2"
"300270301003001", "2"
"300270301003019", "2"
"300270301003062", "2"
"300270301003011", "2"
"300270301001148", "2"
"300370001001014", "2"
"300370001001012", "2"
"300270301001131", "2"
"300270301004030", "2"
"300270301004263", "2"
"300270301004262", "2"
"300270301004031", "2"
"300270301004265", "2"
"300270302023017", "2"
"300270302023016", "2"
"300270301004032", "2"
"300270301001287", "2"
"300270301001285", "2"
"300270301001133", "2"
"300270302023018", "2"
"300270301004025", "2"
"300270302023005", "2"
"300270302023007", "2"
"300270302022044", "2"
"300270302022041", "2"
"300270302022043", "2"
"300270302022034", "2"
"300270302022084", "2"
"300270302022042", "2"
"300270302022040", "2"
"300130106001145", "2"
"300130106001110", "2"
"300130106001148", "2"
"300130106001161", "2"
"300130106001108", "2"
"300130106001117", "2"
"300130106001129", "2"
"300130106001106", "2"
"300130106001214", "2"
"300130106001115", "2"
"300130106001116", "2"
"300130106001114", "2"
"300130106001211", "2"
"300130106001212", "2"
"300130106001111", "2"
"300130106001210", "2"
"300130106001209", "2"
"300130106001208", "2"
"300130106001113", "2"

"300130106001112", "2"
"300130106001097", "2"
"300130106001098", "2"
"300130106004185", "2"
"300130106004167", "2"
"300130106004183", "2"
"300130106001105", "2"
"300130106001102", "2"
"300130106001144", "2"
"300130106001103", "2"
"300130106001104", "2"
"300130106001099", "2"
"300130106001101", "2"
"300450001001176", "2"
"300450001001485", "2"
"300450001001104", "2"
"300450001001486", "2"
"300450001001217", "2"
"300450001001218", "2"
"300450001001338", "2"
"300450001001214", "2"
"300450001001213", "2"
"300450001001113", "2"
"300450001001112", "2"
"300450001001477", "2"
"300450001001182", "2"
"300450001001105", "2"
"300450001001111", "2"
"300450001001476", "2"
"300450001001183", "2"
"300450001001109", "2"
"300450001001020", "2"
"300450001001110", "2"
"300450001001098", "2"
"300450001001101", "2"
"300450001001102", "2"
"300450001002264", "2"
"300450001002239", "2"
"300450001002263", "2"
"300450001001340", "2"
"300450001001179", "2"
"300450001001346", "2"
"300450001001180", "2"
"300450001001341", "2"
"300450001001349", "2"
"300450001001352", "2"
"300450001001405", "2"
"300450001001416", "2"
"300450001001350", "2"
"300450001001417", "2"
"300450001001339", "2"
"300450001001363", "2"
"300450001001386", "2"
"300450001001358", "2"

"300450001001342", "2"
"300450001001347", "2"
"300450001001356", "2"
"300450001001355", "2"
"300450001001361", "2"
"300450001001359", "2"
"300450001001357", "2"
"300450001001468", "2"
"301070001002023", "2"
"301070001002022", "2"
"301070001002021", "2"
"301070001002020", "2"
"300450001001343", "2"
"300450001001406", "2"
"300450001001484", "2"
"300450001001068", "2"
"300450001001078", "2"
"300450001001074", "2"
"300450001001067", "2"
"300450001001171", "2"
"300450001001173", "2"
"300450001001128", "2"
"300450001001130", "2"
"300450001001122", "2"
"300450001001124", "2"
"300450001001091", "2"
"300450001001121", "2"
"300450001001090", "2"
"300450001001076", "2"
"301070001002030", "2"
"301070001002024", "2"
"301070001002031", "2"
"301070001002032", "2"
"301070001002033", "2"
"301070001002037", "2"
"301070001002035", "2"
"301070001002034", "2"
"301070001002036", "2"
"300590001003066", "2"
"300590001003016", "2"
"300590001003069", "2"
"300590001003071", "2"
"300590001003010", "2"
"300590001003070", "2"
"300450001001494", "2"
"300590001003017", "2"
"300450001001495", "2"
"300590001003019", "2"
"300590001003012", "2"
"300590001003073", "2"
"300590001003072", "2"
"300590001003011", "2"
"300590001003009", "2"
"300590001003079", "2"

"300590001003080", "2"
"300590001003105", "2"
"300590001003008", "2"
"300450001001415", "2"
"300450001001170", "2"
"301070001002189", "2"
"301070001002216", "2"
"301070001002082", "2"
"301070001002062", "2"
"301070001002084", "2"
"301070001002046", "2"
"301070001002071", "2"
"301070001002072", "2"
"301070001002064", "2"
"301070001002051", "2"
"301070001002050", "2"
"301070001002057", "2"
"301070001002060", "2"
"301070001002058", "2"
"301070001002049", "2"
"301070001002040", "2"
"301070001002027", "2"
"301070001002025", "2"
"301070001002028", "2"
"301070001002039", "2"
"301070001002029", "2"
"301070001002061", "2"
"301070001002059", "2"
"301070001002294", "2"
"301070001002295", "2"
"301070001002041", "2"
"301070001002048", "2"
"301070001002042", "2"
"301070001002047", "2"
"301070001002043", "2"
"301070001002044", "2"
"301070001002038", "2"
"301070001002224", "2"
"301070001002225", "2"
"301070001002226", "2"
"301070001002227", "2"
"300590001003328", "2"
"300590001003331", "2"
"300590001003332", "2"
"300590001003336", "2"
"300590001003334", "2"
"300590001003333", "2"
"300590001003375", "2"
"300590001003335", "2"
"300590001003329", "2"
"300590001003372", "2"
"300590001003373", "2"
"300590001003374", "2"
"300590001003426", "2"

"300590001003291", "2"
"300590001003240", "2"
"300590001003284", "2"
"300590001003288", "2"
"300590001003289", "2"
"300590001003283", "2"
"300590001003296", "2"
"300590001003295", "2"
"300590001003292", "2"
"300590001003294", "2"
"300590001003293", "2"
"300590001003282", "2"
"300590001003340", "2"
"301070001002287", "2"
"300590001003330", "2"
"300450001002066", "2"
"300450001002059", "2"
"300450001002008", "2"
"300450001002060", "2"
"300450001002065", "2"
"300450001002064", "2"
"300450001002007", "2"
"300450001002000", "2"
"300270301001062", "2"
"300270301001063", "2"
"300150103002313", "2"
"300270301001060", "2"
"300270301001061", "2"
"300270301001064", "2"
"300150103002312", "2"
"300150103002314", "2"
"300450001002062", "2"
"300450001002061", "2"
"300270301001059", "2"
"300270301001075", "2"
"300270301001039", "2"
"300270301001074", "2"
"300270301001043", "2"
"300270301001058", "2"
"300150103002311", "2"
"300150103002286", "2"
"300150103002298", "2"
"300150103002283", "2"
"300150103002272", "2"
"300590001003319", "2"
"300590001003353", "2"
"300590001003363", "2"
"300590001003359", "2"
"300590001003346", "2"
"300590001003352", "2"
"300590001003320", "2"
"300590001003323", "2"
"300590001003337", "2"
"300590001003324", "2"

"300590001003338", "2"
"300590001003308", "2"
"300590001003309", "2"
"300590001003307", "2"
"300590001003135", "2"
"300590001003311", "2"
"300590001003305", "2"
"300590001003306", "2"
"300590001003304", "2"
"300590001003303", "2"
"300590001003302", "2"
"300590001003301", "2"
"300590001003230", "2"
"300590001003232", "2"
"300590001003231", "2"
"300590001003127", "2"
"300590001003246", "2"
"300590001003233", "2"
"300590001003366", "2"
"300590001003148", "2"
"300590001003157", "2"
"300590001002248", "2"
"300590001003156", "2"
"300590001003216", "2"
"300590001003145", "2"
"300590001003435", "2"
"300590001003133", "2"
"300590001003054", "2"
"300590001003053", "2"
"300590001003052", "2"
"300590001003047", "2"
"300590001003048", "2"
"300590001003151", "2"
"300590001003049", "2"
"300590001003050", "2"
"300590001003132", "2"
"300590001003149", "2"
"300590001003141", "2"
"300590001003143", "2"
"300590001003138", "2"
"300590001003136", "2"
"300590001003310", "2"
"300590001003144", "2"
"300590001003137", "2"
"300590001003140", "2"
"300590001003147", "2"
"300590001003228", "2"
"300590001003229", "2"
"300590001003150", "2"
"300590001003092", "2"
"300590001003095", "2"
"300590001002044", "2"
"300590001002175", "2"
"300590001002167", "2"

"300590001002168", "2"
"300590001002071", "2"
"300590001002170", "2"
"300590001002145", "2"
"300590001002146", "2"
"300590001002178", "2"
"300590001002239", "2"
"300590001002164", "2"
"300590001002169", "2"
"300590001002147", "2"
"300590001002333", "2"
"300590001002161", "2"
"300590001002148", "2"
"300590001002149", "2"
"300590001002060", "2"
"300590001002065", "2"
"300590001002066", "2"
"300590001002063", "2"
"300590001002334", "2"
"300590001002067", "2"
"300590001002034", "2"
"300590001002062", "2"
"300590001002061", "2"
"300590001002332", "2"
"300590001002049", "2"
"300590001002054", "2"
"300590001003039", "2"
"300590001002165", "2"
"300590001003044", "2"
"300590001002163", "2"
"300590001002162", "2"
"300590001002150", "2"
"300590001003045", "2"
"300590001003042", "2"
"300590001003046", "2"
"300590001003043", "2"
"300590001002151", "2"
"300590001003038", "2"
"300590001003051", "2"
"300590001003040", "2"
"300590001002152", "2"
"300590001003031", "2"
"300590001002153", "2"
"300590001002058", "2"
"300590001003029", "2"
"300590001003030", "2"
"300590001003431", "2"
"300590001002160", "2"
"300590001002048", "2"
"300590001002050", "2"
"300590001002051", "2"
"300590001002059", "2"
"300590001002056", "2"
"300590001002047", "2"

"300590001002046", "2"
"300590001002052", "2"
"300590001002053", "2"
"300590001002331", "2"
"300590001002154", "2"
"300590001002057", "2"
"300130106001205", "2"
"300590001002055", "2"
"300130106001204", "2"
"300130106001201", "2"
"300130106001203", "2"
"300130106001206", "2"
"300590001003037", "2"
"300590001003035", "2"
"300590001003033", "2"
"300590001003056", "2"
"300590001003036", "2"
"300590001003034", "2"
"300590001003032", "2"
"300590001002159", "2"
"300590001003021", "2"
"300590001003015", "2"
"300590001003065", "2"
"300590001003018", "2"
"300590001003013", "2"
"300590001003014", "2"
"300590001003020", "2"
"300590001003428", "2"
"300450001001393", "2"
"300590001002158", "2"
"300590001002155", "2"
"300590001002330", "2"
"300130106001199", "2"
"300590001002329", "2"
"300130106001221", "2"
"300590001002156", "2"
"300130106001200", "2"
"300590001002157", "2"
"300130106001198", "2"
"300130106001183", "2"
"300130106001222", "2"
"300130106001166", "2"
"300130106001180", "2"
"300130106001181", "2"
"300130106001163", "2"
"300130106001162", "2"
"300590001003022", "2"
"300590001003429", "2"
"300590001003024", "2"
"300590001003437", "2"
"300590001003027", "2"
"300590001003025", "2"
"300130106001215", "2"
"300130106001216", "2"

"300130106001197", "2"
"300590001003023", "2"
"300130106001217", "2"
"300130106001213", "2"
"300130106001186", "2"
"300130106001184", "2"
"300590001003026", "2"
"300130106001218", "2"
"300590001003028", "2"
"300130106001188", "2"
"300130106001165", "2"
"300130106001164", "2"
"300130106001193", "2"
"300130106001192", "2"
"300130106001190", "2"
"300130106001189", "2"
"300130106001233", "2"
"300130106001187", "2"
"300130106001185", "2"
"300130106001194", "2"
"300130106001191", "2"
"300450001001493", "2"
"300130106001196", "2"
"300130106001159", "2"
"300590001002042", "2"
"300130106001160", "2"
"300130106001130", "2"
"300130106001132", "2"
"300130106001131", "2"
"300130106001207", "2"
"300130106001150", "2"
"300130106001146", "2"
"300130106001147", "2"
"300130106001149", "2"
"300590001001071", "2"
"300590001001072", "2"
"300590001001073", "2"
"300590001001080", "2"
"300590001001079", "2"
"300590001001078", "2"
"300590001003219", "2"
"300590001001074", "2"
"300590001001070", "2"
"300590001003152", "2"
"300590001001038", "2"
"300590001001067", "2"
"300590001001069", "2"
"300590001001062", "2"
"300590001001039", "2"
"300590001001040", "2"
"300590001001068", "2"
"300590001001015", "2"
"300590001002264", "2"
"300590001001013", "2"

"300590001001014", "2"
"300590001002245", "2"
"300590001002246", "2"
"300590001002318", "2"
"300590001002237", "2"
"300590001001137", "2"
"300590001001012", "2"
"300590001002278", "2"
"300590001001063", "2"
"300590001002262", "2"
"300590001002263", "2"
"300590001002284", "2"
"300590001001018", "2"
"300590001002304", "2"
"300590001002265", "2"
"300590001002311", "2"
"300590001002234", "2"
"300590001002179", "2"
"300590001002319", "2"
"300590001002314", "2"
"300590001002235", "2"
"300590001002236", "2"
"300590001002313", "2"
"300590001001036", "2"
"300590001001083", "2"
"300590001001082", "2"
"300590001001084", "2"
"300590001001075", "2"
"300590001001037", "2"
"300590001001032", "2"
"300590001001033", "2"
"300590001001031", "2"
"300590001001034", "2"
"300590001001138", "2"
"300590001001139", "2"
"300590001001077", "2"
"300590001001076", "2"
"300130106001220", "2"
"300130106001100", "2"
"300450001001150", "2"
"300130106001109", "2"
"300130106004181", "2"
"300450001001151", "2"
"300450001001159", "2"
"300450001001154", "2"
"300130106001155", "2"
"300130106001170", "2"
"300130106001171", "2"
"300130106001153", "2"
"300130106001168", "2"
"300130106001202", "2"
"300130106001169", "2"
"300130106001182", "2"
"300130106001175", "2"

"300130106001174", "2"
"300130106001177", "2"
"300130106001172", "2"
"300130106001173", "2"
"300130106001179", "2"
"300130106001176", "2"
"300130106001167", "2"
"300130106001178", "2"
"300130106001156", "2"
"300130106001152", "2"
"300130106001151", "2"
"300130106001195", "2"
"300450001001488", "2"
"300450001001483", "2"
"300130106001154", "2"
"300590001003313", "2"
"300590001003367", "2"
"300590001003368", "2"
"300590001003312", "2"
"300590001003315", "2"
"300590001003237", "2"
"300590001003128", "2"
"300590001003124", "2"
"300590001003120", "2"
"300590001003300", "2"
"300590001003299", "2"
"300590001003126", "2"
"300590001003125", "2"
"300590001003425", "2"
"300590001003100", "2"
"300590001003087", "2"
"300590001003086", "2"
"300590001003084", "2"
"300590001003067", "2"
"300590001003085", "2"
"300590001003068", "2"
"300590001003098", "2"
"300590001003083", "2"
"300590001003075", "2"
"300590001003074", "2"
"300590001003076", "2"
"300590001003077", "2"
"300590001003082", "2"
"300590001003081", "2"
"300590001003298", "2"
"300590001003101", "2"
"300590001003121", "2"
"300590001003117", "2"
"300590001003122", "2"
"300590001003119", "2"
"300590001003118", "2"
"300590001003116", "2"
"300590001003297", "2"
"300590001003115", "2"

"300590001003109", "2"
"300590001003110", "2"
"300590001003099", "2"
"300590001003102", "2"
"300590001003078", "2"
"300590001003108", "2"
"300590001003107", "2"
"300590001003103", "2"
"300590001003104", "2"
"300590001003369", "2"
"300590001003314", "2"
"300590001003241", "2"
"300590001003316", "2"
"300590001003317", "2"
"300590001003318", "2"
"300450001001482", "2"
"300450001001166", "2"
"300450001001144", "2"
"300450001001163", "2"
"300130106001107", "2"
"300450001001149", "2"
"300450001001152", "2"
"300450001001148", "2"
"300130106001157", "2"
"300130106001158", "2"
"300450001001143", "2"
"300450001001147", "2"
"300450001001146", "2"
"300670001001156", "2"
"300670001001058", "2"
"300670001001155", "2"
"300590001003424", "2"
"300670001001171", "2"
"300670001001140", "2"
"300590001003399", "2"
"300590001003382", "2"
"300590001003412", "2"
"300590001003401", "2"
"300670001001170", "2"
"300590001003111", "2"
"300590001003112", "2"
"300590001003248", "2"
"300590001003252", "2"
"300590001003253", "2"
"300590001003255", "2"
"300590001003113", "2"
"300590001003256", "2"
"300590001003004", "2"
"300590001003106", "2"
"300590001003254", "2"
"300590001003257", "2"
"300590001003279", "2"
"300590001003278", "2"
"300590001003277", "2"

"300590001003258", "2"
"300590001003002", "2"
"300670001001027", "2"
"300670001001036", "2"
"300590001003410", "2"
"300670001001034", "2"
"300590001003345", "2"
"300450001001172", "2"
"300450001001162", "2"
"300450001001164", "2"
"300450001001165", "2"
"300450001001141", "2"
"300450001001136", "2"
"300450001001161", "2"
"300450001001167", "2"
"300450001001160", "2"
"300450001001169", "2"
"300450001001131", "2"
"300450001001133", "2"
"300450001001132", "2"
"300450001001135", "2"
"300450001001126", "2"
"300450001001134", "2"
"300450001001077", "2"
"300450001001127", "2"
"300450001001140", "2"
"300450001001142", "2"
"300450001001139", "2"
"300450001001489", "2"
"300450001001138", "2"
"300450001001137", "2"
"300450001001145", "2"
"300450001001071", "2"
"300450001001492", "2"
"300450001001070", "2"
"300450001001069", "2"
"301070001002222", "2"
"300590001003427", "2"
"300590001003290", "2"
"301070001002221", "2"
"301070001002218", "2"
"300590001003430", "2"
"301070001002081", "2"
"301070001002080", "2"
"301070001002074", "2"
"300590001003281", "2"
"300590001003280", "2"
"300590001003274", "2"
"301070001002068", "2"
"301070001002076", "2"
"301070001002073", "2"
"301070001002219", "2"
"301070001002077", "2"
"301070001002067", "2"

"301070001002066", "2"
"300590001003276", "2"
"300590001003275", "2"
"300590001003259", "2"
"300590001003260", "2"
"300590001003261", "2"
"300590001003270", "2"
"300590001003271", "2"
"300590001003262", "2"
"300590001003263", "2"
"300590001003003", "2"
"300590001003006", "2"
"300590001003264", "2"
"300590001003000", "2"
"300590001003273", "2"
"300590001003269", "2"
"300590001003272", "2"
"300590001003267", "2"
"300590001003268", "2"
"301070001002065", "2"
"301070001002053", "2"
"301070001002055", "2"
"301070001002054", "2"
"301070001002052", "2"
"300590001003265", "2"
"300590001003001", "2"
"300590001003266", "2"
"301070001002056", "2"
"301070001002026", "2"
"301070001002228", "2"
"301070001002217", "2"
"301070001002079", "2"
"301070001002220", "2"
"301070001002191", "2"
"301070001002192", "2"
"301070001002078", "2"
"301070001002070", "2"
"301070001002069", "2"
"301070001002075", "2"
"301070001002083", "2"
"301070001002063", "2"
"301070001002190", "2"
"300450001001392", "2"
"300590001003007", "2"
"300450001001414", "2"
"300450001001480", "2"
"300450001001400", "2"
"300450001001395", "2"
"300450001001394", "2"
"300590001003005", "2"
"300450001001401", "2"
"300450001001399", "2"
"300450001001402", "2"
"300450001001398", "2"

"300450001001403", "2"
"300450001001404", "2"
"300450001001391", "2"
"300450001001396", "2"
"300450001001168", "2"
"300450001001380", "2"
"300590001003418", "2"
"300590001001093", "2"
"300590001003220", "2"
"300590001001098", "2"
"300590001001094", "2"
"300590001003217", "2"
"300590001003224", "2"
"300590001001142", "2"
"300590001001120", "2"
"300590001001118", "2"
"300590001001112", "2"
"300590001001097", "2"
"300590001001119", "2"
"300590001001125", "2"
"300590001001124", "2"
"300590001003415", "2"
"300590001003417", "2"
"300590001003414", "2"
"300590001003416", "2"
"300590001003413", "2"
"300590001003396", "2"
"300590001003395", "2"
"300590001003397", "2"
"300590001003139", "2"
"300590001003225", "2"
"300590001003226", "2"
"300670001001059", "2"
"300590001003419", "2"
"300590001003421", "2"
"300590001003422", "2"
"300590001003420", "2"
"300590001003389", "2"
"300590001001065", "2"
"300590001001066", "2"
"300590001001064", "2"
"300590001001011", "2"
"300590001001009", "2"
"300590001001041", "2"
"300590001001042", "2"
"300590001001143", "2"
"300590001001044", "2"
"300590001001043", "2"
"300590001001058", "2"
"300590001001060", "2"
"300590001001045", "2"
"300590001001003", "2"
"300590001001057", "2"
"300590001001052", "2"

"300590001001051","2"
"300590001001056","2"
"300590001001053","2"
"300590001001050","2"
"300590001001046","2"
"300590001001047","2"
"300590001001007","2"
"300590001001061","2"
"300590001001059","2"
"300590001003210","2"
"300590001003209","2"
"300590001003211","2"
"300590001003212","2"
"300590001003223","2"
"300590001003213","2"
"300590001001055","2"
"300590001003203","2"
"300590001003206","2"
"300590001003205","2"
"300590001003207","2"
"300590001003222","2"
"300590001003214","2"
"300590001003208","2"
"300590001003215","2"
"300590001003204","2"
"300590001003201","2"
"300590001003195","2"
"300590001003190","2"
"300590001003189","2"
"300590001003194","2"
"300590001003191","2"
"300590001003188","2"
"300590001003178","2"
"300590001003175","2"
"300590001003179","2"
"300590001003174","2"
"300590001003193","2"
"300590001003192","2"
"300590001003187","2"
"300590001003180","2"
"300590001003173","2"
"300590001003184","2"
"300590001003181","2"
"300590001003172","2"
"300590001003202","2"
"300590001003186","2"
"300590001003183","2"
"300590001003182","2"
"300590001003171","2"
"300590001003185","2"
"300590001003159","2"
"300590001003158","2"
"300590001003166","2"
"300590001003164","2"

"300590001002316", "2"
"300590001003167", "2"
"300590001003163", "2"
"300590001002301", "2"
"300590001002317", "2"
"300590001002287", "2"
"300590001002288", "2"
"300590001002302", "2"
"300590001002303", "2"
"300590001002289", "2"
"300590001003168", "2"
"300590001003162", "2"
"300590001002300", "2"
"300590001003169", "2"
"300590001003161", "2"
"300590001002299", "2"
"300590001002290", "2"
"300590001002298", "2"
"300590001002295", "2"
"300590001002294", "2"
"300590001002252", "2"
"300590001002254", "2"
"300590001002291", "2"
"300590001002255", "2"
"300590001003170", "2"
"300590001003160", "2"
"300590001001054", "2"
"300590001001049", "2"
"300590001003198", "2"
"300590001003199", "2"
"300590001003200", "2"
"300590001001048", "2"
"300590001001008", "2"
"300590001003197", "2"
"300590001003177", "2"
"300590001003196", "2"
"300590001003176", "2"
"300590001001010", "2"
"300590001001004", "2"
"300590001002261", "2"
"300590001001005", "2"
"300590001001006", "2"
"300590001001002", "2"
"300590001002280", "2"
"300590001001001", "2"
"300590001002340", "2"
"300590001002281", "2"
"300590001002279", "2"
"300590001002247", "2"
"300590001001000", "2"
"300590001002283", "2"
"300590001003165", "2"
"300590001002315", "2"
"300590001002282", "2"

"300590001002253", "2"
"300590001002258", "2"
"300590001003221", "2"
"300590001003155", "2"
"300670001001148", "2"
"300670001001149", "2"
"300670001001017", "2"
"300670001001029", "2"
"300670001001150", "2"
"300670001001154", "2"
"300670001001003", "2"
"300670001001151", "2"
"300670001001152", "2"
"300590001003400", "2"
"300590001003362", "2"
"300590001003360", "2"
"300590001003357", "2"
"300590001003371", "2"
"300590001003361", "2"
"300670001001014", "2"
"300670001001194", "2"
"300670001001195", "2"
"300670001001153", "2"
"300670001001011", "2"
"300590001003402", "2"
"300590001003403", "2"
"300670001001007", "2"
"300670001001006", "2"
"300670001001022", "2"
"300670001001001", "2"
"300670001001035", "2"
"300590001003356", "2"
"300590001003355", "2"
"300590001003354", "2"
"300590001003358", "2"
"300590001003364", "2"
"300590001003234", "2"
"300590001003235", "2"
"300590001003244", "2"
"300590001003245", "2"
"300590001003322", "2"
"300590001003321", "2"
"300590001003238", "2"
"300590001003325", "2"
"300590001003326", "2"
"300590001003247", "2"
"300590001003327", "2"
"300590001003236", "2"
"300590001003239", "2"
"300590001003242", "2"
"300590001003243", "2"
"300590001003249", "2"
"300590001003287", "2"
"300590001003286", "2"

"300590001003285", "2"
"300590001003114", "2"
"300590001003250", "2"
"300590001003251", "2"
"300450001001378", "2"
"300450001001379", "2"
"300450001001381", "2"
"300450001001372", "2"
"300450001001373", "2"
"300450001001377", "2"
"300450001001374", "2"
"300450001001375", "2"
"300450001001365", "2"
"300450001001351", "2"
"300450001001344", "2"
"300450001001367", "2"
"300450001001364", "2"
"300450001001366", "2"
"300450001001360", "2"
"300450001001354", "2"
"300450001001348", "2"
"300450001001376", "2"
"300450001001368", "2"
"300450001001371", "2"
"300450001001384", "2"
"300450001001370", "2"
"300450001001369", "2"
"300450001001383", "2"
"300450001001382", "2"
"300450001001387", "2"
"300450001001385", "2"
"300450001001362", "2"
"300450001001174", "2"
"300450001001123", "2"
"300450001001120", "2"
"300450001001129", "2"
"300450001001125", "2"
"300450001001119", "2"
"300450001001175", "2"
"300450001001481", "2"
"300450001001177", "2"
"300450001001116", "2"
"300450001001114", "2"
"300450001001117", "2"
"300450001001089", "2"
"300450001001083", "2"
"300450001001079", "2"
"300450001001087", "2"
"300450001001085", "2"
"300450001001084", "2"
"300450001001080", "2"
"300450001001081", "2"
"300450001001035", "2"
"300450001002114", "2"

"300450001001034", "2"
"300450001001082", "2"
"300450001002115", "2"
"300450001001033", "2"
"300450001002118", "2"
"300450001001118", "2"
"300450001001092", "2"
"300450001001093", "2"
"300450001001086", "2"
"300450001001100", "2"
"300450001001097", "2"
"300450001001096", "2"
"300450001001032", "2"
"300450001002117", "2"
"300450001001094", "2"
"300450001001095", "2"
"300450001001030", "2"
"300450001001029", "2"
"300450001001031", "2"
"300450001002190", "2"
"300450001001178", "2"
"300450001001115", "2"
"300450001001487", "2"
"300450001001181", "2"
"300450001001075", "2"
"300450001001066", "2"
"300450001001065", "2"
"300450001001062", "2"
"300450001001064", "2"
"300450001001063", "2"
"300450001001088", "2"
"300450001001397", "2"
"300450001001353", "2"
"300450001001388", "2"
"300450001001390", "2"
"300450001001345", "2"
"300450001001389", "2"
"300450001002210", "2"
"300450001002208", "2"
"300450001002209", "2"
"300450001002189", "2"
"300450001002214", "2"
"300450001002188", "2"
"300450001002198", "2"
"300450001002197", "2"
"300450001002194", "2"
"300450001002193", "2"
"300450001002187", "2"
"300450001002186", "2"
"300450001002125", "2"
"300450001002233", "2"
"300450001002231", "2"
"300450001002232", "2"
"300450001002185", "2"

"300450001002184", "2"
"300450001002181", "2"
"300450001002183", "2"
"300450001002179", "2"
"300450001002180", "2"
"300450001002178", "2"
"300450001001099", "2"
"300450001001106", "2"
"300450001001028", "2"
"300450001001108", "2"
"300450001001107", "2"
"300450001001025", "2"
"300450001001026", "2"
"300450001001027", "2"
"300450001002397", "2"
"300450001002227", "2"
"300450001002221", "2"
"300450001002260", "2"
"300450001002265", "2"
"300450001002251", "2"
"300450001002250", "2"
"300450001002228", "2"
"300450001002222", "2"
"300450001002258", "2"
"300450001002259", "2"
"300450001002252", "2"
"300450001002229", "2"
"300450001001103", "2"
"300450001002230", "2"
"300450001002202", "2"
"300450001002217", "2"
"300450001002216", "2"
"300450001002206", "2"
"300450001002203", "2"
"300450001002201", "2"
"300450001002205", "2"
"300450001002204", "2"
"300450001002191", "2"
"300450001002200", "2"
"300450001002212", "2"
"300450001002211", "2"
"300450001002207", "2"
"300450001002199", "2"
"300450001002213", "2"
"300450001002196", "2"
"300450001002195", "2"
"300450001002192", "2"
"300450001002240", "2"
"300450001002238", "2"
"300450001002241", "2"
"300450001002420", "2"
"300450001002215", "2"
"300450001002237", "2"
"300450001002223", "2"

"300450001002224", "2"
"300450001002218", "2"
"300450001002262", "2"
"300450001002266", "2"
"300450001002261", "2"
"300450001002243", "2"
"300450001002242", "2"
"300450001002244", "2"
"300450001002245", "2"
"300450001002236", "2"
"300450001002235", "2"
"300450001002225", "2"
"300450001002219", "2"
"300450001002256", "2"
"300450001002255", "2"
"300450001002246", "2"
"300450001002257", "2"
"300450001002254", "2"
"300450001002253", "2"
"300450001002247", "2"
"300450001002234", "2"
"300450001002226", "2"
"300450001002220", "2"
"300450001002248", "2"
"300450001002249", "2"
"300150102001077", "2"
"300150102001075", "2"
"300150102001085", "2"
"300150102001084", "2"
"300150102001081", "2"
"300150103003217", "2"
"300150103003216", "2"
"300150103003206", "2"
"300150103003195", "2"
"300150103003222", "2"
"300150103003210", "2"
"300150103003211", "2"
"300150103003209", "2"
"300150103003212", "2"
"300150103003189", "2"
"300150103003213", "2"
"300150103003190", "2"
"300150102001080", "2"
"300150103003218", "2"
"300150103003215", "2"
"300150103003194", "2"
"300150103003193", "2"
"300150103003214", "2"
"300150103003186", "2"
"300150103003188", "2"
"300150103003187", "2"
"300150103003204", "2"
"300150103003133", "2"
"300150103002188", "2"

"300150103002189", "2"
"300150103002071", "2"
"300150103002191", "2"
"300150103002080", "2"
"300150103002099", "2"
"300150103002098", "2"
"300150103002081", "2"
"300150102001231", "2"
"300150102001230", "2"
"300150103002079", "2"
"300150102001092", "2"
"300150102002022", "2"
"300150102001100", "2"
"300150102001229", "2"
"300150103002083", "2"
"300150103002344", "2"
"300150103002082", "2"
"300150102002023", "2"
"300150102002031", "2"
"300150102002074", "2"
"300150102002080", "2"
"300150102002077", "2"
"300150102002075", "2"
"300150102002076", "2"
"300150102002024", "2"
"300150102002135", "2"
"300150102002136", "2"
"300150102002079", "2"
"300150102002134", "2"
"300150102002078", "2"
"300150102002137", "2"
"300150102002133", "2"
"300150102002127", "2"
"300150102002132", "2"
"300150102002032", "2"
"300150102002046", "2"
"300150102002048", "2"
"300150102002129", "2"
"300150102002130", "2"
"300150102002105", "2"
"300150102002047", "2"
"300150102002014", "2"
"300150102002050", "2"
"300150102002051", "2"
"300150102002015", "2"
"300150102001105", "2"
"300150103002075", "2"
"300150103002074", "2"
"300150102002008", "2"
"300150102002013", "2"
"300150102002106", "2"
"300150102002012", "2"
"300150102002011", "2"
"300150102002010", "2"

"300150102002019", "2"
"300150102002001", "2"
"300150102002017", "2"
"300150102002018", "2"
"300150102002016", "2"
"300150103002076", "2"
"300150102001233", "2"
"300150102001234", "2"
"300150102001064", "2"
"300150102001053", "2"
"300150102001054", "2"
"300150102001055", "2"
"300150102001010", "2"
"300150103003184", "2"
"300150103002006", "2"
"300150103003192", "2"
"300150103002007", "2"
"300150103003200", "2"
"300150103002018", "2"
"300150103002019", "2"
"300150103002034", "2"
"300150103003197", "2"
"300150103003199", "2"
"300150103003198", "2"
"300150103002020", "2"
"300150102001006", "2"
"300150103003108", "2"
"300150103003116", "2"
"300150103003117", "2"
"300150103003107", "2"
"300150103003111", "2"
"300150103003220", "2"
"300150103003221", "2"
"300150103003118", "2"
"300150103003101", "2"
"300150103003102", "2"
"300150103002190", "2"
"300150103002193", "2"
"300150103002069", "2"
"300150103002192", "2"
"300150103002187", "2"
"300150103002194", "2"
"300150103002067", "2"
"300150103002346", "2"
"300150103002028", "2"
"300150103002070", "2"
"300150103002029", "2"
"300150103002026", "2"
"300150103002023", "2"
"300150103002203", "2"
"300150103002195", "2"
"300150103002068", "2"
"300150103002066", "2"
"300150103002317", "2"

"300150103002196", "2"
"300150103002030", "2"
"300150103002022", "2"
"300150103002065", "2"
"300150103002025", "2"
"300150103002017", "2"
"300150103002024", "2"
"300150103002009", "2"
"300150103002008", "2"
"300150102001082", "2"
"300150103003219", "2"
"300150103003185", "2"
"300150103003191", "2"
"300150103003196", "2"
"300450001002039", "2"
"300450001002095", "2"
"300450001002096", "2"
"300450001002099", "2"
"300450001002094", "2"
"300450001002105", "2"
"300450001002097", "2"
"300450001002050", "2"
"300450001002100", "2"
"300450001002101", "2"
"300450001002091", "2"
"300450001002102", "2"
"300450001002098", "2"
"300450001002051", "2"
"300450001002028", "2"
"300450001002030", "2"
"300450001002029", "2"
"300150103002142", "2"
"300150103002136", "2"
"300150103002135", "2"
"300450001002040", "2"
"300450001002448", "2"
"300450001002027", "2"
"300450001002025", "2"
"300450001002041", "2"
"300450001002026", "2"
"300450001002024", "2"
"300450001002013", "2"
"300150103002303", "2"
"300450001002012", "2"
"300450001001043", "2"
"300450001001042", "2"
"300130106004048", "2"
"300130106004001", "2"
"300130106004002", "2"
"300150103002166", "2"
"300150103002168", "2"
"300130106004049", "2"
"300130106004060", "2"
"300130106004050", "2"

"300130106004000", "2"
"300150103002143", "2"
"300150103002156", "2"
"300150103002157", "2"
"300150103002163", "2"
"300150103002162", "2"
"300150103002144", "2"
"300150103002145", "2"
"300150103002146", "2"
"300150103002108", "2"
"300150103002114", "2"
"300150103002107", "2"
"300150103002148", "2"
"300150103002158", "2"
"300150103002159", "2"
"300150103002150", "2"
"300150103002149", "2"
"300150103002333", "2"
"300150103002332", "2"
"300150103002331", "2"
"300150103002153", "2"
"300150103002338", "2"
"300150103002154", "2"
"300150103002165", "2"
"300450001001053", "2"
"300450001001047", "2"
"300450001001050", "2"
"300450001001052", "2"
"300450001002424", "2"
"300450001001051", "2"
"300450001002434", "2"
"300450001002433", "2"
"300450001002435", "2"
"300450001002045", "2"
"300450001002037", "2"
"300450001002044", "2"
"300450001002423", "2"
"300450001002046", "2"
"300450001002047", "2"
"300450001002043", "2"
"300450001002042", "2"
"300450001002038", "2"
"300450001002035", "2"
"300450001002033", "2"
"300450001002032", "2"
"300130106004076", "2"
"300130106004058", "2"
"300130106004068", "2"
"300450001002036", "2"
"300450001002031", "2"
"300130106004067", "2"
"300130106004066", "2"
"300130106004064", "2"
"300130106004046", "2"

"300130106004047", "2"
"300130101003026", "2"
"300150102001192", "2"
"300130101003000", "2"
"300130101003003", "2"
"300130101003023", "2"
"300130106004011", "2"
"300130101003186", "2"
"300130106004010", "2"
"300150103002110", "2"
"300130101003022", "2"
"300150102001182", "2"
"300130101003020", "2"
"300130101003002", "2"
"300130101003024", "2"
"300130106004073", "2"
"300130106004072", "2"
"300130106004071", "2"
"300130106004041", "2"
"300130106004006", "2"
"300130106004070", "2"
"300130106004069", "2"
"300130106004042", "2"
"300130106004005", "2"
"300150103002337", "2"
"300150103002125", "2"
"300150103002127", "2"
"300150103002172", "2"
"300150103002089", "2"
"300150103002088", "2"
"300150103002296", "2"
"300150103002295", "2"
"300150103002173", "2"
"300150103002174", "2"
"300150103002323", "2"
"300150103002180", "2"
"300150103002322", "2"
"300150103002347", "2"
"300150103002320", "2"
"300150103002290", "2"
"300150103002289", "2"
"300150103002285", "2"
"300150103002177", "2"
"300150103002181", "2"
"300150103002175", "2"
"300150103002319", "2"
"300150103002321", "2"
"300150103002176", "2"
"300150103002184", "2"
"300150103002178", "2"
"300150103002186", "2"
"300150103002202", "2"
"300150103002155", "2"
"300150103002133", "2"

"300150103002134", "2"
"300150103002161", "2"
"300150103002151", "2"
"300150103002132", "2"
"300150103002121", "2"
"300150103002116", "2"
"300150103002115", "2"
"300150103002117", "2"
"300150103002101", "2"
"300150103002103", "2"
"300150103002164", "2"
"300150103002138", "2"
"300150103002160", "2"
"300150103002137", "2"
"300150103002140", "2"
"300150103002141", "2"
"300150103002139", "2"
"300150103002126", "2"
"300150103002247", "2"
"300150103002256", "2"
"300150103002250", "2"
"300150103002268", "2"
"300150103002316", "2"
"300150103002251", "2"
"300150103002252", "2"
"300150103002204", "2"
"300150103002205", "2"
"300150103002206", "2"
"300150103002271", "2"
"300150103002277", "2"
"300150103002246", "2"
"300150103002245", "2"
"300150103002244", "2"
"300150103002230", "2"
"300150103002232", "2"
"300150103002231", "2"
"300150103002207", "2"
"300150103002199", "2"
"300150103002058", "2"
"300150103002059", "2"
"300150103002284", "2"
"300150103002299", "2"
"300150103002328", "2"
"300150103002330", "2"
"300150103002308", "2"
"300150103002307", "2"
"300150103002309", "2"
"300150103002222", "2"
"300150103002243", "2"
"300150103002329", "2"
"300150103002027", "2"
"300150102002021", "2"
"300150102001067", "2"
"300150102001068", "2"

"300150102001102", "2"
"300150103002077", "2"
"300150102002000", "2"
"300150102001103", "2"
"300150102001237", "2"
"300150102001104", "2"
"300150102001069", "2"
"300150102001065", "2"
"300150102001007", "2"
"300150103003208", "2"
"300150102001089", "2"
"300150102001235", "2"
"300150102001074", "2"
"300150103003207", "2"
"300150103003205", "2"
"300150102001083", "2"
"300150102001088", "2"
"300150102001087", "2"
"300150103002078", "2"
"300150102001086", "2"
"300150102001070", "2"
"300150102001090", "2"
"300150102001072", "2"
"300150102001073", "2"
"300150102001071", "2"
"300150102001079", "2"
"300150102001078", "2"
"300150102001076", "2"
"300130106004128", "2"
"300130106004162", "2"
"300130106004127", "2"
"300130106004086", "2"
"300130106004126", "2"
"300130106004129", "2"
"300130106004130", "2"
"300130106002026", "2"
"300130106002027", "2"
"300130106002028", "2"
"300130106002040", "2"
"300130106002037", "2"
"300130106002050", "2"
"300130106002049", "2"
"300130106002054", "2"
"300130106002047", "2"
"300130106002053", "2"
"300130106002052", "2"
"300130106002048", "2"
"300130106002039", "2"
"300130106002038", "2"
"300130106002012", "2"
"300130106002007", "2"
"300130106002009", "2"
"300130106002014", "2"
"300130106002015", "2"

"300130106002016", "2"
"300130106002008", "2"
"300130106002036", "2"
"300130106002019", "2"
"300130106002017", "2"
"300130106002034", "2"
"300150102001166", "2"
"300150102001175", "2"
"300150102001165", "2"
"300150102001236", "2"
"300150102001160", "2"
"300150102001151", "2"
"300150102001227", "2"
"300150102001169", "2"
"300150102001168", "2"
"300150102001170", "2"
"300150102001159", "2"
"300150102001201", "2"
"300150102001171", "2"
"300150102001172", "2"
"300150102001173", "2"
"300150102001181", "2"
"300150102001174", "2"
"300150102001167", "2"
"300150102001190", "2"
"300150102001161", "2"
"300150102001157", "2"
"300150102001152", "2"
"300150102001162", "2"
"300150102001158", "2"
"300150102001096", "2"
"300150102001097", "2"
"300150102001099", "2"
"300150102001240", "2"
"300150102001043", "2"
"300150102001056", "2"
"300150102001051", "2"
"300150102002138", "2"
"300150102002029", "2"
"300150102002131", "2"
"300150102002118", "2"
"300150102002119", "2"
"300150102002081", "2"
"300150102002117", "2"
"300150102002082", "2"
"300150102002120", "2"
"300150102002116", "2"
"300150102002121", "2"
"300150102002108", "2"
"300150102002109", "2"
"300150102002089", "2"
"300150102002062", "2"
"300150102002107", "2"
"300150102002083", "2"

"300150102002084", "2"
"300150102002063", "2"
"300150102002086", "2"
"300150102002061", "2"
"300150102002028", "2"
"300150102002125", "2"
"300150102002026", "2"
"300150102002025", "2"
"300150102002122", "2"
"300150102002126", "2"
"300150102002123", "2"
"300150102002110", "2"
"300150102002115", "2"
"300150102002030", "2"
"300150102002027", "2"
"300150102002095", "2"
"300150102002103", "2"
"300150102002065", "2"
"300150102002104", "2"
"300150102002066", "2"
"300150102002054", "2"
"300150102002041", "2"
"300150102002042", "2"
"300150102002067", "2"
"300150102002068", "2"
"300150102002009", "2"
"300150102002043", "2"
"300150102002044", "2"
"300150102002007", "2"
"300150102002128", "2"
"300150102002003", "2"
"300150102002006", "2"
"300150102002055", "2"
"300150102002056", "2"
"300150102002060", "2"
"300150102002073", "2"
"300150102002053", "2"
"300150102002072", "2"
"300150102002057", "2"
"300150102002069", "2"
"300150102002070", "2"
"300150102002071", "2"
"300150102002059", "2"
"300150102002049", "2"
"300150102002052", "2"
"300150102002058", "2"
"300150102002045", "2"
"300150102002124", "2"
"300150102002114", "2"
"300150102002034", "2"
"300150102002033", "2"
"300150102002002", "2"
"300150102002035", "2"
"300150102002090", "2"

"300150102002085", "2"
"300150102002111", "2"
"300150102002091", "2"
"300150102002099", "2"
"300150102002098", "2"
"300150102002112", "2"
"300150102002113", "2"
"300150102002100", "2"
"300150102002092", "2"
"300150102002093", "2"
"300150102002094", "2"
"300150102002087", "2"
"300150102002097", "2"
"300150102002064", "2"
"300150102002088", "2"
"300150102002096", "2"
"300150102002037", "2"
"300150102002036", "2"
"300150102002038", "2"
"300150102002101", "2"
"300150102002102", "2"
"300150102002004", "2"
"300150102002039", "2"
"300150102002005", "2"
"300150102002040", "2"
"300150103002270", "2"
"300150103002269", "2"
"300150103002182", "2"
"300150103002200", "2"
"300150103002185", "2"
"300150103002267", "2"
"300150103002266", "2"
"300150103002265", "2"
"300150103002183", "2"
"300150103002257", "2"
"300150103002179", "2"
"300150103002273", "2"
"300150103002264", "2"
"300150103002263", "2"
"300150103002258", "2"
"300150103002255", "2"
"300150103002279", "2"
"300150103002281", "2"
"300150103002274", "2"
"300150103002282", "2"
"300150103002275", "2"
"300150103002280", "2"
"300150103002278", "2"
"300150103002276", "2"
"300150103002262", "2"
"300150103002261", "2"
"300150103002259", "2"
"300150103002254", "2"
"300150103002260", "2"

"300150103002253", "2"
"300150103002249", "2"
"300150103002248", "2"
"300450001002080", "2"
"300450001002079", "2"
"300450001002056", "2"
"300450001002023", "2"
"300450001002015", "2"
"300450001002014", "2"
"300450001002011", "2"
"300450001002016", "2"
"300450001002005", "2"
"300150103002297", "2"
"300150103002287", "2"
"300150103002340", "2"
"300150103002130", "2"
"300150103002345", "2"
"300150103002341", "2"
"300150103002342", "2"
"300150103002128", "2"
"300150103002169", "2"
"300150103002171", "2"
"300150103002305", "2"
"300150103002304", "2"
"300150103002288", "2"
"300150103002306", "2"
"300150103002302", "2"
"300150103002129", "2"
"300150103002343", "2"
"300150103002318", "2"
"300150103002170", "2"
"300150103002294", "2"
"300150103002293", "2"
"300150103002292", "2"
"300150103002291", "2"
"300150103001039", "2"
"300150103001051", "2"
"300150103001050", "2"
"300150103001032", "2"
"300150103001033", "2"
"300150103001015", "2"
"300150103001037", "2"
"300150103001036", "2"
"300150103001034", "2"
"300150103001035", "2"
"300150103001060", "2"
"300150103001061", "2"
"300150103001069", "2"
"300150103001064", "2"
"300150103001067", "2"
"300150103001062", "2"
"300150103001024", "2"
"300150103001021", "2"
"300150103001023", "2"

"300150103001022","2"
"300150103001025","2"
"300150103001008","2"
"300150103001006","2"
"300150103001002","2"
"300150103001009","2"
"300150103001001","2"
"300150103001066","2"
"300150103001065","2"
"300150103001003","2"
"300150103001026","2"
"300150103001007","2"
"300150103001004","2"
"300150103001071","2"
"300150103001087","2"
"300150103001072","2"
"300150103001028","2"
"300150103001058","2"
"300150103001074","2"
"300150103001075","2"
"300150103001059","2"
"300150103001083","2"
"300150103001084","2"
"300150103001073","2"
"300150103001085","2"
"300150103001086","2"
"300150103001079","2"
"300150103001078","2"
"300150103001076","2"
"300150103001077","2"
"300150103001070","2"
"300150103001063","2"
"300150103001080","2"
"300150103001005","2"
"300150103001081","2"
"300150103001068","2"
"300150103001082","2"
"300150103001043","2"
"300150103001030","2"
"300150103001052","2"
"300150103001029","2"
"300150103001031","2"
"300150103001027","2"
"300150103001040","2"
"300150103001038","2"
"301070001001053","2"
"301070001001051","2"
"301070001001030","2"
"301070001001106","2"
"301070001001105","2"
"301070001001104","2"
"301070001001093","2"
"301070001001086","2"
"301070001001103","2"

"301070001001101", "2"
"301070001001092", "2"
"301070001001088", "2"
"301070001001089", "2"
"301070001001091", "2"
"301070001001090", "2"
"301070001001078", "2"
"301070001001059", "2"
"301070001001075", "2"
"301070001001049", "2"
"301070001001076", "2"
"301070001001042", "2"
"301070001001043", "2"
"301070001001109", "2"
"301070001002145", "2"
"301070001002146", "2"
"301070001002130", "2"
"301070001002147", "2"
"301070001002148", "2"
"301070001001174", "2"
"301070001001173", "2"
"301070001001181", "2"
"301070001001108", "2"
"301070001001263", "2"
"301070001001262", "2"
"301070001001107", "2"
"301070001001094", "2"
"301070001001087", "2"
"301070001002104", "2"
"301070001002149", "2"
"301070001002098", "2"
"301070001002097", "2"
"301070001002099", "2"
"301070001002103", "2"
"301070001002291", "2"
"301070001002105", "2"
"301070001002290", "2"
"301070001002100", "2"
"301070001002106", "2"
"301070001001055", "2"
"301070001001054", "2"
"301070001001057", "2"
"301070001001056", "2"
"301070001001050", "2"
"301070001002292", "2"
"300270301004080", "2"
"300270301004059", "2"
"300270301004082", "2"
"300270301004079", "2"
"300270301004060", "2"
"300270301004061", "2"
"300270301004174", "2"
"300270301004161", "2"
"300270301004117", "2"

"300270301004118", "2"
"300270301004160", "2"
"300270301004158", "2"
"300270301004242", "2"
"300270301004159", "2"
"300270301004119", "2"
"300270301004272", "2"
"300270301004077", "2"
"300270301004078", "2"
"300270301004259", "2"
"300270301004257", "2"
"300270301004258", "2"
"300270301004065", "2"
"300270301004062", "2"
"300270301004120", "2"
"300270301004121", "2"
"300270301004122", "2"
"300270301004253", "2"
"300270301004123", "2"
"300270301004252", "2"
"300270301004251", "2"
"300270301004055", "2"
"300270301004048", "2"
"301070001001006", "2"
"301070001001007", "2"
"300270301004255", "2"
"300270301004256", "2"
"300270301004165", "2"
"300270301004151", "2"
"300270301004150", "2"
"300270301004164", "2"
"300270301004163", "2"
"301070001001004", "2"
"300270301004189", "2"
"301070001001001", "2"
"301070001001002", "2"
"301070001001000", "2"
"300370001001030", "2"
"300370001001029", "2"
"300370001001017", "2"
"300270301004152", "2"
"300270301004149", "2"
"300270301004141", "2"
"300270301004143", "2"
"300270301004140", "2"
"300270301004153", "2"
"300270301004144", "2"
"300270301004145", "2"
"300270301004136", "2"
"300270301004135", "2"
"300270301004137", "2"
"300270301004134", "2"
"300270301004127", "2"
"300270301004124", "2"

"300270301004250", "2"
"300270301004260", "2"
"300270301004146", "2"
"300270301004138", "2"
"300270301004139", "2"
"300270301004128", "2"
"300270301004129", "2"
"300270301004130", "2"
"300270301004154", "2"
"300270301004249", "2"
"300270301004156", "2"
"300270301004155", "2"
"300270301004247", "2"
"300270301004248", "2"
"300270301004246", "2"
"300270301004014", "2"
"300270301004274", "2"
"300270301004147", "2"
"300270301004148", "2"
"300270301004133", "2"
"300270301004132", "2"
"300270301004029", "2"
"300270301004264", "2"
"300270301004016", "2"
"300270301004015", "2"
"300270302013027", "2"
"300270301004022", "2"
"300270301004017", "2"
"300270301004028", "2"
"300270302013013", "2"
"300270301004021", "2"
"300270301004026", "2"
"300270301004024", "2"
"300270301004027", "2"
"300270301004018", "2"
"300270301004020", "2"
"300270302013015", "2"
"300270301004023", "2"
"300270301004267", "2"
"300270301004035", "2"
"300270301001289", "2"
"300270301001281", "2"
"300270301004131", "2"
"300270301001288", "2"
"300270301004034", "2"
"300270301004033", "2"
"300270301001279", "2"
"300270301001280", "2"
"300270301001132", "2"
"300270301001135", "2"
"300270301004185", "2"
"300270301004168", "2"
"300270301004173", "2"
"300270301004169", "2"

"300270301004166", "2"
"300270301004157", "2"
"300450001001301", "2"
"300450001001302", "2"
"300450001001472", "2"
"300450001001293", "2"
"300450001001297", "2"
"300450001001294", "2"
"300450001001303", "2"
"300450001001304", "2"
"300450001001296", "2"
"300450001001295", "2"
"300450001002379", "2"
"300450001002378", "2"
"300450001002381", "2"
"300450001002382", "2"
"300450001002380", "2"
"300450001002360", "2"
"300450001001308", "2"
"300450001001309", "2"
"300270301004181", "2"
"300450001001305", "2"
"300450001001471", "2"
"300450001002392", "2"
"300270301004180", "2"
"300270301004179", "2"
"300270301004071", "2"
"300270301004070", "2"
"301070001001098", "2"
"301070001001100", "2"
"301070001001073", "2"
"301070001001072", "2"
"301070001001077", "2"
"301070001001096", "2"
"301070001001081", "2"
"301070001001095", "2"
"301070001001082", "2"
"301070001001068", "2"
"301070001001069", "2"
"301070001001084", "2"
"301070001001079", "2"
"301070001001070", "2"
"301070001001071", "2"
"301070001001011", "2"
"301070001001013", "2"
"301070001001012", "2"
"301070001001015", "2"
"301070001001061", "2"
"301070001001060", "2"
"301070001001009", "2"
"301070001001010", "2"
"301070001001063", "2"
"301070001001064", "2"
"301070001001014", "2"

"301070001001005", "2"
"301070001001221", "2"
"301070001001222", "2"
"301070001001083", "2"
"300370001001244", "2"
"300370001001243", "2"
"300270301004245", "2"
"300450001001311", "2"
"300450001001310", "2"
"300270301004187", "2"
"300270301004183", "2"
"301070001001024", "2"
"301070001001023", "2"
"300270301004240", "2"
"301070001001022", "2"
"300270301004208", "2"
"300270301004204", "2"
"300270301004203", "2"
"300270301004206", "2"
"300270301004202", "2"
"300270301004205", "2"
"300270301004207", "2"
"300270301004254", "2"
"301070001001021", "2"
"300270301004201", "2"
"301070001001020", "2"
"300270301004195", "2"
"300270301004200", "2"
"300270301004193", "2"
"300270301004194", "2"
"300270301004172", "2"
"300270301004167", "2"
"300270301004186", "2"
"300270301004170", "2"
"300370001001018", "2"
"300370001001008", "2"
"300370001001060", "2"
"300270301004269", "2"
"300270301004270", "2"
"300370001001007", "2"
"300270301002202", "2"
"300270301004275", "2"
"300370001001061", "2"
"300370001001057", "2"
"300370001001068", "2"
"300370001001064", "2"
"300370001001058", "2"
"300370001001006", "2"
"300370001001005", "2"
"300270301002178", "2"
"300370001001065", "2"
"300370001001059", "2"
"300370001001108", "2"
"300370001001106", "2"

"300370001001105", "2"
"300370001001050", "2"
"300370001001107", "2"
"300370001001047", "2"
"300370001001048", "2"
"300370001001010", "2"
"300370001001049", "2"
"300370001001040", "2"
"300370001001041", "2"
"300370001001009", "2"
"300370001001124", "2"
"300370001001121", "2"
"300370001001136", "2"
"300370001001137", "2"
"300370001001144", "2"
"300370001001138", "2"
"300370001001120", "2"
"300370001001114", "2"
"300370001001116", "2"
"300370001001118", "2"
"300370001001103", "2"
"300370001001102", "2"
"300370001001119", "2"
"300370001001115", "2"
"300370001001111", "2"
"300370001001023", "2"
"300370001001016", "2"
"300370001001020", "2"
"300370001001013", "2"
"300370001001015", "2"
"300270301004162", "2"
"300270301004012", "2"
"300270301004011", "2"
"300270301004000", "2"
"300270301004243", "2"
"300270301004244", "2"
"300270301004142", "2"
"300370001001033", "2"
"300370001001128", "2"
"300370001001129", "2"
"300370001001473", "2"
"300370001001132", "2"
"300370001001131", "2"
"300370001001127", "2"
"300370001001044", "2"
"300370001001126", "2"
"300370001001130", "2"
"300370001001125", "2"
"300370001001467", "2"
"300370001001122", "2"
"300370001001043", "2"
"300370001001472", "2"
"300370001001123", "2"
"300370001001109", "2"

"300370001001117", "2"
"300370001001104", "2"
"300370001001025", "2"
"300370001001026", "2"
"300370001001034", "2"
"300370001001035", "2"
"300370001001021", "2"
"300370001001042", "2"
"300370001001019", "2"
"300370001001036", "2"
"300370001001038", "2"
"300370001001037", "2"
"300370001001039", "2"
"300370001001045", "2"
"300370001001046", "2"
"301070001002261", "2"
"301070001001120", "2"
"301070001002262", "2"
"301070001002263", "2"
"301070001002160", "2"
"301070001002165", "2"
"301070001001160", "2"
"301070001001161", "2"
"301070001001159", "2"
"301070001001158", "2"
"301070001001137", "2"
"301070001001162", "2"
"301070001001167", "2"
"301070001001213", "2"
"301070001001163", "2"
"301070001001157", "2"
"301070001001136", "2"
"301070001001132", "2"
"301070001001121", "2"
"301070001001119", "2"
"301070001002163", "2"
"301070001002164", "2"
"301070001002166", "2"
"301070001001122", "2"
"301070001001123", "2"
"301070001001124", "2"
"301070001001118", "2"
"301070001001131", "2"
"301070001001129", "2"
"301070001001128", "2"
"301070001001125", "2"
"301070001001117", "2"
"301070001002281", "2"
"301070001002269", "2"
"301070001002268", "2"
"301070001002282", "2"
"301070001002253", "2"
"301070001002250", "2"
"301070001002256", "2"

"301070001002283", "2"
"301070001002267", "2"
"301070001002266", "2"
"301070001002257", "2"
"301070001002258", "2"
"301070001002259", "2"
"301070001002251", "2"
"301070001002252", "2"
"301070001001143", "2"
"301070001001144", "2"
"301070001001147", "2"
"301070001001155", "2"
"301070001001154", "2"
"301070001001151", "2"
"301070001001152", "2"
"301070001001146", "2"
"301070001001153", "2"
"301070001001139", "2"
"301070001001138", "2"
"301070001001142", "2"
"301070001002265", "2"
"301070001001141", "2"
"301070001001140", "2"
"301070001002264", "2"
"301070001002260", "2"
"301070001002181", "2"
"301070001002178", "2"
"301070001002179", "2"
"301070001002198", "2"
"301070001002177", "2"
"301070001002142", "2"
"301070001002176", "2"
"301070001002139", "2"
"301070001002140", "2"
"301070001002141", "2"
"301070001002175", "2"
"301070001002170", "2"
"301070001002272", "2"
"301070001002172", "2"
"301070001002274", "2"
"301070001002275", "2"
"301070001002173", "2"
"301070001002300", "2"
"301070001002273", "2"
"301070001002169", "2"
"301070001002288", "2"
"301070001002171", "2"
"301070001002174", "2"
"301070001002276", "2"
"301070001002284", "2"
"301070001002277", "2"
"301070001002270", "2"
"301070001002271", "2"
"301070001001148", "2"

"301070001002278", "2"
"301070001002254", "2"
"301070001002249", "2"
"301070001002162", "2"
"301070001002298", "2"
"301070001002167", "2"
"301070001002161", "2"
"301070001002157", "2"
"301070001001164", "2"
"301070001001168", "2"
"301070001001166", "2"
"301070001001156", "2"
"301070001001135", "2"
"301070001001133", "2"
"301070001001134", "2"
"301070001001130", "2"
"301070001001127", "2"
"301070001001126", "2"
"301070001001116", "2"
"301070001001115", "2"
"301070001002144", "2"
"301070001002168", "2"
"301070001002156", "2"
"301070001002150", "2"
"301070001001172", "2"
"301070001001113", "2"
"301070001001114", "2"
"301070001001112", "2"
"301070001001111", "2"
"301070001001110", "2"
"301070001002151", "2"
"301070001002152", "2"
"301070001002155", "2"
"301070001002153", "2"
"301070001002154", "2"
"301070001001026", "2"
"301070001001028", "2"
"301070001002000", "2"
"300450001001462", "2"
"300450001001463", "2"
"300270301004241", "2"
"300270301004278", "2"
"301070001001025", "2"
"300450001001459", "2"
"300450001001460", "2"
"300270301004236", "2"
"300270301004237", "2"
"300270301004238", "2"
"300270301004235", "2"
"300270301004239", "2"
"300450001001453", "2"
"300450001001454", "2"
"300270301004229", "2"
"300270301004230", "2"

"300270301004211", "2"
"300270301004209", "2"
"300270301004228", "2"
"300270301004227", "2"
"300450001001435", "2"
"300270301004224", "2"
"300270301004226", "2"
"300270301004225", "2"
"300270301004222", "2"
"300270301004223", "2"
"300450001001446", "2"
"300270301004219", "2"
"300270301004218", "2"
"300450001002157", "2"
"300450001002362", "2"
"300450001002354", "2"
"300450001002353", "2"
"300450001002341", "2"
"300450001002159", "2"
"300450001002146", "2"
"300450001002160", "2"
"300450001002156", "2"
"300450001002147", "2"
"300450001002158", "2"
"300450001002148", "2"
"301070001002101", "2"
"300450001001465", "2"
"300450001001458", "2"
"300450001001464", "2"
"301070001002289", "2"
"301070001002002", "2"
"300450001001461", "2"
"300450001001455", "2"
"300450001001448", "2"
"300450001001457", "2"
"300450001001456", "2"
"300450001001447", "2"
"301070001002109", "2"
"301070001002001", "2"
"301070001002107", "2"
"301070001002110", "2"
"301070001002124", "2"
"301070001002125", "2"
"301070001002108", "2"
"301070001002286", "2"
"301070001002102", "2"
"301070001002003", "2"
"300450001001466", "2"
"300450001001442", "2"
"300450001001441", "2"
"300450001001440", "2"
"300450001001467", "2"
"300450001001452", "2"
"300450001001451", "2"

"300450001001450", "2"
"300450001001449", "2"
"300450001001419", "2"
"300450001001424", "2"
"300450001001470", "2"
"300450001001429", "2"
"300450001001443", "2"
"300450001001430", "2"
"300450001001431", "2"
"300450001001425", "2"
"300450001001432", "2"
"300450001001326", "2"
"300450001001444", "2"
"300450001001445", "2"
"300450001001436", "2"
"300450001001434", "2"
"300450001001433", "2"
"300450001001428", "2"
"300450001001426", "2"
"300450001001323", "2"
"300450001001324", "2"
"300450001001325", "2"
"300450001001427", "2"
"300450001001271", "2"
"300450001001274", "2"
"300450001001272", "2"
"300450001001262", "2"
"300450001001258", "2"
"300450001001261", "2"
"300450001001259", "2"
"300450001001273", "2"
"300450001001235", "2"
"300450001001260", "2"
"300450001001238", "2"
"300450001001239", "2"
"300450001001201", "2"
"300450001001233", "2"
"300450001002369", "2"
"300450001002368", "2"
"300450001002331", "2"
"300450001002408", "2"
"300450001002367", "2"
"300450001002338", "2"
"300450001002332", "2"
"300450001002333", "2"
"300450001002407", "2"
"300450001002290", "2"
"300450001002292", "2"
"300450001002289", "2"
"300450001002284", "2"
"300450001002286", "2"
"300450001002285", "2"
"300450001002366", "2"
"300450001002337", "2"

"300450001002336", "2"
"300450001001318", "2"
"300450001001319", "2"
"300450001001317", "2"
"300450001001316", "2"
"300270301004220", "2"
"300270301004214", "2"
"300270301004221", "2"
"300270301004215", "2"
"300270301004216", "2"
"300270301004217", "2"
"300270301004197", "2"
"300270301004213", "2"
"300270301004196", "2"
"300450001001320", "2"
"300450001001306", "2"
"300450001001321", "2"
"300450001001322", "2"
"300450001001307", "2"
"300450001001475", "2"
"300270301004199", "2"
"300270301004198", "2"
"300450001001314", "2"
"300270301004188", "2"
"300450001001315", "2"
"300450001001312", "2"
"300450001001313", "2"
"300270301004231", "2"
"300270301004232", "2"
"300270301004234", "2"
"300270301004233", "2"
"300270301004212", "2"
"300270301004210", "2"
"300450001002384", "2"
"300450001001007", "2"
"300450001001000", "2"
"300450001001290", "2"
"300450001001299", "2"
"300450001001231", "2"
"300450001001291", "2"
"300450001001300", "2"
"300450001001292", "2"
"300450001001298", "2"
"300450001001197", "2"
"300450001001232", "2"
"300450001001248", "2"
"300450001001202", "2"
"300450001001287", "2"
"300450001001249", "2"
"300450001001283", "2"
"300450001001282", "2"
"300450001001281", "2"
"300450001001284", "2"
"300450001001280", "2"

"300450001001250", "2"
"300450001001247", "2"
"300450001001251", "2"
"300450001001252", "2"
"300450001001246", "2"
"300450001001245", "2"
"300450001001241", "2"
"300450001001242", "2"
"300450001001203", "2"
"300450001001285", "2"
"300450001001279", "2"
"300270301004182", "2"
"300270301004178", "2"
"300270301004072", "2"
"300450001002393", "2"
"300450001002383", "2"
"300270301004069", "2"
"300270301004057", "2"
"300270301004068", "2"
"300270301004067", "2"
"300270301004058", "2"
"300450001002355", "2"
"300450001002361", "2"
"300450001002356", "2"
"300450001002348", "2"
"300450001002357", "2"
"300450001002358", "2"
"300450001002347", "2"
"300450001002342", "2"
"300450001002349", "2"
"300450001002350", "2"
"300270301001199", "2"
"300450001002149", "2"
"300450001002155", "2"
"300450001002343", "2"
"300450001002150", "2"
"300450001002359", "2"
"300270301001262", "2"
"300270301001261", "2"
"300450001002351", "2"
"300450001002346", "2"
"300450001002344", "2"
"300450001002345", "2"
"300450001002365", "2"
"300450001002373", "2"
"300450001002372", "2"
"300450001002339", "2"
"300450001002335", "2"
"300450001002376", "2"
"300450001002291", "2"
"300450001002283", "2"
"300450001002334", "2"
"300450001002296", "2"
"300450001002297", "2"

"300450001002282","2"
"300450001002413","2"
"300450001002301","2"
"300450001002277","2"
"300450001002279","2"
"300450001002278","2"
"300450001002164","2"
"300450001002163","2"
"300450001002162","2"
"300450001002280","2"
"300450001002281","2"
"300450001002161","2"
"300450001002364","2"
"300450001002377","2"
"300450001002340","2"
"300450001002363","2"
"300450001002352","2"
"300450001002299","2"
"300450001002415","2"
"300450001002298","2"
"300450001002300","2"
"300450001001267","2"
"300450001001253","2"
"300450001001254","2"
"300450001001244","2"
"300450001001255","2"
"300450001001266","2"
"300450001001256","2"
"300450001001278","2"
"300450001001286","2"
"300450001001268","2"
"300450001001277","2"
"300450001001276","2"
"300450001001269","2"
"300450001001270","2"
"300450001001265","2"
"300450001001257","2"
"300450001001264","2"
"300450001001263","2"
"300450001001243","2"
"300450001001240","2"
"300450001001236","2"
"300450001001198","2"
"300450001001199","2"
"300450001001200","2"
"300450001001193","2"
"300450001002375","2"
"300450001002374","2"
"300450001002371","2"
"300450001002370","2"
"300450001001237","2"
"300450001001234","2"
"300450001001275","2"
"300450001002275","2"

"300450001002174", "2"
"300450001002171", "2"
"300450001002276", "2"
"300450001002173", "2"
"300450001002172", "2"
"300450001002170", "2"
"300450001002165", "2"
"300450001001288", "2"
"300450001001289", "2"
"300450001001229", "2"
"300450001001195", "2"
"300450001001204", "2"
"300450001001230", "2"
"300450001001194", "2"
"300450001001013", "2"
"300450001001191", "2"
"300450001001196", "2"
"300450001001192", "2"
"300450001001012", "2"
"300450001001005", "2"
"300450001001008", "2"
"300450001001004", "2"
"300450001001006", "2"
"300450001001009", "2"
"300450001001490", "2"
"300450001001003", "2"
"300450001001011", "2"
"300450001001491", "2"
"300450001001002", "2"
"300450001001010", "2"
"300450001001001", "2"
"301070001002129", "2"
"301070001002128", "2"
"301070001002126", "2"
"301070001002127", "2"
"301070001001052", "2"
"301070001001041", "2"
"301070001001040", "2"
"301070001001038", "2"
"301070001001039", "2"
"301070001001037", "2"
"301070001001036", "2"
"301070001001034", "2"
"301070001001035", "2"
"301070001001032", "2"
"301070001001033", "2"
"301070001001031", "2"
"301070001001029", "2"
"301070001002111", "2"
"301070001002122", "2"
"301070001002112", "2"
"301070001002118", "2"
"301070001002117", "2"
"301070001002121", "2"

"301070001002123", "2"
"301070001002120", "2"
"301070001002119", "2"
"301070001002115", "2"
"301070001002116", "2"
"301070001002113", "2"
"301070001002297", "2"
"301070001002114", "2"
"301070001001027", "2"
"300270301004094", "2"
"300270301004110", "2"
"300270301004095", "2"
"300270301004105", "2"
"300270301004106", "2"
"300270301004074", "2"
"300270301004107", "2"
"300270301004111", "2"
"300270301004087", "2"
"300270301004112", "2"
"300270301004103", "2"
"300270301004096", "2"
"300270301004097", "2"
"300270301004113", "2"
"300270301004086", "2"
"300270301004114", "2"
"300270301004102", "2"
"300270301004101", "2"
"300270301004098", "2"
"300270301004100", "2"
"300270301004091", "2"
"300270301004092", "2"
"300270301004093", "2"
"300270301004099", "2"
"300270301004083", "2"
"300270301004076", "2"
"300270301004075", "2"
"300270301004115", "2"
"300270301004175", "2"
"300270301004116", "2"
"300270301004066", "2"
"300270301004081", "2"
"300270301004054", "2"
"300270301004049", "2"
"300270301004050", "2"
"300270301004051", "2"
"300270301004044", "2"
"300270301004053", "2"
"300270301004052", "2"
"300270301004038", "2"
"300270301004046", "2"
"300270301004047", "2"
"300270301004039", "2"
"300270301004040", "2"
"300270301004043", "2"

"300270301004042", "2"
"300270301004041", "2"
"300270301001282", "2"
"300270301004045", "2"
"300270301001244", "2"
"300270301001245", "2"
"300270301001266", "2"
"300270301001246", "2"
"300270301001251", "2"
"300270301001241", "2"
"300270301001240", "2"
"300270301001239", "2"
"300270301001247", "2"
"300270301001248", "2"
"300270301001238", "2"
"300270301004063", "2"
"300270301004064", "2"
"300270301004037", "2"
"300270301004036", "2"
"300270301001258", "2"
"300270301001259", "2"
"300270301001253", "2"
"300270301001252", "2"
"300270301001317", "2"
"300270301004056", "2"
"300270301001260", "2"
"300270301001257", "2"
"300270301001254", "2"
"300270301001256", "2"
"300270301001255", "2"
"300450001002153", "2"
"300450001002154", "2"
"300450001002151", "2"
"300450001002152", "2"
"300270301001243", "2"
"300270301001242", "2"
"300270301004177", "2"
"300270301004176", "2"
"300270301004184", "2"
"300270301004084", "2"
"300270301004085", "2"
"300270301004089", "2"
"300270301004271", "2"
"300270301004073", "2"
"300270301004108", "2"
"300270301004273", "2"
"300270301004104", "2"
"300270301004090", "2"
"300270301004088", "2"
"300270301004109", "2"
"300270301004261", "2"
"301070001001214", "2"
"301070001001215", "2"
"301070001001261", "2"

"301070001001253", "2"
"301070001001251", "2"
"301070001001254", "2"
"301070001001252", "2"
"301070001001226", "2"
"301070001001216", "2"
"301070001001099", "2"
"301070001001097", "2"
"301070001001223", "2"
"301070001001234", "2"
"301070001001236", "2"
"301070001001233", "2"
"301070001001224", "2"
"301070001001225", "2"
"301070001001227", "2"
"301070001001217", "2"
"301070001001228", "2"
"301070001001219", "2"
"301070001001229", "2"
"301070001001218", "2"
"300370001001427", "2"
"301070001001256", "2"
"300370001001428", "2"
"301070001001259", "2"
"301070001001258", "2"
"301070001001257", "2"
"301070001001239", "2"
"300370001001320", "2"
"300370001001319", "2"
"300370001001278", "2"
"300370001001445", "2"
"300370001001279", "2"
"300370001001284", "2"
"300370001001269", "2"
"300370001001285", "2"
"300370001001286", "2"
"300370001001270", "2"
"300370001001308", "2"
"300370001001309", "2"
"300370001001276", "2"
"300370001001277", "2"
"300370001001268", "2"
"300370001001295", "2"
"300370001001293", "2"
"300370001001294", "2"
"300370001001271", "2"
"300370001001275", "2"
"300370001001296", "2"
"300370001001254", "2"
"300370001001267", "2"
"300370001001257", "2"
"300370001001248", "2"
"300370001001240", "2"
"300370001001259", "2"

"300370001001246", "2"
"300370001001307", "2"
"300370001001256", "2"
"300370001001297", "2"
"300370001001274", "2"
"300370001001255", "2"
"300370001001262", "2"
"300270302011043", "2"
"300270302011059", "2"
"300270302011012", "2"
"300270302011039", "2"
"300270302011011", "2"
"300270302011014", "2"
"300270302011041", "2"
"300270302011013", "2"
"300270302011031", "2"
"300270302011032", "2"
"300270302012059", "2"
"300270302012057", "2"
"300270302012058", "2"
"300270302012053", "2"
"300270302012017", "2"
"300270302012015", "2"
"300270302012012", "2"
"300270302012016", "2"
"300270302012018", "2"
"300270302012021", "2"
"300270302012008", "2"
"300270302012006", "2"
"300270302012007", "2"
"300270302012005", "2"
"300270302012009", "2"
"300270302012014", "2"
"300270302012010", "2"
"300270302012013", "2"
"300270301003022", "2"
"300270302012001", "2"
"300270302011062", "2"
"300270302011063", "2"
"300270302021041", "2"
"300270302021030", "2"
"300270302021023", "2"
"300270302021024", "2"
"300270302021015", "2"
"300270302021051", "2"
"300270302021029", "2"
"300270302021052", "2"
"300270302021042", "2"
"300270302021025", "2"
"300270302021028", "2"
"300270302021026", "2"
"300270302021011", "2"
"300270302021000", "2"
"300270302021016", "2"

"300270302021013", "2"
"300270302021012", "2"
"300270302023046", "2"
"300270302011051", "2"
"300270302023047", "2"
"300270302021014", "2"
"300270302011052", "2"
"300270302011053", "2"
"300270302011050", "2"
"300270302023066", "2"
"300270302011049", "2"
"300270302011047", "2"
"300270302023030", "2"
"300270302023002", "2"
"300270302023029", "2"
"300270302023000", "2"
"300270301003065", "2"
"300270302013011", "2"
"300270302022079", "2"
"300270302022073", "2"
"300270302022080", "2"
"300270302022081", "2"
"300270302013009", "2"
"300270302022082", "2"
"300270302022071", "2"
"300270302022083", "2"
"300270302022074", "2"
"300270302022060", "2"
"300270302022072", "2"
"300270302022061", "2"
"300270302022052", "2"
"300270302022053", "2"
"300270302022051", "2"
"300270302022062", "2"
"300270302022070", "2"
"300270302022063", "2"
"300270302022050", "2"
"300270302022036", "2"
"300270302022049", "2"
"300270302022037", "2"
"300270302022055", "2"
"300270302022054", "2"
"300270302022027", "2"
"300270302022006", "2"
"300270302022008", "2"
"300270302022009", "2"
"300270302022005", "2"
"300270302023035", "2"
"300270302022007", "2"
"300270302022057", "2"
"300270301004019", "2"
"300270302022075", "2"
"300270302022059", "2"
"300270302022076", "2"

"300270302022035", "2"
"300270302022033", "2"
"300270302022010", "2"
"300270302023040", "2"
"300270302023039", "2"
"300270302023038", "2"
"300270302023034", "2"
"300270302023011", "2"
"300270302023012", "2"
"300270302023015", "2"
"300270302023014", "2"
"300270302023013", "2"
"300270302023008", "2"
"300270302023042", "2"
"300270302023006", "2"
"300270302023009", "2"
"300270301001292", "2"
"300270302023004", "2"
"300270301003066", "2"
"300270302023041", "2"
"300270302023019", "2"
"300270302023010", "2"
"300270302023024", "2"
"300270302023025", "2"
"300270302023020", "2"
"300270302023044", "2"
"300270302023043", "2"
"300270301003051", "2"
"300270301003052", "2"
"300270302012060", "2"
"300270301003035", "2"
"300270301003039", "2"
"300270301003044", "2"
"300270301003040", "2"
"300270301003041", "2"
"300270301003045", "2"
"300270301003046", "2"
"300270301003042", "2"
"300270302012061", "2"
"300270301003043", "2"
"300270302012062", "2"
"300270302012011", "2"
"300270301003033", "2"
"300270301003018", "2"
"300270301003023", "2"
"300270301003020", "2"
"300270301003015", "2"
"300270301003032", "2"
"300270301003036", "2"
"300270301003016", "2"
"300270301004008", "2"
"300270301004004", "2"
"300270301004002", "2"
"300270302022077", "2"

"300270302022078", "2"
"300270302022085", "2"
"300270302022058", "2"
"300270302022056", "2"
"300270302013012", "2"
"300270302013044", "2"
"300270302013036", "2"
"300270302013033", "2"
"300270302013034", "2"
"300270302013035", "2"
"300270302013029", "2"
"300270301003056", "2"
"300270301003037", "2"
"300270301003034", "2"
"300270301003038", "2"
"300270301003055", "2"
"300270301003048", "2"
"300270301003049", "2"
"300270302013041", "2"
"300270302013039", "2"
"300270302013040", "2"
"300270302013042", "2"
"300270302013048", "2"
"300270302013045", "2"
"300270302013046", "2"
"300270302013047", "2"
"300270302013030", "2"
"300270302013055", "2"
"300270302013056", "2"
"300270302013049", "2"
"300270302013043", "2"
"300270301003060", "2"
"300270301003050", "2"
"300270302013054", "2"
"300270302013051", "2"
"300270302013052", "2"
"300270302013053", "2"
"300270302023051", "2"
"300270302023052", "2"
"300270302023055", "2"
"300270302023056", "2"
"300270302023058", "2"
"300270302023054", "2"
"300270302023053", "2"
"300270302023060", "2"
"300270302023061", "2"
"300270302023057", "2"
"300270302023062", "2"
"300270302023065", "2"
"300270302023059", "2"
"300270302023048", "2"
"300270302011048", "2"
"300270302023063", "2"
"300270302023064", "2"

"300270302023049", "2"
"300270302023050", "2"
"300270301003067", "2"
"300270302013024", "2"
"300270302013031", "2"
"300270302012045", "2"
"300270302012031", "2"
"300270302012034", "2"
"300270302021072", "2"
"300270302021063", "2"
"300270302012030", "2"
"300270302021064", "2"
"300270302021073", "2"
"300270302012033", "2"
"300270302012055", "2"
"300270302023022", "2"
"300270302023026", "2"
"300270302023045", "2"
"300270302023021", "2"
"300270302023023", "2"
"300270302023032", "2"
"300270302023033", "2"
"300270302023001", "2"
"300270302023067", "2"
"300270302023028", "2"
"300270302023031", "2"
"300270302023003", "2"
"300270302023027", "2"
"300270301001308", "2"
"300270301001286", "2"
"300270301001309", "2"
"300270301001310", "2"
"300270301003061", "2"
"300270301001272", "2"
"300270302013038", "2"
"300270301004009", "2"
"300270301004268", "2"
"300270302013017", "2"
"300270302013016", "2"
"300270302013018", "2"
"300270301004266", "2"
"300270302013050", "2"
"300270302013014", "2"
"300270302013037", "2"
"300270302013019", "2"
"300270302013032", "2"
"300270302013028", "2"
"300270301003059", "2"
"300270302011042", "2"
"300270301003058", "2"
"300270302011033", "2"
"300270302011029", "2"
"300270302011035", "2"
"300270302011034", "2"

"300270302011028", "2"
"300270301003057", "2"
"300270302011036", "2"
"300270302011037", "2"
"300270302011040", "2"
"300270302011070", "2"
"300270302011007", "2"
"300270302011008", "2"
"300270302011009", "2"
"300270301003063", "2"
"300270301003064", "2"
"300270302011010", "2"
"300270302011072", "2"
"300270302011073", "2"
"300270302011015", "2"
"300270302011030", "2"
"300270302011074", "2"
"300270302011003", "2"
"300270302011016", "2"
"300270302011018", "2"
"300270302011017", "2"
"300270302011000", "2"
"300270302011038", "2"
"300270302011019", "2"
"300270302011020", "2"
"300270302021057", "2"
"300270302022038", "2"
"300270302021035", "2"
"300270302021007", "2"
"300270302021019", "2"
"300270302021034", "2"
"300270302021004", "2"
"300270302021008", "2"
"300270302021020", "2"
"300270302021003", "2"
"300270302021033", "2"
"300270302021021", "2"
"300270302021032", "2"
"300270302021018", "2"
"300270302021009", "2"
"300270302021022", "2"
"300270302021017", "2"
"300270302022024", "2"
"300270302022023", "2"
"300270302022015", "2"
"300270302022022", "2"
"300270302022016", "2"
"300270302021002", "2"
"300270302022021", "2"
"300270302021010", "2"
"300270302021001", "2"
"300270302022014", "2"
"300270302022001", "2"
"300270302022000", "2"

"300270302021039", "2"
"300270302021040", "2"
"300270302021031", "2"
"300270302021059", "2"
"300270302021043", "2"
"300270302021027", "2"
"300270302021055", "2"
"300270302021044", "2"
"300270302021054", "2"
"300270302021065", "2"
"300270302021060", "2"
"300270302021066", "2"
"300270302021067", "2"
"300270302021061", "2"
"300270302011068", "2"
"300270302011069", "2"
"300270302011067", "2"
"300270302011060", "2"
"300270302011056", "2"
"300270302011054", "2"
"300270302011057", "2"
"300270302011055", "2"
"300270302011071", "2"
"300270302011046", "2"
"300270302011058", "2"
"300270302011045", "2"
"300270302011044", "2"
"300270302012003", "2"
"300270302011075", "2"
"300270302011066", "2"
"300270302011065", "2"
"300270302011061", "2"
"300270302012002", "2"
"300270302012000", "2"
"300270302011064", "2"
"300270302022068", "2"
"300270302022066", "2"
"300270302022045", "2"
"300270302022039", "2"
"300270302022046", "2"
"300270302022047", "2"
"300270302021036", "2"
"300270302013001", "2"
"300270302022067", "2"
"300270302022048", "2"
"300270302021037", "2"
"300270302021046", "2"
"300270302021047", "2"
"300270302021048", "2"
"300270302021038", "2"
"300270302021045", "2"
"300270302013021", "2"
"300270302013022", "2"
"300270302013020", "2"

"300270302013000", "2"
"300270302013003", "2"
"300270302013002", "2"
"300270302021049", "2"
"300270302021068", "2"
"300270302021050", "2"
"300270302013004", "2"
"300270302021069", "2"
"300270302021070", "2"
"300270302012032", "2"
"300270302021071", "2"
"300270302021056", "2"
"300270302021062", "2"
"300270302012029", "2"
"300270302012054", "2"
"300270302012028", "2"
"300270302012046", "2"
"300270302012044", "2"
"300270302012047", "2"
"300270302012048", "2"
"300270302012056", "2"
"300270302012051", "2"
"300270302012049", "2"
"300270302012052", "2"
"300270302012050", "2"
"300270302012035", "2"
"300270302012038", "2"
"300270302012039", "2"
"300270302012042", "2"
"300270302012027", "2"
"300270302012036", "2"
"300270302012037", "2"
"300270302012026", "2"
"300270302012043", "2"
"300270302012041", "2"
"300270302012040", "2"
"300270302012019", "2"
"300270302012020", "2"
"300270302012024", "2"
"300270302012025", "2"
"300270302012023", "2"
"300270302012022", "2"
"300270302012004", "2"
"300270302021058", "2"
"300270302021053", "2"
"300270302022011", "2"
"300270302022004", "2"
"300270302023036", "2"
"300270302022028", "2"
"300270302022030", "2"
"300270302022029", "2"
"300270302021006", "2"
"300270302022031", "2"
"300270302021005", "2"

"300270302022032", "2"
"300270302022020", "2"
"300270302022019", "2"
"300270302022012", "2"
"300270302022003", "2"
"300270302023037", "2"
"300270302022026", "2"
"300270302022025", "2"
"300270302022018", "2"
"300270302022017", "2"
"300270302022013", "2"
"300270302022002", "2"
"300270302013010", "2"
"300270302013025", "2"
"300270302013008", "2"
"300270302013007", "2"
"300270302013026", "2"
"300270302013006", "2"
"300270302013023", "2"
"300270302013005", "2"
"300270302022069", "2"
"300270302022064", "2"
"300270302022065", "2"
"300270301001029", "2"
"300270301001108", "2"
"300270301001147", "2"
"300270301001149", "2"
"300270301001146", "2"
"300270301001138", "2"
"300270301001119", "2"
"300270301001120", "2"
"300270301001107", "2"
"300270301001158", "2"
"300270301001165", "2"
"300270301001166", "2"
"300270301001167", "2"
"300270301001164", "2"
"300270301001159", "2"
"300270301001170", "2"
"300270301001168", "2"
"300270301001169", "2"
"300270301001162", "2"
"300270301001163", "2"
"300270301001161", "2"
"300270301001160", "2"
"300270301001151", "2"
"300270301001139", "2"
"300270301001005", "2"
"300270301001004", "2"
"300270301001106", "2"
"300270301001118", "2"
"300270301001111", "2"
"300270301001109", "2"
"300270301001117", "2"

"300270301001116", "2"
"300270301001110", "2"
"300270301001112", "2"
"300270301001113", "2"
"300270301001115", "2"
"300270301001114", "2"
"300270301001006", "2"
"300270301001007", "2"
"300270301001011", "2"
"300270301001012", "2"
"300270301002247", "2"
"300270301002029", "2"
"300270301002027", "2"
"300270301002030", "2"
"300270301001009", "2"
"300270301002250", "2"
"300270301002246", "2"
"300270301002251", "2"
"300270301002224", "2"
"300270301002226", "2"
"300270301002225", "2"
"300270301002227", "2"
"300270301002214", "2"
"300270301002213", "2"
"300270301002034", "2"
"300270301001123", "2"
"300270301001293", "2"
"300270301001103", "2"
"300270301001122", "2"
"300270301001102", "2"
"300270301001100", "2"
"300270301001101", "2"
"300270301001033", "2"
"300270301001035", "2"
"300270301001031", "2"
"300270301001030", "2"
"300270301001028", "2"
"300270301001023", "2"
"300270301001194", "2"
"300270301001191", "2"
"300270301001190", "2"
"300270301001195", "2"
"300270301001189", "2"
"300270301001097", "2"
"300270301001065", "2"
"300270301001069", "2"
"300270301001318", "2"
"300270301001091", "2"
"300270301001319", "2"
"300270301001089", "2"
"300270301001090", "2"
"300270301001087", "2"
"300270301001295", "2"
"300270301001294", "2"

"300270301001312", "2"
"300270301001296", "2"
"300270301001086", "2"
"300270301001311", "2"
"300270301001301", "2"
"300270301001084", "2"
"300270301001328", "2"
"300270301001302", "2"
"300270301001297", "2"
"300270301001298", "2"
"300270301001303", "2"
"300270301001299", "2"
"300270301001050", "2"
"300270301001085", "2"
"300270301001315", "2"
"300270301001314", "2"
"300270301002229", "2"
"300270301002222", "2"
"300270301002221", "2"
"300270301002212", "2"
"300270301001003", "2"
"300270301001010", "2"
"300270301001008", "2"
"300270301001329", "2"
"300270301001330", "2"
"300270301002249", "2"
"300270301002238", "2"
"300270301002248", "2"
"300270301002228", "2"
"300270301002236", "2"
"300270301002235", "2"
"300270301002232", "2"
"300270301002237", "2"
"300270301002234", "2"
"300270301002233", "2"
"300270301002230", "2"
"300270301002231", "2"
"300270301002223", "2"
"300270301002218", "2"
"300270301002219", "2"
"300270301002220", "2"
"300270301002211", "2"
"300270301002208", "2"
"300270301002209", "2"
"300270301002210", "2"
"300270301002216", "2"
"300270301002217", "2"
"300270301002215", "2"
"300410401001736", "2"
"300410401001960", "2"
"300410401001961", "2"
"300410401001536", "2"
"300410401001517", "2"
"300410401001516", "2"

"300410401001475", "2"
"300410401001537", "2"
"300410401001538", "2"
"300410401001505", "2"
"300410401001473", "2"
"300410401001974", "2"
"300410401001973", "2"
"300410401001258", "2"
"300410401001254", "2"
"300410401001255", "2"
"300410401001462", "2"
"300410401001972", "2"
"300410401001463", "2"
"300410401001259", "2"
"300410401001260", "2"
"300410401001245", "2"
"300410401001246", "2"
"300410401001179", "2"
"300410401001176", "2"
"300410401001247", "2"
"300410401001261", "2"
"300410401001178", "2"
"300410401001177", "2"
"300410401001474", "2"
"300410401001269", "2"
"300410401001464", "2"
"300410401001483", "2"
"300410401001465", "2"
"300410401001265", "2"
"300410401001268", "2"
"300410401001262", "2"
"300410401001167", "2"
"300410401001161", "2"
"300410401001266", "2"
"300410401001267", "2"
"300410401001263", "2"
"300410401001264", "2"
"300410402001056", "2"
"300410402001052", "2"
"300410402001309", "2"
"300410401001296", "2"
"300410401001297", "2"
"300410401001285", "2"
"300410401001298", "2"
"300410401001281", "2"
"300410401001305", "2"
"300410401001282", "2"
"300410401001284", "2"
"300410401001127", "2"
"300410401001283", "2"
"300410401001130", "2"
"300410401001113", "2"
"300410401001131", "2"
"300410401001128", "2"

"300410401001129", "2"
"300410401001112", "2"
"300410401001110", "2"
"300410401001111", "2"
"300410402001031", "2"
"300410402001040", "2"
"300410402001034", "2"
"300410401001170", "2"
"300410401001165", "2"
"300410401001155", "2"
"300410401001169", "2"
"300410401001168", "2"
"300410401001154", "2"
"300410401001095", "2"
"300410401001096", "2"
"300410402001032", "2"
"300410401001094", "2"
"300410401001164", "2"
"300410402001546", "2"
"300410402001050", "2"
"300410401001162", "2"
"300410402001051", "2"
"300410401001156", "2"
"300410401001157", "2"
"300410401001163", "2"
"300410402001048", "2"
"300410402001043", "2"
"300410402001553", "2"
"300410402001044", "2"
"300410402001049", "2"
"300410401001159", "2"
"300410402001552", "2"
"300410402001057", "2"
"300410401001097", "2"
"300410401001158", "2"
"300410401001996", "2"
"300419403001159", "2"
"300419403001069", "2"
"300419403001068", "2"
"300419403001158", "2"
"300150103004004", "2"
"300419403001054", "2"
"300419403001056", "2"
"300410401001955", "2"
"300419403001193", "2"
"300419403001062", "2"
"300419403001063", "2"
"300419403001055", "2"
"300419403001053", "2"
"300419403001051", "2"
"300419403001052", "2"
"300410401001833", "2"
"300410401001811", "2"
"300410401001812", "2"

"300410401001790", "2"
"300410401001968", "2"
"300410401001789", "2"
"300410401001788", "2"
"300410401001834", "2"
"300419403001192", "2"
"300419403001194", "2"
"300410401001835", "2"
"300410401001810", "2"
"300410401001808", "2"
"300419403001195", "2"
"300419403001189", "2"
"300410401001841", "2"
"300419403001187", "2"
"300410402001425", "2"
"300410402001426", "2"
"300410402001428", "2"
"300410402001427", "2"
"300410402001536", "2"
"300410402001535", "2"
"300410401001738", "2"
"300410401001739", "2"
"300410401001740", "2"
"300410401001777", "2"
"300410401001778", "2"
"300410401001775", "2"
"300410401001776", "2"
"300410401001748", "2"
"300410401001741", "2"
"300410401001746", "2"
"300410401001742", "2"
"300410401001744", "2"
"300410401001747", "2"
"300410401001510", "2"
"300410401001508", "2"
"300410401001507", "2"
"300410401001511", "2"
"300410401001515", "2"
"300410401001745", "2"
"300410401001743", "2"
"300410401001513", "2"
"300410401001514", "2"
"300410401001512", "2"
"300410401001506", "2"
"300410401001509", "2"
"300410401001504", "2"
"300410401001486", "2"
"300410401001503", "2"
"300410401001502", "2"
"300410401001487", "2"
"300410401001774", "2"
"300410401001773", "2"
"300410401001768", "2"
"300410401001749", "2"

"300410401001767", "2"
"300410401001750", "2"
"300410401001780", "2"
"300410401001766", "2"
"300410401001751", "2"
"300410401001498", "2"
"300410401001501", "2"
"300410401001976", "2"
"300410401001492", "2"
"300410401001493", "2"
"300410401001497", "2"
"300410401001496", "2"
"300410401001495", "2"
"300410401001472", "2"
"300410401001500", "2"
"300410401001484", "2"
"300410401001485", "2"
"300410401001466", "2"
"300410401001488", "2"
"300410401001489", "2"
"300410401001467", "2"
"300410401001469", "2"
"300410401001470", "2"
"300410401001160", "2"
"300410402001217", "2"
"300410402001220", "2"
"300410402001053", "2"
"300410402001054", "2"
"300410402001177", "2"
"300410402001055", "2"
"300410402001178", "2"
"300410402001175", "2"
"300410402001174", "2"
"300410402001176", "2"
"300410402001168", "2"
"300410402001169", "2"
"300410402001058", "2"
"300410402001059", "2"
"300410402001171", "2"
"300410402001061", "2"
"300410402001060", "2"
"300410402001129", "2"
"300410402001170", "2"
"300410402001148", "2"
"300410402001149", "2"
"300410402001147", "2"
"300410402001146", "2"
"300410402001128", "2"
"300410402001085", "2"
"300410402001127", "2"
"300410402001305", "2"
"300410402001173", "2"
"300410402001167", "2"
"300410402001165", "2"

"300410402001164", "2"
"300410402001172", "2"
"300410402001166", "2"
"300410402001162", "2"
"300410402001163", "2"
"300410402001150", "2"
"300410402001145", "2"
"300410402001126", "2"
"300410402001087", "2"
"300410402001086", "2"
"300410402001143", "2"
"300410402001144", "2"
"300410402001142", "2"
"300410402001125", "2"
"300410402001124", "2"
"300410402001123", "2"
"300410402001083", "2"
"300410402001079", "2"
"300410402001084", "2"
"300410402001072", "2"
"300410402001073", "2"
"300410402001081", "2"
"300410402001074", "2"
"300410402001082", "2"
"300410402001080", "2"
"300410402001075", "2"
"300410402001027", "2"
"300410402001026", "2"
"300410402001088", "2"
"300410402001545", "2"
"300410402001020", "2"
"300410402001549", "2"
"300410402001140", "2"
"300410402001161", "2"
"300410401001721", "2"
"300410401001640", "2"
"300410401001632", "2"
"300410401001624", "2"
"300410401001621", "2"
"300410401001606", "2"
"300410401001633", "2"
"300410401001623", "2"
"300410401001622", "2"
"300410401001600", "2"
"300410401001654", "2"
"300410401001660", "2"
"300410401001655", "2"
"300410401001422", "2"
"300410401001405", "2"
"300410401001421", "2"
"300410401001659", "2"
"300410401001656", "2"
"300410401001657", "2"
"300410401001420", "2"

"300410401001406", "2"
"300410401001988", "2"
"300410401001415", "2"
"300410401001416", "2"
"300410401001417", "2"
"300410401001404", "2"
"300410401001353", "2"
"300410401001354", "2"
"300410401001341", "2"
"300410401001403", "2"
"300410401001414", "2"
"300410401001358", "2"
"300510501001321", "2"
"300510501001268", "2"
"300510501001269", "2"
"300510501001267", "2"
"300510501001240", "2"
"300510501002019", "2"
"300510501002020", "2"
"300510501001320", "2"
"300510501001319", "2"
"300510501001302", "2"
"300510501001265", "2"
"300510501002009", "2"
"300510501001300", "2"
"300510501001301", "2"
"300510501001303", "2"
"300510501001264", "2"
"300510501001241", "2"
"300510501001263", "2"
"300510501001163", "2"
"300510501001162", "2"
"300510501001136", "2"
"300510501001138", "2"
"300510501001137", "2"
"300510501001144", "2"
"300510501001135", "2"
"300510501001148", "2"
"300510501001145", "2"
"300510501001147", "2"
"300510501001118", "2"
"300510501001134", "2"
"300510501001149", "2"
"300510501001146", "2"
"300150103003045", "2"
"300150103003044", "2"
"300410401001920", "2"
"300410401001921", "2"
"300410401001912", "2"
"300410401001896", "2"
"300410401001922", "2"
"300410401001913", "2"
"300410401001895", "2"
"300410401001923", "2"

"300410401001893", "2"
"300410401001894", "2"
"300410401001884", "2"
"300150103003043", "2"
"300410401001924", "2"
"300410401001892", "2"
"300410401001883", "2"
"300410401001882", "2"
"300410401001889", "2"
"300410401001888", "2"
"300410401001708", "2"
"300410401001703", "2"
"300410401001704", "2"
"300410401001709", "2"
"300410401001705", "2"
"300410401001887", "2"
"300410401001711", "2"
"300410401001710", "2"
"300410401001707", "2"
"300410401001706", "2"
"300410401001692", "2"
"300410401001652", "2"
"300510501001071", "2"
"300510501001070", "2"
"300510501001075", "2"
"300510501001063", "2"
"300510501001068", "2"
"300510501001067", "2"
"300510501001064", "2"
"300510501001000", "2"
"300510501001004", "2"
"300510501001002", "2"
"300410401001290", "2"
"300410401001289", "2"
"300410401001292", "2"
"300410401001291", "2"
"300410401001124", "2"
"300410401001288", "2"
"300410401001122", "2"
"300410401001123", "2"
"300410401001121", "2"
"300410401001120", "2"
"300410401001117", "2"
"300410401001028", "2"
"300410401001293", "2"
"300410401001287", "2"
"300410401001125", "2"
"300410401001286", "2"
"300410401001126", "2"
"300410401001116", "2"
"300410401001029", "2"
"300410401001118", "2"
"300410401001119", "2"
"300410401001115", "2"

"300510501001090", "2"
"300510501001106", "2"
"300510501001080", "2"
"300510501001007", "2"
"300510501001079", "2"
"300510501001057", "2"
"300510501001078", "2"
"300510501001008", "2"
"300510501001058", "2"
"300510501001069", "2"
"300510501001108", "2"
"300510501001105", "2"
"300510501001102", "2"
"300510501001084", "2"
"300510501001089", "2"
"300510501001109", "2"
"300510501001104", "2"
"300510501001085", "2"
"300510501001103", "2"
"300510501001088", "2"
"300510501001086", "2"
"300510501001077", "2"
"300510501001059", "2"
"300510501001061", "2"
"300510501001062", "2"
"300510501001076", "2"
"300510501001087", "2"
"300510501001072", "2"
"300510501001060", "2"
"300510501001073", "2"
"300510501001074", "2"
"300510501001005", "2"
"300410401001397", "2"
"300410401001396", "2"
"300410401001360", "2"
"300410401001357", "2"
"300410401001395", "2"
"300410401001356", "2"
"300410401001339", "2"
"300410401001331", "2"
"300410401001394", "2"
"300410401001361", "2"
"300410401001338", "2"
"300410401001332", "2"
"300410401001325", "2"
"300410401001323", "2"
"300410401001324", "2"
"300410401001295", "2"
"300410401001316", "2"
"300410401001278", "2"
"300410401001279", "2"
"300410401001280", "2"
"300410401001322", "2"
"300410401001317", "2"

"300410401001276", "2"
"300410401001277", "2"
"300410401001275", "2"
"300410401001608", "2"
"300410401001448", "2"
"300410401001603", "2"
"300410401001604", "2"
"300410401001392", "2"
"300410401001605", "2"
"300410401001451", "2"
"300510501001094", "2"
"300510501001054", "2"
"300510501001095", "2"
"300510501001041", "2"
"300510501001083", "2"
"300510501001042", "2"
"300510501001119", "2"
"300510501001093", "2"
"300510501001099", "2"
"300510501001092", "2"
"300510501001100", "2"
"300510501001091", "2"
"300510501001082", "2"
"300510501001081", "2"
"300510501001051", "2"
"300510501001010", "2"
"300510501001052", "2"
"300510501001053", "2"
"300510501001009", "2"
"300510501001044", "2"
"300510501001043", "2"
"300510501001047", "2"
"300510501001048", "2"
"300510501001049", "2"
"300510501001015", "2"
"300510501001013", "2"
"300510501001011", "2"
"300510501001050", "2"
"300510501001012", "2"
"300510501001014", "2"
"300510501001006", "2"
"300510501001101", "2"
"300410401001183", "2"
"300410401001182", "2"
"300410401001150", "2"
"300410401001175", "2"
"300410401001174", "2"
"300410401001173", "2"
"300410401001172", "2"
"300410401001181", "2"
"300410401001171", "2"
"300410401001991", "2"
"300410401001166", "2"
"300410401001148", "2"

"300410401001149", "2"
"300410401001151", "2"
"300410401001091", "2"
"300410401001045", "2"
"300410401001153", "2"
"300410401001152", "2"
"300410401001092", "2"
"300410401001093", "2"
"300410401001087", "2"
"300410401001047", "2"
"300410401001046", "2"
"300410401001044", "2"
"300410401001050", "2"
"300410402001033", "2"
"300410401001011", "2"
"300410401001000", "2"
"300410401001209", "2"
"300410401001206", "2"
"300410401001186", "2"
"300410401001142", "2"
"300410401001208", "2"
"300410401001207", "2"
"300410401001222", "2"
"300410401001184", "2"
"300410401001185", "2"
"300410401001143", "2"
"300410401001144", "2"
"300410401001141", "2"
"300410401001099", "2"
"300410401001088", "2"
"300410401001086", "2"
"300410401001145", "2"
"300410401001995", "2"
"300410401001098", "2"
"300410401001146", "2"
"300410401001147", "2"
"300410401001089", "2"
"300410401001048", "2"
"300410401001090", "2"
"300410401001049", "2"
"300410401001008", "2"
"300410402001046", "2"
"300410401001196", "2"
"300410401001192", "2"
"300410401001198", "2"
"300410401001214", "2"
"300410401001213", "2"
"300410401001191", "2"
"300410401001199", "2"
"300410401001190", "2"
"300410401001137", "2"
"300410401001105", "2"
"300410401001106", "2"
"300410401001080", "2"

"300410401001138", "2"
"300410401001997", "2"
"300410401001081", "2"
"300410401001082", "2"
"300410401001204", "2"
"300410401001200", "2"
"300410401001201", "2"
"300410401001189", "2"
"300410401001211", "2"
"300410401001212", "2"
"300410401001205", "2"
"300410401001187", "2"
"300410401001188", "2"
"300410401001139", "2"
"300410401001104", "2"
"300410401001083", "2"
"300410401001140", "2"
"300410401001101", "2"
"300410401001428", "2"
"300410401001426", "2"
"300410401001425", "2"
"300410401001663", "2"
"300410401001423", "2"
"300410401001662", "2"
"300410401001424", "2"
"300410401001349", "2"
"300410401001350", "2"
"300410401001343", "2"
"300410401001344", "2"
"300410401001351", "2"
"300410401001359", "2"
"300410401001352", "2"
"300410401001983", "2"
"300410401001342", "2"
"300410401001329", "2"
"300410401001310", "2"
"300410401001312", "2"
"300410401001345", "2"
"300410401001313", "2"
"300410401001327", "2"
"300410401001328", "2"
"300410401001309", "2"
"300410401001302", "2"
"300410401001301", "2"
"300410401001308", "2"
"300410401001307", "2"
"300410401001303", "2"
"300410401001300", "2"
"300410401001299", "2"
"300410401001326", "2"
"300410401001133", "2"
"300410401001195", "2"
"300410401001194", "2"
"300410401001193", "2"

"300410401001994", "2"
"300410401001993", "2"
"300410401001108", "2"
"300410401001134", "2"
"300410401001136", "2"
"300410401001135", "2"
"300410401001107", "2"
"300410401001078", "2"
"300410401001034", "2"
"300410401001077", "2"
"300410401001035", "2"
"300410401001076", "2"
"300410401001036", "2"
"300410401001012", "2"
"300410401001013", "2"
"300410401001003", "2"
"300410401001037", "2"
"300410401001075", "2"
"300410401001072", "2"
"300410401001038", "2"
"300410401001109", "2"
"300410401001071", "2"
"300410401001074", "2"
"300410401001073", "2"
"300410401001039", "2"
"300410401001007", "2"
"300410401001002", "2"
"300410402001047", "2"
"300510501001150", "2"
"300510501001153", "2"
"300510501001152", "2"
"300510501001131", "2"
"300510501001375", "2"
"300510501001115", "2"
"300510501001151", "2"
"300510501001130", "2"
"300510501001128", "2"
"300510501001129", "2"
"300510501001114", "2"
"300510501001107", "2"
"300510501001113", "2"
"300510501001154", "2"
"300510501001247", "2"
"300510501001159", "2"
"300510501001158", "2"
"300510501001160", "2"
"300510501001161", "2"
"300510501001155", "2"
"300510501001157", "2"
"300510501001156", "2"
"300510501001127", "2"
"300510501001120", "2"
"300510501001112", "2"
"300510501001111", "2"

"300510501001126", "2"
"300510501001121", "2"
"300510501001125", "2"
"300510501001124", "2"
"300510501001122", "2"
"300510501001123", "2"
"300510501001110", "2"
"300410401001677", "2"
"300410401001668", "2"
"300410401001676", "2"
"300410401001669", "2"
"300410401001667", "2"
"300410401001666", "2"
"300410401001675", "2"
"300410401001670", "2"
"300410401001664", "2"
"300410401001431", "2"
"300410401001665", "2"
"300410401001430", "2"
"300410401001432", "2"
"300410401001433", "2"
"300410401001348", "2"
"300410401001434", "2"
"300410401001346", "2"
"300410401001347", "2"
"300410401001674", "2"
"300410401001671", "2"
"300410401001673", "2"
"300410401001672", "2"
"300410401001441", "2"
"300410401001440", "2"
"300410401001437", "2"
"300410401001438", "2"
"300410401001436", "2"
"300410401001435", "2"
"300410401001429", "2"
"300410401001439", "2"
"300410401001427", "2"
"300510501002040", "2"
"300510501001340", "2"
"300510501001339", "2"
"300510501001266", "2"
"300510501002042", "2"
"300510501002041", "2"
"300510501002039", "2"
"300510501002043", "2"
"300510501002038", "2"
"300510501002334", "2"
"300510501002064", "2"
"300510501002063", "2"
"300510501002037", "2"
"300510501002055", "2"
"300510501002333", "2"
"300510501002056", "2"

"300510501002057", "2"
"300510501002332", "2"
"300510501002088", "2"
"300510501002330", "2"
"300510501002331", "2"
"300510501002089", "2"
"300510501002058", "2"
"300510501002087", "2"
"300510501002059", "2"
"300510501002065", "2"
"300510501002062", "2"
"300510501002036", "2"
"300510501002060", "2"
"300510501002061", "2"
"300510501002035", "2"
"300510501002086", "2"
"300510501002085", "2"
"300510501002066", "2"
"300510501002034", "2"
"300510501001337", "2"
"300510501001338", "2"
"300510501001310", "2"
"300510501002095", "2"
"300510501002092", "2"
"300510501002090", "2"
"300510501002091", "2"
"300510501002084", "2"
"300510501002067", "2"
"300510501002033", "2"
"300510501002069", "2"
"300510501002082", "2"
"300510501002083", "2"
"300510501002081", "2"
"300510501002076", "2"
"300510501002068", "2"
"300510501002075", "2"
"300510501002070", "2"
"300510501002093", "2"
"300510501002080", "2"
"300510501002077", "2"
"300510501002074", "2"
"300510501002071", "2"
"300510501002079", "2"
"300510501002078", "2"
"300510501002073", "2"
"300510501002072", "2"
"300510501002027", "2"
"300510501002094", "2"
"300510501002180", "2"
"300510501002248", "2"
"300510501002250", "2"
"300510501002221", "2"
"300510501002222", "2"
"300510501002223", "2"

"300510501002181", "2"
"300510501002171", "2"
"300510501002172", "2"
"300510501002130", "2"
"300510501002052", "2"
"300510501002131", "2"
"300510501002101", "2"
"300510501002053", "2"
"300510501002054", "2"
"300510501002096", "2"
"300510501002173", "2"
"300510501002129", "2"
"300510501002179", "2"
"300510501002174", "2"
"300510501002328", "2"
"300510501002128", "2"
"300510501002127", "2"
"300510501002175", "2"
"300510501002125", "2"
"300510501002126", "2"
"300510501002100", "2"
"300510501002097", "2"
"300510501002118", "2"
"300510501002119", "2"
"300510501002117", "2"
"300510501002102", "2"
"300510501002004", "2"
"300510501001271", "2"
"300510501001251", "2"
"300510501001250", "2"
"300510501001242", "2"
"300510501001252", "2"
"300510501001249", "2"
"300510501001261", "2"
"300510501001253", "2"
"300510501001248", "2"
"300510501001243", "2"
"300510501001362", "2"
"300510501001244", "2"
"300510501002015", "2"
"300510501002014", "2"
"300510501002011", "2"
"300510501002003", "2"
"300510501002002", "2"
"300510501001273", "2"
"300510501002013", "2"
"300510501002012", "2"
"300510501001298", "2"
"300510501002001", "2"
"300510501001299", "2"
"300510501001275", "2"
"300510501002000", "2"
"300510501001292", "2"
"300510501001287", "2"

"300510501001293", "2"
"300510501001294", "2"
"300510501001331", "2"
"300510501001332", "2"
"300410401001688", "2"
"300410401001687", "2"
"300410401001686", "2"
"300410401001685", "2"
"300410401001689", "2"
"300410401001684", "2"
"300410401001900", "2"
"300410401001899", "2"
"300410401001891", "2"
"300410401001701", "2"
"300410401001694", "2"
"300410401001890", "2"
"300410401001702", "2"
"300410401001695", "2"
"300410401001690", "2"
"300410401001682", "2"
"300410401001683", "2"
"300410401001681", "2"
"300410401001678", "2"
"300410401001691", "2"
"300410401001680", "2"
"300410401001661", "2"
"300510501002017", "2"
"300510501002008", "2"
"300510501001304", "2"
"300510501001270", "2"
"300510501002006", "2"
"300510501001262", "2"
"300510501002016", "2"
"300510501002010", "2"
"300510501002005", "2"
"300510501002007", "2"
"300510501002213", "2"
"300510501002214", "2"
"300510501002215", "2"
"300510501002194", "2"
"300510501002187", "2"
"300510501002186", "2"
"300510501002193", "2"
"300510501002192", "2"
"300510501002188", "2"
"300510501002185", "2"
"300510501002150", "2"
"300510501002147", "2"
"300510501002153", "2"
"300510501002156", "2"
"300510501002326", "2"
"300510501002325", "2"
"300510501002167", "2"
"300510501002146", "2"

"300510501002168", "2"
"300510501002145", "2"
"300510501002144", "2"
"300510501002139", "2"
"300510501002141", "2"
"300510501002047", "2"
"300510501002143", "2"
"300510501002138", "2"
"300510501002142", "2"
"300510501002048", "2"
"300510501002134", "2"
"300510501002049", "2"
"300510501002169", "2"
"300510501002170", "2"
"300510501002026", "2"
"300510501002023", "2"
"300510501002022", "2"
"300510501002021", "2"
"300510501001336", "2"
"300510501001325", "2"
"300510501001326", "2"
"300510501002032", "2"
"300510501001328", "2"
"300510501002031", "2"
"300510501001327", "2"
"300510501001329", "2"
"300510501002030", "2"
"300510501001330", "2"
"300510501001318", "2"
"300510501002029", "2"
"300510501001323", "2"
"300510501001324", "2"
"300510501001311", "2"
"300510501002028", "2"
"300510501002025", "2"
"300510501001314", "2"
"300510501001376", "2"
"300510501001377", "2"
"300510501001315", "2"
"300510501001312", "2"
"300510501001378", "2"
"300510501001313", "2"
"300510501001322", "2"
"300510501002024", "2"
"300510501001316", "2"
"300510501001317", "2"
"300410401001929", "2"
"300410401001926", "2"
"300410401001904", "2"
"300410401001925", "2"
"300410401001905", "2"
"300410401001903", "2"
"300410401001906", "2"
"300410401001901", "2"

"300410401001917", "2"
"300410401001933", "2"
"300410401001918", "2"
"300410401001932", "2"
"300410401001984", "2"
"300410401001945", "2"
"300410401001946", "2"
"300410401001919", "2"
"300410401001916", "2"
"300410401001907", "2"
"300410401001915", "2"
"300410401001910", "2"
"300410401001908", "2"
"300410401001909", "2"
"300410401001898", "2"
"300410401001914", "2"
"300410401001911", "2"
"300410401001897", "2"
"300410401001698", "2"
"300410401001902", "2"
"300410401001697", "2"
"300410401001699", "2"
"300410401001700", "2"
"300410401001696", "2"
"300510501001290", "2"
"300510501001334", "2"
"300510501001333", "2"
"300510501001297", "2"
"300510501001288", "2"
"300510501001335", "2"
"300510501001284", "2"
"300510501001289", "2"
"300510501001291", "2"
"300510501001280", "2"
"300510501001281", "2"
"300510501001286", "2"
"300510501001285", "2"
"300510501001272", "2"
"300510501001254", "2"
"300510501001255", "2"
"300510501001256", "2"
"300510501001245", "2"
"300510501001274", "2"
"300510501001276", "2"
"300510501001260", "2"
"300510501001295", "2"
"300510501001296", "2"
"300510501001277", "2"
"300510501001283", "2"
"300510501001282", "2"
"300510501001279", "2"
"300510501001278", "2"
"300510501001259", "2"
"300510501001257", "2"

"300510501001246", "2"
"300510501001258", "2"
"300410401001236", "2"
"300410401001235", "2"
"300410401001237", "2"
"300410401001180", "2"
"300410401001590", "2"
"300410401001541", "2"
"300410401001532", "2"
"300410401001593", "2"
"300410401001966", "2"
"300410401001540", "2"
"300410401001533", "2"
"300410401001534", "2"
"300410401001520", "2"
"300410401001479", "2"
"300410401001478", "2"
"300410401001461", "2"
"300410401001519", "2"
"300410401001480", "2"
"300410401001518", "2"
"300410401001481", "2"
"300410401001482", "2"
"300410401001477", "2"
"300410401001476", "2"
"300410401001591", "2"
"300410401001969", "2"
"300410401001963", "2"
"300410401001965", "2"
"300410401001539", "2"
"300410401001535", "2"
"300410401001964", "2"
"300410401001962", "2"
"300410401001737", "2"
"300410401001458", "2"
"300410401001546", "2"
"300410401001548", "2"
"300410401001554", "2"
"300410401001551", "2"
"300410401001527", "2"
"300410401001549", "2"
"300410401001550", "2"
"300410401001525", "2"
"300410401001526", "2"
"300410401001999", "2"
"300410401001529", "2"
"300410401001531", "2"
"300410401001530", "2"
"300410401001374", "2"
"300410401001598", "2"
"300410401001594", "2"
"300410401001555", "2"
"300410401001544", "2"
"300410401001592", "2"

"300410401001542", "2"
"300410401001543", "2"
"300410401001545", "2"
"300410401001523", "2"
"300410401001524", "2"
"300410401001522", "2"
"300410401001528", "2"
"300410401001521", "2"
"300410401001459", "2"
"300410401001375", "2"
"300410401001460", "2"
"300410401001257", "2"
"300410401001355", "2"
"300410401001330", "2"
"300410401001340", "2"
"300410401001616", "2"
"300410401001444", "2"
"300410401001977", "2"
"300410401001407", "2"
"300410401001408", "2"
"300410401001419", "2"
"300410401001418", "2"
"300410401001410", "2"
"300410401001411", "2"
"300410401001409", "2"
"300410401001992", "2"
"300410401001981", "2"
"300410401001978", "2"
"300410401001401", "2"
"300410401001979", "2"
"300410401001980", "2"
"300410401001399", "2"
"300410401001398", "2"
"300410401001442", "2"
"300410401001443", "2"
"300410401001445", "2"
"300410401001446", "2"
"300410401001609", "2"
"300410401001447", "2"
"300410401001413", "2"
"300410401001402", "2"
"300410401001412", "2"
"300410401001982", "2"
"300410401001400", "2"
"300410401001589", "2"
"300410401001824", "2"
"300410401001953", "2"
"300410401001815", "2"
"300410401001730", "2"
"300410401001825", "2"
"300410401001827", "2"
"300410401001814", "2"
"300410401001826", "2"
"300410401001796", "2"

"300410401001813", "2"
"300410401001731", "2"
"300410401001732", "2"
"300410401001733", "2"
"300410401001795", "2"
"300410401001734", "2"
"300410401001735", "2"
"300410401001599", "2"
"300410401001588", "2"
"300410401001596", "2"
"300410401001587", "2"
"300410401001557", "2"
"300410401001558", "2"
"300410401001595", "2"
"300410401001556", "2"
"300410401001552", "2"
"300410401001371", "2"
"300410401001372", "2"
"300410401001373", "2"
"300410401001457", "2"
"300410401001553", "2"
"300410401001547", "2"
"300410401001578", "2"
"300410401001571", "2"
"300410401001569", "2"
"300410401001455", "2"
"300410401001570", "2"
"300410401001580", "2"
"300410401001579", "2"
"300410401001450", "2"
"300410401001452", "2"
"300410401001585", "2"
"300410401001561", "2"
"300410401001449", "2"
"300410401001601", "2"
"300410401001586", "2"
"300410401001560", "2"
"300410401001559", "2"
"300410401001389", "2"
"300410401001388", "2"
"300410401001385", "2"
"300410401001367", "2"
"300410401001456", "2"
"300410401001383", "2"
"300410401001382", "2"
"300410401001384", "2"
"300410401001368", "2"
"300410401001334", "2"
"300410401001321", "2"
"300410401001318", "2"
"300410401001335", "2"
"300410401001337", "2"
"300410401001320", "2"
"300410401001319", "2"

"300410401001393", "2"
"300410401001362", "2"
"300410401001363", "2"
"300410401001333", "2"
"300410401001391", "2"
"300410401001390", "2"
"300410401001387", "2"
"300410401001364", "2"
"300410401001365", "2"
"300410401001386", "2"
"300410401001366", "2"
"300410401001607", "2"
"300410401001602", "2"
"300410401001562", "2"
"300410401001563", "2"
"300410401001584", "2"
"300410401001583", "2"
"300410401001582", "2"
"300410401001581", "2"
"300410401001564", "2"
"300410401001565", "2"
"300410401001566", "2"
"300410401001454", "2"
"300410401001575", "2"
"300410401001574", "2"
"300410401001567", "2"
"300410401001453", "2"
"300410401001576", "2"
"300410401001573", "2"
"300410401001568", "2"
"300410401001577", "2"
"300410401001572", "2"
"300410401001939", "2"
"300410401001879", "2"
"300410401001875", "2"
"300410401001940", "2"
"300410401001877", "2"
"300410401001878", "2"
"300410401001943", "2"
"300410401001876", "2"
"300410401001873", "2"
"300410401001874", "2"
"300410401001645", "2"
"300410401001716", "2"
"300410401001717", "2"
"300410401001644", "2"
"300410401001626", "2"
"300410401001872", "2"
"300410401001718", "2"
"300410401001643", "2"
"300410401001629", "2"
"300410401001625", "2"
"300410401001620", "2"
"300410401001619", "2"

"300410401001856", "2"
"300410401001855", "2"
"300410401001719", "2"
"300410401001642", "2"
"300410401001630", "2"
"300410401001720", "2"
"300410401001641", "2"
"300410401001631", "2"
"300410401001854", "2"
"300410401001944", "2"
"300410401001228", "2"
"300410401001256", "2"
"300410401001251", "2"
"300410401001250", "2"
"300410401001229", "2"
"300410401001218", "2"
"300410401001219", "2"
"300410401001252", "2"
"300410401001230", "2"
"300410401001242", "2"
"300410401001241", "2"
"300410401001231", "2"
"300410401001220", "2"
"300410401001232", "2"
"300410401001221", "2"
"300410401001377", "2"
"300410401001381", "2"
"300410401001380", "2"
"300410401001249", "2"
"300410401001376", "2"
"300410401001975", "2"
"300410401001379", "2"
"300410401001378", "2"
"300410401001253", "2"
"300410401001248", "2"
"300410401001243", "2"
"300410401001240", "2"
"300410401001233", "2"
"300410401001234", "2"
"300410401001244", "2"
"300410401001239", "2"
"300410401001238", "2"
"300410401001100", "2"
"300410401001102", "2"
"300410401001103", "2"
"300410401001084", "2"
"300410401001085", "2"
"300410401001069", "2"
"300410401001057", "2"
"300410401001070", "2"
"300410401001056", "2"
"300410401001058", "2"
"300410401001041", "2"
"300410401001040", "2"

"300410401001068", "2"
"300410401001059", "2"
"300410401001055", "2"
"300410401001067", "2"
"300410401001060", "2"
"300410401001042", "2"
"300410401001009", "2"
"300410401001001", "2"
"300410401001010", "2"
"300410401001066", "2"
"300410401001053", "2"
"300410401001061", "2"
"300410401001052", "2"
"300410401001054", "2"
"300410401001043", "2"
"300410401001065", "2"
"300410401001062", "2"
"300410401001051", "2"
"300410401001064", "2"
"300410401001063", "2"
"300410402001246", "2"
"300410402001245", "2"
"300410402001264", "2"
"300410402001251", "2"
"300410403003025", "2"
"300410403003026", "2"
"300410403003000", "2"
"300410403003001", "2"
"300410403003027", "2"
"300410403003015", "2"
"300410402001226", "2"
"300410402001227", "2"
"300410402001231", "2"
"300410402001229", "2"
"300410402001354", "2"
"300410402001223", "2"
"300410402001228", "2"
"300410402001222", "2"
"300410402001224", "2"
"300410402001196", "2"
"300410402001221", "2"
"300410402001225", "2"
"300410402001218", "2"
"300410402001023", "2"
"300410402001022", "2"
"300410402001091", "2"
"300410402001092", "2"
"300410402001017", "2"
"300410402001181", "2"
"300410402001156", "2"
"300410402001186", "2"
"300410402001542", "2"
"300410402001187", "2"
"300410402001157", "2"

"300410402001113", "2"
"300410402001159", "2"
"300410402001158", "2"
"300410402001114", "2"
"300410402001115", "2"
"300410402001112", "2"
"300410402001188", "2"
"300410402001025", "2"
"300410402001093", "2"
"300410402001094", "2"
"300410402001024", "2"
"300410402001016", "2"
"300410402001013", "2"
"300410402001110", "2"
"300410402001111", "2"
"300410402001099", "2"
"300410402001095", "2"
"300410402001014", "2"
"300410402001008", "2"
"300410402001004", "2"
"300410402001190", "2"
"300410402001000", "2"
"300050002001037", "2"
"300410402001109", "2"
"300050002001033", "2"
"300050002001036", "2"
"300050002001034", "2"
"300050002001005", "2"
"300410402001001", "2"
"300050002001070", "2"
"300050002001064", "2"
"300050002001058", "2"
"300050002001059", "2"
"300050002001071", "2"
"300050002001065", "2"
"300050002001029", "2"
"300050002001060", "2"
"300050002001031", "2"
"300050002001055", "2"
"300050002001054", "2"
"300050002001057", "2"
"300050002001053", "2"
"300050002001030", "2"
"300050002001028", "2"
"300050002001004", "2"
"300050002001032", "2"
"300050002001010", "2"
"300050002001056", "2"
"300410402001308", "2"
"300410401001468", "2"
"300410402001307", "2"
"300410402001306", "2"
"300410401001494", "2"
"300410401001490", "2"

"300410401001471", "2"
"300410402001345", "2"
"300410401001491", "2"
"300410402001300", "2"
"300410402001304", "2"
"300410401001781", "2"
"300410401001765", "2"
"300410401001782", "2"
"300410401001752", "2"
"300410401001783", "2"
"300410401001772", "2"
"300410401001764", "2"
"300410401001755", "2"
"300410401001753", "2"
"300410401001754", "2"
"300410401001499", "2"
"300410402001301", "2"
"300410402001551", "2"
"300410402001182", "2"
"300410402001183", "2"
"300410402001363", "2"
"300410402001352", "2"
"300410402001184", "2"
"300410402001362", "2"
"300410402001189", "2"
"300410402001195", "2"
"300410404002014", "2"
"300410402001261", "2"
"300410402001262", "2"
"300410404001047", "2"
"300410404001026", "2"
"300410404001027", "2"
"300410404001028", "2"
"300410404001056", "2"
"300410404001057", "2"
"300410404001058", "2"
"300410404001053", "2"
"300410404001055", "2"
"300410404001030", "2"
"300410404001052", "2"
"300410404001051", "2"
"300410404001013", "2"
"300410404001024", "2"
"300410404001023", "2"
"300410404001014", "2"
"300410404001029", "2"
"300410404001054", "2"
"300410404001045", "2"
"300410404001044", "2"
"300410404001043", "2"
"300410402001295", "2"
"300410402001296", "2"
"300410402001338", "2"
"300410402001348", "2"

"300410402001303", "2"
"300410402001310", "2"
"300410402001346", "2"
"300410402001337", "2"
"300410402001322", "2"
"300410402001311", "2"
"300410402001312", "2"
"300410402001302", "2"
"300410402001315", "2"
"300410402001321", "2"
"300410402001313", "2"
"300410402001314", "2"
"300410402001335", "2"
"300410402001336", "2"
"300410402001323", "2"
"300410402001324", "2"
"300410402001339", "2"
"300410402001330", "2"
"300410402001329", "2"
"300410402001326", "2"
"300410402001325", "2"
"300410402001328", "2"
"300410402001318", "2"
"300410402001316", "2"
"300410402001320", "2"
"300410402001319", "2"
"300410402001327", "2"
"300410402001180", "2"
"300410402001254", "2"
"300410402001253", "2"
"300410402001244", "2"
"300410402001243", "2"
"300410402001242", "2"
"300410402001230", "2"
"300410402001248", "2"
"300410402001275", "2"
"300410402001255", "2"
"300050002001496", "2"
"300410402001278", "2"
"300410402001276", "2"
"300410402001277", "2"
"300050002001185", "2"
"300410402001241", "2"
"300050002001184", "2"
"300050002001090", "2"
"300410402001232", "2"
"300410402001233", "2"
"300410402001239", "2"
"300410402001219", "2"
"300410402001212", "2"
"300410402001211", "2"
"300410402001236", "2"
"300410402001240", "2"
"300410402001234", "2"

"300410402001235", "2"
"300410402001237", "2"
"300410402001238", "2"
"300410402001210", "2"
"300410402001209", "2"
"300410402001462", "2"
"300410402001483", "2"
"300410402001463", "2"
"300410402001461", "2"
"300410402001281", "2"
"300410402001279", "2"
"300410402001465", "2"
"300410402001464", "2"
"300410402001466", "2"
"300410402001280", "2"
"300410402001266", "2"
"300410402001409", "2"
"300410402001402", "2"
"300410402001410", "2"
"300410402001416", "2"
"300410402001411", "2"
"300410401001761", "2"
"300410402001374", "2"
"300410402001399", "2"
"300410402001379", "2"
"300410401001762", "2"
"300410402001401", "2"
"300410401001763", "2"
"300410402001398", "2"
"300410402001366", "2"
"300410402001151", "2"
"300410402001139", "2"
"300410402001152", "2"
"300410402001138", "2"
"300410402001141", "2"
"300410402001130", "2"
"300410402001543", "2"
"300410402001118", "2"
"300410402001131", "2"
"300410402001132", "2"
"300410402001122", "2"
"300410402001121", "2"
"300410402001153", "2"
"300410402001317", "2"
"300410402001160", "2"
"300410402001179", "2"
"300410402001155", "2"
"300410402001154", "2"
"300410402001137", "2"
"300410402001117", "2"
"300410402001136", "2"
"300410402001133", "2"
"300410402001135", "2"
"300410402001134", "2"

"300410402001116", "2"
"300410402001089", "2"
"300410402001544", "2"
"300410402001090", "2"
"300410402001021", "2"
"300410402001015", "2"
"300410402001119", "2"
"300410402001120", "2"
"300410404001038", "2"
"300410404001012", "2"
"300410404001035", "2"
"300410404001037", "2"
"300410404001036", "2"
"300410404001004", "2"
"300410403004014", "2"
"300410403004013", "2"
"300410404001002", "2"
"300410403004011", "2"
"300410403004010", "2"
"300410403004006", "2"
"300410403004009", "2"
"300410402001290", "2"
"300410402001294", "2"
"300410402001358", "2"
"300410402001364", "2"
"300410402001357", "2"
"300410402001331", "2"
"300410402001333", "2"
"300410402001332", "2"
"300410402001334", "2"
"300410402001185", "2"
"300410402001360", "2"
"300410402001349", "2"
"300410402001355", "2"
"300410402001359", "2"
"300410402001353", "2"
"300410402001350", "2"
"300410402001351", "2"
"300410402001341", "2"
"300410402001298", "2"
"300410402001347", "2"
"300410401001784", "2"
"300410401001769", "2"
"300410401001771", "2"
"300410401001756", "2"
"300410402001375", "2"
"300410402001405", "2"
"300410401001770", "2"
"300410402001407", "2"
"300410402001408", "2"
"300410402001403", "2"
"300410401001760", "2"
"300410402001404", "2"
"300410401001959", "2"

"300410402001400", "2"
"300410401001759", "2"
"300410401001757", "2"
"300410401001758", "2"
"300410402001340", "2"
"300410402001344", "2"
"300410402001297", "2"
"300410402001343", "2"
"300419403001064", "2"
"300419403001050", "2"
"300419403001046", "2"
"300419403001043", "2"
"300419403001047", "2"
"300419403001048", "2"
"300419403001044", "2"
"300419403001061", "2"
"300419403001065", "2"
"300150103004002", "2"
"300419403001183", "2"
"300419403001185", "2"
"300419403001041", "2"
"300150103003260", "2"
"300150103004047", "2"
"300150103004048", "2"
"300150103004046", "2"
"300150103004022", "2"
"300150103004019", "2"
"300150103004008", "2"
"300150103004025", "2"
"300150103003261", "2"
"300150103004039", "2"
"300150103004037", "2"
"300150103003262", "2"
"300419403001121", "2"
"300150103004026", "2"
"300150103004018", "2"
"300150103004020", "2"
"300150103004009", "2"
"300150103004021", "2"
"300150103004014", "2"
"300419403001005", "2"
"300419403001003", "2"
"300419403001002", "2"
"300410402001449", "2"
"300419403001075", "2"
"300419403001024", "2"
"300419403001076", "2"
"300410402001460", "2"
"300410402001459", "2"
"300410402001446", "2"
"300410402001447", "2"
"300419403001007", "2"
"300410402001438", "2"
"300410402001433", "2"

"300419403001006", "2"
"300419403001001", "2"
"300419403001000", "2"
"300410402001430", "2"
"300410402001431", "2"
"300410402001432", "2"
"300410402001413", "2"
"300410401001785", "2"
"300410402001412", "2"
"300410402001406", "2"
"300410402001448", "2"
"300410401001794", "2"
"300410401001957", "2"
"300410401001787", "2"
"300410402001435", "2"
"300410401001797", "2"
"300410402001436", "2"
"300410402001437", "2"
"300410402001434", "2"
"300410401001958", "2"
"300410401001800", "2"
"300410401001798", "2"
"300410401001799", "2"
"300410401001801", "2"
"300410401001786", "2"
"300419403001027", "2"
"300419403001042", "2"
"300419403001074", "2"
"300419403001026", "2"
"300419403001025", "2"
"300410402001527", "2"
"300410402001526", "2"
"300410402001525", "2"
"300419403001199", "2"
"300410402001453", "2"
"300410402001451", "2"
"300410402001452", "2"
"300419403001004", "2"
"300419403001009", "2"
"300419403001008", "2"
"300419403001196", "2"
"300410402001450", "2"
"300419403001023", "2"
"300150103004017", "2"
"300150103004016", "2"
"300150103004015", "2"
"300150103004027", "2"
"300150103004028", "2"
"300150103004013", "2"
"300419403001184", "2"
"300150103004001", "2"
"300419403001092", "2"
"300150103004010", "2"
"300419403001072", "2"

"300419403001079", "2"
"300419403001080", "2"
"300419403001082", "2"
"300419403001081", "2"
"300419403001073", "2"
"300150103004000", "2"
"300150103004012", "2"
"300419403001093", "2"
"300419403001091", "2"
"300150103004011", "2"
"300419403001109", "2"
"300419403001110", "2"
"300419403001094", "2"
"300419403001083", "2"
"300419403001085", "2"
"300419403001084", "2"
"300419403001090", "2"
"300419403001186", "2"
"300419403001049", "2"
"300419403001031", "2"
"300419403001032", "2"
"300419403001045", "2"
"300419403001038", "2"
"300419403001039", "2"
"300419403001030", "2"
"300410401001838", "2"
"300410401001956", "2"
"300410401001837", "2"
"300410401001806", "2"
"300419403001016", "2"
"300419403001017", "2"
"300419403001014", "2"
"300419403001013", "2"
"300419403001036", "2"
"300419403001037", "2"
"300419403001040", "2"
"300419403001034", "2"
"300419403001033", "2"
"300419403001035", "2"
"300419403001029", "2"
"300419403001028", "2"
"300419403001020", "2"
"300419403001015", "2"
"300419403001018", "2"
"300419403001011", "2"
"300419403001012", "2"
"300419403001021", "2"
"300419403001022", "2"
"300410402001528", "2"
"300419403001019", "2"
"300419403001010", "2"
"300410401001805", "2"
"300410401001793", "2"
"300150103004036", "2"

"300150103004031", "2"
"300419403001172", "2"
"300419403001182", "2"
"300419403001177", "2"
"300419403001181", "2"
"300419403001180", "2"
"300419403001173", "2"
"300419403001166", "2"
"300419403001179", "2"
"300419403001176", "2"
"300419403001178", "2"
"300419403001170", "2"
"300419403001169", "2"
"300419403001167", "2"
"300419403001165", "2"
"300419403001163", "2"
"300419403001164", "2"
"300419403001162", "2"
"300419403001168", "2"
"300419403001161", "2"
"300419403001067", "2"
"300419403001066", "2"
"300410401001842", "2"
"300419403001057", "2"
"300410401001954", "2"
"300419403001058", "2"
"300419403001191", "2"
"300419403001174", "2"
"300150103004034", "2"
"300419403001160", "2"
"300419403001175", "2"
"300410404003031", "2"
"300410404003030", "2"
"300410404003016", "2"
"300410404003017", "2"
"300410404003013", "2"
"300410404003018", "2"
"300410404003020", "2"
"300410404003021", "2"
"300410404003022", "2"
"300410404003019", "2"
"300410404003012", "2"
"300410404003010", "2"
"300410404002010", "2"
"300410404003035", "2"
"300410404003034", "2"
"300410404002009", "2"
"300410404002008", "2"
"300410404003025", "2"
"300410404003023", "2"
"300410404003024", "2"
"300410404003011", "2"
"300410404003009", "2"
"300410404001000", "2"

"300410404001001", "2"
"300410403004111", "2"
"300410403004110", "2"
"300410403004023", "2"
"300410403004024", "2"
"300410403004007", "2"
"300410403004022", "2"
"300410403004012", "2"
"300410403004031", "2"
"300410404004010", "2"
"300410403004090", "2"
"300410404004009", "2"
"300410403004091", "2"
"300410403004089", "2"
"300410403004033", "2"
"300410403004040", "2"
"300410403004042", "2"
"300410403004035", "2"
"300410403004036", "2"
"300410403004027", "2"
"300410403004026", "2"
"300410403004025", "2"
"300410403004021", "2"
"300410403004115", "2"
"300410404004019", "2"
"300410404004008", "2"
"300410404004021", "2"
"300410404004006", "2"
"300410404004007", "2"
"300410403004088", "2"
"300410403004116", "2"
"300410404004022", "2"
"300410404004005", "2"
"300410404004004", "2"
"300410404004023", "2"
"300410404004003", "2"
"300410403004092", "2"
"300410403004093", "2"
"300410403004085", "2"
"300410403004109", "2"
"300410403004094", "2"
"300410403002047", "2"
"300410403002030", "2"
"300410403002046", "2"
"300410403002031", "2"
"300410403002027", "2"
"300410403002009", "2"
"300410403002010", "2"
"300410403002011", "2"
"300410403002029", "2"
"300410403002006", "2"
"300410403002005", "2"
"300410403003021", "2"
"300410403002008", "2"

"300410403002007", "2"
"300410403002004", "2"
"300410403002002", "2"
"300410403003003", "2"
"300410403002003", "2"
"300410403002001", "2"
"300410403003022", "2"
"300410403002000", "2"
"300410403004004", "2"
"300410403004002", "2"
"300410403004003", "2"
"300410402001356", "2"
"300410403004001", "2"
"300410403004112", "2"
"300410403003012", "2"
"300410403004000", "2"
"300410403003010", "2"
"300410402001263", "2"
"300410402001268", "2"
"300410402001299", "2"
"300410402001373", "2"
"300410402001367", "2"
"300410402001372", "2"
"300410402001370", "2"
"300410402001368", "2"
"300410402001369", "2"
"300410402001293", "2"
"300410402001291", "2"
"300410402001361", "2"
"300410402001285", "2"
"300410402001287", "2"
"300410402001377", "2"
"300410402001539", "2"
"300410402001538", "2"
"300410402001289", "2"
"300410402001378", "2"
"300410404001008", "2"
"300410404001007", "2"
"300410404001025", "2"
"300410404001009", "2"
"300410404001005", "2"
"300410404001006", "2"
"300410404001003", "2"
"300410402001547", "2"
"300410403004015", "2"
"300410404001011", "2"
"300410404001031", "2"
"300410404001010", "2"
"300410404001033", "2"
"300410404001032", "2"
"300410404001034", "2"
"300410403004030", "2"
"300410403004029", "2"
"300410403004005", "2"

"300410403004020", "2"
"300410403004019", "2"
"300410403004008", "2"
"300410404002022", "2"
"300410404002017", "2"
"300410404002006", "2"
"300410404002026", "2"
"300410404002018", "2"
"300410404002016", "2"
"300410404002007", "2"
"300410404002005", "2"
"300410404003007", "2"
"300410404003037", "2"
"300410404003005", "2"
"300410404004015", "2"
"300410404003008", "2"
"300410404004014", "2"
"300410404004016", "2"
"300410404004013", "2"
"300410404003006", "2"
"300410404003036", "2"
"300410404004017", "2"
"300410404004012", "2"
"300410404004011", "2"
"300410404004018", "2"
"300410404002029", "2"
"300410404002023", "2"
"300410404002027", "2"
"300410405003012", "2"
"300410402001422", "2"
"300410402001424", "2"
"300410402001417", "2"
"300410402001418", "2"
"300410402001423", "2"
"300410402001386", "2"
"300410402001534", "2"
"300410402001396", "2"
"300410402001397", "2"
"300410402001548", "2"
"300410402001382", "2"
"300410402001380", "2"
"300410402001381", "2"
"300410402001387", "2"
"300410402001383", "2"
"300410402001371", "2"
"300410402001388", "2"
"300410402001389", "2"
"300410402001286", "2"
"300410402001395", "2"
"300410402001384", "2"
"300410402001390", "2"
"300410402001394", "2"
"300410402001391", "2"
"300410402001393", "2"

"300410402001392", "2"
"300410402001376", "2"
"300410402001292", "2"
"300410402001288", "2"
"300410402001385", "2"
"300410402001342", "2"
"300410402001365", "2"
"300410403002022", "2"
"300410403002017", "2"
"300410403002016", "2"
"300410403002036", "2"
"300410403002023", "2"
"300410403002024", "2"
"300410403003023", "2"
"300410403002015", "2"
"300410403002014", "2"
"300410403002026", "2"
"300410403002028", "2"
"300410403002032", "2"
"300410403002025", "2"
"300410403002013", "2"
"300410403002012", "2"
"300410403003008", "2"
"300410403003028", "2"
"300410403003029", "2"
"300410403003009", "2"
"300410403003013", "2"
"300410403003006", "2"
"300410403003005", "2"
"300410403004114", "2"
"300410403003011", "2"
"300410403003002", "2"
"300410403003020", "2"
"300410403003014", "2"
"300410402001259", "2"
"300410402001258", "2"
"300410402001250", "2"
"300410405003000", "2"
"300410402001249", "2"
"300410405001003", "2"
"300410403004106", "2"
"300410403004105", "2"
"300410403004098", "2"
"300410403004104", "2"
"300410403004099", "2"
"300410403004081", "2"
"300410403004076", "2"
"300410403004067", "2"
"300410403004066", "2"
"300410403004057", "2"
"300410403004056", "2"
"300410403004049", "2"
"300410403004082", "2"
"300410403004075", "2"

"300410403004068", "2"
"300410403004083", "2"
"300410403004074", "2"
"300410403004069", "2"
"300410403004070", "2"
"300410403004065", "2"
"300410403004064", "2"
"300410403004055", "2"
"300410403004050", "2"
"300410403004038", "2"
"300410403004018", "2"
"300410403004017", "2"
"300410403004016", "2"
"300410403004113", "2"
"300410402001260", "2"
"300410402001256", "2"
"300410402001257", "2"
"300410404003039", "2"
"300410405002007", "2"
"300410405002041", "2"
"300410405002034", "2"
"300410405002031", "2"
"300410405002028", "2"
"300410405002006", "2"
"300410405002027", "2"
"300410405002023", "2"
"300410404003000", "2"
"300410405002008", "2"
"300410404004036", "2"
"300410404004028", "2"
"300410404004037", "2"
"300410404004027", "2"
"300410405002009", "2"
"300410405002010", "2"
"300410405002011", "2"
"300410405002022", "2"
"300410405002017", "2"
"300410405002016", "2"
"300410405002012", "2"
"300410405001011", "2"
"300410405001012", "2"
"300410405001010", "2"
"300410405001013", "2"
"300410405001009", "2"
"300410405001008", "2"
"300410403004039", "2"
"300410403004028", "2"
"300410403004034", "2"
"300410403004032", "2"
"300410404002025", "2"
"300410404002024", "2"
"300410404002004", "2"
"300410404002002", "2"
"300410405003010", "2"

"300410405003032", "2"
"300410405003031", "2"
"300410405003025", "2"
"300410405003011", "2"
"300410405003030", "2"
"300410405003029", "2"
"300410405003024", "2"
"300410405003035", "2"
"300410405003028", "2"
"300410404002003", "2"
"300410404002001", "2"
"300410404003038", "2"
"300410404003003", "2"
"300410404003004", "2"
"300410404004034", "2"
"300410404004020", "2"
"300410404003002", "2"
"300410404004033", "2"
"300410404003001", "2"
"300410404004032", "2"
"300410404004031", "2"
"300410404004035", "2"
"300410404004030", "2"
"300410404004029", "2"
"300410404002000", "2"
"300410405002030", "2"
"300410405002029", "2"
"300410405003034", "2"
"300410405003033", "2"
"300410405003023", "2"
"300410405003026", "2"
"300410405003027", "2"
"300410405003022", "2"
"300410405002043", "2"
"300410405003009", "2"
"300410405003021", "2"
"300410405003020", "2"
"300410405003019", "2"
"300410405003018", "2"
"300410405003017", "2"
"300410405003008", "2"
"300410405003016", "2"
"300410405003015", "2"
"300410405003006", "2"
"300410405003013", "2"
"300410405003014", "2"
"300410405002042", "2"
"300410405002035", "2"
"300410405002036", "2"
"300410405002033", "2"
"300410405002032", "2"
"300410405002044", "2"
"300410405002037", "2"
"300410405002005", "2"

"300410405002045", "2"
"300410405002026", "2"
"300410405002024", "2"
"300410405002021", "2"
"300410405002002", "2"
"300410405001002", "2"
"300410403004103", "2"
"300410403004100", "2"
"300410403004102", "2"
"300410403004101", "2"
"300410405001001", "2"
"300410403001028", "2"
"300410403001027", "2"
"300410403001020", "2"
"300410403004084", "2"
"300410403004073", "2"
"300410403004072", "2"
"300410403004071", "2"
"300410403004063", "2"
"300410403004054", "2"
"300410403004051", "2"
"300410403004062", "2"
"300410403004053", "2"
"300410403004052", "2"
"300410403001009", "2"
"300410403001008", "2"
"300410403001019", "2"
"300410403001003", "2"
"300410403001021", "2"
"300410405001000", "2"
"300410403001026", "2"
"300410405001018", "2"
"300410403001017", "2"
"300410403001022", "2"
"300410403001023", "2"
"300410403001010", "2"
"300410403001007", "2"
"300410405002004", "2"
"300410405002025", "2"
"300410405002020", "2"
"300410405002018", "2"
"300410405002015", "2"
"300410405002019", "2"
"300410405002014", "2"
"300410405002013", "2"
"300410405001014", "2"
"300410405001022", "2"
"300410405002038", "2"
"300410405002003", "2"
"300410405002001", "2"
"300410405002039", "2"
"300410405002040", "2"
"300410405001015", "2"
"300410405001016", "2"

"300410405001017", "2"
"300410405002000", "2"
"300410405001021", "2"
"300410405001020", "2"
"300410405001019", "2"
"300410405003007", "2"
"300410405003004", "2"
"300410405003005", "2"
"300410403002076", "2"
"300410405003003", "2"
"300410403002074", "2"
"300410405003002", "2"
"300410405003001", "2"
"300410403002075", "2"
"300410405001007", "2"
"300410403004095", "2"
"300410403004041", "2"
"300410403004087", "2"
"300410403004086", "2"
"300410403004079", "2"
"300410403004078", "2"
"300410403004061", "2"
"300410403004043", "2"
"300410403004044", "2"
"300410403004037", "2"
"300410403004060", "2"
"300410403004080", "2"
"300410403004077", "2"
"300410403004045", "2"
"300410403004046", "2"
"300410403004059", "2"
"300410403004058", "2"
"300410403004047", "2"
"300410403004048", "2"
"300410404004024", "2"
"300410404004025", "2"
"300410404004002", "2"
"300410404004026", "2"
"300410404004001", "2"
"300410404004000", "2"
"300410403004108", "2"
"300410403004096", "2"
"300410403004107", "2"
"300410403004097", "2"
"300410405001005", "2"
"300410405001004", "2"
"300410405001006", "2"
"300410404001048", "2"
"300410404001049", "2"
"300410404001042", "2"
"300410404003032", "2"
"300410404001046", "2"
"300410404001039", "2"
"300410404001040", "2"

"300410404001022", "2"
"300410404001015", "2"
"300410404001021", "2"
"300410404001020", "2"
"300410404001016", "2"
"300410404001017", "2"
"300410404001041", "2"
"300410404001019", "2"
"300410404001018", "2"
"300410404003015", "2"
"300410404003014", "2"
"300410404002019", "2"
"300410404002013", "2"
"300410404002015", "2"
"300410404002028", "2"
"300410404002021", "2"
"300410404001050", "2"
"300410404002020", "2"
"300410404002011", "2"
"300410404003033", "2"
"300410404003029", "2"
"300410404002012", "2"
"300410404003028", "2"
"300410404003027", "2"
"300410404003026", "2"
"300410403002065", "2"
"300410403002064", "2"
"300410403002061", "2"
"300410403002042", "2"
"300410403002039", "2"
"300410403001015", "2"
"300410403001014", "2"
"300410403002033", "2"
"300410403002020", "2"
"300410403002019", "2"
"300410403002034", "2"
"300410403002021", "2"
"300410403002018", "2"
"300410403002054", "2"
"300410403002055", "2"
"300410403002056", "2"
"300410403002057", "2"
"300410403002053", "2"
"300410403002052", "2"
"300410403002051", "2"
"300410403002058", "2"
"300410403002059", "2"
"300410403002060", "2"
"300410403002043", "2"
"300410403002038", "2"
"300410403002050", "2"
"300410403002049", "2"
"300410403002045", "2"
"300410403002048", "2"

"300410403002044", "2"
"300410403002037", "2"
"300410403002035", "2"
"300410403001006", "2"
"300410403001018", "2"
"300410403001011", "2"
"300410403001012", "2"
"300410403001005", "2"
"300410403001002", "2"
"300410403003019", "2"
"300410403003018", "2"
"300410403001016", "2"
"300410403001001", "2"
"300410403001013", "2"
"300410403001004", "2"
"300410403001000", "2"
"300410403003007", "2"
"300410403003016", "2"
"300410403003017", "2"
"300410403003004", "2"
"300410403003024", "2"
"300410403002072", "2"
"300410403002071", "2"
"300410403002068", "2"
"300410403002067", "2"
"300410403001025", "2"
"300410403001024", "2"
"300410403002063", "2"
"300410403002062", "2"
"300410403002041", "2"
"300410403002040", "2"
"300410403002073", "2"
"300410403002070", "2"
"300410403002069", "2"
"300410403002066", "2"
"300050002001282", "2"
"300050002001278", "2"
"300050002001268", "2"
"300050002001207", "2"
"300050002001267", "2"
"300050002001285", "2"
"300050002001275", "2"
"300050002001283", "2"
"300050002001277", "2"
"300050002001284", "2"
"300050002001189", "2"
"300050002001231", "2"
"300050002001190", "2"
"300050002001485", "2"
"300050002001487", "2"
"300050002001489", "2"
"300050002001169", "2"
"300050002001170", "2"
"300050002001168", "2"

"300050002002010", "2"
"300050002001488", "2"
"300050002001099", "2"
"300050002002012", "2"
"300050002002007", "2"
"300050002002006", "2"
"300050002001191", "2"
"300410402001208", "2"
"300410402001207", "2"
"300410402001206", "2"
"300050002001085", "2"
"300050002001084", "2"
"300410402001540", "2"
"300410402001541", "2"
"300050002001083", "2"
"300050002001067", "2"
"300050002001082", "2"
"300050002001068", "2"
"300050002001236", "2"
"300050002001186", "2"
"300050002001235", "2"
"300050002001234", "2"
"300050002001176", "2"
"300050002001183", "2"
"300050002001182", "2"
"300050002001177", "2"
"300050002001178", "2"
"300050002001180", "2"
"300050002001179", "2"
"300050002001187", "2"
"300050002001181", "2"
"300050002001175", "2"
"300050002001174", "2"
"300050002001246", "2"
"300050002001233", "2"
"300050002001232", "2"
"300050002001172", "2"
"300050002001173", "2"
"300050002001091", "2"
"300050002001208", "2"
"300050002001192", "2"
"300050002001167", "2"
"300050002001484", "2"
"300050002002011", "2"
"300050002002116", "2"
"300050002001503", "2"
"300050002002115", "2"
"300050002002102", "2"
"300050002002117", "2"
"300050002001502", "2"
"300050002002118", "2"
"300050002002114", "2"
"300050002002113", "2"
"300050002002103", "2"

"300050002002104", "2"
"300050002002112", "2"
"300050002002105", "2"
"300050002002119", "2"
"300050002002111", "2"
"300050002002099", "2"
"300050002002106", "2"
"300050002002098", "2"
"300050002002101", "2"
"300050002002091", "2"
"300050002002090", "2"
"300050002002092", "2"
"300050002002053", "2"
"300050002002051", "2"
"300050002002050", "2"
"300050002002052", "2"
"300050002002049", "2"
"300050002002005", "2"
"300050002002002", "2"
"300050002002126", "2"
"300050002002003", "2"
"300050002002001", "2"
"300050002001520", "2"
"300050002002000", "2"
"300050002001119", "2"
"300050002001166", "2"
"300050002001118", "2"
"300050002001122", "2"
"300050002001117", "2"
"300050002001103", "2"
"300050002001104", "2"
"300050002001095", "2"
"300050002001096", "2"
"300050002001100", "2"
"300050002001076", "2"
"300050002001513", "2"
"300050002001514", "2"
"300050002001510", "2"
"300050002001508", "2"
"300050002001511", "2"
"300050002001509", "2"
"300050002001097", "2"
"300050002001507", "2"
"300050002001506", "2"
"300050002001105", "2"
"300050002001106", "2"
"300050002001107", "2"
"300050002002033", "2"
"300050002002100", "2"
"300050002002089", "2"
"300050002002054", "2"
"300050002002055", "2"
"300050002002056", "2"
"300050002002088", "2"

"300050002002072", "2"
"300050002002087", "2"
"300050002002073", "2"
"300050002002071", "2"
"300050002002057", "2"
"300050002002058", "2"
"300050002002059", "2"
"300050002002048", "2"
"300050002002035", "2"
"300050002002047", "2"
"300050002002046", "2"
"300050002002036", "2"
"300050002002034", "2"
"300050002002032", "2"
"300050002002030", "2"
"300050002002031", "2"
"300050002002045", "2"
"300050002002037", "2"
"300050002002029", "2"
"300050002002016", "2"
"300050002002120", "2"
"300050002002110", "2"
"300050002002121", "2"
"300050002002107", "2"
"300050002002097", "2"
"300050002002025", "2"
"300050002002024", "2"
"300050002002019", "2"
"300050002002084", "2"
"300050002002076", "2"
"300050002002083", "2"
"300050002002077", "2"
"300050002002065", "2"
"300050002002064", "2"
"300050002002078", "2"
"300050002002063", "2"
"300050002002043", "2"
"300050002002022", "2"
"300050002002044", "2"
"300050002002023", "2"
"300050002002080", "2"
"300050002002079", "2"
"300050002002021", "2"
"300050002002020", "2"
"300050002001123", "2"
"300050002002009", "2"
"300050002002008", "2"
"300050002002004", "2"
"300050002001098", "2"
"300050002002015", "2"
"300050002002013", "2"
"300050002002014", "2"
"300050002002125", "2"
"300050002002124", "2"

"300050002002123", "2"
"300050002002128", "2"
"300050002002127", "2"
"300050002001501", "2"
"300050002002109", "2"
"300050002002122", "2"
"300050002002093", "2"
"300050002002108", "2"
"300050002002096", "2"
"300050002002094", "2"
"300050002002095", "2"
"300050002002081", "2"
"300050002002082", "2"
"300050002002086", "2"
"300050002002074", "2"
"300050002002070", "2"
"300050002002069", "2"
"300050002002067", "2"
"300050002002068", "2"
"300050002002085", "2"
"300050002002075", "2"
"300050002002066", "2"
"300050002002062", "2"
"300050002002060", "2"
"300050002002038", "2"
"300050002002061", "2"
"300050002002039", "2"
"300050002002028", "2"
"300050002002017", "2"
"300050002002027", "2"
"300050002002040", "2"
"300050002002041", "2"
"300050002002042", "2"
"300050002002026", "2"
"300050002002018", "2"
"300790001001065", "2"
"300790001001061", "2"
"300210001001197", "2"
"300790001001352", "2"
"300790001001350", "2"
"300790001001351", "2"
"300250001001027", "2"
"300790001001064", "2"
"300790001001062", "2"
"300210001001074", "2"
"300790001001063", "2"
"300210001001080", "2"
"300210001001088", "2"
"300210001001194", "2"
"300210001001092", "2"
"300210001001093", "2"
"300210001001091", "2"
"300210002003078", "2"
"300210001001075", "2"

"300210001001079", "2"
"301110015021167", "2"
"301110015021160", "2"
"301110015021150", "2"
"301110015021158", "2"
"301110015021118", "2"
"301110015021100", "2"
"301110015021099", "2"
"301110015021116", "2"
"300030001004096", "2"
"300030001004091", "2"
"300030001004093", "2"
"300030001004090", "2"
"301110015021156", "2"
"300030001004092", "2"
"300030001004089", "2"
"301110015021166", "2"
"301110015021115", "2"
"300030001004164", "2"
"300030001004165", "2"
"300030001004160", "2"
"300030001004158", "2"
"300030001004159", "2"
"300030001004062", "2"
"301110015023051", "2"
"301110015023023", "2"
"301110015023043", "2"
"301110015023048", "2"
"301110015023049", "2"
"301110015023044", "2"
"301110015023004", "2"
"301110015021347", "2"
"301110015021312", "2"
"301110015021310", "2"
"301110015021358", "2"
"301110015021348", "2"
"301110015021311", "2"
"301110015021304", "2"
"301110015021305", "2"
"301110015021306", "2"
"301110015021309", "2"
"301110015021039", "2"
"301110015021036", "2"
"301110015021038", "2"
"301110015021302", "2"
"301110015021301", "2"
"301110015021032", "2"
"301110015021349", "2"
"301110015021303", "2"
"301110015021350", "2"
"301110015021351", "2"
"301110015021296", "2"
"301110015021297", "2"
"301110015021298", "2"

"301110015021034", "2"
"300250001001314", "2"
"300250001001315", "2"
"300250001001297", "2"
"300250001001242", "2"
"300250001001351", "2"
"300250001001350", "2"
"300250001001239", "2"
"300250001001232", "2"
"300250001001233", "2"
"300250001001199", "2"
"300250001001208", "2"
"300250001001198", "2"
"300250001001073", "2"
"300250001001076", "2"
"300250001001077", "2"
"300250001001237", "2"
"300250001001234", "2"
"300250001001236", "2"
"300250001001235", "2"
"300250001001071", "2"
"300250001001074", "2"
"300250001001072", "2"
"300250001001113", "2"
"300250001001159", "2"
"300250001001165", "2"
"300250001001205", "2"
"300250001001204", "2"
"300250001001160", "2"
"300030001004053", "2"
"300030001004057", "2"
"300030001004049", "2"
"300030001004044", "2"
"300030001004061", "2"
"301110015021153", "2"
"301110015021136", "2"
"301110015021137", "2"
"301110015021124", "2"
"301110015021133", "2"
"301039635001208", "2"
"301110015021134", "2"
"301110015021135", "2"
"301110015021132", "2"
"301110015021130", "2"
"300039407001255", "2"
"300039407001179", "2"
"300039407001178", "2"
"300039407001246", "2"
"300250001001225", "2"
"300250001001246", "2"
"300250001001244", "2"
"300250001001243", "2"
"300250001001226", "2"
"300250001001227", "2"

"300250001001214", "2"
"300250001001215", "2"
"300250001001213", "2"
"300250001001212", "2"
"300250001001228", "2"
"300250001001238", "2"
"300250001001230", "2"
"300250001001231", "2"
"300250001001211", "2"
"300250001001229", "2"
"300250001001210", "2"
"300250001001209", "2"
"300250001001201", "2"
"300250001001296", "2"
"300250001001295", "2"
"300250001001245", "2"
"300250001001240", "2"
"300250001001241", "2"
"301110015021356", "2"
"301110015021295", "2"
"301110015021354", "2"
"301110015021355", "2"
"301110015021353", "2"
"301110015021341", "2"
"301110015021340", "2"
"301110015021300", "2"
"301110015021077", "2"
"301110015021339", "2"
"301110015021075", "2"
"301110015021073", "2"
"301110015021342", "2"
"301110015021344", "2"
"301110015021343", "2"
"301110015021071", "2"
"301110015021079", "2"
"301110015021072", "2"
"300039405001197", "2"
"300039405001199", "2"
"300039405001005", "2"
"300039405001200", "2"
"300039405001006", "2"
"300039405001184", "2"
"300039407001321", "2"
"300039405001192", "2"
"300039407001329", "2"
"300039405001185", "2"
"300039407001169", "2"
"300039407001320", "2"
"300039407001306", "2"
"300039407001328", "2"
"300210002003081", "2"
"300210003005013", "2"
"300210003005051", "2"
"300210003005050", "2"

"300210003005041", "2"
"300210002003082", "2"
"300210001001172", "2"
"300210001001162", "2"
"300210002003077", "2"
"300210001001199", "2"
"300210001001173", "2"
"300210001001198", "2"
"300210001001175", "2"
"300210001001174", "2"
"300210001001161", "2"
"300210001001163", "2"
"300210001001164", "2"
"300210001002181", "2"
"300210001001165", "2"
"300210002003079", "2"
"300210002003073", "2"
"300210002003067", "2"
"300210002003071", "2"
"300210002003072", "2"
"300210002003074", "2"
"300210002003075", "2"
"300210002003076", "2"
"300210002003018", "2"
"300210002003014", "2"
"300210002003068", "2"
"300210002003070", "2"
"300210002003069", "2"
"300250001001023", "2"
"300250001001389", "2"
"300250001001046", "2"
"300250001001017", "2"
"300250001001024", "2"
"300250001001016", "2"
"300250001001085", "2"
"300250001001097", "2"
"300250001001090", "2"
"300250001001091", "2"
"300250001001088", "2"
"300250001001086", "2"
"300250001001047", "2"
"300250001001106", "2"
"300250001001093", "2"
"300250001001092", "2"
"300250001001048", "2"
"300250001001049", "2"
"300250001001015", "2"
"300790001001067", "2"
"300790001001066", "2"
"300790001001068", "2"
"300179613001238", "2"
"300179613001290", "2"
"300179613001264", "2"
"300179613001279", "2"

"300179613001288", "2"
"300179613001287", "2"
"300179613001179", "2"
"300179613001178", "2"
"300179613001176", "2"
"300179613001175", "2"
"300179613001239", "2"
"300179613001240", "2"
"300179613001169", "2"
"300179613001273", "2"
"300179613001285", "2"
"300179613001283", "2"
"300179613001241", "2"
"300179613001269", "2"
"300179613001286", "2"
"300179613001284", "2"
"300179613001245", "2"
"300179613001272", "2"
"300179613001270", "2"
"300179613001361", "2"
"300250001001168", "2"
"300250001001167", "2"
"300250001001141", "2"
"300250001001142", "2"
"300250001001166", "2"
"300250001001157", "2"
"300250001001158", "2"
"300250001001139", "2"
"300250001001143", "2"
"300250001001137", "2"
"300250001001138", "2"
"300250001001133", "2"
"300250001001136", "2"
"300250001001134", "2"
"300250001001132", "2"
"300250001001140", "2"
"300250001001369", "2"
"300250001001030", "2"
"300250001001029", "2"
"300250001001135", "2"
"300250001001028", "2"
"300250001001294", "2"
"300250001001224", "2"
"300250001001333", "2"
"300179613002050", "2"
"300179613002059", "2"
"300179613002060", "2"
"300179613002068", "2"
"300179613002071", "2"
"300179613002070", "2"
"300179613002066", "2"
"300179613002069", "2"
"300179613002067", "2"
"300179613002063", "2"

"300179613002065", "2"
"300179613002061", "2"
"300250001001155", "2"
"300250001001152", "2"
"300250001001146", "2"
"300250001001156", "2"
"300179613002064", "2"
"300179613002062", "2"
"300179613002084", "2"
"300179613002083", "2"
"300250001001144", "2"
"300179613002085", "2"
"300179613002006", "2"
"300179613002007", "2"
"300179613002002", "2"
"300179613002001", "2"
"300179613002005", "2"
"300179613002003", "2"
"300179613002004", "2"
"300179613002000", "2"
"300250001001169", "2"
"300250001001145", "2"
"300179613001160", "2"
"300179613001156", "2"
"300179613001159", "2"
"300179613001174", "2"
"300179613001177", "2"
"300179613001172", "2"
"300179613001171", "2"
"300179613001170", "2"
"300179613001276", "2"
"300179613001289", "2"
"300179613001280", "2"
"300179613001277", "2"
"300179613001278", "2"
"300179613001357", "2"
"300110003002397", "2"
"300110003002400", "2"
"300110003002246", "2"
"300110003002237", "2"
"300750001001322", "2"
"300750001001289", "2"
"300750001001312", "2"
"300750001001287", "2"
"300750001001292", "2"
"300750001001290", "2"
"300750001001291", "2"
"300750001001300", "2"
"300750001001298", "2"
"300750001001335", "2"
"300750001001336", "2"
"300750001001320", "2"
"300750001001321", "2"
"300750001001737", "2"

"300110003002402", "2"
"300110003002249", "2"
"300110003002244", "2"
"300750001001925", "2"
"300110003002250", "2"
"300110003002243", "2"
"300110003002461", "2"
"300110003002398", "2"
"300110003002467", "2"
"300179613001319", "2"
"300179613001324", "2"
"300179613001300", "2"
"300179613001302", "2"
"301110014022019", "2"
"301110014022040", "2"
"301110014022039", "2"
"301110014022044", "2"
"301110014022038", "2"
"301110014022029", "2"
"301110014022021", "2"
"301110014022015", "2"
"301110014022016", "2"
"300370001001417", "2"
"301110014022014", "2"
"301110014022064", "2"
"301110014022041", "2"
"301110014022042", "2"
"301110014022047", "2"
"301110014022037", "2"
"301110014022030", "2"
"301110014022013", "2"
"301110014022031", "2"
"301110014022012", "2"
"300090001003013", "2"
"301119400012087", "2"
"301119400012093", "2"
"301119400012092", "2"
"301119400012086", "2"
"301110014031032", "2"
"300090001003004", "2"
"301110014031031", "2"
"301119400012083", "2"
"301110014031029", "2"
"301119400012091", "2"
"301119400012090", "2"
"300179613001312", "2"
"300179613001310", "2"
"300750001001274", "2"
"300750001001220", "2"
"300750001001229", "2"
"300750001001228", "2"
"300750001001227", "2"
"300750001001221", "2"
"300179613001347", "2"

"300110003002090", "2"
"300110003002091", "2"
"300110003002092", "2"
"300750001001225", "2"
"300110003002069", "2"
"300110003002067", "2"
"300110003002066", "2"
"300110003002089", "2"
"300110003002086", "2"
"300110003002070", "2"
"300110003002065", "2"
"300110003002068", "2"
"300179613001350", "2"
"300179613001349", "2"
"300110003001058", "2"
"300110003001059", "2"
"300179613001331", "2"
"300179613001323", "2"
"300179613001329", "2"
"300179613001346", "2"
"300179613001314", "2"
"300179613001316", "2"
"300179613001309", "2"
"300179613001295", "2"
"300750001001826", "2"
"300750001001862", "2"
"300750001001825", "2"
"300750001001764", "2"
"300750001001863", "2"
"300750001001865", "2"
"300750001001822", "2"
"300750001001765", "2"
"300750001001924", "2"
"300750001001766", "2"
"300750001001759", "2"
"300750001001760", "2"
"300750001001923", "2"
"300750001001767", "2"
"300750001001768", "2"
"300750001001756", "2"
"300750001001921", "2"
"300750001001757", "2"
"300910902003010", "2"
"300910902003002", "2"
"300910902003085", "2"
"300910902003053", "2"
"300910902003090", "2"
"300910902003091", "2"
"300910902003088", "2"
"300910902003093", "2"
"300910902003086", "2"
"300910902003084", "2"
"300910902003030", "2"
"300910902003082", "2"

"300910902003019", "2"
"300910902003020", "2"
"300910902003052", "2"
"300910902003076", "2"
"300910902003021", "2"
"300910902003029", "2"
"300910902003008", "2"
"300910902003007", "2"
"300910902003168", "2"
"300910902003301", "2"
"300910902003155", "2"
"300910902003300", "2"
"300910902003302", "2"
"300910902003126", "2"
"300910902003118", "2"
"300910902003117", "2"
"300910902003077", "2"
"300910902003101", "2"
"300910902003078", "2"
"300910902003116", "2"
"300370001001166", "2"
"300370001001167", "2"
"300370001001419", "2"
"300370001001418", "2"
"300370001001410", "2"
"300370001001409", "2"
"300370001001416", "2"
"300370001001362", "2"
"300370001001372", "2"
"300370001001373", "2"
"300370001001365", "2"
"300370001001444", "2"
"300370001001413", "2"
"300370001001405", "2"
"300370001001414", "2"
"300370001001415", "2"
"300370001001407", "2"
"300370001001408", "2"
"300370001001371", "2"
"300370001001369", "2"
"300370001001368", "2"
"300370001001406", "2"
"300370001001367", "2"
"300370001001370", "2"
"300370001001364", "2"
"300370001001224", "2"
"300370001001190", "2"
"300370001001193", "2"
"300370001001225", "2"
"300910902003071", "2"
"300910902003123", "2"
"300910902003150", "2"
"300910902003169", "2"
"300910902003148", "2"

"300910902003147", "2"
"300910902003127", "2"
"300910902003121", "2"
"300910902003120", "2"
"300910902003122", "2"
"300910902003072", "2"
"300910902003073", "2"
"300910902003095", "2"
"300910902003089", "2"
"300910902003094", "2"
"300910902003087", "2"
"300910902003308", "2"
"300910902003092", "2"
"300910902003083", "2"
"300910902003074", "2"
"300910902003096", "2"
"300910902003081", "2"
"300910902003119", "2"
"300910902003100", "2"
"300910902003075", "2"
"300910902003102", "2"
"300910902003055", "2"
"300910902003005", "2"
"300910902003054", "2"
"300910902003017", "2"
"300910902003016", "2"
"300910902003018", "2"
"300650001002062", "2"
"300650001002061", "2"
"300650001002056", "2"
"300650001002060", "2"
"300650001002077", "2"
"300650001002076", "2"
"300650001002057", "2"
"300650001002059", "2"
"300650001002046", "2"
"300650001002049", "2"
"300650001002050", "2"
"300650001002051", "2"
"300650001002075", "2"
"300650001002055", "2"
"300650001002074", "2"
"300650001002042", "2"
"300650001002058", "2"
"300650001001388", "2"
"300650001001307", "2"
"300650001002048", "2"
"300650001002043", "2"
"300650001001387", "2"
"300650001002044", "2"
"300650001002045", "2"
"300650001001308", "2"
"300650001001306", "2"
"300650001002041", "2"

"300650001002063", "2"
"300650001002064", "2"
"300650001002078", "2"
"300650001002071", "2"
"300650001002054", "2"
"300650001002047", "2"
"300650001002073", "2"
"300650001002065", "2"
"300650001002072", "2"
"300650001002053", "2"
"300650001002037", "2"
"300650001002038", "2"
"300650001002036", "2"
"300650001002040", "2"
"300650001001309", "2"
"300650001002039", "2"
"300650001002023", "2"
"300650001002032", "2"
"300650001001310", "2"
"300650001002024", "2"
"300650001002025", "2"
"300910904001221", "2"
"300910904001238", "2"
"300910904001218", "2"
"300910904001217", "2"
"300910902003288", "2"
"300910902003287", "2"
"300910902003167", "2"
"300910904001236", "2"
"300910904001256", "2"
"300910904001239", "2"
"300910904001240", "2"
"300910904001215", "2"
"300910904001241", "2"
"300910904001255", "2"
"300910904001254", "2"
"300910904001242", "2"
"300910904001214", "2"
"300910904001243", "2"
"300910904001213", "2"
"300910902003299", "2"
"300910902003281", "2"
"300910902003284", "2"
"300910902003282", "2"
"300910902003170", "2"
"300910902003283", "2"
"300910902003171", "2"
"300910902003280", "2"
"300910902003291", "2"
"300910902003290", "2"
"300910902003181", "2"
"300910902003292", "2"
"300910902003289", "2"
"300850801001264", "2"

"300850801001277", "2"
"300850801001261", "2"
"300859400022089", "2"
"300859400022088", "2"
"300859400022162", "2"
"300859400022090", "2"
"300859400022071", "2"
"300859400022064", "2"
"300859400022081", "2"
"300859400022072", "2"
"300859400022073", "2"
"300859400022082", "2"
"300859400022163", "2"
"300859400022165", "2"
"300859400022083", "2"
"300859400022084", "2"
"300859400022074", "2"
"300859400022061", "2"
"300859400022062", "2"
"300859400022063", "2"
"300859400022008", "2"
"300859400022075", "2"
"300859400022076", "2"
"300859400022077", "2"
"300910904001260", "2"
"300859400022009", "2"
"300850801001095", "2"
"300850801001097", "2"
"300850801001094", "2"
"300850801001092", "2"
"300859400022085", "2"
"300250001001379", "2"
"300250001001320", "2"
"300250001001304", "2"
"300250001001308", "2"
"300250001001306", "2"
"300250001001307", "2"
"300250001001309", "2"
"300250001001311", "2"
"300250001001063", "2"
"300250001001067", "2"
"300250001001377", "2"
"300250001001382", "2"
"300250001001381", "2"
"300250001001378", "2"
"300250001001374", "2"
"300250001001059", "2"
"300250001001375", "2"
"300250001001376", "2"
"300250001001060", "2"
"300250001001065", "2"
"300250001001380", "2"
"300250001001109", "2"
"300250001001110", "2"

"300250001001107", "2"
"300250001001053", "2"
"300250001001057", "2"
"300250001001012", "2"
"300250001001005", "2"
"301090001001202", "2"
"300250001001004", "2"
"300250001001003", "2"
"300250001001002", "2"
"301090001001201", "2"
"300250001001061", "2"
"300250001001056", "2"
"300250001001011", "2"
"300250001001010", "2"
"300250001001008", "2"
"300250001001006", "2"
"301090001001222", "2"
"300250001001001", "2"
"301090001001208", "2"
"300250001001310", "2"
"300250001001066", "2"
"300250001001062", "2"
"300250001001009", "2"
"300250001001007", "2"
"300250001001000", "2"
"301090001001209", "2"
"301090001001196", "2"
"301090001001160", "2"
"300650001002066", "2"
"300650001002067", "2"
"300650001002068", "2"
"300650001003202", "2"
"300650001003201", "2"
"301110015021026", "2"
"300650001003196", "2"
"300650001003195", "2"
"300650001003197", "2"
"300650001003194", "2"
"300650001003193", "2"
"300650001002034", "2"
"300650001002035", "2"
"300650001002031", "2"
"300650001002020", "2"
"300650001002021", "2"
"300650001002070", "2"
"300650001002069", "2"
"300650001003173", "2"
"300650001003171", "2"
"300650001002019", "2"
"300650001002017", "2"
"300650001002018", "2"
"300650001003170", "2"
"300650001002016", "2"
"300650001003163", "2"

"300650001003161", "2"
"300650001002015", "2"
"300650001003164", "2"
"300650001003169", "2"
"300650001003160", "2"
"300650001003159", "2"
"300650001003158", "2"
"300650001003172", "2"
"300650001003168", "2"
"300650001003166", "2"
"300650001003165", "2"
"300650001003167", "2"
"300650001003156", "2"
"300650001003157", "2"
"300650001003153", "2"
"300650001003154", "2"
"300650001003149", "2"
"300650001003155", "2"
"301110015021025", "2"
"301110015021021", "2"
"301110015021024", "2"
"301110015021023", "2"
"300650001003190", "2"
"301110015021017", "2"
"301110015021022", "2"
"301110015021030", "2"
"301110015021019", "2"
"301110015021020", "2"
"300650001003146", "2"
"300650001003148", "2"
"300650001003191", "2"
"300650001003192", "2"
"300650001003189", "2"
"300650001003188", "2"
"300650001003147", "2"
"300650001003145", "2"
"300650001003198", "2"
"300650001003199", "2"
"300650001003123", "2"
"300650001001335", "2"
"300650001001356", "2"
"300650001001330", "2"
"300650001001331", "2"
"300650001001323", "2"
"300650001001159", "2"
"300650001001334", "2"
"300650001001333", "2"
"300650001001158", "2"
"300650001001332", "2"
"300650001001155", "2"
"300650001001157", "2"
"300650001001150", "2"
"300650001001156", "2"
"301110015021031", "2"

"301110015021018", "2"
"301110015021015", "2"
"301110015021016", "2"
"301110015021014", "2"
"301110015021013", "2"
"301110015021035", "2"
"301110015021033", "2"
"301110015021040", "2"
"301110015021041", "2"
"301110015021368", "2"
"301110015021037", "2"
"301110015021370", "2"
"301110015021371", "2"
"301110015021042", "2"
"301110015021367", "2"
"301110015021012", "2"
"301110015021011", "2"
"301110015021272", "2"
"301110015021274", "2"
"300030001004128", "2"
"300030001004126", "2"
"300030001004295", "2"
"301110015021273", "2"
"300030001004121", "2"
"301110015021191", "2"
"301110015021197", "2"
"301110015021094", "2"
"301110015021089", "2"
"301110015021174", "2"
"301110015021189", "2"
"301110015021186", "2"
"301110015021196", "2"
"301110015021195", "2"
"301110015021081", "2"
"301110015021345", "2"
"301110015021080", "2"
"301110015021070", "2"
"301110015021069", "2"
"301110015021051", "2"
"301110015021050", "2"
"301110015021064", "2"
"301110015021063", "2"
"301110015021085", "2"
"301110015021087", "2"
"301110015021182", "2"
"301110015021173", "2"
"301110015021082", "2"
"301110015021373", "2"
"301110015021171", "2"
"300830701001061", "2"
"300859400022213", "2"
"300859400022197", "2"
"300859400022225", "2"
"300859400022190", "2"

"300859400022178", "2"
"300859400022214", "2"
"300859400022191", "2"
"300859400022194", "2"
"300859400022192", "2"
"300859400022193", "2"
"300830701001056", "2"
"300830701001055", "2"
"300859400022196", "2"
"300859400022176", "2"
"300859400022330", "2"
"300859400022177", "2"
"300859400022170", "2"
"300859400022164", "2"
"300830701001143", "2"
"300830701001108", "2"
"300830701001109", "2"
"300830701001142", "2"
"300830701001303", "2"
"300830701001110", "2"
"300830701001054", "2"
"301110015021291", "2"
"301110015021093", "2"
"301110015021088", "2"
"301110015021059", "2"
"301110015021292", "2"
"301110015021058", "2"
"301110015021060", "2"
"301110015021053", "2"
"301110015021205", "2"
"301110015021204", "2"
"301110015021168", "2"
"301110015021163", "2"
"301110015021164", "2"
"301110015021165", "2"
"301110015021096", "2"
"301110015021206", "2"
"301110015021162", "2"
"301110015021362", "2"
"301110015021098", "2"
"301110015021119", "2"
"301110015021117", "2"
"301110015021360", "2"
"301110015021361", "2"
"301110015021102", "2"
"301110015021101", "2"
"301110015021054", "2"
"300030001004249", "2"
"301090001001189", "2"
"301090001001185", "2"
"301090001001183", "2"
"301090001001184", "2"
"301090001001178", "2"
"301090001001177", "2"

"301090001001176", "2"
"301090001001175", "2"
"301090001001174", "2"
"301090001001128", "2"
"301090001001126", "2"
"301090001001127", "2"
"301090001001049", "2"
"301090001001048", "2"
"301090001001050", "2"
"301090001001047", "2"
"301090001001046", "2"
"301090001001045", "2"
"301090001001017", "2"
"300210001002180", "2"
"300210001002159", "2"
"300210001002160", "2"
"300210001002152", "2"
"300210001002151", "2"
"300210001002139", "2"
"300210001002103", "2"
"300030001004048", "2"
"300030001004039", "2"
"301039635001237", "2"
"300030001004316", "2"
"300030001004320", "2"
"300030001004310", "2"
"300030001004321", "2"
"301039635001236", "2"
"301039635001225", "2"
"301039635001227", "2"
"300030001004036", "2"
"301039635001242", "2"
"301039635001224", "2"
"300030001004043", "2"
"300030001004041", "2"
"300030001004042", "2"
"300030001004356", "2"
"301039635001209", "2"
"301110015021131", "2"
"301039635001196", "2"
"301039635001211", "2"
"301039635001210", "2"
"301039635001226", "2"
"301039635001228", "2"
"301039635001186", "2"
"301039635001253", "2"
"301039635001183", "2"
"301039635001187", "2"
"301039635001184", "2"
"300710602003166", "2"
"300710602003157", "2"
"300710602003152", "2"
"300710602003163", "2"
"300710602003573", "2"

"301110015021007", "2"
"301110015021006", "2"
"300650001003140", "2"
"300650001003141", "2"
"301110015021003", "2"
"300650001003065", "2"
"301110015021052", "2"
"301110015021005", "2"
"301110015021004", "2"
"301110015021002", "2"
"301110015021001", "2"
"300750001001804", "2"
"300750001001803", "2"
"300750001001799", "2"
"300750001001913", "2"
"300110003002489", "2"
"300750001001810", "2"
"300110003002488", "2"
"300750001001802", "2"
"300750001001800", "2"
"300110003002466", "2"
"300110003002487", "2"
"300110003002460", "2"
"300750001001558", "2"
"300750001001672", "2"
"301039635001181", "2"
"300030001004331", "2"
"300030001004332", "2"
"300030001004333", "2"
"300030001004322", "2"
"301039635001241", "2"
"301039635001254", "2"
"301039635001221", "2"
"300030001004334", "2"
"300030001004035", "2"
"300030001004030", "2"
"300030001004323", "2"
"301039635001238", "2"
"301039635001239", "2"
"300030001004034", "2"
"301039635001240", "2"
"301039635001223", "2"
"301039635001220", "2"
"301039635001174", "2"
"300030001004364", "2"
"300030001004019", "2"
"301039635001229", "2"
"301039635001215", "2"
"300030001004387", "2"
"300030001004385", "2"
"300030001004386", "2"
"300030001004021", "2"
"300030001004020", "2"
"301039635001216", "2"

"301039635001214", "2"
"301039635001217", "2"
"301039635001234", "2"
"301039635001232", "2"
"301039635001233", "2"
"301039635001172", "2"
"301039635001167", "2"
"301039635001176", "2"
"301039635001247", "2"
"301039635001246", "2"
"301039635001243", "2"
"301039635001164", "2"
"301039635001163", "2"
"301039635001148", "2"
"301039635001180", "2"
"301039635001244", "2"
"301039635001245", "2"
"300650001001097", "2"
"300650001001412", "2"
"300650001001077", "2"
"300650001001095", "2"
"300650001001098", "2"
"300650001001100", "2"
"300650001001076", "2"
"300650001001093", "2"
"300650001001101", "2"
"300650001001083", "2"
"300650001001128", "2"
"300870001001114", "2"
"300870001001116", "2"
"300870001001095", "2"
"300870001001094", "2"
"300870001001093", "2"
"300870001001118", "2"
"301110015021055", "2"
"301110015021056", "2"
"301110015021057", "2"
"301110015021000", "2"
"301110015021103", "2"
"301110015021120", "2"
"301110015021121", "2"
"301110015021110", "2"
"301110015021128", "2"
"301110015021111", "2"
"301110015021104", "2"
"301110015021123", "2"
"301110015021105", "2"
"301110015021129", "2"
"301110015021125", "2"
"301110015021106", "2"
"301110015021108", "2"
"301039635001127", "2"
"301039635001153", "2"
"300030001004384", "2"

"300030001004383", "2"
"300030001004023", "2"
"300030001004022", "2"
"301039635001255", "2"
"301039635001231", "2"
"301039635001158", "2"
"301039635001230", "2"
"301039635001256", "2"
"301039635001160", "2"
"301039635001157", "2"
"301039635001162", "2"
"301039635001161", "2"
"301039635001145", "2"
"301039635001149", "2"
"301039635001147", "2"
"301039635001154", "2"
"301039635001146", "2"
"301039635001155", "2"
"300330001001822", "2"
"300330001001787", "2"
"300330001001786", "2"
"300330001001388", "2"
"300330001001420", "2"
"300330001001391", "2"
"300330001001421", "2"
"300330001001422", "2"
"300330001001392", "2"
"301039635001205", "2"
"301039635001206", "2"
"301110015021126", "2"
"301110015021127", "2"
"301039635001204", "2"
"301039635001207", "2"
"301110015021113", "2"
"301110015021112", "2"
"301110015021107", "2"
"301039635001032", "2"
"301110015021109", "2"
"301039635001203", "2"
"301039635001031", "2"
"301039635001030", "2"
"301039635001034", "2"
"301039635001250", "2"
"301039635001251", "2"
"301039635001197", "2"
"301039635001202", "2"
"301039635001201", "2"
"301039635001045", "2"
"301039635001043", "2"
"301039635001044", "2"
"301039635001042", "2"
"301039635001004", "2"
"301039635001020", "2"
"301039635001003", "2"

"301039635001190", "2"
"301039635001198", "2"
"301039635001199", "2"
"301039635001189", "2"
"301039635001047", "2"
"301039635001048", "2"
"301039635001188", "2"
"301039635001200", "2"
"301039635001039", "2"
"301039635001033", "2"
"301039635001193", "2"
"301039635001192", "2"
"301039635001194", "2"
"301039635001191", "2"
"301039635001041", "2"
"301039635001051", "2"
"301039635001036", "2"
"301039635001040", "2"
"301039635001052", "2"
"301039635001049", "2"
"301039635001054", "2"
"301039635001021", "2"
"301039635001035", "2"
"300179613001188", "2"
"300179613001185", "2"
"300179613001199", "2"
"300179613001190", "2"
"300179613001189", "2"
"300179613001157", "2"
"300179613001158", "2"
"300750001001943", "2"
"300750001001942", "2"
"300750001001683", "2"
"300750001001671", "2"
"300750001001673", "2"
"300750001001684", "2"
"300179613001217", "2"
"300179613001386", "2"
"300179613001186", "2"
"300179613001222", "2"
"300179613001224", "2"
"300179613001187", "2"
"300179613001216", "2"
"300179613001200", "2"
"300179613001196", "2"
"300179613001201", "2"
"300179613001198", "2"
"300179613001226", "2"
"300179613001383", "2"
"300179613001215", "2"
"300179613001381", "2"
"300179613001382", "2"
"300179613001207", "2"
"300179613001208", "2"

"300179613001204", "2"
"300179613001202", "2"
"300179613001203", "2"
"300179613001197", "2"
"300870001001122", "2"
"300870001001121", "2"
"300870001001217", "2"
"300870001001128", "2"
"300870001001207", "2"
"300870001001129", "2"
"301039635001002", "2"
"300870001001138", "2"
"301039635001001", "2"
"300870001001127", "2"
"300870001001137", "2"
"300870001001130", "2"
"301039635001123", "2"
"301039635001122", "2"
"301039635001053", "2"
"301039635001050", "2"
"301039635001056", "2"
"301039635001055", "2"
"301039635001139", "2"
"301039635001126", "2"
"301039635001128", "2"
"301039635001129", "2"
"301039635001130", "2"
"301039635001131", "2"
"301039635001117", "2"
"301039635001060", "2"
"301039635001038", "2"
"301039635001058", "2"
"301039635001025", "2"
"301039635001140", "2"
"301039635001252", "2"
"300870002001126", "2"
"301039635001141", "2"
"300870002001124", "2"
"300870002001125", "2"
"300870002001094", "2"
"301039635001132", "2"
"301039635001134", "2"
"301039635001136", "2"
"301039635001135", "2"
"301039635001133", "2"
"301039635001142", "2"
"301039635001137", "2"
"301039635001138", "2"
"300870002001097", "2"
"300870002001099", "2"
"300870002001095", "2"
"300830701001133", "2"
"300830701001137", "2"
"300830701001139", "2"

"300830701001136", "2"
"300830701001134", "2"
"300830701001132", "2"
"300830701001177", "2"
"300830701001152", "2"
"300830701001151", "2"
"300830701001149", "2"
"300830701001148", "2"
"300830701001150", "2"
"300830701001102", "2"
"300830701001097", "2"
"300830701001147", "2"
"300830701001103", "2"
"300830701001058", "2"
"300830701001179", "2"
"300830701001182", "2"
"300830701001181", "2"
"300830701001146", "2"
"300830701001180", "2"
"300830701001197", "2"
"300830701001144", "2"
"300830701001145", "2"
"300830701001299", "2"
"300830701001107", "2"
"300830701001104", "2"
"300830701001105", "2"
"300830701001106", "2"
"300870002001021", "2"
"300179613001209", "2"
"300750001001118", "2"
"300750001001044", "2"
"300750001001113", "2"
"300750001001045", "2"
"300750001001046", "2"
"300750001001042", "2"
"300750001001123", "2"
"300750001001124", "2"
"300750001001125", "2"
"300750001001126", "2"
"300830702001240", "2"
"300830702001238", "2"
"300830702001213", "2"
"300830702001268", "2"
"300830702001106", "2"
"300830702001267", "2"
"300830702001109", "2"
"300830702001105", "2"
"300830702001096", "2"
"300830702001097", "2"
"300830702001170", "2"
"300830702001171", "2"
"300830702001115", "2"
"300830702001114", "2"
"300830702001098", "2"

"300830702001099", "2"
"300830702001573", "2"
"300830702001110", "2"
"300830702001100", "2"
"300830701001263", "2"
"300830702001014", "2"
"300830701001262", "2"
"300830701001288", "2"
"300830701001175", "2"
"300830701001264", "2"
"300830701001198", "2"
"300830701001191", "2"
"300830701001189", "2"
"300210001002098", "2"
"300210001002097", "2"
"300210001002089", "2"
"300210001002079", "2"
"300210001002077", "2"
"300830702001281", "2"
"300830702001284", "2"
"300830702001282", "2"
"300830702001278", "2"
"300830702001291", "2"
"300830702001288", "2"
"300830702001285", "2"
"300210001002003", "2"
"300830702001292", "2"
"300830702001293", "2"
"300830702001290", "2"
"300830702001289", "2"
"300830702001286", "2"
"300830702001266", "2"
"300830702001287", "2"
"300210001002090", "2"
"300210001002078", "2"
"300210001002088", "2"
"300210001002091", "2"
"300210001002083", "2"
"300210001002084", "2"
"300830702001294", "2"
"300830702001260", "2"
"300830702001262", "2"
"300179613001263", "2"
"300179613001262", "2"
"300179613001282", "2"
"300179613001243", "2"
"300179613001261", "2"
"300179613001242", "2"
"300179613001267", "2"
"300179613001244", "2"
"300179613001355", "2"
"300179613001249", "2"
"300179613001246", "2"
"300179613001294", "2"

"300179613001248", "2"
"300870001001202", "2"
"300870002001059", "2"
"300870002001117", "2"
"300870001002172", "2"
"300870001002173", "2"
"300870001002155", "2"
"300870001002174", "2"
"300870001002182", "2"
"300870001002156", "2"
"300870001002189", "2"
"300870001002188", "2"
"300870001002187", "2"
"300870001002113", "2"
"300870001002026", "2"
"300870001002112", "2"
"300870001002024", "2"
"300870001002111", "2"
"300870001002110", "2"
"300870002001061", "2"
"300870002001058", "2"
"300870002001052", "2"
"300870001001189", "2"
"300870001001188", "2"
"300870002001048", "2"
"300870001001186", "2"
"300870002001047", "2"
"300870002001046", "2"
"300870001001187", "2"
"300870002001053", "2"
"300870002001054", "2"
"300870002001051", "2"
"300870002001031", "2"
"300870002001045", "2"
"300870002001032", "2"
"300870001001193", "2"
"300870001001185", "2"
"300870002001034", "2"
"300870002001033", "2"
"300870001001154", "2"
"300870001001161", "2"
"300870001001156", "2"
"300870001001155", "2"
"300870001001209", "2"
"300870001001175", "2"
"300870001001157", "2"
"300870001001167", "2"
"300870001001168", "2"
"300870001001142", "2"
"300870001001169", "2"
"300870001001146", "2"
"300330001001511", "2"
"300870002001035", "2"
"300870002001016", "2"

"300870002001043", "2"
"300870002001023", "2"
"300870002001044", "2"
"300870002001042", "2"
"300870001001152", "2"
"300870001001030", "2"
"300870002001014", "2"
"300870001001038", "2"
"300870001001149", "2"
"300870002001019", "2"
"300870002001001", "2"
"300870002001018", "2"
"300870002001005", "2"
"300870002001020", "2"
"300870001001151", "2"
"300870001001153", "2"
"300870002001003", "2"
"300870002001002", "2"
"300870002001000", "2"
"300870002001017", "2"
"300870002001015", "2"
"300870002001004", "2"
"300870001001028", "2"
"300870001001031", "2"
"300870001001041", "2"
"300870001001213", "2"
"300870001001037", "2"
"300179613001205", "2"
"300179613001154", "2"
"300179613001195", "2"
"300179613001153", "2"
"300179613001152", "2"
"300870002001244", "2"
"300179613001144", "2"
"300179613001145", "2"
"300179613001147", "2"
"300179613001143", "2"
"300179613001146", "2"
"300179613001194", "2"
"300179613001193", "2"
"300179613001151", "2"
"300179613001150", "2"
"300179613001149", "2"
"300179613001141", "2"
"300179613001148", "2"
"300179613001140", "2"
"300179613001136", "2"
"300179613002199", "2"
"300179613001137", "2"
"300870001001150", "2"
"300179613002200", "2"
"300179613002181", "2"
"300179613001138", "2"
"300179613001142", "2"

"300179613002143", "2"
"300179613002147", "2"
"300179613002146", "2"
"300179613002182", "2"
"300179613001139", "2"
"300179613001135", "2"
"300179613002173", "2"
"300179613001134", "2"
"300179613002203", "2"
"300179613002174", "2"
"300179613002175", "2"
"300179613002170", "2"
"300179613002148", "2"
"300179613001192", "2"
"300179613001384", "2"
"300179613001191", "2"
"300179613001131", "2"
"300179613001124", "2"
"300179613001399", "2"
"300179613001126", "2"
"300179613001129", "2"
"300179613001123", "2"
"300179613001130", "2"
"300179613001122", "2"
"300179613001250", "2"
"300179613001013", "2"
"300179613001390", "2"
"300179613001393", "2"
"300179613001391", "2"
"300179613001392", "2"
"300179613001010", "2"
"300179613002018", "2"
"300179613002019", "2"
"300790001001004", "2"
"300790001001014", "2"
"300790001001001", "2"
"300790001001003", "2"
"300179613001364", "2"
"300179613001301", "2"
"300179613001012", "2"
"300179613001303", "2"
"300179613001006", "2"
"300179613001007", "2"
"300179613001304", "2"
"300179613001004", "2"
"300179613001311", "2"
"300179613002053", "2"
"300179613001003", "2"
"300179613001008", "2"
"300179613001305", "2"
"300179613001001", "2"
"300179613001002", "2"
"300179613002052", "2"
"300179613002201", "2"

"300179613001307", "2"
"300179613001306", "2"
"300250001001268", "2"
"300250001001266", "2"
"300250001001267", "2"
"300179613001000", "2"
"300250001001260", "2"
"300250001001259", "2"
"300250001001261", "2"
"300250001001253", "2"
"300179613002054", "2"
"300250001001252", "2"
"300250001001251", "2"
"300250001001248", "2"
"300179613002043", "2"
"300179613002039", "2"
"300179613002040", "2"
"300179613002051", "2"
"300179613002044", "2"
"300179613002202", "2"
"300790001001259", "2"
"300179613002009", "2"
"300790001001282", "2"
"300179613002055", "2"
"300179613002056", "2"
"300179613002046", "2"
"300179613002041", "2"
"300179613002042", "2"
"300179613002045", "2"
"300179613002048", "2"
"300250001001148", "2"
"300250001001149", "2"
"300179613002047", "2"
"300790001001258", "2"
"300790001001255", "2"
"300179613002008", "2"
"300790001001349", "2"
"300790001001256", "2"
"300790001001254", "2"
"300790001001240", "2"
"300790001001241", "2"
"300790001001149", "2"
"300790001001150", "2"
"300790001001176", "2"
"300790001001211", "2"
"300790001001177", "2"
"300790001001223", "2"
"300790001001235", "2"
"300790001001210", "2"
"300790001001209", "2"
"300790001001227", "2"
"300790001001284", "2"
"300790001001285", "2"
"300790001001229", "2"

"300790001001286", "2"
"300790001001208", "2"
"300790001001207", "2"
"300790001001205", "2"
"300790001001228", "2"
"300790001001216", "2"
"300790001001217", "2"
"300790001001221", "2"
"300790001001224", "2"
"300790001001337", "2"
"300790001001322", "2"
"300790001001338", "2"
"300790001001028", "2"
"300790001001026", "2"
"300790001001027", "2"
"300790001001025", "2"
"300790001001071", "2"
"300790001001059", "2"
"300790001001054", "2"
"300790001001029", "2"
"300210001001085", "2"
"300210001001190", "2"
"300210001001189", "2"
"300210001001193", "2"
"300210001001188", "2"
"300790001001055", "2"
"300790001001056", "2"
"300210001001192", "2"
"300210001001191", "2"
"300790001001257", "2"
"300790001001069", "2"
"300790001001070", "2"
"300210001001195", "2"
"300210001001082", "2"
"300210001001083", "2"
"300210001001081", "2"
"300210001001084", "2"
"300210001001086", "2"
"300210001001076", "2"
"300210001001078", "2"
"300790001001060", "2"
"300210001001196", "2"
"300210001001179", "2"
"300210001001180", "2"
"300210001001176", "2"
"300210001001098", "2"
"300210001001102", "2"
"300210001001097", "2"
"300210001001155", "2"
"300210001001103", "2"
"300210001001154", "2"
"300210001001187", "2"
"300210001001186", "2"
"300210001001087", "2"

"300210001001185", "2"
"300210001001181", "2"
"300210001001089", "2"
"300210001001182", "2"
"300210001001077", "2"
"300210001001183", "2"
"300210001001090", "2"
"300210001001184", "2"
"300210001001095", "2"
"300210001001094", "2"
"300210001001096", "2"
"300210001001169", "2"
"300210001001101", "2"
"300210001001168", "2"
"300210001001153", "2"
"300210001001159", "2"
"300210001001141", "2"
"300210001001099", "2"
"300210001001158", "2"
"300210001001152", "2"
"300210001001201", "2"
"300210001001100", "2"
"300210001001170", "2"
"300210001001200", "2"
"300210001001171", "2"
"300210001001166", "2"
"300559540001204", "2"
"300559540001198", "2"
"300559540001235", "2"
"300559540001236", "2"
"300559540001199", "2"
"300559540001201", "2"
"301039635001156", "2"
"301039635001150", "2"
"301039635001152", "2"
"301039635001151", "2"
"300039404001259", "2"
"300039404001260", "2"
"300039404001254", "2"
"300039404001262", "2"
"300039404001261", "2"
"300039404001244", "2"
"300039404001242", "2"
"300039404001243", "2"
"300039404001245", "2"
"300039404001241", "2"
"300210001001139", "2"
"300210001002172", "2"
"300210001002156", "2"
"300210001001140", "2"
"300210001002171", "2"
"300210001002182", "2"
"300210001002157", "2"
"300210001002158", "2"

"300210001002178", "2"
"300210001002154", "2"
"300210001002155", "2"
"300210001002131", "2"
"300210001002124", "2"
"300210001002132", "2"
"300210001002125", "2"
"300210001002153", "2"
"300210001002133", "2"
"300210001002136", "2"
"300210001002137", "2"
"300210001002135", "2"
"300210001002134", "2"
"300210001002127", "2"
"300210001002138", "2"
"300210001002126", "2"
"300210001002065", "2"
"300210001002062", "2"
"300210001002109", "2"
"300210001002189", "2"
"300210001002066", "2"
"300210001002067", "2"
"300210001002030", "2"
"300210001002028", "2"
"300250001001355", "2"
"300250001001354", "2"
"300250001001353", "2"
"300250001001288", "2"
"300250001001289", "2"
"300250001001292", "2"
"300250001001293", "2"
"300250001001290", "2"
"300250001001291", "2"
"300250001001219", "2"
"300250001001218", "2"
"300250001001217", "2"
"300250001001221", "2"
"300250001001216", "2"
"300250001001368", "2"
"300250001001150", "2"
"300250001001147", "2"
"300250001001151", "2"
"300250001001153", "2"
"300179613002196", "2"
"300179613002049", "2"
"300179613002073", "2"
"300179613002072", "2"
"300179613002057", "2"
"300179613002058", "2"
"300210001002034", "2"
"300210001002013", "2"
"300210001002039", "2"
"300210001002040", "2"
"300210001002033", "2"

"300210001002185", "2"
"300210001002032", "2"
"300210001002031", "2"
"300210001002027", "2"
"300210001002007", "2"
"300210001002006", "2"
"300210001002005", "2"
"300210001002009", "2"
"300830702001085", "2"
"300210001002008", "2"
"300210001002108", "2"
"300210001002107", "2"
"300210001002068", "2"
"300210001002070", "2"
"300210001002128", "2"
"300210001002129", "2"
"300210001002106", "2"
"300210001002086", "2"
"300210001002104", "2"
"300210001002069", "2"
"300210001002087", "2"
"300210001002081", "2"
"300210001002082", "2"
"300210001002071", "2"
"300830702001283", "2"
"300830702001274", "2"
"300830702001275", "2"
"300870002001212", "2"
"300870002001211", "2"
"300870002001183", "2"
"300870002001076", "2"
"300870002001077", "2"
"300870002001056", "2"
"300870002001184", "2"
"300870002001083", "2"
"300870002001067", "2"
"300870002001081", "2"
"300870002001082", "2"
"300870002001073", "2"
"300870002001074", "2"
"300870002001071", "2"
"300870002001068", "2"
"300870002001072", "2"
"300870002001069", "2"
"300870002001055", "2"
"300870002001070", "2"
"300870002001025", "2"
"300870002001029", "2"
"300039404001213", "2"
"300870002001176", "2"
"300870002001177", "2"
"300870002001084", "2"
"300870002001080", "2"
"300870002001173", "2"

"300870002001079", "2"
"300870002001174", "2"
"300870002001078", "2"
"300870002001065", "2"
"300870002001075", "2"
"300870002001066", "2"
"300870002001057", "2"
"300870002001219", "2"
"300870002001221", "2"
"300870002001206", "2"
"300870002001180", "2"
"300870002001207", "2"
"300870002001208", "2"
"300870002001209", "2"
"300870002001210", "2"
"300870002001178", "2"
"300870002001218", "2"
"300210001002073", "2"
"300210001002072", "2"
"300830702001561", "2"
"300210001002004", "2"
"300210001002075", "2"
"300210001002074", "2"
"300830702001279", "2"
"300830702001280", "2"
"300559540001065", "2"
"300210001002019", "2"
"300559540001056", "2"
"300210001002018", "2"
"300559540001058", "2"
"300559540001057", "2"
"300559540001282", "2"
"300559540001050", "2"
"300559540001028", "2"
"300559540001027", "2"
"300559540001026", "2"
"300210001002016", "2"
"300830702001074", "2"
"300830702001069", "2"
"300830702001070", "2"
"300830702001067", "2"
"300210001002017", "2"
"300830702001068", "2"
"300830702001271", "2"
"300830702001090", "2"
"300830702001087", "2"
"300830702001055", "2"
"300830702001022", "2"
"300830702001051", "2"
"300830702001054", "2"
"300830702001083", "2"
"300830702001082", "2"
"300830702001053", "2"
"300830702001058", "2"

"300830702001270", "2"
"300830702001091", "2"
"300830702001269", "2"
"300830702001088", "2"
"300830702001567", "2"
"300830702001089", "2"
"300830702001565", "2"
"300830702001108", "2"
"300830702001107", "2"
"300830702001052", "2"
"300830702001072", "2"
"300830702001071", "2"
"300830702001059", "2"
"300830702001073", "2"
"300830702001092", "2"
"300830702001095", "2"
"300830702001093", "2"
"300830702001094", "2"
"300830702001060", "2"
"300830702001020", "2"
"300830702001021", "2"
"300830702001019", "2"
"300830701001204", "2"
"300830701001202", "2"
"300830701001201", "2"
"300830701001200", "2"
"300830701001199", "2"
"300830701001203", "2"
"300830701001171", "2"
"300830702001017", "2"
"300830702001018", "2"
"300830701001173", "2"
"300830701001290", "2"
"300830702001016", "2"
"300830702001015", "2"
"300830701001291", "2"
"300830701001289", "2"
"300830701001172", "2"
"300830701001163", "2"
"300830701001176", "2"
"300830701001174", "2"
"300830701001188", "2"
"300830701001183", "2"
"300830701001077", "2"
"300830701001084", "2"
"300830701001469", "2"
"300830701001094", "2"
"300830701001156", "2"
"300830701001155", "2"
"300830701001187", "2"
"300830701001154", "2"
"300830701001095", "2"
"300830701001153", "2"
"300830701001099", "2"

"300830701001093", "2"
"300830701001073", "2"
"300830701001470", "2"
"300830701001096", "2"
"300830701001100", "2"
"300830701001101", "2"
"300859400022309", "2"
"300859400022311", "2"
"300859400022305", "2"
"300859400022155", "2"
"300859400022222", "2"
"300859400022308", "2"
"300859400022306", "2"
"300859400022323", "2"
"300859400022219", "2"
"300859400022224", "2"
"300859400022220", "2"
"300859400022221", "2"
"300859400022211", "2"
"300859400022210", "2"
"300859400022331", "2"
"300859400022156", "2"
"300859400022168", "2"
"300859400022209", "2"
"300250001001278", "2"
"300250001001280", "2"
"300250001001276", "2"
"300250001001360", "2"
"300250001001359", "2"
"300250001001284", "2"
"300250001001271", "2"
"300250001001286", "2"
"300250001001358", "2"
"300250001001356", "2"
"300250001001357", "2"
"300250001001287", "2"
"300250001001285", "2"
"300250001001279", "2"
"300250001001272", "2"
"300250001001273", "2"
"300250001001275", "2"
"300250001001274", "2"
"300250001001220", "2"
"300250001001255", "2"
"300250001001257", "2"
"300250001001256", "2"
"300250001001258", "2"
"300250001001249", "2"
"300250001001250", "2"
"300250001001247", "2"
"300250001001154", "2"
"300250001001263", "2"
"300250001001262", "2"
"300250001001264", "2"

"300250001001222", "2"
"300250001001223", "2"
"300250001001341", "2"
"300250001001384", "2"
"300110003002143", "2"
"300110003002145", "2"
"300110003002144", "2"
"300110003002146", "2"
"300110003002148", "2"
"300110003002005", "2"
"300250001001362", "2"
"300250001001344", "2"
"300250001001352", "2"
"300250001001342", "2"
"300250001001313", "2"
"300250001001343", "2"
"300250001001312", "2"
"300250001001383", "2"
"300250001001265", "2"
"300250001001282", "2"
"300250001001269", "2"
"300250001001361", "2"
"300250001001270", "2"
"300250001001254", "2"
"300250001001281", "2"
"300250001001277", "2"
"300250001001283", "2"
"300859400022212", "2"
"300859400022207", "2"
"300859400022324", "2"
"300859400022203", "2"
"300859400022325", "2"
"300859400022208", "2"
"300859400022205", "2"
"300859400022204", "2"
"300859400022217", "2"
"300830701001060", "2"
"300859400022202", "2"
"300859400022218", "2"
"300859400022206", "2"
"300830701001059", "2"
"300830701001098", "2"
"300830701001057", "2"
"300859400022198", "2"
"300859400022199", "2"
"300859400022215", "2"
"300859400022216", "2"
"300859400022200", "2"
"300859400022201", "2"
"300859400022169", "2"
"300859400022167", "2"
"300859400022166", "2"
"301051001002055", "2"
"301051001002022", "2"

"301051001002390", "2"
"301051001002027", "2"
"301051001002025", "2"
"301051001002023", "2"
"301051001002031", "2"
"300250001001323", "2"
"300250001001318", "2"
"300250001001317", "2"
"300250001001301", "2"
"300250001001316", "2"
"300250001001321", "2"
"300110003001106", "2"
"300110003001109", "2"
"300110003001108", "2"
"300250001001339", "2"
"300250001001349", "2"
"300110003001111", "2"
"300250001001347", "2"
"300250001001346", "2"
"300110003002001", "2"
"300250001001348", "2"
"300250001001345", "2"
"300250001001338", "2"
"300250001001322", "2"
"300250001001319", "2"
"300250001001340", "2"
"300110003001044", "2"
"300110003001045", "2"
"300110003001050", "2"
"300110003001215", "2"
"300110003001056", "2"
"300110003001220", "2"
"300110003001221", "2"
"300110003001214", "2"
"300110003001216", "2"
"300110003001217", "2"
"300110003001229", "2"
"300110003001208", "2"
"300110003001210", "2"
"300110003001049", "2"
"300110003001230", "2"
"300110003001040", "2"
"300110003001039", "2"
"300110003001033", "2"
"300110003001025", "2"
"300110003001024", "2"
"300110003001034", "2"
"300110003001035", "2"
"300110003001023", "2"
"300110003001211", "2"
"300110003001043", "2"
"300110003001042", "2"
"300110003001038", "2"
"300110003001041", "2"

"300110003001036", "2"
"300110003001037", "2"
"300110003001022", "2"
"300110003001014", "2"
"300210001002140", "2"
"300210001002150", "2"
"300210001002102", "2"
"300210001002101", "2"
"300210001002184", "2"
"300210001002161", "2"
"300210001001010", "2"
"300210001001009", "2"
"300210001001014", "2"
"300210001001013", "2"
"300210001002162", "2"
"300210001001028", "2"
"300210001001027", "2"
"300210001001019", "2"
"300210001001011", "2"
"300210001002149", "2"
"300210001002141", "2"
"300210001002142", "2"
"300210001002100", "2"
"300210001002105", "2"
"300210001002085", "2"
"300210001002080", "2"
"300210001002076", "2"
"300110003002081", "2"
"300110003002060", "2"
"300110003002059", "2"
"300110003001062", "2"
"300110003002063", "2"
"300110003001060", "2"
"300110003001054", "2"
"300110003002061", "2"
"300110003001061", "2"
"300110003001064", "2"
"300110003002076", "2"
"300110003002050", "2"
"300110003002049", "2"
"300110003002052", "2"
"300110003002097", "2"
"300110003002058", "2"
"300110003002056", "2"
"300110003002053", "2"
"300110003002100", "2"
"300110003002099", "2"
"300110003002160", "2"
"300110003002186", "2"
"300110003002101", "2"
"300110003002183", "2"
"300110003002182", "2"
"300110003002158", "2"
"300110003002159", "2"

"300110003002156", "2"
"300110003002088", "2"
"300110003002071", "2"
"300110003002504", "2"
"300110003002503", "2"
"300110003002502", "2"
"300110003002072", "2"
"300110003002064", "2"
"300110003002073", "2"
"300110003002084", "2"
"300110003002505", "2"
"300110003002078", "2"
"300110003002080", "2"
"300110003002079", "2"
"300110003002074", "2"
"300110003002077", "2"
"300110003002075", "2"
"300110003002236", "2"
"300110003002213", "2"
"300110003002082", "2"
"300110003002087", "2"
"300110003002083", "2"
"300110003002514", "2"
"300110003002085", "2"
"300110003002231", "2"
"300110003002230", "2"
"300110003002208", "2"
"300110003002229", "2"
"300110003002209", "2"
"300110003002210", "2"
"300110003002093", "2"
"300110003002214", "2"
"300110003002212", "2"
"300110003002499", "2"
"300110003002207", "2"
"300110003002094", "2"
"300110003002206", "2"
"300110003002095", "2"
"300110003002363", "2"
"300110003002478", "2"
"300110003002479", "2"
"300110003002498", "2"
"300110003002486", "2"
"300110003002468", "2"
"300110003002491", "2"
"300110003002469", "2"
"300110003002470", "2"
"300110003002471", "2"
"300110003002497", "2"
"300110003002485", "2"
"300110003002484", "2"
"300110003002482", "2"
"300110003002483", "2"
"300110003002481", "2"

"300110003002399", "2"
"300110003002388", "2"
"300110003002394", "2"
"300110003002396", "2"
"300110003002390", "2"
"300110003002389", "2"
"300110003002403", "2"
"300110003002404", "2"
"300110003002405", "2"
"300110003002387", "2"
"300110003002247", "2"
"300110003002248", "2"
"300110003002258", "2"
"300110003002239", "2"
"300910902003154", "2"
"300910902003153", "2"
"300910902003129", "2"
"300910902003069", "2"
"300910902003059", "2"
"300910902003003", "2"
"300910902003058", "2"
"300910902003061", "2"
"300910902003014", "2"
"300910902003013", "2"
"300910902003306", "2"
"300910902003057", "2"
"300910902003015", "2"
"300110003002459", "2"
"300110003002410", "2"
"300110003002458", "2"
"300110003002420", "2"
"300110003002419", "2"
"300110003002411", "2"
"300110003002456", "2"
"300110003002455", "2"
"300110003002454", "2"
"300910902003161", "2"
"300910904001219", "2"
"300910902003164", "2"
"300910902003286", "2"
"300910902003165", "2"
"300910902003166", "2"
"300910902003152", "2"
"300190203001156", "2"
"300190203002011", "2"
"300190203002004", "2"
"300190203001170", "2"
"300190203001166", "2"
"300190203001157", "2"
"300190203001171", "2"
"300190203001172", "2"
"300190203001167", "2"
"300190203002000", "2"
"300190203001164", "2"

"300190203001090", "2"
"300190203001165", "2"
"300190203001163", "2"
"300190203001089", "2"
"300190203001168", "2"
"300190203001158", "2"
"300190203001159", "2"
"300190203001169", "2"
"300190203001161", "2"
"300190203001178", "2"
"300190203001282", "2"
"300190203001160", "2"
"300190203001173", "2"
"300190203001162", "2"
"300190203001238", "2"
"300190203001230", "2"
"300190203001227", "2"
"300190203001222", "2"
"300190203001219", "2"
"300190203001277", "2"
"300190203001220", "2"
"300910902003294", "2"
"300190203001229", "2"
"300910902003297", "2"
"300910902003293", "2"
"300190203001241", "2"
"300190203001240", "2"
"300190203001239", "2"
"300910904001228", "2"
"300190203001228", "2"
"300910904001229", "2"
"300910904001230", "2"
"300910904001227", "2"
"300859400022003", "2"
"300859400022002", "2"
"300910904001231", "2"
"300910904001220", "2"
"300910904001232", "2"
"300910904001226", "2"
"300910904001225", "2"
"300910902003295", "2"
"300910902003298", "2"
"300910902003296", "2"
"300859400022070", "2"
"300859400022065", "2"
"300859400022068", "2"
"300859400022056", "2"
"300859400022054", "2"
"300859400022069", "2"
"300859400022057", "2"
"300859400022055", "2"
"300859400022012", "2"
"300859400022011", "2"
"300859400022059", "2"

"300859400022060", "2"
"300859400022058", "2"
"300859400022010", "2"
"300859400022007", "2"
"300859400022031", "2"
"300859400022032", "2"
"300859400022029", "2"
"300859400022033", "2"
"300859400022028", "2"
"300859400022005", "2"
"300190203001292", "2"
"300859400022004", "2"
"300190203001237", "2"
"300190203001226", "2"
"300870002001157", "2"
"300870002001156", "2"
"300870002001158", "2"
"300870002001155", "2"
"300870002001163", "2"
"300870002001147", "2"
"301039635001159", "2"
"300870002001140", "2"
"300870002001141", "2"
"300870002001138", "2"
"300870002001139", "2"
"300870002001131", "2"
"300870002001127", "2"
"300870002001137", "2"
"300870002001130", "2"
"300870002001128", "2"
"300870002001204", "2"
"300870002001205", "2"
"300870002001164", "2"
"300870002001187", "2"
"300870002001150", "2"
"300870002001148", "2"
"300870002001192", "2"
"300870002001165", "2"
"300870002001185", "2"
"300870002001190", "2"
"300870002001199", "2"
"300870002001198", "2"
"300870002001197", "2"
"300870002001149", "2"
"300870002001191", "2"
"300870002001166", "2"
"300870002001167", "2"
"300870002001154", "2"
"300870002001189", "2"
"300870002001194", "2"
"300870002001168", "2"
"300870002001142", "2"
"300870002001089", "2"
"300870002001062", "2"

"300870002001152", "2"
"300870002001153", "2"
"300870002001151", "2"
"300870002001144", "2"
"300870002001143", "2"
"300870002001085", "2"
"300870002001064", "2"
"300870002001087", "2"
"300870002001088", "2"
"300870002001086", "2"
"300879404001019", "2"
"300879404001020", "2"
"300879404001021", "2"
"300879404001023", "2"
"300859400022101", "2"
"300859400022103", "2"
"300859400022335", "2"
"300859400022097", "2"
"300859400022098", "2"
"300859400022099", "2"
"300859400022096", "2"
"300859400022091", "2"
"300859400022048", "2"
"300859400022049", "2"
"300859400022050", "2"
"300859400022051", "2"
"300859400022052", "2"
"300859400022053", "2"
"300859400022014", "2"
"300859400022015", "2"
"300859400022157", "2"
"300859400022159", "2"
"300859400022158", "2"
"300859400022100", "2"
"300859400022095", "2"
"300859400022067", "2"
"300859400022161", "2"
"300859400022093", "2"
"300859400022160", "2"
"300859400022092", "2"
"300859400022094", "2"
"300859400022066", "2"
"300039404001247", "2"
"300039404001180", "2"
"300039404001181", "2"
"300039404001175", "2"
"300039404001173", "2"
"300039404001174", "2"
"300039404001179", "2"
"300039404001171", "2"
"300039407001042", "2"
"300039407001033", "2"
"300039407001325", "2"
"300039407001041", "2"

"300039407001032", "2"
"300039407001020", "2"
"300039407001030", "2"
"300039404001145", "2"
"300039404001144", "2"
"300039404001143", "2"
"300039404001130", "2"
"300039404001172", "2"
"300039404001146", "2"
"300039404001147", "2"
"300039404001148", "2"
"300039404001282", "2"
"300039404001127", "2"
"300039407001031", "2"
"300039404001126", "2"
"300039404001125", "2"
"300039404001128", "2"
"300039404001129", "2"
"300039404001124", "2"
"300039404001122", "2"
"300039404001121", "2"
"300039404001123", "2"
"300039404001120", "2"
"300039404001119", "2"
"300039404001140", "2"
"300039404001131", "2"
"300039407001013", "2"
"300039407001015", "2"
"300039407001014", "2"
"300039407001006", "2"
"300039407001016", "2"
"300039407001010", "2"
"300039407001012", "2"
"300039407001009", "2"
"300039406002178", "2"
"300039407001022", "2"
"300039407001025", "2"
"300039407001021", "2"
"300039407001011", "2"
"300039407001008", "2"
"300039407001332", "2"
"300039407001007", "2"
"300039404001097", "2"
"300039404001100", "2"
"300039404001086", "2"
"300039404001133", "2"
"300039404001098", "2"
"300039404001099", "2"
"300039404001087", "2"
"300039404001094", "2"
"300039404001090", "2"
"300039404001089", "2"
"300039404001088", "2"
"300039404001093", "2"

"300039406002162", "2"
"300039406002099", "2"
"300039406002107", "2"
"300039406002163", "2"
"300039406002104", "2"
"300039406002105", "2"
"300039406002106", "2"
"300039406002101", "2"
"300039406002098", "2"
"300039406002100", "2"
"300039406002097", "2"
"300039404001092", "2"
"300039404001091", "2"
"300039404001077", "2"
"300039404001081", "2"
"300039404001080", "2"
"300039404001082", "2"
"300039404001054", "2"
"300039404001281", "2"
"300039404001053", "2"
"300039404001055", "2"
"300039404001076", "2"
"300039404001079", "2"
"300039404001052", "2"
"300039404001078", "2"
"300039404001051", "2"
"300039404001070", "2"
"300039404001071", "2"
"300039404001073", "2"
"300039404001072", "2"
"300039404001056", "2"
"300039404001057", "2"
"300039404001058", "2"
"300039404001059", "2"
"300039404001010", "2"
"300039404001043", "2"
"300039404001011", "2"
"300039404001041", "2"
"300039404001008", "2"
"300039406001050", "2"
"300039406001048", "2"
"300039406001047", "2"
"300039406002129", "2"
"300039406001049", "2"
"300039406001033", "2"
"300039406002060", "2"
"300030001004379", "2"
"300030001004369", "2"
"300030001004363", "2"
"300030001004015", "2"
"300030001004017", "2"
"300030001004018", "2"
"300039406002096", "2"
"300039406002018", "2"

"300039406002019", "2"
"300039406002021", "2"
"300039406002020", "2"
"300039404001007", "2"
"300039404001006", "2"
"300030001004402", "2"
"300039406002003", "2"
"300039406002002", "2"
"300039406002001", "2"
"300039406002000", "2"
"300030001004013", "2"
"300030001004016", "2"
"300030001004389", "2"
"300030001004390", "2"
"300030001004391", "2"
"300030001004388", "2"
"300030001004003", "2"
"300030001004014", "2"
"300030001004403", "2"
"300030001004394", "2"
"300030001004002", "2"
"300030001004012", "2"
"300030001004393", "2"
"300030001004395", "2"
"300030001004001", "2"
"300030001004004", "2"
"300030001004000", "2"
"300030001004324", "2"
"300030001004032", "2"
"300030001004024", "2"
"301039635001213", "2"
"300030001004025", "2"
"300030001004033", "2"
"301039635001212", "2"
"300750001001670", "2"
"300039404001177", "2"
"300039404001178", "2"
"300039404001170", "2"
"300039404001169", "2"
"300039404001155", "2"
"300039404001246", "2"
"300039404001176", "2"
"300039404001273", "2"
"300039404001184", "2"
"300039404001165", "2"
"300039404001166", "2"
"300039404001156", "2"
"300039404001164", "2"
"300039404001168", "2"
"300039404001167", "2"
"300039404001157", "2"
"300039404001149", "2"
"300039404001142", "2"
"300039404001141", "2"

"300039404001150", "2"
"300039404001132", "2"
"300039404001139", "2"
"300039404001138", "2"
"300039404001151", "2"
"300870002002197", "2"
"300870002002196", "2"
"300870002002195", "2"
"300870002002165", "2"
"300870002002157", "2"
"300039404001084", "2"
"300039404001134", "2"
"300039404001085", "2"
"300039404001074", "2"
"300039404001075", "2"
"300039404001083", "2"
"300039404001101", "2"
"300039404001102", "2"
"300039404001115", "2"
"300039404001116", "2"
"300039404001104", "2"
"300039404001105", "2"
"300039404001103", "2"
"300039404001069", "2"
"300039404001063", "2"
"300039404001060", "2"
"300039404001046", "2"
"300039404001048", "2"
"300039404001061", "2"
"300039404001064", "2"
"300039404001284", "2"
"300039404001047", "2"
"300039404001062", "2"
"300039404001068", "2"
"300039404001065", "2"
"300039404001067", "2"
"300039404001049", "2"
"300039404001066", "2"
"300039404001045", "2"
"300039404001042", "2"
"300039404001044", "2"
"300039404001040", "2"
"300039404001012", "2"
"300039404001009", "2"
"300039404001039", "2"
"300039404001038", "2"
"300039404001037", "2"
"300039404001036", "2"
"300039404001034", "2"
"300039404001035", "2"
"300039404001106", "2"
"300039404001050", "2"
"300039404001033", "2"
"300039404001030", "2"

"300039404001031", "2"
"300039404001032", "2"
"300039404001029", "2"
"300039404001017", "2"
"300039404001018", "2"
"300039407001206", "2"
"300039407001231", "2"
"300039407001225", "2"
"300039407001207", "2"
"300039407001208", "2"
"300039407001223", "2"
"300039407001224", "2"
"300039407001212", "2"
"300039407001222", "2"
"300039407001221", "2"
"300039407001216", "2"
"300039407001230", "2"
"300039407001229", "2"
"300039407001228", "2"
"300039407001220", "2"
"300039407001219", "2"
"300039407001215", "2"
"300039407001217", "2"
"300039407001218", "2"
"300039404001264", "2"
"300039404001263", "2"
"300039404001268", "2"
"300039404001267", "2"
"300039404001258", "2"
"300039404001257", "2"
"300039404001251", "2"
"300039404001252", "2"
"300039404001256", "2"
"300039404001253", "2"
"300039405001193", "2"
"300039406002084", "2"
"300039407001209", "2"
"300039407001213", "2"
"300039407001038", "2"
"300039407001037", "2"
"300039407001036", "2"
"300039407001326", "2"
"300039407001027", "2"
"300039407001019", "2"
"300039407001026", "2"
"300039407001324", "2"
"300039407001040", "2"
"300039407001035", "2"
"300039407001039", "2"
"300039407001034", "2"
"300039407001029", "2"
"300039407001028", "2"
"300039407001214", "2"
"300039407001210", "2"

"300039407001211", "2"
"300039404001250", "2"
"300039404001249", "2"
"300039404001248", "2"
"300039404001183", "2"
"300039404001182", "2"
"300039404001255", "2"
"300879404002050", "2"
"300879404002049", "2"
"300879404002052", "2"
"300879404002028", "2"
"300879404002029", "2"
"300879404002030", "2"
"300879404002031", "2"
"300879404002065", "2"
"300879404002023", "2"
"300879404002018", "2"
"300039404001013", "2"
"300039404001005", "2"
"300039404001014", "2"
"300039404001004", "2"
"300030001004401", "2"
"300030001004400", "2"
"300870002002111", "2"
"300039404001015", "2"
"300039404001016", "2"
"300039404001003", "2"
"300870002002112", "2"
"300870002002110", "2"
"300870002002113", "2"
"300030001004398", "2"
"300030001004011", "2"
"300030001004399", "2"
"300030001004010", "2"
"300030001004009", "2"
"300030001004392", "2"
"300030001004005", "2"
"300030001004006", "2"
"301039635001235", "2"
"300030001004007", "2"
"300870002001242", "2"
"300870002001238", "2"
"300870002002109", "2"
"300870002002088", "2"
"300030001004008", "2"
"300870002001243", "2"
"300870002002090", "2"
"300870002002072", "2"
"300870002001228", "2"
"300039404001001", "2"
"300039404001019", "2"
"300039404001002", "2"
"300039405002272", "2"
"300039405002151", "2"

"300039405002152", "2"
"300039405001195", "2"
"300039405001187", "2"
"300039405001189", "2"
"300090005001176", "2"
"300039405001188", "2"
"300039405001190", "2"
"300039405001194", "2"
"300039405001207", "2"
"300039405001208", "2"
"300039405002260", "2"
"300039405002262", "2"
"300039405001191", "2"
"300039405002312", "2"
"300039405002261", "2"
"300039405001012", "2"
"300039405002258", "2"
"300039405002159", "2"
"300039405002263", "2"
"300039405002154", "2"
"300039405002249", "2"
"300039405002156", "2"
"300039405002158", "2"
"300039405002227", "2"
"300039405002259", "2"
"300039405002216", "2"
"300039405002215", "2"
"300039405002239", "2"
"300039405002195", "2"
"300039405001125", "2"
"300039405001147", "2"
"300039405001130", "2"
"300039405001131", "2"
"300039405002196", "2"
"300039405001129", "2"
"300039405001029", "2"
"300039405002240", "2"
"300039405002190", "2"
"300039405002191", "2"
"300039407001168", "2"
"300039407001167", "2"
"300039407001164", "2"
"300039407001166", "2"
"300039405001123", "2"
"300039407001165", "2"
"300039405001160", "2"
"300039407001163", "2"
"300039407001307", "2"
"300039407001156", "2"
"300039405001165", "2"
"300039405001170", "2"
"300039407001155", "2"
"300039407001157", "2"
"300039407001158", "2"

"300039405001168", "2"
"300039405001118", "2"
"300039405001146", "2"
"300039405002251", "2"
"300039405001008", "2"
"300039405002225", "2"
"300039405002226", "2"
"300039405002252", "2"
"300039405002255", "2"
"300039405002256", "2"
"300039405002253", "2"
"300039405002206", "2"
"300039405002268", "2"
"300039405002130", "2"
"300039405002131", "2"
"300039405002134", "2"
"300039405002267", "2"
"300039405002266", "2"
"300039405002132", "2"
"300039405002133", "2"
"300039405002049", "2"
"300039405002276", "2"
"300039405002149", "2"
"300039405002150", "2"
"300039405002148", "2"
"300090005001169", "2"
"300090005001163", "2"
"300090005001375", "2"
"300039405001204", "2"
"300039405001203", "2"
"300090005001179", "2"
"300090005001178", "2"
"300090005001170", "2"
"300090005001171", "2"
"300090005001164", "2"
"300039405001186", "2"
"300090005001177", "2"
"300039405002277", "2"
"300039405002285", "2"
"300039405002275", "2"
"300039405002278", "2"
"300039405002291", "2"
"300039405002280", "2"
"300039405002282", "2"
"300039405002281", "2"
"300039405002155", "2"
"300039405002270", "2"
"300039405002269", "2"
"300039405002265", "2"
"300039405002292", "2"
"300039405002283", "2"
"300039405002274", "2"
"300039405002153", "2"
"300039405002284", "2"

"300039405002273", "2"
"301110015021234", "2"
"301110015021229", "2"
"301110015021228", "2"
"301110015021208", "2"
"301110015021223", "2"
"301110015021177", "2"
"301110015021224", "2"
"301110015021216", "2"
"301110015021225", "2"
"301110015021227", "2"
"301110015021226", "2"
"301110015021176", "2"
"301110015021181", "2"
"301110015021217", "2"
"301110015021175", "2"
"301110015021209", "2"
"301110015021192", "2"
"301110015021210", "2"
"301110015021211", "2"
"301110015021215", "2"
"301110015021231", "2"
"301110015021198", "2"
"301110015021194", "2"
"301110015021214", "2"
"301110015021213", "2"
"301110015021190", "2"
"301110015021212", "2"
"301110015021095", "2"
"301110015021193", "2"
"301110015021091", "2"
"300030001004298", "2"
"300030001004127", "2"
"300039405002307", "2"
"300039405002306", "2"
"300039405002051", "2"
"301119400011142", "2"
"301119400011098", "2"
"301119400011096", "2"
"301119400011099", "2"
"300090005001174", "2"
"300090005001175", "2"
"300090005001389", "2"
"300090005001172", "2"
"300090005001165", "2"
"300090005001150", "2"
"300090005001166", "2"
"300090005001154", "2"
"300090005001160", "2"
"300090005001162", "2"
"300090005001161", "2"
"300090005001167", "2"
"300090005001168", "2"
"301110015021184", "2"

"301110015021172", "2"
"301110015021170", "2"
"301110015021086", "2"
"301110015021183", "2"
"301110015021068", "2"
"301110015021067", "2"
"301110015021065", "2"
"301110015021066", "2"
"301110015021062", "2"
"301110015021061", "2"
"300030001004294", "2"
"300030001004125", "2"
"300030001004286", "2"
"300030001004124", "2"
"300030001004120", "2"
"301110015021278", "2"
"300030001004284", "2"
"300030001004285", "2"
"300030001004119", "2"
"300030001004118", "2"
"300030001004122", "2"
"301110015021200", "2"
"301110015021199", "2"
"300030001004117", "2"
"301110015021280", "2"
"301110015021201", "2"
"300039405001007", "2"
"300039405001013", "2"
"300039405001014", "2"
"300039405001015", "2"
"300039405001010", "2"
"300039405001017", "2"
"300039405001173", "2"
"300039405001018", "2"
"300039405002254", "2"
"300039405002233", "2"
"300039405002232", "2"
"300039405002207", "2"
"300039405002208", "2"
"300039405001009", "2"
"300039405001011", "2"
"300039405001180", "2"
"300039405002257", "2"
"300039405002247", "2"
"300039405002248", "2"
"300039405002243", "2"
"300039405002231", "2"
"300039405002242", "2"
"300039405002241", "2"
"300039405002246", "2"
"300039405001176", "2"
"300039405001175", "2"
"300039405001177", "2"
"300039405001179", "2"

"300039405001183", "2"
"300039405001181", "2"
"300039405001182", "2"
"300039405002245", "2"
"300090005001152", "2"
"300090005001158", "2"
"300090005001159", "2"
"300090005001157", "2"
"300090005001156", "2"
"300090005001180", "2"
"300039405002295", "2"
"300039405002124", "2"
"300039405002296", "2"
"300039405002121", "2"
"300039405002120", "2"
"300039405002114", "2"
"300039405002123", "2"
"300039405002116", "2"
"300039405002293", "2"
"300039405002294", "2"
"300039405002290", "2"
"300039405002288", "2"
"300039405002289", "2"
"300039405002122", "2"
"300039405002287", "2"
"300039405002286", "2"
"300039405002279", "2"
"300039405002127", "2"
"300039405002128", "2"
"300039405002129", "2"
"300039405002102", "2"
"300039405002125", "2"
"300090005001153", "2"
"300090005001148", "2"
"300090005001149", "2"
"300030001004130", "2"
"300030001004140", "2"
"300030001004134", "2"
"300030001004129", "2"
"300030001004133", "2"
"300030001004287", "2"
"300030001004291", "2"
"300030001004288", "2"
"300030001004131", "2"
"300030001004290", "2"
"300030001004141", "2"
"300030001004292", "2"
"300030001004289", "2"
"300030001004280", "2"
"300030001004281", "2"
"301110015021243", "2"
"301110015021238", "2"
"301110015021376", "2"
"301110015021375", "2"

"301110015021237","2"
"301110015021275","2"
"300030001004299","2"
"301110015021276","2"
"301110015021277","2"
"301110015021207","2"
"300039405001099","2"
"300039405001101","2"
"300039405002203","2"
"300039405002271","2"
"300039405002173","2"
"300039405002202","2"
"300039405002175","2"
"300039405002174","2"
"300039405002169","2"
"300039405002036","2"
"300039405002171","2"
"300039405002040","2"
"300039405002168","2"
"300039405002037","2"
"300039405002176","2"
"300039405002197","2"
"300039405002264","2"
"300039405002177","2"
"300039405002250","2"
"300039405002038","2"
"300039405002027","2"
"300039405002170","2"
"300039405002178","2"
"300039405002025","2"
"300039405002010","2"
"300039405002029","2"
"300039405002007","2"
"300039405002026","2"
"300039405002028","2"
"300039407001256","2"
"300039407001273","2"
"300039407001272","2"
"300039407001269","2"
"300039407001270","2"
"300039407001310","2"
"300039407001311","2"
"300039407001312","2"
"300039407001284","2"
"300039407001268","2"
"300039407001271","2"
"300039407001267","2"
"300039407001316","2"
"300039407001263","2"
"300039407001264","2"
"300039407001265","2"
"300039407001266","2"
"300039407001258","2"
"300039407001260","2"

"300039407001259", "2"
"300039407001313", "2"
"300039407001314", "2"
"300039407001261", "2"
"300039407001262", "2"
"300039407001315", "2"
"300039407001319", "2"
"300039407001195", "2"
"300039407001196", "2"
"300039407001233", "2"
"300039407001318", "2"
"300039407001317", "2"
"300039407001232", "2"
"300039405002008", "2"
"300039405002194", "2"
"300039405002198", "2"
"300039405002201", "2"
"300039405002200", "2"
"300039405001031", "2"
"300039405001085", "2"
"300039405001174", "2"
"300039405002192", "2"
"300039405002193", "2"
"300039405002179", "2"
"300039405002181", "2"
"300039405002183", "2"
"300039405002182", "2"
"300039405002199", "2"
"300039405002180", "2"
"300039405002184", "2"
"300039405001205", "2"
"300039405001089", "2"
"300039405001088", "2"
"300039405001090", "2"
"300039405001171", "2"
"300039405001172", "2"
"300039405001091", "2"
"300039405001032", "2"
"300039405001033", "2"
"300039405002141", "2"
"300039405002140", "2"
"300039405002047", "2"
"300039405002161", "2"
"300039405002142", "2"
"300039405002145", "2"
"300039405002144", "2"
"300039405002143", "2"
"300039405002228", "2"
"300039405002229", "2"
"300039405002162", "2"
"300039405002160", "2"
"300039405002205", "2"
"300039405002166", "2"
"300039405002204", "2"

"300039405002163", "2"
"300039405002167", "2"
"300039405002164", "2"
"300039405002165", "2"
"300039405002044", "2"
"300039405002041", "2"
"300039405002042", "2"
"300039405002043", "2"
"300039405002048", "2"
"301119400011034", "2"
"300039405002046", "2"
"300039405002045", "2"
"301119400011169", "2"
"301119400011033", "2"
"301119400011168", "2"
"301119400011029", "2"
"301119400011032", "2"
"300039407001302", "2"
"300039407001303", "2"
"300039407001304", "2"
"300039407001305", "2"
"300039407001309", "2"
"300039407001301", "2"
"300039407001299", "2"
"300039407001292", "2"
"300039407001293", "2"
"300039407001294", "2"
"300039407001300", "2"
"300039407001298", "2"
"300039407001297", "2"
"300039407001308", "2"
"300039407001296", "2"
"300039407001291", "2"
"300039407001295", "2"
"300039407001285", "2"
"300039407001286", "2"
"300039407001290", "2"
"300039407001287", "2"
"300039407001283", "2"
"300039407001288", "2"
"300039407001278", "2"
"300039407001276", "2"
"300039407001277", "2"
"300039407001289", "2"
"300039407001282", "2"
"300039407001274", "2"
"300039407001281", "2"
"300039407001275", "2"
"301119400011030", "2"
"301119400011031", "2"
"300039405002030", "2"
"300039405002039", "2"
"300039405002031", "2"
"300039405002034", "2"

"300039405002033", "2"
"300039405002003", "2"
"300039405002013", "2"
"300039405002032", "2"
"300039405002009", "2"
"300039405002004", "2"
"300039405002314", "2"
"300039405002313", "2"
"301119400012054", "2"
"301119400011116", "2"
"301119400012122", "2"
"301119400012055", "2"
"301119400012051", "2"
"301119400012052", "2"
"301119400012127", "2"
"301119400011112", "2"
"301119400011084", "2"
"301119400011111", "2"
"301119400011110", "2"
"301119400012047", "2"
"301119400012046", "2"
"301119400012048", "2"
"301119400012044", "2"
"301119400013027", "2"
"301119400013028", "2"
"301119400013005", "2"
"301110015023060", "2"
"301110015023059", "2"
"301110015023003", "2"
"301110015021293", "2"
"301110015023074", "2"
"301110015023065", "2"
"301110015023061", "2"
"301110015021239", "2"
"301110015021232", "2"
"301110015021220", "2"
"301110015021221", "2"
"301110015021233", "2"
"301110015021230", "2"
"301110015023073", "2"
"301110015023068", "2"
"301110015023067", "2"
"301110015023066", "2"
"301110015023062", "2"
"301110015023006", "2"
"301110015023063", "2"
"301110015021366", "2"
"301110015021365", "2"
"301110015021219", "2"
"301110015021364", "2"
"301110015023007", "2"
"301110015021363", "2"
"301110015023000", "2"
"301110015021222", "2"

"301110015021218", "2"
"301110015021180", "2"
"301110015021179", "2"
"301110015021178", "2"
"301110015023081", "2"
"301110015021252", "2"
"301110015021251", "2"
"301110015023077", "2"
"301110015023080", "2"
"301110015023055", "2"
"301110015023079", "2"
"301110015023056", "2"
"301110015023072", "2"
"301110015023057", "2"
"301110015023005", "2"
"301110015021268", "2"
"301110015021247", "2"
"301110015021246", "2"
"300030001004230", "2"
"301110015021245", "2"
"301110015021244", "2"
"301110015021235", "2"
"301110015021236", "2"
"301110015021249", "2"
"301110015021250", "2"
"301110015023076", "2"
"301110015021248", "2"
"301110015021240", "2"
"301110015023082", "2"
"301110015021242", "2"
"301110015021241", "2"
"301110015023070", "2"
"301110015023071", "2"
"301110015023058", "2"
"301110015023075", "2"
"301110015023069", "2"
"300090001003052", "2"
"300090001003043", "2"
"300090001003049", "2"
"300090001003050", "2"
"300090001003044", "2"
"300090001003055", "2"
"300090001003048", "2"
"301119400012110", "2"
"300090005001209", "2"
"300090005001208", "2"
"300090005001207", "2"
"300090005001084", "2"
"300090005001085", "2"
"300090005001086", "2"
"300090005001206", "2"
"300090005001205", "2"
"300090005001204", "2"
"300090005001200", "2"

"300090005001370", "2"
"300090005001203", "2"
"300090005001201", "2"
"300090005001358", "2"
"300090005001195", "2"
"300090005001199", "2"
"300090005001198", "2"
"300090005001135", "2"
"300090005001196", "2"
"300090005001197", "2"
"300090005001366", "2"
"300090005001367", "2"
"300090005001371", "2"
"300090005001374", "2"
"300090005001372", "2"
"300090005001182", "2"
"300090005001373", "2"
"300090005001181", "2"
"300090005001151", "2"
"300090005001395", "2"
"300090005001155", "2"
"300090005001379", "2"
"300039405001214", "2"
"300039405001209", "2"
"300090005001376", "2"
"300039405001212", "2"
"300039405001217", "2"
"300039405001213", "2"
"300039405001210", "2"
"300090005001202", "2"
"300090005001193", "2"
"300090005001194", "2"
"300090005001190", "2"
"300090005001137", "2"
"300090005001189", "2"
"300090005001192", "2"
"300090005001138", "2"
"300090005001139", "2"
"300090005001187", "2"
"300090005001186", "2"
"300090005001140", "2"
"300039405002297", "2"
"300030001004237", "2"
"300030001004226", "2"
"300030001004227", "2"
"301110015021269", "2"
"300030001004232", "2"
"300030001004231", "2"
"300030001004229", "2"
"301110015022044", "2"
"301110015022054", "2"
"301110015023035", "2"
"301110015023031", "2"
"301110015023029", "2"

"301110015022043", "2"
"301110015022045", "2"
"301110015022035", "2"
"301110015023034", "2"
"301110015022034", "2"
"301110015023032", "2"
"301110015023033", "2"
"301110015022048", "2"
"301110015022028", "2"
"301110015022029", "2"
"301110015022030", "2"
"301110015022036", "2"
"301110015022046", "2"
"301110015022022", "2"
"300039405001081", "2"
"300039405001082", "2"
"300039405002185", "2"
"300039405002024", "2"
"300039405002186", "2"
"300039405001034", "2"
"300039405002188", "2"
"300039405002023", "2"
"300039405002189", "2"
"300039405001035", "2"
"300039405002187", "2"
"300039405002035", "2"
"300039405002011", "2"
"300039405002014", "2"
"300039405002005", "2"
"300039405002012", "2"
"300039405002015", "2"
"300039405002016", "2"
"300039405002022", "2"
"300039405002019", "2"
"300039405002018", "2"
"300039405002311", "2"
"300039405002017", "2"
"300039407001162", "2"
"300039407001170", "2"
"300039407001153", "2"
"300039407001154", "2"
"300039407001172", "2"
"300039407001253", "2"
"300039407001171", "2"
"300039407001150", "2"
"300039407001322", "2"
"300039407001323", "2"
"300039407001148", "2"
"300039407001152", "2"
"300039407001103", "2"
"300039407001102", "2"
"300039407001159", "2"
"300039407001160", "2"
"300039407001161", "2"

"300039405001098", "2"
"300039407001095", "2"
"300039405001097", "2"
"300039407001101", "2"
"300039407001096", "2"
"300039407001104", "2"
"300039407001105", "2"
"300039407001091", "2"
"300039407001097", "2"
"300039407001092", "2"
"300039407001087", "2"
"300039407001252", "2"
"300039407001174", "2"
"300039407001251", "2"
"300039407001173", "2"
"300039407001250", "2"
"300039407001280", "2"
"300039407001279", "2"
"300039407001249", "2"
"300039407001248", "2"
"301110015022053", "2"
"301110015022073", "2"
"301110015022051", "2"
"301119400011023", "2"
"301119400011022", "2"
"301119400011019", "2"
"301119400011020", "2"
"301119400011016", "2"
"301119400011021", "2"
"301119400011018", "2"
"301119400011017", "2"
"301119400022056", "2"
"300030001004265", "2"
"300030001004238", "2"
"300030001004264", "2"
"300030001004253", "2"
"300030001004252", "2"
"301119400022052", "2"
"301110015022071", "2"
"301110015022072", "2"
"301110015021279", "2"
"301110015021270", "2"
"300090002002006", "2"
"300090002001055", "2"
"300090002001067", "2"
"300090002001080", "2"
"300090002001066", "2"
"300090002001090", "2"
"300090005001216", "2"
"300090005001354", "2"
"300090005001077", "2"
"300090005001353", "2"
"300090005001355", "2"
"300090005001211", "2"

"300090005001210", "2"
"300090005001357", "2"
"300090005001083", "2"
"300090005001212", "2"
"300090005001076", "2"
"300090002001093", "2"
"300039407001151", "2"
"300039407001147", "2"
"300039407001175", "2"
"300039407001176", "2"
"300039407001145", "2"
"300039407001146", "2"
"300039407001247", "2"
"300039407001254", "2"
"300039407001177", "2"
"300039407001112", "2"
"300039407001144", "2"
"300039407001149", "2"
"300039407001106", "2"
"300039407001098", "2"
"300039407001099", "2"
"300039407001109", "2"
"300039407001111", "2"
"300039407001107", "2"
"300039407001108", "2"
"300039407001110", "2"
"300039407001113", "2"
"300039407001080", "2"
"300090005001335", "2"
"300090005001337", "2"
"300090005001336", "2"
"300090005001215", "2"
"300090005001342", "2"
"300090005001345", "2"
"300090005001344", "2"
"300090005001346", "2"
"300090005001340", "2"
"300090005001213", "2"
"300090005001214", "2"
"300090005001341", "2"
"300090005001369", "2"
"300090005001343", "2"
"300090005001368", "2"
"300030001004296", "2"
"300030001004242", "2"
"300039405002002", "2"
"300030001004263", "2"
"300030001004262", "2"
"300030001004243", "2"
"300030001004241", "2"
"300039405002001", "2"
"300030001004244", "2"
"300030001004261", "2"
"300030001004245", "2"

"300030001004239","2"
"300030001004236","2"
"300030001004225","2"
"300030001004228","2"
"300030001004240","2"
"300030001004224","2"
"300030001004137","2"
"300030001004234","2"
"300030001004235","2"
"300030001004233","2"
"300030001004136","2"
"300030001004275","2"
"300030001004138","2"
"300030001004223","2"
"300030001004142","2"
"300090005001185","2"
"300090005001146","2"
"300090005001141","2"
"300090005001142","2"
"300090005001184","2"
"300090005001143","2"
"300090005001183","2"
"300090005001145","2"
"300090005001144","2"
"300039405002118","2"
"300090005001147","2"
"300039405002104","2"
"300039405002117","2"
"300039407001245","2"
"300039407001141","2"
"300039407001257","2"
"300039407001238","2"
"300039407001237","2"
"300039407001239","2"
"300039407001180","2"
"300039407001241","2"
"300039407001244","2"
"300039407001236","2"
"300039407001240","2"
"300039407001242","2"
"300039407001243","2"
"300039407001235","2"
"300039407001234","2"
"300039407001182","2"
"300039407001181","2"
"300039407001142","2"
"300039407001183","2"
"300039407001140","2"
"300039407001139","2"
"300039407001128","2"
"300039407001185","2"
"300039407001184","2"
"300039407001143","2"
"300039407001125","2"

"300039407001331", "2"
"300039407001121", "2"
"300039407001117", "2"
"300039407001197", "2"
"300039407001194", "2"
"300039407001187", "2"
"300039407001198", "2"
"300039407001199", "2"
"300039407001227", "2"
"300039407001226", "2"
"300039407001200", "2"
"300039407001201", "2"
"300039407001204", "2"
"300039407001203", "2"
"300039407001205", "2"
"300039407001202", "2"
"300039407001188", "2"
"300039407001138", "2"
"300039407001189", "2"
"300039407001193", "2"
"300039407001192", "2"
"300039407001191", "2"
"300039407001046", "2"
"300039407001134", "2"
"300039407001133", "2"
"300039407001062", "2"
"300039407001190", "2"
"300039407001061", "2"
"300039407001048", "2"
"300039407001045", "2"
"300039407001044", "2"
"301110014022002", "2"
"301110014022004", "2"
"301110014022078", "2"
"301110014022107", "2"
"301110014022079", "2"
"301110014022007", "2"
"301110014022006", "2"
"301110014022001", "2"
"300090005001191", "2"
"300090005001188", "2"
"300030001004222", "2"
"300030001004132", "2"
"300030001004135", "2"
"300039405002000", "2"
"300030001004246", "2"
"300030001004247", "2"
"300030001004251", "2"
"300030001004250", "2"
"300030001004221", "2"
"301110014032064", "2"
"300959666001017", "2"
"300959666001018", "2"
"301110014032063", "2"

"301110014032062", "2"
"300959666001087", "2"
"301110014031040", "2"
"300959666001086", "2"
"301110014031037", "2"
"301110014031021", "2"
"300090001003002", "2"
"301110014031039", "2"
"301110014031036", "2"
"301110014031035", "2"
"301110014031019", "2"
"301110014031006", "2"
"301110014031018", "2"
"301110014031002", "2"
"301110014031020", "2"
"301110014031007", "2"
"301110014031008", "2"
"300090001003003", "2"
"301110014031041", "2"
"300090001003012", "2"
"300090001003014", "2"
"300090001003011", "2"
"301110014031033", "2"
"300090001003001", "2"
"301110014031034", "2"
"301110014031022", "2"
"301110014031016", "2"
"301110014031013", "2"
"301119400011004", "2"
"301119400011003", "2"
"301119400022026", "2"
"301119400022025", "2"
"301119400022024", "2"
"301110015022075", "2"
"301119400022028", "2"
"301119400022029", "2"
"301119400022033", "2"
"301119400022015", "2"
"301119400022022", "2"
"301119400022019", "2"
"301119400022020", "2"
"301119400022008", "2"
"301119400022021", "2"
"301119400022023", "2"
"301110015022076", "2"
"301110014024000", "2"
"301110014022080", "2"
"301110014022084", "2"
"301110014022083", "2"
"301110014022082", "2"
"301110014022081", "2"
"301110014022086", "2"
"301110014022104", "2"
"301110014022093", "2"

"301110014022087", "2"
"301110014022095", "2"
"301110014022098", "2"
"301110014022094", "2"
"301110014022089", "2"
"301110014022088", "2"
"300959666001048", "2"
"300959666001047", "2"
"300959666001037", "2"
"300959666001038", "2"
"300959666001035", "2"
"300959666001039", "2"
"300959666001036", "2"
"300959666001034", "2"
"300959666001031", "2"
"300959666001032", "2"
"300959666001028", "2"
"300959666001033", "2"
"300959666001088", "2"
"300959666001022", "2"
"300959666001084", "2"
"300959666001030", "2"
"300959666001029", "2"
"300959666001023", "2"
"300959666001085", "2"
"300959666001027", "2"
"300959666001026", "2"
"300959666001025", "2"
"300959666001102", "2"
"300959666001089", "2"
"300959666001090", "2"
"300959666001024", "2"
"301110014031009", "2"
"301110014031004", "2"
"301110014031005", "2"
"301110014031003", "2"
"300959666001014", "2"
"300959666001012", "2"
"301110015021330", "2"
"301110015012021", "2"
"301110015012016", "2"
"301110015012015", "2"
"301110015012014", "2"
"301110015012020", "2"
"301110015012019", "2"
"301110015012018", "2"
"301110015012017", "2"
"301110015012013", "2"
"301110014022106", "2"
"301110014022000", "2"
"301110015021336", "2"
"301110015021352", "2"
"301110015021332", "2"
"301110015021333", "2"

"301110015021323", "2"
"301110015021337", "2"
"301110015021324", "2"
"301110015021338", "2"
"301110015021320", "2"
"301110015021319", "2"
"301110015011083", "2"
"301110015011040", "2"
"301110015011044", "2"
"301110015011039", "2"
"301110015011033", "2"
"301110015011043", "2"
"301110015011038", "2"
"300039405002079", "2"
"300039405002080", "2"
"300039405002101", "2"
"300039405002099", "2"
"300039405002078", "2"
"300039405002086", "2"
"300039405002305", "2"
"300039405002304", "2"
"301119400011152", "2"
"300039405002087", "2"
"300039405002309", "2"
"300039405002310", "2"
"300039405002067", "2"
"300039405002068", "2"
"300039405002072", "2"
"300039405002073", "2"
"300039405002074", "2"
"300039405002075", "2"
"300039405002076", "2"
"300039405002077", "2"
"300039405002064", "2"
"300039405002062", "2"
"300039405002063", "2"
"300039405002069", "2"
"300039405002070", "2"
"301119400011154", "2"
"301119400012118", "2"
"301119400012117", "2"
"301119400012100", "2"
"301119400021037", "2"
"301110008003024", "2"
"301110008003025", "2"
"301110008003026", "2"
"301110008003012", "2"
"301110008003014", "2"
"301110008003013", "2"
"301110008003021", "2"
"301110008003015", "2"
"301110008003002", "2"
"301110008003016", "2"
"301110008001006", "2"

"301110008003001", "2"
"301110015011061", "2"
"301110007081001", "2"
"301110007081000", "2"
"301110015011052", "2"
"301110015011053", "2"
"301110015011055", "2"
"301110015011074", "2"
"301110015011054", "2"
"301110015011058", "2"
"301110015011085", "2"
"301110008001007", "2"
"301110015011049", "2"
"301119400011097", "2"
"301119400011092", "2"
"301119400011091", "2"
"301119400011081", "2"
"301119400011082", "2"
"301119400012107", "2"
"301119400012108", "2"
"301119400012114", "2"
"300090005001129", "2"
"300090005001015", "2"
"300090005001016", "2"
"301119400012116", "2"
"301119400012098", "2"
"300039405002088", "2"
"300039405002096", "2"
"300039405002082", "2"
"300039405002083", "2"
"300039405002084", "2"
"300039405002085", "2"
"300039405002081", "2"
"301119400011151", "2"
"300039405002093", "2"
"300039405002097", "2"
"300039405002300", "2"
"300039405002098", "2"
"300039405002100", "2"
"301119400012094", "2"
"301119400012095", "2"
"301119400012059", "2"
"301119400012069", "2"
"301110014043064", "2"
"301110014033101", "2"
"301110014033100", "2"
"301110014043061", "2"
"301110014043065", "2"
"301119400012062", "2"
"301119400012061", "2"
"301110014043060", "2"
"301110014043059", "2"
"301110014043063", "2"
"301110014043055", "2"

"301110014043062", "2"
"301110014043053", "2"
"301110014043054", "2"
"301110014043038", "2"
"301110014043035", "2"
"301110014043052", "2"
"301119400012063", "2"
"301110014043051", "2"
"301110014043050", "2"
"301110014043041", "2"
"301110014044029", "2"
"301110014044018", "2"
"301110014044019", "2"
"301110014044017", "2"
"301110014044011", "2"
"301110014044013", "2"
"301110014044014", "2"
"300090005001117", "2"
"300090005001118", "2"
"300090005001113", "2"
"300090005001111", "2"
"300090005001112", "2"
"300039405002094", "2"
"300039405002303", "2"
"300090005001114", "2"
"300090005001101", "2"
"300090005001104", "2"
"300039405002089", "2"
"300090005001106", "2"
"300090005001107", "2"
"300090005001017", "2"
"300090005001014", "2"
"300090005001105", "2"
"300090005001130", "2"
"301119400012115", "2"
"301119400012113", "2"
"300090001003046", "2"
"300090001003047", "2"
"300090001003162", "2"
"301119400012109", "2"
"300039405002091", "2"
"300039405002113", "2"
"300039405002112", "2"
"300039405002119", "2"
"300039405002103", "2"
"300039405002302", "2"
"300039405002301", "2"
"300090005001097", "2"
"300090005001108", "2"
"300090005001098", "2"
"300090005001099", "2"
"300090005001109", "2"
"300090005001110", "2"
"300090005001039", "2"

"300090005001115", "2"
"300090005001100", "2"
"300090005001102", "2"
"300090005001103", "2"
"301119400011040", "2"
"301119400011014", "2"
"301119400011163", "2"
"301119400011166", "2"
"301119400011010", "2"
"301119400011011", "2"
"301119400022054", "2"
"301119400011027", "2"
"301119400011013", "2"
"301119400011015", "2"
"301119400022053", "2"
"301119400011008", "2"
"301119400011002", "2"
"301119400022055", "2"
"301119400022030", "2"
"301119400011001", "2"
"301119400011000", "2"
"301119400022031", "2"
"301119400022032", "2"
"301110015022074", "2"
"301110014043028", "2"
"301110014043027", "2"
"301110014043019", "2"
"301110017041054", "2"
"301110017041048", "2"
"301110017041049", "2"
"301110014043021", "2"
"301110017041055", "2"
"301110014043020", "2"
"301110017041050", "2"
"301119400012056", "2"
"301119400012050", "2"
"301119400012053", "2"
"301119400012020", "2"
"301119400012024", "2"
"301119400012057", "2"
"301119400012125", "2"
"301119400012022", "2"
"301119400012124", "2"
"301119400012023", "2"
"301110014043044", "2"
"301119400012014", "2"
"301119400012016", "2"
"301110014043014", "2"
"301119400012015", "2"
"301119400012021", "2"
"301119400012013", "2"
"301110014043045", "2"
"301110014043012", "2"
"301110014043011", "2"

"301110014043013", "2"
"301110017041052", "2"
"301110014043009", "2"
"301110014043017", "2"
"301110014043010", "2"
"301110009013087", "2"
"301110009013088", "2"
"301119400012010", "2"
"301119400012029", "2"
"301110009013067", "2"
"301110014043048", "2"
"301110014043049", "2"
"301110014043002", "2"
"301110014043000", "2"
"301110014043004", "2"
"301110014043008", "2"
"301110014043001", "2"
"301110014043005", "2"
"301110014043066", "2"
"301110009013070", "2"
"301110009013069", "2"
"301119400012043", "2"
"301119400012041", "2"
"301119400012005", "2"
"301119400012008", "2"
"301119400012027", "2"
"301119400012007", "2"
"301119400012025", "2"
"301119400012006", "2"
"301119400012009", "2"
"301119400012028", "2"
"301119400012040", "2"
"301119400012038", "2"
"301119400012039", "2"
"301119400013006", "2"
"301119400013007", "2"
"301119400013008", "2"
"301110009013111", "2"
"301110009013110", "2"
"301110009013011", "2"
"301110014042016", "2"
"301110014041043", "2"
"301110014042021", "2"
"301110014042020", "2"
"301110014042044", "2"
"301110014042019", "2"
"301110014042022", "2"
"301110014042024", "2"
"301110014041035", "2"
"301110014041036", "2"
"301110014041012", "2"
"301110014041037", "2"
"301110014041038", "2"
"301110014041034", "2"

"301110014041042", "2"
"301110014041039", "2"
"301110014041015", "2"
"301110014041026", "2"
"301110014041041", "2"
"301110014041040", "2"
"301110014041027", "2"
"301110014041016", "2"
"301110014042018", "2"
"301110014042017", "2"
"301110014042043", "2"
"301110014042023", "2"
"301110009013058", "2"
"301110009013059", "2"
"301110009013030", "2"
"301110009012019", "2"
"301110009012020", "2"
"301110009013029", "2"
"301110009012013", "2"
"301110009012012", "2"
"301110009012016", "2"
"301110009013019", "2"
"301110009013018", "2"
"301110009013106", "2"
"301110009011014", "2"
"301110009011013", "2"
"301110009011016", "2"
"301110009011012", "2"
"301110009011011", "2"
"301110009011007", "2"
"301110009011004", "2"
"301110009011003", "2"
"301110009011015", "2"
"301110009013027", "2"
"301110009011010", "2"
"301110009011009", "2"
"301110009011008", "2"
"301110009011006", "2"
"301110009011005", "2"
"301110009011002", "2"
"301110009012018", "2"
"301110009012017", "2"
"301110010002017", "2"
"301110009012014", "2"
"301110009012003", "2"
"301110009012009", "2"
"301110009012002", "2"
"301110010002015", "2"
"301110009011000", "2"
"301110009012024", "2"
"301110009012023", "2"
"301110009012005", "2"
"301110009012001", "2"
"301110009012000", "2"

"301110010002010", "2"
"301110010002006", "2"
"301110010002002", "2"
"301110010001022", "2"
"301110010001017", "2"
"301110010001012", "2"
"301110010001007", "2"
"301110010001002", "2"
"301110010001011", "2"
"301110010001008", "2"
"301110010001001", "2"
"301110010002007", "2"
"301110010002016", "2"
"301110010002001", "2"
"301110010001021", "2"
"301110010002008", "2"
"301110010002000", "2"
"301110010001020", "2"
"301110010001018", "2"
"301110010001019", "2"
"301110010001010", "2"
"301110010001009", "2"
"301110014031038", "2"
"300090001003010", "2"
"300090001003009", "2"
"300090005001008", "2"
"300090001003057", "2"
"300090001003058", "2"
"300090005001009", "2"
"300090005001005", "2"
"300090001003059", "2"
"300090005001010", "2"
"301119400012126", "2"
"301119400012112", "2"
"300090001003041", "2"
"300090005001002", "2"
"300090001003042", "2"
"300090001003062", "2"
"300090001003060", "2"
"300090005001003", "2"
"300090001003039", "2"
"300090001003061", "2"
"300090005001006", "2"
"300090001003040", "2"
"300090001003007", "2"
"300090001003054", "2"
"300090001003053", "2"
"300090001003051", "2"
"301119400012128", "2"
"300090005001000", "2"
"300090005001001", "2"
"301119400012129", "2"
"301119400012111", "2"
"300090001003045", "2"

"300090001003156", "2"
"300090001003082", "2"
"300090001003070", "2"
"300090001003068", "2"
"300090001003067", "2"
"300090001003071", "2"
"300090005001043", "2"
"300090005001011", "2"
"300090005001012", "2"
"300090005001013", "2"
"300090001003034", "2"
"300090001003063", "2"
"300090001003035", "2"
"300090001003036", "2"
"300090001003015", "2"
"300090001003016", "2"
"300090001003064", "2"
"300090001003066", "2"
"300090001003065", "2"
"300090005001007", "2"
"300090001003037", "2"
"300090005001004", "2"
"300090001003017", "2"
"300090001003056", "2"
"300090001003038", "2"
"300090001003018", "2"
"300959666001104", "2"
"300090001003000", "2"
"300959666001128", "2"
"301110006003006", "2"
"301110006003007", "2"
"301110005001002", "2"
"301110006002013", "2"
"301110006002010", "2"
"301110006002005", "2"
"301110006002004", "2"
"301110006002009", "2"
"301110006002006", "2"
"301110006003003", "2"
"301110006003002", "2"
"301110007043035", "2"
"301110007043046", "2"
"301110006002014", "2"
"301110006002021", "2"
"301110006002016", "2"
"301110006002020", "2"
"301110006002015", "2"
"301110006002003", "2"
"301110005001000", "2"
"301110006002019", "2"
"301110006002018", "2"
"301110004021009", "2"
"301110006002017", "2"
"301110007043045", "2"

"301110007043024", "2"
"301110014023018", "2"
"301110014023022", "2"
"301110014023025", "2"
"301110014023023", "2"
"301110014023026", "2"
"301110014023004", "2"
"301110014023040", "2"
"301110007043037", "2"
"301110014023027", "2"
"301110014023001", "2"
"301110014023000", "2"
"301110014024001", "2"
"301110014023041", "2"
"301110007043023", "2"
"301110007043027", "2"
"301110014023038", "2"
"301110014023039", "2"
"301110014024047", "2"
"301110014024008", "2"
"301110014024046", "2"
"301110014024009", "2"
"301110014023028", "2"
"301110014022152", "2"
"301110014022120", "2"
"301110014022130", "2"
"301110014022131", "2"
"301110014022132", "2"
"301110014022119", "2"
"301110014022121", "2"
"301110014022125", "2"
"301110014022122", "2"
"301110014022048", "2"
"301110014022050", "2"
"301110014022063", "2"
"301110014022045", "2"
"301110014022046", "2"
"300090001003077", "2"
"300090001003151", "2"
"300090001003029", "2"
"300090001003152", "2"
"300090001003079", "2"
"300090001003083", "2"
"300090001003074", "2"
"300090001003084", "2"
"300090001003154", "2"
"300090001003031", "2"
"300090001003080", "2"
"300090001003006", "2"
"300090001003019", "2"
"300090001003158", "2"
"300959666001157", "2"
"300090001003159", "2"
"300090001003032", "2"

"300090001003033", "2"
"300090001003020", "2"
"300090001003005", "2"
"300090001003008", "2"
"300959666001103", "2"
"300090001003161", "2"
"300090001003160", "2"
"300959666001106", "2"
"300090001003092", "2"
"300090001003094", "2"
"300090001003099", "2"
"300090005001029", "2"
"300090005001028", "2"
"300090005001024", "2"
"301110014022011", "2"
"301110014022059", "2"
"301110014022034", "2"
"301110014022033", "2"
"301110014022010", "2"
"301110014022058", "2"
"301110014022051", "2"
"301110014022054", "2"
"301110014022009", "2"
"301110014022055", "2"
"301110014024048", "2"
"301110014024003", "2"
"301110014022074", "2"
"301110014022072", "2"
"301110014022053", "2"
"301110014022075", "2"
"301110014022076", "2"
"301110014022077", "2"
"301110014022005", "2"
"301110014022003", "2"
"301110014022008", "2"
"301110014024039", "2"
"301110014024041", "2"
"301110014024055", "2"
"301110014024018", "2"
"301110014024020", "2"
"301110014024019", "2"
"301110014024023", "2"
"301110014024054", "2"
"301110014024012", "2"
"301110014024015", "2"
"301110014024013", "2"
"301110014024016", "2"
"301110014024021", "2"
"301110014024022", "2"
"301110014024027", "2"
"301110014024026", "2"
"301110014024030", "2"
"301110014024028", "2"
"301110014024036", "2"

"301110014024029", "2"
"301110014024014", "2"
"301110014024011", "2"
"301110014024025", "2"
"301110014024010", "2"
"301110007043025", "2"
"301110007043032", "2"
"301110007043008", "2"
"301110014024040", "2"
"301110007043012", "2"
"301110007043011", "2"
"301110007041001", "2"
"301110007043004", "2"
"301110002003094", "2"
"301110008001066", "2"
"301110008001062", "2"
"301110008001032", "2"
"301110002003000", "2"
"301110007061032", "2"
"301110008001068", "2"
"301110008001067", "2"
"301110008001031", "2"
"301110008001037", "2"
"301110007061030", "2"
"301110007061020", "2"
"301110007061019", "2"
"301110007061021", "2"
"301110007061029", "2"
"301110007061031", "2"
"301110007043031", "2"
"301110007043054", "2"
"301110007043049", "2"
"301110007043050", "2"
"301110007043053", "2"
"301110007043052", "2"
"301110014024043", "2"
"301110007043055", "2"
"301110007043051", "2"
"301110007043028", "2"
"301110007043030", "2"
"301110007043036", "2"
"301110007043056", "2"
"301110007043034", "2"
"301110014024044", "2"
"301110014024037", "2"
"300039405002071", "2"
"300039405002126", "2"
"300039405002066", "2"
"301119400011155", "2"
"300039405002061", "2"
"300039405002065", "2"
"301119400011149", "2"
"301119400011148", "2"
"300039405002110", "2"

"300039405002109", "2"
"300039405002105", "2"
"300039405002111", "2"
"301119400011147", "2"
"300039405002106", "2"
"300039405002059", "2"
"300039405002060", "2"
"301119400011146", "2"
"301119400011150", "2"
"301119400011123", "2"
"301119400011126", "2"
"301119400011125", "2"
"301119400011120", "2"
"301119400011114", "2"
"301119400011113", "2"
"301119400011132", "2"
"301119400011124", "2"
"301119400011121", "2"
"301119400011141", "2"
"301119400011139", "2"
"301119400011140", "2"
"301119400011137", "2"
"301119400011133", "2"
"301119400011138", "2"
"301119400011134", "2"
"301119400011135", "2"
"301119400011122", "2"
"301119400011136", "2"
"301119400011118", "2"
"301119400011119", "2"
"301119400011117", "2"
"300039405002108", "2"
"300039405002115", "2"
"300039405002056", "2"
"300039405002107", "2"
"301119400011145", "2"
"300039405002058", "2"
"301119400011144", "2"
"301119400011143", "2"
"300039405002057", "2"
"300039405002055", "2"
"301110002003037", "2"
"301110002003039", "2"
"301110002003038", "2"
"301110002001015", "2"
"301110002003036", "2"
"301110002003035", "2"
"301110002003014", "2"
"301110002002012", "2"
"301110002002013", "2"
"301110002002006", "2"
"301110002002005", "2"
"301110002002004", "2"
"301110002002000", "2"

"301110002002001", "2"
"301110002002002", "2"
"301110007043038", "2"
"301110007043029", "2"
"301110007043043", "2"
"301110007043022", "2"
"301110007043010", "2"
"301110007043006", "2"
"301110007043005", "2"
"301110002003040", "2"
"301110002001006", "2"
"301110007043039", "2"
"301110002001014", "2"
"301110002001013", "2"
"301110002001003", "2"
"301110002001000", "2"
"301110002001012", "2"
"301110002001004", "2"
"301110007043009", "2"
"301110002002010", "2"
"301110002002011", "2"
"301110004021008", "2"
"301110004021007", "2"
"301110006002001", "2"
"301110004021006", "2"
"301110004021005", "2"
"301110006002002", "2"
"301110006003001", "2"
"301110002001008", "2"
"301110004021004", "2"
"301110004021003", "2"
"301110006002000", "2"
"301110004021002", "2"
"301110006002022", "2"
"301110006003000", "2"
"301110004021000", "2"
"301110004021001", "2"
"301110002001009", "2"
"301110002001010", "2"
"301110002002009", "2"
"301110002002008", "2"
"301110002002007", "2"
"301110002001011", "2"
"301110002001007", "2"
"301110003003005", "2"
"301110004023057", "2"
"301110004023043", "2"
"301110004023056", "2"
"301110003003000", "2"
"301110004023055", "2"
"301110004023058", "2"
"300039405002146", "2"
"300039405002147", "2"
"300039405002054", "2"

"300039405002052", "2"
"300039405002135", "2"
"300039405002139", "2"
"300039405002136", "2"
"300039405002050", "2"
"300039405002137", "2"
"300039405002138", "2"
"301119400011035", "2"
"301119400011100", "2"
"301119400011108", "2"
"301119400011102", "2"
"301119400011104", "2"
"301119400011105", "2"
"301119400011106", "2"
"301119400011107", "2"
"300039405002053", "2"
"301119400011160", "2"
"301119400011161", "2"
"301119400011159", "2"
"301119400011037", "2"
"301119400011039", "2"
"301119400011026", "2"
"301119400011038", "2"
"301119400011025", "2"
"301119400011024", "2"
"301119400011036", "2"
"301119400011028", "2"
"300039405002157", "2"
"300039405002172", "2"
"301110004022026", "2"
"301110004022025", "2"
"301110004022024", "2"
"301110004021023", "2"
"301110004021024", "2"
"301110004021022", "2"
"301110004021010", "2"
"301110004021021", "2"
"301110004021011", "2"
"301110004021025", "2"
"301110004021032", "2"
"301110004021026", "2"
"301110004021020", "2"
"301110004021012", "2"
"301110004021019", "2"
"301110004021013", "2"
"301110004022037", "2"
"301110004022029", "2"
"301110004022028", "2"
"301110004022023", "2"
"301110004021027", "2"
"301110004022005", "2"
"301110004021018", "2"
"301110004021014", "2"
"301110004021017", "2"

"301110004021016", "2"
"301110004021028", "2"
"301110004021015", "2"
"301110004011002", "2"
"301110004012028", "2"
"301110004011001", "2"
"301110004012024", "2"
"301110003002004", "2"
"301110003002003", "2"
"301110003002002", "2"
"301110003002013", "2"
"301110003002009", "2"
"301110003002014", "2"
"301110003001030", "2"
"301110003002011", "2"
"301110003002010", "2"
"301110003002001", "2"
"301110004011005", "2"
"301110004012031", "2"
"301110004012021", "2"
"301110004012016", "2"
"301110004011004", "2"
"301110004012030", "2"
"301110004012022", "2"
"301110004012017", "2"
"301110004012015", "2"
"301110004012006", "2"
"301110004012005", "2"
"301110004012014", "2"
"301110004012007", "2"
"301110004012004", "2"
"301110004011003", "2"
"301110004012029", "2"
"301110004012023", "2"
"301110004012018", "2"
"301110004012013", "2"
"301110004012008", "2"
"301110004012003", "2"
"301110004022038", "2"
"301110009013009", "2"
"301119400013012", "2"
"301110009024026", "2"
"301110009021025", "2"
"301110009021028", "2"
"301110009021020", "2"
"301110009021027", "2"
"301110009021037", "2"
"301110009021038", "2"
"301110009013025", "2"
"301110009021026", "2"
"301110009021017", "2"
"301110009021019", "2"
"301110009021018", "2"
"301110009021024", "2"

"301110009013024", "2"
"301110009021016", "2"
"301110009023011", "2"
"301110009022015", "2"
"301110009021008", "2"
"301110009021010", "2"
"301110009021021", "2"
"301110009021023", "2"
"301110009021022", "2"
"301110009021009", "2"
"301110009022000", "2"
"301110003004033", "2"
"301110003004023", "2"
"301110003004024", "2"
"301110003004015", "2"
"301110003004032", "2"
"301110003004018", "2"
"301110009022013", "2"
"301110009022014", "2"
"301110003004030", "2"
"301110003004006", "2"
"301110009022004", "2"
"301110003004028", "2"
"301110003004029", "2"
"301110003004002", "2"
"301110003004000", "2"
"301110004011029", "2"
"301110004011014", "2"
"301110004011009", "2"
"301110003004005", "2"
"301110004011015", "2"
"301110004011010", "2"
"301110009022003", "2"
"301110003004034", "2"
"301110003004021", "2"
"301110003004027", "2"
"301110003004020", "2"
"301110009022002", "2"
"301110003004026", "2"
"301110009022001", "2"
"301110003004019", "2"
"301110003004025", "2"
"301110003004013", "2"
"301110003004003", "2"
"301110004023066", "2"
"301110004023067", "2"
"301110003004011", "2"
"301110003004004", "2"
"301110003004001", "2"
"301110004011025", "2"
"301110004011026", "2"
"301110004011019", "2"
"301110004011018", "2"
"301110004011011", "2"

"301110004011006", "2"
"301110004011020", "2"
"301110004011017", "2"
"301110004011012", "2"
"301110004011007", "2"
"301110003004007", "2"
"301110004011028", "2"
"301110004011022", "2"
"301110004011021", "2"
"301110004011016", "2"
"301110004011013", "2"
"301110004011008", "2"
"301110004011024", "2"
"301110009023014", "2"
"301110009023006", "2"
"301110009023005", "2"
"301110009022005", "2"
"301110009022011", "2"
"301110009022016", "2"
"301110009023004", "2"
"301110009023009", "2"
"301110009023003", "2"
"301110009023010", "2"
"301110009023001", "2"
"301110009023002", "2"
"301110009022012", "2"
"301110009023000", "2"
"300090001002019", "2"
"300090001002017", "2"
"300090001002018", "2"
"300090001002013", "2"
"300090001002004", "2"
"300090001002006", "2"
"300090001002007", "2"
"300090001002005", "2"
"300090001002002", "2"
"300090001001027", "2"
"300090001001030", "2"
"300090001003126", "2"
"300090001002000", "2"
"300090001002001", "2"
"300090001003124", "2"
"300090001003132", "2"
"300090001003131", "2"
"300090001003125", "2"
"300090001003026", "2"
"300090001003120", "2"
"300090001003024", "2"
"300090001003025", "2"
"300090001003023", "2"
"300090001001028", "2"
"300090001001009", "2"
"300090001001000", "2"
"300090001001010", "2"

"300090001003021", "2"
"300090001003022", "2"
"300090001001004", "2"
"300959666001112", "2"
"300959666001111", "2"
"300090001002031", "2"
"300090001002040", "2"
"300090001002041", "2"
"300090001002029", "2"
"300090001002038", "2"
"300090001002045", "2"
"300090001002028", "2"
"300090001002030", "2"
"300090001002008", "2"
"300090001002042", "2"
"300090001002027", "2"
"300090001002043", "2"
"300090001002026", "2"
"300090001002044", "2"
"300090001002009", "2"
"300090001002010", "2"
"300090001002025", "2"
"300090001002011", "2"
"300090001002036", "2"
"300090001002046", "2"
"300090001002024", "2"
"300090001002023", "2"
"300090001002022", "2"
"300090001002016", "2"
"300090001002014", "2"
"300090001002015", "2"
"300090001002012", "2"
"300090001002021", "2"
"300090001002020", "2"
"301110009013022", "2"
"301110009013023", "2"
"301110009013014", "2"
"301110009024018", "2"
"301110009024011", "2"
"301110009024012", "2"
"301110009024013", "2"
"301110009024007", "2"
"301110009024006", "2"
"301110009023013", "2"
"301110009024005", "2"
"301110009023012", "2"
"301110009024022", "2"
"301110009024019", "2"
"301110009024021", "2"
"301110009024020", "2"
"301110009024027", "2"
"301110009024001", "2"
"301110009024003", "2"
"301110009024004", "2"

"301110009024000", "2"
"301110009024002", "2"
"301110009022008", "2"
"301110009023007", "2"
"301110009023008", "2"
"301110009022010", "2"
"301110009022007", "2"
"301110009022009", "2"
"301110009022006", "2"
"301110004011023", "2"
"301110004011027", "2"
"301110004011030", "2"
"301119400011088", "2"
"301119400011078", "2"
"301119400011109", "2"
"301119400011071", "2"
"301119400011080", "2"
"301119400011070", "2"
"301119400011069", "2"
"301110009013021", "2"
"301110009013026", "2"
"301110009013020", "2"
"301110009013090", "2"
"301110009013017", "2"
"301110009024015", "2"
"301110009024009", "2"
"301110009024010", "2"
"301110009024025", "2"
"301110009024024", "2"
"301110009024023", "2"
"301110009024016", "2"
"301110009024017", "2"
"301110009024014", "2"
"301110009024008", "2"
"301110009013015", "2"
"301110009013016", "2"
"301119400011083", "2"
"301119400011046", "2"
"301119400011089", "2"
"301119400011045", "2"
"301119400011095", "2"
"301119400011093", "2"
"301119400011094", "2"
"301119400011103", "2"
"301119400011101", "2"
"301119400011042", "2"
"301119400011090", "2"
"301119400011044", "2"
"301119400011043", "2"
"301119400011012", "2"
"301119400011167", "2"
"301119400011009", "2"
"301119400011162", "2"
"301119400022068", "2"

"301119400011158", "2"
"301119400022069", "2"
"301119400022070", "2"
"301119400021020", "2"
"301119400021021", "2"
"301119400021019", "2"
"301119400021023", "2"
"301119400021024", "2"
"301119400021022", "2"
"301119400012042", "2"
"301119400012045", "2"
"301119400013026", "2"
"301119400012049", "2"
"301119400013024", "2"
"301119400013009", "2"
"301119400013011", "2"
"301119400013002", "2"
"301110009013010", "2"
"301119400013013", "2"
"301119400013025", "2"
"301119400013017", "2"
"301119400013021", "2"
"301119400013023", "2"
"301119400013018", "2"
"301119400013016", "2"
"301119400013019", "2"
"301119400013022", "2"
"301119400013020", "2"
"301119400013004", "2"
"301119400011087", "2"
"301119400011086", "2"
"301119400013015", "2"
"301119400011076", "2"
"301119400013029", "2"
"301119400013003", "2"
"301119400013001", "2"
"301119400011085", "2"
"301119400011079", "2"
"300090002001033", "2"
"300090002001026", "2"
"300090002001028", "2"
"300090002001027", "2"
"300090002001010", "2"
"300090005001046", "2"
"300090005001034", "2"
"300090005001394", "2"
"300090002001012", "2"
"300090002001013", "2"
"300090002001008", "2"
"300090002001007", "2"
"300090002001006", "2"
"300090002001005", "2"
"300090001003140", "2"
"300090001003139", "2"

"300090002001004", "2"
"300090001003128", "2"
"300090005001031", "2"
"300090002001031", "2"
"300090002001011", "2"
"300090002001009", "2"
"300090005001040", "2"
"300090001002033", "2"
"300090002001059", "2"
"300090002001021", "2"
"300090002001018", "2"
"300090002001053", "2"
"300090002001054", "2"
"300090002001014", "2"
"300090001001057", "2"
"300090001002034", "2"
"300090001002032", "2"
"300090001002039", "2"
"300090001002037", "2"
"300090001002035", "2"
"300090002001003", "2"
"300090001003107", "2"
"300090002001002", "2"
"300090001003102", "2"
"300090001003106", "2"
"300090005001036", "2"
"300090005001035", "2"
"300090005001033", "2"
"300090005001030", "2"
"300090001003103", "2"
"300090002001001", "2"
"300090001003100", "2"
"300090002001000", "2"
"300090001003105", "2"
"300090001003104", "2"
"300090001003101", "2"
"300090005001032", "2"
"300090001003098", "2"
"300090005001042", "2"
"300090001003130", "2"
"300090005001136", "2"
"300090005001388", "2"
"300090005001090", "2"
"300090005001091", "2"
"300090005001132", "2"
"300090005001387", "2"
"300090005001131", "2"
"300090005001125", "2"
"300090005001095", "2"
"300090005001041", "2"
"300090005001121", "2"
"300090005001124", "2"
"300090005001383", "2"
"300090005001096", "2"

"300090005001116", "2"
"300090005001134", "2"
"300090005001133", "2"
"300039405002299", "2"
"300039405002298", "2"
"300039405002308", "2"
"300039405002095", "2"
"300090005001122", "2"
"300090005001123", "2"
"300039405002092", "2"
"300039405002090", "2"
"300090005001049", "2"
"300090005001054", "2"
"300090005001053", "2"
"300090005001067", "2"
"300090005001391", "2"
"300090005001069", "2"
"300090005001070", "2"
"300090005001066", "2"
"300090005001068", "2"
"300090005001390", "2"
"300090005001073", "2"
"300090005001072", "2"
"300090005001089", "2"
"300090005001385", "2"
"300090005001396", "2"
"300090005001384", "2"
"300090005001386", "2"
"300090005001092", "2"
"300090005001071", "2"
"300090005001045", "2"
"300090005001044", "2"
"300090005001128", "2"
"300090005001127", "2"
"300090005001093", "2"
"300090005001120", "2"
"300090005001126", "2"
"300090005001094", "2"
"300090005001119", "2"
"300090002002071", "2"
"300090002002061", "2"
"300090002002062", "2"
"300090002002065", "2"
"300090002002013", "2"
"300090002002064", "2"
"300090002002016", "2"
"300090002002080", "2"
"300090002002072", "2"
"300090002002073", "2"
"300090002002066", "2"
"300090002002074", "2"
"300090002002075", "2"
"300090002002063", "2"
"300090002002017", "2"

"300090002002012", "2"
"300090002002018", "2"
"300090005001052", "2"
"300090002002004", "2"
"300090002002005", "2"
"300090002002010", "2"
"300090002002007", "2"
"300090002002003", "2"
"300090002002002", "2"
"300090002001065", "2"
"300090002001091", "2"
"300090002002014", "2"
"300090005001050", "2"
"300090002002001", "2"
"300090002001029", "2"
"300090002002000", "2"
"300090005001051", "2"
"300090002001022", "2"
"300090005001048", "2"
"300090005001047", "2"
"300090005001037", "2"
"300090002001038", "2"
"300090002001015", "2"
"300090002001017", "2"
"300090002001035", "2"
"300090002001037", "2"
"300090002001036", "2"
"300090002001052", "2"
"300090002001042", "2"
"300090002001023", "2"
"300090002001043", "2"
"300090002001032", "2"
"300090002001063", "2"
"300090002001048", "2"
"300090002001039", "2"
"300090002001050", "2"
"300090002001049", "2"
"300090002001047", "2"
"300090002001051", "2"
"300090002001045", "2"
"300090002001046", "2"
"300090002001040", "2"
"300090002001044", "2"
"300090002001041", "2"
"300090002001024", "2"
"300090002001025", "2"
"300090002001034", "2"
"300090002001064", "2"
"300090002001030", "2"
"300090005001320", "2"
"300090005001236", "2"
"300090005001229", "2"
"300090005001332", "2"
"300090005001237", "2"

"300090005001226", "2"
"300090005001238", "2"
"300090005001244", "2"
"300090002001108", "2"
"300090005001333", "2"
"300090005001223", "2"
"300090005001224", "2"
"300090005001225", "2"
"300090002001105", "2"
"300090005001227", "2"
"300090005001228", "2"
"300090002001106", "2"
"300090002001107", "2"
"300090005001220", "2"
"300090005001218", "2"
"300090002001100", "2"
"300090002001102", "2"
"300090002001101", "2"
"300090005001219", "2"
"300090002001098", "2"
"300090005001221", "2"
"300090002001097", "2"
"300090005001222", "2"
"300090005001217", "2"
"300090005001080", "2"
"300090005001082", "2"
"300090005001081", "2"
"300090005001060", "2"
"300090005001056", "2"
"300090002001099", "2"
"300090005001055", "2"
"300090002001078", "2"
"300090002002081", "2"
"300090002002015", "2"
"300090005001061", "2"
"300090005001075", "2"
"300090005001062", "2"
"300090005001057", "2"
"300090005001058", "2"
"300090005001078", "2"
"300090005001064", "2"
"300090005001088", "2"
"300090005001087", "2"
"300090005001074", "2"
"300090005001065", "2"
"300090005001063", "2"
"300090002002029", "2"
"300090002002077", "2"
"300090002002058", "2"
"300090002002028", "2"
"300090002002048", "2"
"300090002002032", "2"
"300090002002047", "2"
"300090002002060", "2"

"300090002002059", "2"
"300090002002049", "2"
"300090002002046", "2"
"300090002002050", "2"
"300090002002051", "2"
"300090002002056", "2"
"300090002002057", "2"
"300090002002055", "2"
"300090002002054", "2"
"300090002002052", "2"
"300090002002053", "2"
"300090002002021", "2"
"300090002002020", "2"
"300090002002019", "2"
"300090002002033", "2"
"300090002002030", "2"
"300090002002045", "2"
"300090002002044", "2"
"300090002002042", "2"
"300090002002043", "2"
"300090002002035", "2"
"300090002002036", "2"
"300090002002026", "2"
"300090002002009", "2"
"300090002002041", "2"
"300090002002040", "2"
"300090002002038", "2"
"300090002002039", "2"
"300090002002022", "2"
"300090002002023", "2"
"300090002002037", "2"
"300090002002025", "2"
"300090002002024", "2"
"300090002002067", "2"
"300090002002069", "2"
"300090002002068", "2"
"300090002002079", "2"
"300090001003122", "2"
"300090001003129", "2"
"300090001003123", "2"
"300090001003121", "2"
"300090001003119", "2"
"300090001003027", "2"
"300090001003114", "2"
"300090001003118", "2"
"300090001003117", "2"
"300090001003111", "2"
"300090001003127", "2"
"300090001003110", "2"
"300090001003112", "2"
"300090001003144", "2"
"300090001003115", "2"
"300090001003116", "2"
"300090001003028", "2"

"300090001003153", "2"
"300090001003109", "2"
"300090001003113", "2"
"300090001003141", "2"
"300090001003108", "2"
"300090001003086", "2"
"300090001003155", "2"
"300090001003088", "2"
"300090001003089", "2"
"300090001003090", "2"
"300090001003087", "2"
"300090001003076", "2"
"300090001003078", "2"
"300090001003030", "2"
"300090001003091", "2"
"300090001003093", "2"
"300090005001393", "2"
"300090001003146", "2"
"300090001003145", "2"
"300090001003157", "2"
"300090005001392", "2"
"300090005001019", "2"
"300090005001021", "2"
"300090001003073", "2"
"300090001003142", "2"
"300090001003143", "2"
"300090001003095", "2"
"300090005001403", "2"
"300090005001402", "2"
"300090005001025", "2"
"300090005001023", "2"
"300090001003097", "2"
"300090001003096", "2"
"300090005001018", "2"
"300090005001022", "2"
"300090005001020", "2"
"300090005001027", "2"
"300090001003069", "2"
"300090005001026", "2"
"300090001003149", "2"
"300090001003072", "2"
"300090001003150", "2"
"300090001003148", "2"
"300090001003081", "2"
"300090001003075", "2"
"300090001003085", "2"
"301110014033042", "2"
"301110014033048", "2"
"301110014044033", "2"
"301110014044035", "2"
"301110014044015", "2"
"301110014044006", "2"
"301110014044008", "2"
"301110014044007", "2"

"301110014044016", "2"
"301110014044005", "2"
"301110014032027", "2"
"301110014032012", "2"
"301110014032119", "2"
"301110014032013", "2"
"301110014032023", "2"
"301110014032024", "2"
"301110014032011", "2"
"301110014032051", "2"
"301110014032055", "2"
"301110014032060", "2"
"301110014032061", "2"
"301110014032059", "2"
"301110014032056", "2"
"301110014032025", "2"
"301110014032026", "2"
"301110014032053", "2"
"301110014032054", "2"
"301110014033047", "2"
"301110014033045", "2"
"301110014033030", "2"
"301110014033029", "2"
"301110014033028", "2"
"301110019021028", "2"
"301110019023029", "2"
"301110019021026", "2"
"301110019022002", "2"
"301110019022001", "2"
"301110019022000", "2"
"301110014032049", "2"
"301110014032047", "2"
"301110019021027", "2"
"301110019021024", "2"
"301110019021029", "2"
"301110019021023", "2"
"301110019021021", "2"
"301110019021022", "2"
"301110019021025", "2"
"301110019021016", "2"
"301110014032050", "2"
"301110019023011", "2"
"301110019021020", "2"
"301110019023012", "2"
"301110019023014", "2"
"301110019023015", "2"
"301110019023013", "2"
"301110019023010", "2"
"301110019021017", "2"
"301110019021018", "2"
"301110019021003", "2"
"301110019023009", "2"
"301110019021004", "2"
"301110019021005", "2"

"301110019021007", "2"
"301110019021008", "2"
"301110014033031", "2"
"301110014032074", "2"
"301110014032010", "2"
"301110014032003", "2"
"301110014022154", "2"
"301110014022165", "2"
"301110014032000", "2"
"301110014032014", "2"
"301110014032002", "2"
"301110014033039", "2"
"301110014033044", "2"
"301110014033032", "2"
"301110014033019", "2"
"301110014033021", "2"
"301110014033022", "2"
"301110014033027", "2"
"301110014033024", "2"
"301110014033023", "2"
"301110014033026", "2"
"301110014033057", "2"
"301110014033038", "2"
"301110014033059", "2"
"301110014033018", "2"
"301110014033017", "2"
"301110014033037", "2"
"301110014033013", "2"
"301110014033020", "2"
"301110014033025", "2"
"301110014032081", "2"
"301110014033040", "2"
"301110014032083", "2"
"301110014033011", "2"
"301110014031012", "2"
"301110014031010", "2"
"301110014031011", "2"
"301110014031017", "2"
"301110014031023", "2"
"301110014031015", "2"
"301110019012037", "2"
"301110019012036", "2"
"301110019011044", "2"
"301110019013024", "2"
"301110014031001", "2"
"301110014032043", "2"
"301110014031000", "2"
"301110014032044", "2"
"301110019011018", "2"
"301110019011019", "2"
"301110019011020", "2"
"301110019011042", "2"
"301110019011043", "2"
"301110019011041", "2"

"301110019011045", "2"
"301110019011021", "2"
"301110019011013", "2"
"301110014032045", "2"
"301110014032048", "2"
"300959666001000", "2"
"301110014032042", "2"
"301110014032041", "2"
"301110014032030", "2"
"301110014032039", "2"
"300959666002158", "2"
"300959666002149", "2"
"301110014032114", "2"
"301110014032031", "2"
"300959666002150", "2"
"300959666002151", "2"
"301110014032007", "2"
"301110014022141", "2"
"301110014032032", "2"
"301110014032033", "2"
"301110014032113", "2"
"301110014032034", "2"
"301110014032035", "2"
"301110014032115", "2"
"301110014032006", "2"
"301110014032046", "2"
"301110014032029", "2"
"301110014032038", "2"
"301110014032040", "2"
"301110014032028", "2"
"301110014032037", "2"
"301110014032008", "2"
"301110014032036", "2"
"301110014032116", "2"
"301110014032005", "2"
"301110014022155", "2"
"301110014032009", "2"
"301110014032004", "2"
"301110014022153", "2"
"300959666002002", "2"
"300959666002000", "2"
"301110014022140", "2"
"301110014022139", "2"
"300959666002152", "2"
"301110014022133", "2"
"301110014022138", "2"
"301110014022065", "2"
"301110014022135", "2"
"301110014022134", "2"
"301110014022137", "2"
"301110014022127", "2"
"301110014022126", "2"
"301110014022136", "2"
"301110014022129", "2"

"301110014022128", "2"
"301110014022066", "2"
"301110014022043", "2"
"301110014022022", "2"
"301110014022023", "2"
"301110014022018", "2"
"301110014022017", "2"
"301110014022025", "2"
"301110014022024", "2"
"301110014022164", "2"
"301110014022161", "2"
"301110014022163", "2"
"301110014022162", "2"
"301110014022026", "2"
"301110014022020", "2"
"301110014022027", "2"
"301110014022028", "2"
"301110019023022", "2"
"301110019023004", "2"
"301110019023044", "2"
"301110019023018", "2"
"301110019011040", "2"
"301110019011039", "2"
"301110019011038", "2"
"301110019011037", "2"
"301110019011046", "2"
"301110019011036", "2"
"301110019011023", "2"
"301110019011035", "2"
"301110019011034", "2"
"301110019011022", "2"
"301110019011014", "2"
"301110019011033", "2"
"301110019011032", "2"
"301110019011025", "2"
"301110019011026", "2"
"301110019011031", "2"
"301110019011024", "2"
"301110019011016", "2"
"301110019011015", "2"
"301110019011011", "2"
"301110019011003", "2"
"301110019011051", "2"
"301110019011028", "2"
"301110019011027", "2"
"301110019011030", "2"
"301110019011048", "2"
"301110019011049", "2"
"301110019011047", "2"
"301110014022049", "2"
"301110014022117", "2"
"301110014022123", "2"
"301110014022124", "2"
"301110014022067", "2"

"301110014022068", "2"
"301110014022069", "2"
"301110014024007", "2"
"301110014024006", "2"
"301110014024005", "2"
"301110014022156", "2"
"301110014022116", "2"
"301110014022113", "2"
"301110014022115", "2"
"301110014022070", "2"
"301110014022114", "2"
"301110014022112", "2"
"301110014022111", "2"
"301110014024004", "2"
"301110014022108", "2"
"301110014022073", "2"
"301110014022071", "2"
"301110014022062", "2"
"301110014022061", "2"
"301110014022060", "2"
"301110014022052", "2"
"301110014022166", "2"
"301110014022056", "2"
"301110014022057", "2"
"301110014022036", "2"
"301110014022035", "2"
"301110014022032", "2"
"301110018011019", "2"
"301110018011001", "2"
"301110018011008", "2"
"301110014022146", "2"
"301110018011030", "2"
"301110018011029", "2"
"301110018011017", "2"
"301110018011050", "2"
"301110018011049", "2"
"301110018011020", "2"
"301110018011007", "2"
"301110018011031", "2"
"301110018011006", "2"
"301110018011016", "2"
"301110018011048", "2"
"301110018011002", "2"
"301110018011009", "2"
"301110018011051", "2"
"301110018011015", "2"
"301110018011005", "2"
"301110018011000", "2"
"301110014022145", "2"
"301110014024050", "2"
"300959666001098", "2"
"300959666001078", "2"
"300959666001099", "2"
"300959666001077", "2"

"300959666001050", "2"
"300959666001119", "2"
"300959666001131", "2"
"300959666001082", "2"
"300959666001130", "2"
"300959666001079", "2"
"300959666001080", "2"
"300959666001129", "2"
"300959666001081", "2"
"300959666001083", "2"
"300959666001063", "2"
"300959666001056", "2"
"300959666001055", "2"
"300959666001068", "2"
"300959666001069", "2"
"300959666001043", "2"
"300959666001156", "2"
"300959666001053", "2"
"300959666001054", "2"
"300959666001052", "2"
"300959666001041", "2"
"300959666001042", "2"
"300959666001051", "2"
"300959666001049", "2"
"300959666001045", "2"
"300959666001046", "2"
"300959666001040", "2"
"300959666001016", "2"
"301110013001009", "2"
"301110013001008", "2"
"301110013001021", "2"
"301110013001002", "2"
"301110013001000", "2"
"301110009013056", "2"
"301110009013045", "2"
"301110009013048", "2"
"301110009013054", "2"
"301110009013063", "2"
"301110009013052", "2"
"301110009013055", "2"
"301110009013051", "2"
"301110009013038", "2"
"301110017023019", "2"
"301110009013039", "2"
"301110017023018", "2"
"301110017023016", "2"
"301110009013037", "2"
"301110009013040", "2"
"301110009013053", "2"
"301110009013041", "2"
"301110009013076", "2"
"301110009013062", "2"
"301110009013064", "2"
"301110009013057", "2"

"301110009013033", "2"
"301110009013032", "2"
"301110009013036", "2"
"301110017023014", "2"
"301110009013043", "2"
"301110009013044", "2"
"301110014032101", "2"
"301110014032100", "2"
"301110018011038", "2"
"301110018011036", "2"
"301110018012045", "2"
"301110018012043", "2"
"301110018011043", "2"
"301110018011045", "2"
"301110018011041", "2"
"301110018011033", "2"
"301110014032015", "2"
"301110014032001", "2"
"301110014022147", "2"
"301110014022149", "2"
"301110014022142", "2"
"301110014022150", "2"
"301110014022148", "2"
"301110014022159", "2"
"301110014022151", "2"
"301110014022143", "2"
"301110014022144", "2"
"301110014022118", "2"
"301110014032017", "2"
"301110014022160", "2"
"301110018011003", "2"
"301110014032018", "2"
"301110018011028", "2"
"301110014032022", "2"
"301110018011025", "2"
"301110018011027", "2"
"301110018011026", "2"
"301110018011018", "2"
"301110014044004", "2"
"301110014044003", "2"
"301110014044012", "2"
"301110014044010", "2"
"301110014044002", "2"
"301110014043039", "2"
"301110014043036", "2"
"301110014044027", "2"
"301110014043040", "2"
"301110014044031", "2"
"301110014043037", "2"
"301110014043030", "2"
"301110014044030", "2"
"301110014044009", "2"
"301110014044026", "2"
"301110014044025", "2"

"301110014044023", "2"
"301110014044022", "2"
"301110014044001", "2"
"301119400012019", "2"
"301110014043056", "2"
"301110014043058", "2"
"301119400012018", "2"
"301119400012017", "2"
"301110014044028", "2"
"301110014043034", "2"
"301110014043031", "2"
"301110014043042", "2"
"301110014043029", "2"
"301110014044024", "2"
"301110014044021", "2"
"301110017041061", "2"
"301110017041037", "2"
"301110017041021", "2"
"301110017041019", "2"
"301110017041013", "2"
"301110017033016", "2"
"301110017033017", "2"
"301110017041018", "2"
"301110017041014", "2"
"301110017032007", "2"
"301110017033018", "2"
"301110017033019", "2"
"301110017033020", "2"
"301110017033011", "2"
"301110017032006", "2"
"301110017032005", "2"
"301110017041016", "2"
"301110017041065", "2"
"301110017041064", "2"
"301110017041017", "2"
"301110017032008", "2"
"301110017032004", "2"
"301110017032003", "2"
"301110017041022", "2"
"301110017041035", "2"
"301110017041023", "2"
"301110017041063", "2"
"301110017041010", "2"
"301110017041068", "2"
"301110017041020", "2"
"301110017041012", "2"
"301110017032009", "2"
"301110017041069", "2"
"301110010004006", "2"
"301110010005016", "2"
"301110010004005", "2"
"301110010005015", "2"
"301110010004004", "2"
"301110010005014", "2"

"301110010005006", "2"
"301110010005003", "2"
"301110010004022", "2"
"301110010003001", "2"
"301110010004020", "2"
"301110010004016", "2"
"301110010004011", "2"
"301110010004002", "2"
"301110010004015", "2"
"301110010004012", "2"
"301110010004021", "2"
"301110010004014", "2"
"301110010004013", "2"
"301110010004001", "2"
"301110010005018", "2"
"301110010005013", "2"
"301110010005012", "2"
"301110010005007", "2"
"301110010005002", "2"
"301110010005019", "2"
"301110010005011", "2"
"301110010005008", "2"
"301110010005001", "2"
"301110009013078", "2"
"301110009013061", "2"
"301110009013028", "2"
"301110018012034", "2"
"301110018012018", "2"
"301110018012005", "2"
"301110018013015", "2"
"301110018012002", "2"
"301110018013016", "2"
"301110014023015", "2"
"301110018013011", "2"
"301110018013012", "2"
"301110014042041", "2"
"301110014042035", "2"
"301110014042034", "2"
"301110014042039", "2"
"301110014042036", "2"
"301110014042037", "2"
"301110014042038", "2"
"301110014041059", "2"
"301110014041049", "2"
"301110014042040", "2"
"301110014041051", "2"
"301110014041060", "2"
"301110017041024", "2"
"301110017033021", "2"
"301110017033005", "2"
"301110017033003", "2"
"301110017033013", "2"
"301110017033015", "2"
"301110017033014", "2"

"301110017033010", "2"
"301110017033009", "2"
"301110014041054", "2"
"301110014041056", "2"
"301110018011035", "2"
"301110018011011", "2"
"301110018011037", "2"
"301110018011052", "2"
"301110018011013", "2"
"301110018011054", "2"
"301110018011010", "2"
"301110018012060", "2"
"301110018012061", "2"
"301110018012062", "2"
"301110018012063", "2"
"301110018012038", "2"
"301110018011023", "2"
"301110018012065", "2"
"301110018012064", "2"
"301110018012029", "2"
"301110018012027", "2"
"301110018012028", "2"
"301110018012030", "2"
"301110018011022", "2"
"301110018011014", "2"
"301110014023012", "2"
"301110014023011", "2"
"301110014041006", "2"
"301110018012067", "2"
"301110014041062", "2"
"301110014041005", "2"
"301110018012013", "2"
"301110014041002", "2"
"301110014041003", "2"
"301110014041004", "2"
"301110018012070", "2"
"301110018012075", "2"
"301110018012054", "2"
"301110018012074", "2"
"301110018012086", "2"
"301110018012073", "2"
"301110018012056", "2"
"301110018012057", "2"
"301110018012059", "2"
"301110018012085", "2"
"301110018012076", "2"
"301110014041024", "2"
"301110014041023", "2"
"301110014041033", "2"
"301110014041009", "2"
"301110014041008", "2"
"301110014041017", "2"
"301110014041007", "2"
"301110018012084", "2"

"301110018012058", "2"
"301110018012055", "2"
"301110018012066", "2"
"301110018011042", "2"
"301110018012041", "2"
"301110018011046", "2"
"301110018012042", "2"
"301110018011044", "2"
"301110018012040", "2"
"301110018011024", "2"
"301110018012039", "2"
"301110018011040", "2"
"301110018011032", "2"
"301110018011039", "2"
"301110014042042", "2"
"301110014042027", "2"
"301110014042030", "2"
"301110014042028", "2"
"301110014042025", "2"
"301110014042033", "2"
"301110014042032", "2"
"301110014042029", "2"
"301110014042031", "2"
"301110014042026", "2"
"301110014041048", "2"
"301110014041047", "2"
"301110014041050", "2"
"301110014041046", "2"
"301110014041028", "2"
"301110014041052", "2"
"301110014041029", "2"
"301110014041031", "2"
"301110014041014", "2"
"301110018012052", "2"
"301110018012078", "2"
"301110014041011", "2"
"301110014041013", "2"
"301110014041025", "2"
"301110014041022", "2"
"301110014041021", "2"
"301110014041020", "2"
"301110014041018", "2"
"301110014041019", "2"
"301110014041010", "2"
"301110014041063", "2"
"301110018012077", "2"
"301110014032098", "2"
"301110014032110", "2"
"301110014032104", "2"
"301110014032109", "2"
"301110014032105", "2"
"301110014032103", "2"
"301110014032102", "2"
"301110014032099", "2"

"301110018012047", "2"
"301110018012049", "2"
"301110014042005", "2"
"301110014042003", "2"
"301110014042002", "2"
"301110014042001", "2"
"301110018012088", "2"
"301110018012089", "2"
"301110014042006", "2"
"301110014042004", "2"
"301110014042007", "2"
"301110014042009", "2"
"301110014042000", "2"
"301110018012048", "2"
"301110018012051", "2"
"301110018012091", "2"
"301110018012050", "2"
"301110018012090", "2"
"301110018012092", "2"
"301110018012053", "2"
"301110018012046", "2"
"301110018012044", "2"
"301110018011034", "2"
"301110014032108", "2"
"301110014033014", "2"
"301110014042012", "2"
"301110014042013", "2"
"301110014042014", "2"
"301110014042011", "2"
"301110014042008", "2"
"301110014042010", "2"
"301110014033015", "2"
"301110014033007", "2"
"301110014033003", "2"
"301110014033016", "2"
"301110014033006", "2"
"301110014033005", "2"
"301110014032112", "2"
"301110014032091", "2"
"301110014032092", "2"
"301110014033002", "2"
"301110014032118", "2"
"301110014032111", "2"
"301110014032094", "2"
"301110014032120", "2"
"301110014032106", "2"
"301110014032117", "2"
"301110014032095", "2"
"301110014032093", "2"
"301110014032016", "2"
"301110014032019", "2"
"301110014033001", "2"
"301110014032107", "2"
"301110014033000", "2"

"301110014032096", "2"
"301110014032097", "2"
"301110017041060", "2"
"301110014044020", "2"
"301110014044000", "2"
"301110017041062", "2"
"301110017041057", "2"
"301110017041059", "2"
"301110017041058", "2"
"301110014043022", "2"
"301110014043023", "2"
"301110017041056", "2"
"301110017041066", "2"
"301110017041067", "2"
"301110017041040", "2"
"301110017041039", "2"
"301110017041041", "2"
"301110014043033", "2"
"301110014043032", "2"
"301110014043057", "2"
"301110014043043", "2"
"301110014043016", "2"
"301110014043024", "2"
"301110014043025", "2"
"301110017041047", "2"
"301110017041046", "2"
"301110017041042", "2"
"301110017041045", "2"
"301110017041044", "2"
"301110017041043", "2"
"301110017041038", "2"
"301110014043026", "2"
"301110014043018", "2"
"301110014043015", "2"
"301110018032011", "2"
"301110018043011", "2"
"301110018043015", "2"
"301110018043013", "2"
"301110018043001", "2"
"301110018032016", "2"
"301110018032010", "2"
"301110018043010", "2"
"301110018043014", "2"
"301110018043000", "2"
"301110018032017", "2"
"301110018032009", "2"
"301110017041001", "2"
"301110017041002", "2"
"301110017041000", "2"
"301110017041004", "2"
"301110017023026", "2"
"301110017023025", "2"
"301110017023035", "2"
"301110017023030", "2"

"301110017041003", "2"
"301110017023024", "2"
"301110017023023", "2"
"301110009013068", "2"
"301110009013046", "2"
"301110009013065", "2"
"301110009013047", "2"
"301110017023034", "2"
"301110017023029", "2"
"301110017023032", "2"
"301110017023037", "2"
"301110017023033", "2"
"301110014023003", "2"
"301110014024002", "2"
"301110014023002", "2"
"301110017041034", "2"
"301110017041051", "2"
"301110017041009", "2"
"301110017041033", "2"
"301110017041025", "2"
"301110017043019", "2"
"301110017043020", "2"
"301110017043016", "2"
"301110017043013", "2"
"301110017043006", "2"
"301110017043009", "2"
"301110017043010", "2"
"301110017043011", "2"
"301110017043012", "2"
"301110017043007", "2"
"301110017042014", "2"
"301110017041008", "2"
"301110017043000", "2"
"301110017042011", "2"
"301110017041032", "2"
"301110017041026", "2"
"301110017041031", "2"
"301110017041027", "2"
"301110009013105", "2"
"301110009013104", "2"
"301110009013066", "2"
"301110017041053", "2"
"301110017041036", "2"
"301110017041030", "2"
"301110019021001", "2"
"301110019021012", "2"
"301110019021013", "2"
"301110019021009", "2"
"301110019021011", "2"
"301110019021015", "2"
"301110019021010", "2"
"301110019021000", "2"
"301110014033073", "2"
"301110014032067", "2"

"301110014032065", "2"
"301110014032066", "2"
"301110014032052", "2"
"301110014032057", "2"
"301110014032058", "2"
"301110014033046", "2"
"301110014032070", "2"
"301119400012066", "2"
"301119400012089", "2"
"301119400012072", "2"
"301110014033104", "2"
"301110014033094", "2"
"301110014033095", "2"
"301110014033105", "2"
"301119400012074", "2"
"301110014033102", "2"
"301119400012065", "2"
"301119400012075", "2"
"301119400012076", "2"
"301119400012096", "2"
"301119400012097", "2"
"301119400012067", "2"
"301119400012071", "2"
"301119400012068", "2"
"301110019021006", "2"
"301110014033092", "2"
"301110014033091", "2"
"301110019021014", "2"
"301110019021002", "2"
"301110014033093", "2"
"301110014033090", "2"
"301110019021019", "2"
"301110014033072", "2"
"301110014033087", "2"
"301110014033083", "2"
"301110014033086", "2"
"301110014033084", "2"
"301110014033079", "2"
"301110014033065", "2"
"301110014033068", "2"
"301110014033066", "2"
"301110014033064", "2"
"301110014033062", "2"
"301110014033061", "2"
"301110014033063", "2"
"301110014033060", "2"
"301110014033067", "2"
"301110014033080", "2"
"301110018062001", "2"
"301110013005014", "2"
"301110018062004", "2"
"301110018062005", "2"
"301110018062012", "2"
"301110013005005", "2"

"301110013005006", "2"
"301110013005007", "2"
"301110014023009", "2"
"301110013005001", "2"
"301110018013001", "2"
"301110014023034", "2"
"301110018013002", "2"
"301110018013000", "2"
"301110014023033", "2"
"301110014023035", "2"
"301110018011053", "2"
"301110018011012", "2"
"301110014023042", "2"
"301110014023014", "2"
"301110018011004", "2"
"301110014023016", "2"
"301110014023013", "2"
"301110014023007", "2"
"301110014023005", "2"
"301110014023006", "2"
"301110014024049", "2"
"301110014023017", "2"
"301110014023024", "2"
"301110014023021", "2"
"301110014023020", "2"
"301110014023019", "2"
"301110014033081", "2"
"301110014033075", "2"
"301110014033076", "2"
"301110014033082", "2"
"301110014033078", "2"
"301110014033069", "2"
"301110014033052", "2"
"301110014033056", "2"
"301110014033055", "2"
"301110014033054", "2"
"301110014033053", "2"
"301110014033051", "2"
"301110014033058", "2"
"301110014033071", "2"
"301110014033050", "2"
"301110014033049", "2"
"301110014033098", "2"
"301110014033085", "2"
"301110014044036", "2"
"301119400012070", "2"
"301110014033103", "2"
"301110014033099", "2"
"301110014033088", "2"
"301110014044032", "2"
"301110014033096", "2"
"301110014033089", "2"
"301110014033097", "2"
"301110014033077", "2"

"301110014033074", "2"
"301110014044034", "2"
"301110014033070", "2"
"301110014033041", "2"
"301110009013086", "2"
"301110009013081", "2"
"301110009013092", "2"
"301110009013082", "2"
"301110009013083", "2"
"301110009013095", "2"
"301110009013094", "2"
"301110009013080", "2"
"301110009013077", "2"
"301110009013079", "2"
"301119400012033", "2"
"301119400012121", "2"
"301119400012034", "2"
"301119400012035", "2"
"301119400012001", "2"
"301119400012003", "2"
"301119400012002", "2"
"301119400012004", "2"
"301110009013108", "2"
"301119400012030", "2"
"301110009013091", "2"
"301110009013112", "2"
"301110009013113", "2"
"301110009013060", "2"
"301110009013109", "2"
"301119400012120", "2"
"301119400012119", "2"
"301119400012031", "2"
"301119400012032", "2"
"301119400012000", "2"
"301119400013010", "2"
"301119400013014", "2"
"301110019011029", "2"
"301110019011017", "2"
"301110019011010", "2"
"301110019011009", "2"
"301110019011005", "2"
"301110019011006", "2"
"301110019011007", "2"
"301110019011008", "2"
"301110019011012", "2"
"301110019011002", "2"
"301110019011001", "2"
"301110019011050", "2"
"301110019011004", "2"
"301110019022014", "2"
"301110019022013", "2"
"301110019022004", "2"
"301110019022005", "2"
"301110019022008", "2"

"301110019022006", "2"
"301110019022007", "2"
"301110019022016", "2"
"301110019022017", "2"
"301110019022011", "2"
"301110019022003", "2"
"301110019011000", "2"
"301110014032068", "2"
"301110014032069", "2"
"301110019022020", "2"
"301110019022012", "2"
"301110019022009", "2"
"301110019022010", "2"
"301110019022018", "2"
"301110019012018", "2"
"301110019012007", "2"
"301110019012006", "2"
"301110019013032", "2"
"301110019012005", "2"
"301110019013031", "2"
"301110019012017", "2"
"301110019012008", "2"
"301110019012004", "2"
"301110019013030", "2"
"301110019013027", "2"
"301110019013022", "2"
"301110019013028", "2"
"301110019013021", "2"
"301110019013007", "2"
"301110019013006", "2"
"301110019013008", "2"
"301110019013005", "2"
"301110019013029", "2"
"301110019013020", "2"
"301110019013009", "2"
"301110019013004", "2"
"301110019012016", "2"
"301110019012009", "2"
"301110019012003", "2"
"301110019013042", "2"
"301110019012015", "2"
"301110019012010", "2"
"301110019012014", "2"
"301110019012011", "2"
"301110019012002", "2"
"301110019013041", "2"
"301119400012073", "2"
"301110019023021", "2"
"301110019023020", "2"
"301110019023003", "2"
"301110019023049", "2"
"301110019023005", "2"
"301110019023002", "2"
"301110019023045", "2"

"301110019023038", "2"
"301110019023030", "2"
"301110019023031", "2"
"301110019023048", "2"
"301110019023037", "2"
"301110019023036", "2"
"301110019023047", "2"
"301110019023033", "2"
"301110019023032", "2"
"301110019023007", "2"
"301110019023000", "2"
"301110019023035", "2"
"301110019023046", "2"
"301110019023008", "2"
"301110014033106", "2"
"301110019023041", "2"
"301110019023034", "2"
"301110019023042", "2"
"301110019023040", "2"
"301110019023043", "2"
"301119400012077", "2"
"301110014033107", "2"
"301110019023019", "2"
"301110019023017", "2"
"301110019022042", "2"
"301110019022039", "2"
"301110019022030", "2"
"301110019022040", "2"
"301110019022029", "2"
"301110019022054", "2"
"301110019022055", "2"
"301110019022041", "2"
"301110019022028", "2"
"301110019022025", "2"
"301110019022024", "2"
"301110019022026", "2"
"301110019022021", "2"
"301110019022027", "2"
"301110019022019", "2"
"301110019023023", "2"
"301110019023001", "2"
"301110019023024", "2"
"301110019023025", "2"
"301110019023052", "2"
"301110019023051", "2"
"301110019023006", "2"
"301110019023050", "2"
"301110019023026", "2"
"301110019023027", "2"
"301110019023028", "2"
"301110019023039", "2"
"301119400012084", "2"
"301119400012099", "2"
"301119400012088", "2"

"301119400012078", "2"
"301119400012079", "2"
"301110019012001", "2"
"301110019013037", "2"
"301110019013018", "2"
"301110019013019", "2"
"301110019013010", "2"
"301110019013003", "2"
"301110019013017", "2"
"301110019013016", "2"
"301110019013015", "2"
"301110019013011", "2"
"301110019013002", "2"
"301110019013012", "2"
"301110019013001", "2"
"301110014031027", "2"
"301119400012123", "2"
"301119400012082", "2"
"301110014031028", "2"
"301110014031030", "2"
"301110019014027", "2"
"301110019014028", "2"
"301110019014003", "2"
"301110019014001", "2"
"301110019012028", "2"
"301110019022063", "2"
"301110019022057", "2"
"301110019022064", "2"
"301110019022065", "2"
"301110019022062", "2"
"301110019022060", "2"
"301110019022059", "2"
"301110019022056", "2"
"301110019012013", "2"
"301110019012012", "2"
"301110019012000", "2"
"301110019013038", "2"
"301110019022048", "2"
"301110019022047", "2"
"301110019022049", "2"
"301110019022046", "2"
"301110019022035", "2"
"301110019022034", "2"
"301110019022036", "2"
"301110019022033", "2"
"301110019013039", "2"
"301110019013014", "2"
"301110019013013", "2"
"301110019013000", "2"
"301110019022015", "2"
"301110019022058", "2"
"301110019022050", "2"
"301110019022045", "2"
"301110019022037", "2"

"301110019022032", "2"
"301110019022051", "2"
"301110019022044", "2"
"301110019022052", "2"
"301110019022038", "2"
"301110019022031", "2"
"301110019022023", "2"
"301110019022022", "2"
"301110019022061", "2"
"301110019023016", "2"
"301110019022043", "2"
"301110019022053", "2"
"301119400012081", "2"
"301119400012080", "2"
"301119400012085", "2"
"301110014031026", "2"
"301110014031025", "2"
"301110019014031", "2"
"301110019014036", "2"
"301110014031024", "2"
"301110019014025", "2"
"301110019014014", "2"
"301110014031014", "2"
"301110019014015", "2"
"301110019014013", "2"
"301110019013034", "2"
"301110019013035", "2"
"301110019013040", "2"
"301110019013025", "2"
"301110019013033", "2"
"301110019013036", "2"
"301110019013026", "2"
"301110019013023", "2"
"301110019014032", "2"
"301110019014033", "2"
"301110019014034", "2"
"301110019014016", "2"
"301110019014017", "2"
"301110019014018", "2"
"301110019014012", "2"
"301110019014010", "2"
"301110019014029", "2"
"301110019014035", "2"
"301110019014019", "2"
"301110019014011", "2"
"301110019012034", "2"
"301110019012035", "2"
"301110019012033", "2"
"301110019012020", "2"
"301110019012032", "2"
"301110019012021", "2"
"301110019012031", "2"
"301110019012022", "2"
"301110019014026", "2"

"301110019014021", "2"
"301110019014030", "2"
"301110019014022", "2"
"301110019014020", "2"
"301110019014009", "2"
"301110019014007", "2"
"301110019014008", "2"
"301110019014024", "2"
"301110019014023", "2"
"301110019014006", "2"
"301110019014004", "2"
"301110019014005", "2"
"301110019012030", "2"
"301110019012023", "2"
"301110019014000", "2"
"301110019012029", "2"
"301110019014002", "2"
"301110019012026", "2"
"301110019012024", "2"
"301110019012027", "2"
"301110019012025", "2"
"301110019012019", "2"
"301110014032085", "2"
"301110014032086", "2"
"301110014032121", "2"
"301110014033010", "2"
"301110014032076", "2"
"301110014032077", "2"
"301110014032075", "2"
"301110014032073", "2"
"301110014032078", "2"
"301110014032079", "2"
"301110014032080", "2"
"301110014032072", "2"
"301110014032071", "2"
"301110014032087", "2"
"301110014032084", "2"
"301110014033009", "2"
"301110014032088", "2"
"301110014032082", "2"
"301110014032122", "2"
"301110014033008", "2"
"301110014033004", "2"
"301110014032020", "2"
"301110014032089", "2"
"301110014032090", "2"
"301110014032021", "2"
"301110014033043", "2"
"301110014033036", "2"
"301110014033033", "2"
"301110014033034", "2"
"301110014042015", "2"
"301110014033035", "2"
"301110014033012", "2"

"301119400012026", "2"
"301110014043046", "2"
"301110014043047", "2"
"301110014043003", "2"
"301110014043007", "2"
"301110014043006", "2"
"301110009013071", "2"
"301110009013072", "2"
"301110009013097", "2"
"301110009013073", "2"
"301110009013089", "2"
"301110009013075", "2"
"301110009013085", "2"
"301110009013074", "2"
"301110009013116", "2"
"301110009013093", "2"
"301110009013114", "2"
"301110009013115", "2"
"301119400012037", "2"
"301119400012036", "2"
"301119400012012", "2"
"301110009013107", "2"
"301119400012011", "2"
"301110009013117", "2"
"301110009013100", "2"
"301110009013098", "2"
"301110009013099", "2"
"301110009013103", "2"
"301110009013096", "2"
"301110009013102", "2"
"301110009013101", "2"
"301110009013084", "2"
"301110013004007", "2"
"301110013002021", "2"
"301110013004006", "2"
"301110013002020", "2"
"301110013002023", "2"
"301110013004022", "2"
"301110013004014", "2"
"301110013004023", "2"
"301110013004013", "2"
"301110013004008", "2"
"301110013004011", "2"
"301110013004012", "2"
"301110013003008", "2"
"301110013004009", "2"
"301110013003009", "2"
"301110018062015", "2"
"301110018062007", "2"
"301110018062006", "2"
"301110018062011", "2"
"301110018062000", "2"
"301110013005008", "2"
"301110013005009", "2"

"301110013005018", "2"
"301110013005017", "2"
"301110013004000", "2"
"301110013002015", "2"
"301110013005015", "2"
"301110013005012", "2"
"301110013005016", "2"
"301110013005013", "2"
"301110013005010", "2"
"301110013005011", "2"
"301110014023032", "2"
"301110013005000", "2"
"301110014023031", "2"
"301110013002022", "2"
"301110013002014", "2"
"301110013002016", "2"
"301110013002019", "2"
"301110013002018", "2"
"301110013002013", "2"
"301110013002012", "2"
"301110013002017", "2"
"301110013002011", "2"
"301110013002005", "2"
"301110013002000", "2"
"301110013002004", "2"
"301110013003007", "2"
"301110013003006", "2"
"301110013002010", "2"
"301110013003005", "2"
"301110013002009", "2"
"301110013002008", "2"
"301110013002006", "2"
"301110013002002", "2"
"301110013002007", "2"
"301110013002003", "2"
"301110013002001", "2"
"301110014023029", "2"
"301110014023030", "2"
"301110011004010", "2"
"301110011004003", "2"
"301110011004011", "2"
"301110012002025", "2"
"301110018031001", "2"
"301110018031011", "2"
"301110018061006", "2"
"301110018061003", "2"
"301110013004025", "2"
"301110018061004", "2"
"301110018061000", "2"
"301110018062022", "2"
"301110013004002", "2"
"301110013004017", "2"
"301110013004019", "2"
"301110013004018", "2"

"301110013004026", "2"
"301110013004004", "2"
"301110013004003", "2"
"301110013004001", "2"
"301110013004005", "2"
"301110018032006", "2"
"301110018032003", "2"
"301110018032004", "2"
"301110018032005", "2"
"301110018032002", "2"
"301110018032001", "2"
"301110018032008", "2"
"301110018032007", "2"
"301110018031000", "2"
"301110013004024", "2"
"301110013004020", "2"
"301110013004021", "2"
"301110013004016", "2"
"301110013004015", "2"
"301110013004010", "2"
"301110017023027", "2"
"301110017023008", "2"
"301110017024000", "2"
"301110017024002", "2"
"301110017024001", "2"
"301110017023007", "2"
"301110017021017", "2"
"301110017021018", "2"
"301110017021019", "2"
"301110017021011", "2"
"301110017021008", "2"
"301110017021006", "2"
"301110017021001", "2"
"301110017021013", "2"
"301110017021014", "2"
"301110017021007", "2"
"301110017021000", "2"
"301110017022022", "2"
"301110017022006", "2"
"301110017022005", "2"
"301110017022017", "2"
"301110017022007", "2"
"301110017022004", "2"
"301110017022008", "2"
"301110017022003", "2"
"301110018031014", "2"
"301110018061005", "2"
"301110018031006", "2"
"301110018031002", "2"
"301110018031013", "2"
"301110018031012", "2"
"301110018032000", "2"
"301110018012069", "2"
"301110018012015", "2"

"301110018012010", "2"
"301110018012068", "2"
"301110018012011", "2"
"301110018012008", "2"
"301110018012012", "2"
"301110018012022", "2"
"301110018012026", "2"
"301110018012031", "2"
"301110018011047", "2"
"301110018011021", "2"
"301110018013026", "2"
"301110018013013", "2"
"301110018012025", "2"
"301110018012021", "2"
"301110018012023", "2"
"301110018013007", "2"
"301110018013009", "2"
"301110014023008", "2"
"301110014023010", "2"
"301110018012024", "2"
"301110018012035", "2"
"301110018012093", "2"
"301110018012032", "2"
"301110018012020", "2"
"301110018013014", "2"
"301110018013008", "2"
"301110018012033", "2"
"301110018012019", "2"
"301110018012017", "2"
"301110018012036", "2"
"301110017041029", "2"
"301110017041028", "2"
"301110017041007", "2"
"301110017042001", "2"
"301110017042010", "2"
"301110017042023", "2"
"301110017042024", "2"
"301110017042013", "2"
"301110017041006", "2"
"301110017041005", "2"
"301110017043002", "2"
"301110017044002", "2"
"301110017043008", "2"
"301110017043001", "2"
"301110017044001", "2"
"301110017044005", "2"
"301110017044004", "2"
"301110017044008", "2"
"301110017044000", "2"
"301110017044003", "2"
"301110018042006", "2"
"301110018042008", "2"
"301110018042009", "2"
"301110018042007", "2"

"301110018042005", "2"
"301110018042003", "2"
"301110018042010", "2"
"301110018042011", "2"
"301110018042012", "2"
"301110018042002", "2"
"301110018042001", "2"
"301110018043008", "2"
"301110018052011", "2"
"301110018052012", "2"
"301110018052009", "2"
"301110018051003", "2"
"301110018052010", "2"
"301110018052019", "2"
"301110018052020", "2"
"301110018031009", "2"
"301110018051027", "2"
"301110018051029", "2"
"301110018051013", "2"
"301110018051009", "2"
"301110018051012", "2"
"301110018051016", "2"
"301110018051017", "2"
"301110018051020", "2"
"301110018051019", "2"
"301110018062020", "2"
"301110018031005", "2"
"301110018031004", "2"
"301110018031007", "2"
"301110018031003", "2"
"301110018051018", "2"
"301110018061008", "2"
"301110018062017", "2"
"301110018062016", "2"
"301110018061001", "2"
"301110018062014", "2"
"301110018061002", "2"
"301110018061007", "2"
"301110018062021", "2"
"301110018051010", "2"
"301110013003003", "2"
"301110013001025", "2"
"301110013003002", "2"
"301110013001024", "2"
"301110013001026", "2"
"301110013001023", "2"
"301110013001018", "2"
"301110013001013", "2"
"301110013003001", "2"
"301110013003012", "2"
"301110013003000", "2"
"301110013001027", "2"
"301110013001017", "2"
"301110013001014", "2"

"301110013001003", "2"
"301110013001005", "2"
"301110014023037", "2"
"301110014023036", "2"
"301110012002002", "2"
"301110013001016", "2"
"301110012002001", "2"
"301110013001012", "2"
"301110013001015", "2"
"301110013001001", "2"
"301110013001011", "2"
"301110013001004", "2"
"301110013001019", "2"
"301110012002000", "2"
"301110013001020", "2"
"301110013001022", "2"
"301110013001010", "2"
"301110013001006", "2"
"301110017041015", "2"
"301110017032010", "2"
"301110017032012", "2"
"301110017032011", "2"
"301110017043021", "2"
"301110017041011", "2"
"301110017043018", "2"
"301110017043015", "2"
"301110017043014", "2"
"301110017043005", "2"
"301110017043017", "2"
"301110017033012", "2"
"301110017033000", "2"
"301110017031010", "2"
"301110017031016", "2"
"301110017031012", "2"
"301110017031003", "2"
"301110017031013", "2"
"301110017032001", "2"
"301110017032002", "2"
"301110017031001", "2"
"301110018041020", "2"
"301110018041014", "2"
"301110018041013", "2"
"301110018041006", "2"
"301110018041010", "2"
"301110018041009", "2"
"301110018041004", "2"
"301110018041005", "2"
"301110018041015", "2"
"301110018041012", "2"
"301110018041011", "2"
"301110018041003", "2"
"301110018031008", "2"
"301110018041002", "2"
"301110017032000", "2"

"301110017031002", "2"
"301110017031004", "2"
"301110017031006", "2"
"301110017043004", "2"
"301110017043003", "2"
"301110017044009", "2"
"301110017044010", "2"
"301110017044006", "2"
"301110017044007", "2"
"301110018041019", "2"
"301110018041016", "2"
"301110017031000", "2"
"301110018041018", "2"
"301110018041017", "2"
"301110018041021", "2"
"301110018041001", "2"
"301110018041000", "2"
"301110018042016", "2"
"301110018042013", "2"
"301110018042014", "2"
"301110018042017", "2"
"301110018042015", "2"
"301110018042004", "2"
"301110018042018", "2"
"301110014041001", "2"
"301110014041000", "2"
"301110018012096", "2"
"301110018012087", "2"
"301110018051041", "2"
"301110018051034", "2"
"301110018051024", "2"
"301110018051028", "2"
"301110018051008", "2"
"301110018012037", "2"
"301110018012016", "2"
"301110018013025", "2"
"301110018012001", "2"
"301110018013020", "2"
"301110018013021", "2"
"301110018013022", "2"
"301110018012009", "2"
"301110018012003", "2"
"301110018012004", "2"
"301110018012094", "2"
"301110018013024", "2"
"301110018013018", "2"
"301110018013023", "2"
"301110018012000", "2"
"301110018013017", "2"
"301110018013010", "2"
"301110018052013", "2"
"301110018051005", "2"
"301110018051007", "2"
"301110018051006", "2"

"301110018052023", "2"
"301110018051004", "2"
"301110018052022", "2"
"301110018052015", "2"
"301110018052014", "2"
"301110018052021", "2"
"301110014041065", "2"
"301110014041064", "2"
"301110014041061", "2"
"301110014041057", "2"
"301110014041055", "2"
"301110014041058", "2"
"301110014041053", "2"
"301110014041032", "2"
"301110014041044", "2"
"301110014041030", "2"
"301110014041045", "2"
"301110017033004", "2"
"301110017033002", "2"
"301110017031019", "2"
"301110017031020", "2"
"301110017031018", "2"
"301110017031021", "2"
"301110017031014", "2"
"301110017031017", "2"
"301110017031015", "2"
"301110017033008", "2"
"301110017033007", "2"
"301110017033001", "2"
"301110017033006", "2"
"301110017031011", "2"
"301110017031022", "2"
"301110017031009", "2"
"301110017031005", "2"
"301110017031008", "2"
"301110017031007", "2"
"301110018041007", "2"
"301110018041008", "2"
"301110018012079", "2"
"301110018012080", "2"
"301110018012083", "2"
"301110018012006", "2"
"301110018012014", "2"
"301110018012007", "2"
"301110018012081", "2"
"301110018012082", "2"
"301110018012072", "2"
"301110018012095", "2"
"301110018012071", "2"
"301110018051044", "2"
"301110018031010", "2"
"301110018051035", "2"
"301110018051030", "2"
"301110018051042", "2"

"301110018051021","2"
"301110018051043","2"
"301110018051022","2"
"301110018051038","2"
"301110018051015","2"
"301110018051023","2"
"301110018051014","2"
"301110018051037","2"
"301110018051036","2"
"301110018051040","2"
"301110018051039","2"
"301110018051033","2"
"301110018051031","2"
"301110018051025","2"
"301110018051026","2"
"301110018051032","2"
"301110018051002","2"
"301110018052016","2"
"301110018052017","2"
"301110018051011","2"
"301110018052005","2"
"301110018052006","2"
"301110018052007","2"
"301110018013005","2"
"301110018013004","2"
"301110018013006","2"
"301110018051001","2"
"301110018051000","2"
"301110018052018","2"
"301110018052004","2"
"301110018062019","2"
"301110018062018","2"
"301110018052001","2"
"301110018052000","2"
"301110018052002","2"
"301110018052003","2"
"301110018052008","2"
"301110018013003","2"
"301110018013019","2"
"301110018062010","2"
"301110018062008","2"
"301110018062009","2"
"301110018062013","2"
"301110018062003","2"
"301110018062002","2"
"301110013005003","2"
"301110013005002","2"
"301110013005004","2"
"301110009013034","2"
"301110009013035","2"
"301110009013050","2"
"301110009013031","2"
"301110009013049","2"
"301110009013042","2"

"301110009012026", "2"
"301110017023017", "2"
"301110017023006", "2"
"301110017023015", "2"
"301110017023011", "2"
"301110010003004", "2"
"301110017022023", "2"
"301110017022024", "2"
"301110017022021", "2"
"301110017023005", "2"
"301110017023002", "2"
"301110017023001", "2"
"301110017022020", "2"
"301110017022018", "2"
"301110017022009", "2"
"301110017022002", "2"
"301110017022016", "2"
"301110017022015", "2"
"301110017022010", "2"
"301110017022001", "2"
"301110017023004", "2"
"301110017023003", "2"
"301110017023000", "2"
"301110017022019", "2"
"301110010003003", "2"
"301110010004024", "2"
"301110010004018", "2"
"301110010004019", "2"
"301110010004008", "2"
"301110017022014", "2"
"301110017022013", "2"
"301110017022011", "2"
"301110017022012", "2"
"301110017022000", "2"
"301110010004007", "2"
"301110010005017", "2"
"301110010005005", "2"
"301110010005004", "2"
"301110017023012", "2"
"301110017023013", "2"
"301110010003008", "2"
"301110010003005", "2"
"301110010003013", "2"
"301110009012021", "2"
"301110009012022", "2"
"301110010003009", "2"
"301110010003012", "2"
"301110010003011", "2"
"301110010003010", "2"
"301110010003007", "2"
"301110010003006", "2"
"301110010003000", "2"
"301110010004009", "2"
"301110010003002", "2"

"301110010004023", "2"
"301110010004017", "2"
"301110010004010", "2"
"301110010004003", "2"
"301110009012007", "2"
"301110009012010", "2"
"301110009012015", "2"
"301110009012006", "2"
"301110010002009", "2"
"301110010002013", "2"
"301110009012008", "2"
"301110010002011", "2"
"301110010002012", "2"
"301110010002005", "2"
"301110010004000", "2"
"301110010005020", "2"
"301110010005010", "2"
"301110010005009", "2"
"301110010005000", "2"
"301110010002004", "2"
"301110010001024", "2"
"301110010002003", "2"
"301110010001023", "2"
"301110010001015", "2"
"301110010001014", "2"
"301110010001005", "2"
"301110010001004", "2"
"301110010001016", "2"
"301110010001013", "2"
"301110010001006", "2"
"301110010001003", "2"
"301110009012004", "2"
"301110009011001", "2"
"301110009012025", "2"
"301110009012011", "2"
"301110010002014", "2"
"301110018042000", "2"
"301110018043007", "2"
"301110018043009", "2"
"301110018032013", "2"
"301110018043003", "2"
"301110018032014", "2"
"301110018032012", "2"
"301110017042016", "2"
"301110017042015", "2"
"301110017042002", "2"
"301110017042003", "2"
"301110017042022", "2"
"301110017042021", "2"
"301110017042017", "2"
"301110017042020", "2"
"301110017042006", "2"
"301110017042007", "2"
"301110017042018", "2"

"301110017042019", "2"
"301110017042009", "2"
"301110017042008", "2"
"301110017042005", "2"
"301110017042012", "2"
"301110017042004", "2"
"301110017042000", "2"
"301110018043004", "2"
"301110018043005", "2"
"301110018043006", "2"
"301110018043016", "2"
"301110018043012", "2"
"301110018043002", "2"
"301110018032015", "2"
"301110011003015", "2"
"301110011003004", "2"
"301110011003003", "2"
"301110012001026", "2"
"301110011003005", "2"
"301110012002023", "2"
"301110012002021", "2"
"301110012002024", "2"
"301110012002027", "2"
"301110012002018", "2"
"301110012002010", "2"
"301110012002009", "2"
"301110012002008", "2"
"301110012002004", "2"
"301110012002013", "2"
"301110012002011", "2"
"301110012002007", "2"
"301110012002005", "2"
"301110012001025", "2"
"301110012001021", "2"
"301110012001020", "2"
"301110012001014", "2"
"301110012001019", "2"
"301110012001015", "2"
"301110012002017", "2"
"301110012001013", "2"
"301110012002016", "2"
"301110012002015", "2"
"301110012002012", "2"
"301110012001012", "2"
"301110012002014", "2"
"301110012002006", "2"
"301110017023028", "2"
"301110017023031", "2"
"301110017023022", "2"
"301110017023020", "2"
"301110017023036", "2"
"301110017023021", "2"
"301110017023010", "2"
"301110017024016", "2"

"301110017024017", "2"
"301110017024011", "2"
"301110017024015", "2"
"301110017024010", "2"
"301110017023009", "2"
"301110017024012", "2"
"301110017024013", "2"
"301110017024014", "2"
"301110017024009", "2"
"301110017024008", "2"
"301110017024007", "2"
"301110017024003", "2"
"301110017024006", "2"
"301110017021015", "2"
"301110017021003", "2"
"301110017024005", "2"
"301110017021012", "2"
"301110017024004", "2"
"301110017021016", "2"
"301110017021010", "2"
"301110017021004", "2"
"301110017021005", "2"
"301110017021002", "2"
"301110017021009", "2"
"301110010001000", "2"
"301110011003020", "2"
"301110011003021", "2"
"301110011003008", "2"
"301110011003026", "2"
"301110011003019", "2"
"301110011003016", "2"
"301110011003010", "2"
"301110011003009", "2"
"301110011003007", "2"
"301110011003002", "2"
"301110012001027", "2"
"301110011003006", "2"
"301110011003001", "2"
"301110011003025", "2"
"301110011003018", "2"
"301110011003017", "2"
"301110011003011", "2"
"301110011002024", "2"
"301110011002023", "2"
"301110011002007", "2"
"301110011003012", "2"
"301110011003000", "2"
"301110011002006", "2"
"301110011002005", "2"
"301110005003029", "2"
"301110012001024", "2"
"301110012001022", "2"
"301110012001023", "2"
"301110012001016", "2"

"301110012001018", "2"
"301110012001011", "2"
"301110005003005", "2"
"301110005001027", "2"
"301110005001028", "2"
"301110005001013", "2"
"301110005003002", "2"
"301110005001029", "2"
"301110005001024", "2"
"301110005001014", "2"
"301110005003018", "2"
"301110005003011", "2"
"301110005003006", "2"
"301110005003025", "2"
"301110005003017", "2"
"301110005003010", "2"
"301110005003007", "2"
"301110005003001", "2"
"301110005001022", "2"
"301110005001023", "2"
"301110005001015", "2"
"301110005001016", "2"
"301110005001012", "2"
"301110005001017", "2"
"301110012001006", "2"
"301110012001005", "2"
"301110013001007", "2"
"301110006001009", "2"
"301110006001008", "2"
"301110006001010", "2"
"301110006001007", "2"
"301110006001011", "2"
"301110012001004", "2"
"301110012001002", "2"
"301110011004012", "2"
"301110011004009", "2"
"301110011004001", "2"
"301110011004002", "2"
"301110011004000", "2"
"301110013003019", "2"
"301110012002022", "2"
"301110013003018", "2"
"301110013003004", "2"
"301110013003016", "2"
"301110013003017", "2"
"301110013003015", "2"
"301110012002019", "2"
"301110013003014", "2"
"301110013003010", "2"
"301110013003013", "2"
"301110013003011", "2"
"301110012002003", "2"
"301110011004014", "2"
"301110011004013", "2"

"301110011004008", "2"
"301110011004004", "2"
"301110012002020", "2"
"301110011004007", "2"
"301110011004006", "2"
"301110011004005", "2"
"301110012002026", "2"
"301110011003024", "2"
"301110011003023", "2"
"301110011003022", "2"
"301110011003013", "2"
"301110011003014", "2"
"301110012001007", "2"
"301110012001001", "2"
"301110012001017", "2"
"301110005003021", "2"
"301110005003020", "2"
"301110005003014", "2"
"301110005003013", "2"
"301110005003004", "2"
"301110012001008", "2"
"301110012001010", "2"
"301110012001009", "2"
"301110012001003", "2"
"301110005003003", "2"
"301110005001026", "2"
"301110012001000", "2"
"301110005001025", "2"
"301110011002022", "2"
"301110011002021", "2"
"301110011002008", "2"
"301110011002004", "2"
"301110005003022", "2"
"301110011002020", "2"
"301110011002009", "2"
"301110011002003", "2"
"301110005003023", "2"
"301110011002010", "2"
"301110005003024", "2"
"301110011002002", "2"
"301110005003028", "2"
"301110005003019", "2"
"301110005003015", "2"
"301110005003012", "2"
"301110011001008", "2"
"301110011001007", "2"
"301110011001000", "2"
"301110005004010", "2"
"301110005004007", "2"
"301110005004002", "2"
"301110005002012", "2"
"301110005002007", "2"
"301110005004008", "2"
"301110005004001", "2"

"301110005002011","2"
"301110005002008","2"
"301110005001010","2"
"301110005002002","2"
"301110005002001","2"
"301110005001030","2"
"301110005001009","2"
"301110005001005","2"
"301110005004009","2"
"301110005004000","2"
"301110005002010","2"
"301110005002009","2"
"301110005001006","2"
"301110005001007","2"
"301110005002000","2"
"301110005001031","2"
"301110005001008","2"
"301110006002012","2"
"301110006002011","2"
"301110006002008","2"
"301110006002007","2"
"301110006003005","2"
"301110006001020","2"
"301110006001001","2"
"301110006001021","2"
"301110006001003","2"
"301110006001012","2"
"301110006001022","2"
"301110006001002","2"
"301110006001004","2"
"301110006001000","2"
"301110007043033","2"
"301110006001015","2"
"301110006001013","2"
"301110006001005","2"
"301110006001014","2"
"301110006001006","2"
"301110005001004","2"
"301110006001019","2"
"301110006001018","2"
"301110005001003","2"
"301110006003013","2"
"301110006003012","2"
"301110006001017","2"
"301110006001016","2"
"301110006003011","2"
"301110006003010","2"
"301110006003008","2"
"301110006003009","2"
"301110006003004","2"
"301110007043026","2"
"301110011002027","2"
"301110011002019","2"
"301110011002016","2"

"301110011002026", "2"
"301110011002011", "2"
"301110011002015", "2"
"301110011002001", "2"
"301110005003027", "2"
"301110011002028", "2"
"301110011002025", "2"
"301110011002018", "2"
"301110011002017", "2"
"301110011001026", "2"
"301110011001025", "2"
"301110011001017", "2"
"301110011001018", "2"
"301110011002014", "2"
"301110011002013", "2"
"301110011002012", "2"
"301110011002000", "2"
"301110005004014", "2"
"301110011001004", "2"
"301110011001003", "2"
"301110005004013", "2"
"301110005003026", "2"
"301110005003016", "2"
"301110005003009", "2"
"301110005003008", "2"
"301110005002005", "2"
"301110005003000", "2"
"301110005001021", "2"
"301110005001018", "2"
"301110005002004", "2"
"301110005001019", "2"
"301110005001011", "2"
"301110005004005", "2"
"301110005004004", "2"
"301110005002014", "2"
"301110005004006", "2"
"301110005004003", "2"
"301110005002013", "2"
"301110005002006", "2"
"301110005001020", "2"
"301110005002003", "2"
"301110005001001", "2"
"301110011001023", "2"
"301110011001024", "2"
"301110011001016", "2"
"301110011001011", "2"
"301110011001022", "2"
"301110011001019", "2"
"301110011001015", "2"
"301110011001012", "2"
"301110011001010", "2"
"301110011001005", "2"
"301110011001002", "2"
"301110005004015", "2"

"301110005004012", "2"
"301110011001009", "2"
"301110011001006", "2"
"301110011001001", "2"
"301110005004016", "2"
"301110005004011", "2"
"301110011001021", "2"
"301110011001020", "2"
"301110011001014", "2"
"301110011001013", "2"
"301119400022038", "2"
"301110015011030", "2"
"301119400022049", "2"
"301110015011082", "2"
"301110015011029", "2"
"301110015011079", "2"
"301119400021040", "2"
"301119400021041", "2"
"301119400021000", "2"
"301119400022058", "2"
"301119400022034", "2"
"301119400021003", "2"
"301119400021042", "2"
"301119400021044", "2"
"301119400021017", "2"
"301119400021043", "2"
"301119400021018", "2"
"301119400022017", "2"
"301119400022018", "2"
"301119400022016", "2"
"301119400022035", "2"
"301119400022009", "2"
"301119400022060", "2"
"301119400022013", "2"
"301110015011080", "2"
"301119400022010", "2"
"301119400022011", "2"
"301119400022007", "2"
"301119400022012", "2"
"301119400011005", "2"
"301119400022027", "2"
"301119400011007", "2"
"301110015022066", "2"
"301110015022092", "2"
"301110015022067", "2"
"301110015022090", "2"
"301110015022088", "2"
"301110015022064", "2"
"301110015022063", "2"
"301110015022081", "2"
"301110015022068", "2"
"301110015022091", "2"
"301110015023038", "2"
"301110015022065", "2"

"301110015022089", "2"
"301110015013038", "2"
"301110015013010", "2"
"301110015013018", "2"
"301110015013004", "2"
"301110015023039", "2"
"301110015023042", "2"
"301110015013000", "2"
"301110015013011", "2"
"301110015013014", "2"
"301110015013012", "2"
"301110015022056", "2"
"301110015022069", "2"
"301110015022070", "2"
"301110015022055", "2"
"301110015022059", "2"
"301110015022058", "2"
"301110015022057", "2"
"301110015022080", "2"
"301110015023037", "2"
"301110007072004", "2"
"301110007072001", "2"
"301110015011078", "2"
"301110015011066", "2"
"301110015011064", "2"
"301110015011070", "2"
"301110015011071", "2"
"301110015011063", "2"
"301110015011065", "2"
"301110015011067", "2"
"301110015011072", "2"
"301110015011068", "2"
"301110007072000", "2"
"301110007081039", "2"
"301110007081040", "2"
"301110015011062", "2"
"301110014021027", "2"
"301110014021026", "2"
"301110014021028", "2"
"301110015011069", "2"
"301110014021024", "2"
"301110014021021", "2"
"301110014021025", "2"
"301110014021012", "2"
"301110014021019", "2"
"301110014021013", "2"
"301110014021001", "2"
"301110014021020", "2"
"301110014021000", "2"
"301110015011073", "2"
"301110014021022", "2"
"301110014021018", "2"
"301110014022090", "2"
"301110014022091", "2"

"301110014022097", "2"
"301110014022092", "2"
"301110014022099", "2"
"301110014022102", "2"
"301110014022096", "2"
"301110014022100", "2"
"301110014022101", "2"
"301110015011059", "2"
"301110014022105", "2"
"301110015011057", "2"
"301110015011077", "2"
"301110014022110", "2"
"301110014022109", "2"
"301110015011046", "2"
"301110015011047", "2"
"301110015011032", "2"
"301110015011048", "2"
"301110015011045", "2"
"301110015011011", "2"
"301110015011010", "2"
"301110015011012", "2"
"301110015011013", "2"
"301110015011004", "2"
"301110015011000", "2"
"301110014022103", "2"
"301110015011037", "2"
"301110015011014", "2"
"301110015011008", "2"
"301110015011009", "2"
"301110015011015", "2"
"301110015011005", "2"
"301110015011007", "2"
"301110015011003", "2"
"301110015011001", "2"
"301110015011006", "2"
"301110015011002", "2"
"301110015011016", "2"
"301110015013030", "2"
"301110015013029", "2"
"301110015011035", "2"
"301110015011041", "2"
"301110015011042", "2"
"301110015011017", "2"
"301110015011036", "2"
"301110015011018", "2"
"301110015011028", "2"
"301119400022047", "2"
"301119400022048", "2"
"301119400022046", "2"
"301119400022042", "2"
"301119400022043", "2"
"301110015011034", "2"
"301110015011019", "2"
"301110015011020", "2"

"301110015011021","2"
"301110015013033","2"
"301110015013027","2"
"301110015013026","2"
"301110015013031","2"
"301110015013032","2"
"301110015013024","2"
"301110015013028","2"
"301110015013023","2"
"301110015013025","2"
"301110015013020","2"
"301110015013037","2"
"301110015013036","2"
"301110015013034","2"
"301110015013019","2"
"301110015013035","2"
"301110015012025","2"
"301110015012026","2"
"301110015012022","2"
"301110015012024","2"
"301110015012011","2"
"301110015012032","2"
"301110015012031","2"
"301110015012023","2"
"301110015013022","2"
"301110015013021","2"
"301110015012029","2"
"301110015012030","2"
"301110015012028","2"
"301110015012008","2"
"301110015012012","2"
"301110015012010","2"
"301110015011081","2"
"301119400022000","2"
"301119400022059","2"
"301119400022006","2"
"301119400022014","2"
"301119400022005","2"
"301119400022045","2"
"301119400022044","2"
"301110015011027","2"
"301110015011026","2"
"301110015022087","2"
"301110015011022","2"
"301110015011025","2"
"301110015011024","2"
"301110015023040","2"
"301110015023009","2"
"301110015013006","2"
"301110015011023","2"
"301110015022095","2"
"301110015022094","2"
"301110015023041","2"
"301119400022002","2"

"301119400022004", "2"
"301119400022003", "2"
"301119400022001", "2"
"301110015022079", "2"
"301110015022104", "2"
"301110015022062", "2"
"301110015022061", "2"
"301110015022078", "2"
"301110015022077", "2"
"301110015022060", "2"
"301110015022085", "2"
"301110015022086", "2"
"301110015022093", "2"
"301110015013041", "2"
"301110015013001", "2"
"301110015023011", "2"
"301110015023036", "2"
"301110015022041", "2"
"301110015022040", "2"
"301110015022042", "2"
"301110015023028", "2"
"301110015013016", "2"
"301110015013017", "2"
"301110015012027", "2"
"301110015012009", "2"
"301110015013007", "2"
"301110015013008", "2"
"301110015013015", "2"
"301110015013005", "2"
"301110015012033", "2"
"301110015012007", "2"
"301110015021331", "2"
"301110015013003", "2"
"301110015023012", "2"
"301110015013039", "2"
"301110015013013", "2"
"301110015013040", "2"
"301110015013002", "2"
"301110015013009", "2"
"301110015012003", "2"
"301110015012000", "2"
"301110015023010", "2"
"301110015012035", "2"
"301110015012006", "2"
"301110015012001", "2"
"301110015021346", "2"
"301110015021334", "2"
"301110015021329", "2"
"301110015021321", "2"
"301110015021322", "2"
"301110015021318", "2"
"301110015021027", "2"
"301110015021325", "2"
"301110015021317", "2"

"301110015021328", "2"
"301110015021335", "2"
"301110015021313", "2"
"301110015021327", "2"
"301110015021326", "2"
"301110015021315", "2"
"301110015021316", "2"
"301110015021028", "2"
"301110015021029", "2"
"301110015021314", "2"
"301110015021308", "2"
"301110015021307", "2"
"301119400011041", "2"
"301119400011164", "2"
"301119400011165", "2"
"301110015022031", "2"
"301110015022082", "2"
"301110015023030", "2"
"301110015023013", "2"
"301110015023008", "2"
"301110015023014", "2"
"301110015023025", "2"
"301110015012036", "2"
"301110015023001", "2"
"301110015012034", "2"
"301110015023002", "2"
"301110015012004", "2"
"301110015012002", "2"
"301110015012005", "2"
"301110015021359", "2"
"301110015023024", "2"
"301110015023026", "2"
"301110015023016", "2"
"301110015023027", "2"
"301110015022037", "2"
"301110015023018", "2"
"301110015023015", "2"
"301110015021378", "2"
"301110015022047", "2"
"301110015022020", "2"
"301110015022023", "2"
"301110015022083", "2"
"301110015022021", "2"
"301110015022052", "2"
"301110015022049", "2"
"301110015022050", "2"
"301110015021266", "2"
"301110015021299", "2"
"301110015021271", "2"
"301110015021261", "2"
"301110015021260", "2"
"301110015021263", "2"
"301110015021267", "2"
"301110015021259", "2"

"301110015021262", "2"
"301110015021258", "2"
"301110015022018", "2"
"301110015022017", "2"
"301110015022001", "2"
"301110015023086", "2"
"301110015023064", "2"
"301110015023052", "2"
"301110015022000", "2"
"301110015021264", "2"
"301110015021253", "2"
"301110015023087", "2"
"301110015023084", "2"
"301110015023085", "2"
"301110015023045", "2"
"301110015023046", "2"
"301110015023053", "2"
"301110015023054", "2"
"301110015021265", "2"
"301110015021254", "2"
"301110015023083", "2"
"301110015023078", "2"
"301110015021256", "2"
"301110015021255", "2"
"301110015021257", "2"
"301110007013030", "2"
"301110007013009", "2"
"301110007013002", "2"
"301110014022158", "2"
"301110007013010", "2"
"301110007013035", "2"
"301110007013001", "2"
"301110014022157", "2"
"301110007013000", "2"
"301110007071004", "2"
"301110007071003", "2"
"301110007071002", "2"
"301110007071001", "2"
"301110014021016", "2"
"301110014021017", "2"
"301110014021002", "2"
"301110014021009", "2"
"301110014021004", "2"
"301119400011065", "2"
"301119400013000", "2"
"301119400011067", "2"
"301119400011050", "2"
"301119400011066", "2"
"301119400011157", "2"
"301119400011068", "2"
"301119400011056", "2"
"301110008001030", "2"
"301110008001058", "2"
"301110008001012", "2"

"301110008001038", "2"
"301110008001014", "2"
"301110008001029", "2"
"301110008002015", "2"
"301110008001055", "2"
"301110008001045", "2"
"301110008001049", "2"
"301110008001027", "2"
"301110008001022", "2"
"301110008001021", "2"
"301110008001047", "2"
"301110008001051", "2"
"301110008001046", "2"
"301119400011048", "2"
"301119400011047", "2"
"301119400011051", "2"
"301119400011052", "2"
"301119400011053", "2"
"301119400011054", "2"
"301119400011055", "2"
"301110008001052", "2"
"301110008001054", "2"
"301110008001053", "2"
"301110008001048", "2"
"301110008002011", "2"
"301110008002025", "2"
"301110008002024", "2"
"301110008002016", "2"
"301110008002008", "2"
"301110008002014", "2"
"301110008002009", "2"
"301110008002012", "2"
"301110008002013", "2"
"301119400011049", "2"
"301110008002004", "2"
"301119400022067", "2"
"301119400021039", "2"
"301119400011006", "2"
"301119400021025", "2"
"301119400021026", "2"
"301119400021038", "2"
"301119400021028", "2"
"301119400021027", "2"
"301119400021029", "2"
"301119400021013", "2"
"301110008003020", "2"
"301110008003033", "2"
"301110008003034", "2"
"301110008003032", "2"
"301119400021010", "2"
"301119400021008", "2"
"301110008003027", "2"
"301110008003028", "2"
"301110008003019", "2"

"301110008003031", "2"
"301110008003029", "2"
"301110008003030", "2"
"301119400021012", "2"
"301110008003017", "2"
"301119400021009", "2"
"301119400021011", "2"
"301119400021007", "2"
"301119400021006", "2"
"301119400021005", "2"
"301119400021014", "2"
"301110008003010", "2"
"301110008003004", "2"
"301110008003003", "2"
"301119400022066", "2"
"301110008003009", "2"
"301110008003007", "2"
"301110008003006", "2"
"301110008003005", "2"
"301110008003008", "2"
"301119400021002", "2"
"301110008003000", "2"
"301119400021004", "2"
"301119400021015", "2"
"301119400021016", "2"
"301119400021001", "2"
"301119400022061", "2"
"301119400022057", "2"
"301119400022036", "2"
"301119400022065", "2"
"301119400022064", "2"
"301119400022063", "2"
"301110015011050", "2"
"301110015011051", "2"
"301110008001000", "2"
"301110008001001", "2"
"301110015011031", "2"
"301119400022062", "2"
"301110008001002", "2"
"301119400022051", "2"
"301119400022041", "2"
"301119400022050", "2"
"301119400022040", "2"
"301119400022037", "2"
"301119400022039", "2"
"301110014021023", "2"
"301110015011056", "2"
"301110015011060", "2"
"301110008001019", "2"
"301110008001008", "2"
"301110008001026", "2"
"301110008001011", "2"
"301110008001005", "2"
"301110008002010", "2"

"301110008001028", "2"
"301110008001004", "2"
"301110008001025", "2"
"301110007081010", "2"
"301110007081008", "2"
"301110015011084", "2"
"301110007081007", "2"
"301110007081009", "2"
"301110008001070", "2"
"301110008001069", "2"
"301110008001003", "2"
"301110008002005", "2"
"301110008002006", "2"
"301110008002003", "2"
"301110008002002", "2"
"301110008003035", "2"
"301110008002001", "2"
"301110008002000", "2"
"301110008003011", "2"
"301110008003022", "2"
"301110008003023", "2"
"301110008003018", "2"
"301119400021030", "2"
"301110007013008", "2"
"301110007013007", "2"
"301110007013037", "2"
"301110007063001", "2"
"301110007063000", "2"
"301110007013019", "2"
"301110007013020", "2"
"301110007071022", "2"
"301110007013017", "2"
"301110007013018", "2"
"301110007013016", "2"
"301110007013015", "2"
"301110007013014", "2"
"301110007013006", "2"
"301110007013005", "2"
"301110007013003", "2"
"301110007013004", "2"
"301110007071013", "2"
"301110007071015", "2"
"301110007071027", "2"
"301110007071028", "2"
"301110007071014", "2"
"301110007071012", "2"
"301110007071008", "2"
"301110007011000", "2"
"301110007012000", "2"
"301110007012001", "2"
"301110007012004", "2"
"301110007012003", "2"
"301110007012002", "2"
"301110007012009", "2"

"301110007013011", "2"
"301110008001040", "2"
"301110008001015", "2"
"301110008001016", "2"
"301110008001013", "2"
"301110008001010", "2"
"301110008002023", "2"
"301110008001059", "2"
"301110008001039", "2"
"301110008001035", "2"
"301110008001041", "2"
"301110008001042", "2"
"301110008002022", "2"
"301110008001060", "2"
"301110008001061", "2"
"301110008001036", "2"
"301110008001034", "2"
"301110008001017", "2"
"301110008002020", "2"
"301110008001043", "2"
"301110008002021", "2"
"301110008002019", "2"
"301110008002018", "2"
"301110008001044", "2"
"301110008001057", "2"
"301110008001033", "2"
"301110008001018", "2"
"301110008001024", "2"
"301110008001020", "2"
"301110008001023", "2"
"301110008001056", "2"
"301110008002017", "2"
"301110008001050", "2"
"301110007081041", "2"
"301110007081027", "2"
"301110007081038", "2"
"301110007081056", "2"
"301110007081011", "2"
"301110007081031", "2"
"301110007081033", "2"
"301110007081032", "2"
"301110007081055", "2"
"301110007081054", "2"
"301110007081028", "2"
"301110007081029", "2"
"301110007081053", "2"
"301110007081006", "2"
"301110007081004", "2"
"301110007081003", "2"
"301110007073009", "2"
"301110007073008", "2"
"301110007073000", "2"
"301110007072045", "2"
"301110007072044", "2"

"301110007072040", "2"
"301110007081005", "2"
"301110007072043", "2"
"301110007072047", "2"
"301110007072042", "2"
"301110007072041", "2"
"301110007081002", "2"
"301110007071006", "2"
"301110007071000", "2"
"301110007072051", "2"
"301110007071005", "2"
"301110007063020", "2"
"301110007063017", "2"
"301110007063019", "2"
"301110007063016", "2"
"301110007063012", "2"
"301110007063008", "2"
"301110007063014", "2"
"301110007063011", "2"
"301110007063009", "2"
"301110007063010", "2"
"301110007061005", "2"
"301110007061024", "2"
"301110007061025", "2"
"301110007061001", "2"
"301110007061003", "2"
"301110007061000", "2"
"301110007061002", "2"
"301110007081052", "2"
"301110007081047", "2"
"301110007081045", "2"
"301110007081044", "2"
"301110007074019", "2"
"301110007074021", "2"
"301110007074018", "2"
"301110007063018", "2"
"301110007063015", "2"
"301110007063002", "2"
"301110007074002", "2"
"301110007074022", "2"
"301110007074014", "2"
"301110007074001", "2"
"301110007074017", "2"
"301110007043007", "2"
"301110007043044", "2"
"301110007043021", "2"
"301110007041002", "2"
"301110007041004", "2"
"301110007041008", "2"
"301110007041012", "2"
"301110009021031", "2"
"301110009021034", "2"
"301110009021013", "2"
"301110009021014", "2"

"301110009013003", "2"
"301110009021036", "2"
"301119400011077", "2"
"301110009013012", "2"
"301110009013007", "2"
"301110009021012", "2"
"301110009021035", "2"
"301110009021029", "2"
"301110009021005", "2"
"301110009021004", "2"
"301110003002042", "2"
"301110003002039", "2"
"301110003002022", "2"
"301110003002023", "2"
"301110003002025", "2"
"301110003002024", "2"
"301110003001031", "2"
"301110003002040", "2"
"301110003001032", "2"
"301110003002015", "2"
"301110009021003", "2"
"301110009021002", "2"
"301110003001020", "2"
"301110003001033", "2"
"301110009021033", "2"
"301110009013008", "2"
"301110009021032", "2"
"301110009021000", "2"
"301110009021030", "2"
"301110009021001", "2"
"301110009013005", "2"
"301110009013002", "2"
"301110003001014", "2"
"301110003001017", "2"
"301110009013004", "2"
"301110003001016", "2"
"301110003001015", "2"
"301110003001012", "2"
"301119400011074", "2"
"301119400011073", "2"
"301119400011072", "2"
"301110009013006", "2"
"301110009013013", "2"
"301110009013001", "2"
"301110009013000", "2"
"301119400011062", "2"
"301119400011064", "2"
"301110003001018", "2"
"301119400011063", "2"
"301119400011075", "2"
"301110003001022", "2"
"301110003001005", "2"
"301110002003079", "2"
"301110007012005", "2"

"301110007012008", "2"
"301110007064002", "2"
"301110007012013", "2"
"301110007012011", "2"
"301110007012010", "2"
"301110007012012", "2"
"301110007012020", "2"
"301110007012019", "2"
"301110007042000", "2"
"301110007061018", "2"
"301110007061017", "2"
"301110007061016", "2"
"301110007061014", "2"
"301110007061015", "2"
"301110007061011", "2"
"301110007064007", "2"
"301110007064012", "2"
"301110007061012", "2"
"301110007061026", "2"
"301110007061007", "2"
"301110007061008", "2"
"301110007061010", "2"
"301110007063024", "2"
"301110007063021", "2"
"301110007061009", "2"
"301110007063023", "2"
"301110007063022", "2"
"301110007064020", "2"
"301110007063006", "2"
"301110007063013", "2"
"301110007063007", "2"
"301110002003090", "2"
"301110002003091", "2"
"301110002001002", "2"
"301110002001001", "2"
"301110002003013", "2"
"301110002003016", "2"
"301110002001005", "2"
"301110002003030", "2"
"301110002003012", "2"
"301110002003017", "2"
"301110002003029", "2"
"301110002003011", "2"
"301110007043040", "2"
"301110007043003", "2"
"301110007043020", "2"
"301110007042020", "2"
"301110007042019", "2"
"301110007042009", "2"
"301110002003018", "2"
"301110002003019", "2"
"301110002003027", "2"
"301110002003026", "2"
"301110002003007", "2"

"301110002003025", "2"
"301110002003058", "2"
"301110002003020", "2"
"301110002003009", "2"
"301110002003008", "2"
"301110002003010", "2"
"301110007043042", "2"
"301110007043041", "2"
"301110002003096", "2"
"301110002003023", "2"
"301110002003024", "2"
"301110002003095", "2"
"301110002003002", "2"
"301110002003021", "2"
"301110002003022", "2"
"301110002003005", "2"
"301110007043047", "2"
"301110002003006", "2"
"301110002003004", "2"
"301110007043048", "2"
"301110007043015", "2"
"301110007043016", "2"
"301110007061037", "2"
"301110007043002", "2"
"301110007043019", "2"
"301110007042010", "2"
"301110007043018", "2"
"301110007043013", "2"
"301110007043014", "2"
"301110007043001", "2"
"301110007042021", "2"
"301110007042023", "2"
"301110007042001", "2"
"301119400011061", "2"
"301119400011060", "2"
"301110003001011", "2"
"301110003001004", "2"
"301119400011058", "2"
"301110003001013", "2"
"301110003001007", "2"
"301110003001009", "2"
"301110003001008", "2"
"301119400011172", "2"
"301119400011171", "2"
"301119400011057", "2"
"301119400011059", "2"
"301110003001003", "2"
"301110002003092", "2"
"301110003001002", "2"
"301110002003001", "2"
"301110003001001", "2"
"301110003001000", "2"
"301110008001065", "2"
"301110002003093", "2"

"301110007043017", "2"
"301110007061036", "2"
"301110007061035", "2"
"301110007061033", "2"
"301110007043000", "2"
"301110002003003", "2"
"301110007042024", "2"
"301110007061034", "2"
"301110007042022", "2"
"301110007061027", "2"
"301110007061022", "2"
"301110007061028", "2"
"301110007061013", "2"
"301110007061023", "2"
"301110007061006", "2"
"301110007061004", "2"
"301110008001063", "2"
"301119400011170", "2"
"301110008001064", "2"
"301110007041011", "2"
"301110007041003", "2"
"301110014024042", "2"
"301110014024045", "2"
"301110014024038", "2"
"301110007041000", "2"
"301110007052013", "2"
"301110007052003", "2"
"301110007052001", "2"
"301110007041005", "2"
"301110007041009", "2"
"301110007041007", "2"
"301110007041010", "2"
"301110007041006", "2"
"301110007042015", "2"
"301110007053007", "2"
"301110007053001", "2"
"301110007052005", "2"
"301110007052008", "2"
"301110007052006", "2"
"301110007052009", "2"
"301110007052007", "2"
"301110007052002", "2"
"301110007052000", "2"
"301110007052011", "2"
"301110007052010", "2"
"301110007052012", "2"
"301110007053003", "2"
"301110007053000", "2"
"301110014024053", "2"
"301110014024031", "2"
"301110014024024", "2"
"301110007081035", "2"
"301110007081024", "2"
"301110007081023", "2"

"301110007081017", "2"
"301110007081034", "2"
"301110007081022", "2"
"301110007081013", "2"
"301110007081051", "2"
"301110007081019", "2"
"301110007081018", "2"
"301110007081014", "2"
"301110007081015", "2"
"301110007081016", "2"
"301110007081021", "2"
"301110007071025", "2"
"301110007074015", "2"
"301110007071024", "2"
"301110007071023", "2"
"301110007071026", "2"
"301110007071019", "2"
"301110007072035", "2"
"301110007071016", "2"
"301110007071020", "2"
"301110007071017", "2"
"301110007071018", "2"
"301110007071011", "2"
"301110007071009", "2"
"301110007071021", "2"
"301110007072029", "2"
"301110007072022", "2"
"301110007072021", "2"
"301110007072020", "2"
"301110007042016", "2"
"301110007042013", "2"
"301110007042011", "2"
"301110007053005", "2"
"301110007053004", "2"
"301110007053006", "2"
"301110007053002", "2"
"301110007051008", "2"
"301110007051006", "2"
"301110007051007", "2"
"301110007051004", "2"
"301110007051002", "2"
"301110007051003", "2"
"301110007062003", "2"
"301110007062002", "2"
"301110007062000", "2"
"301110007051005", "2"
"301110007062001", "2"
"301110007042008", "2"
"301110007042018", "2"
"301110007042017", "2"
"301110007042007", "2"
"301110007042006", "2"
"301110007062004", "2"
"301110007062005", "2"

"301110007042012", "2"
"301110007042005", "2"
"301110007042004", "2"
"301110007042002", "2"
"301110007042003", "2"
"301110007062006", "2"
"301110007064014", "2"
"301110007072049", "2"
"301110007072050", "2"
"301110007071007", "2"
"301110007072010", "2"
"301110014021015", "2"
"301110007072011", "2"
"301110007072008", "2"
"301110007072009", "2"
"301110007072015", "2"
"301110007072007", "2"
"301110015011088", "2"
"301110015011087", "2"
"301110007072013", "2"
"301110007072012", "2"
"301110007072005", "2"
"301110015011086", "2"
"301110007072006", "2"
"301110007072002", "2"
"301110007072003", "2"
"301110014021014", "2"
"301110015011075", "2"
"301110015011076", "2"
"301110014021011", "2"
"301110014021005", "2"
"301110014021029", "2"
"301110014021008", "2"
"301110014021031", "2"
"301110014021030", "2"
"301110014021010", "2"
"301110014021003", "2"
"301110014021006", "2"
"301110014021007", "2"
"301110008002007", "2"
"301119400021031", "2"
"301119400021036", "2"
"301119400021045", "2"
"301119400021034", "2"
"301119400021035", "2"
"301119400021032", "2"
"301119400021033", "2"
"301110007081042", "2"
"301110007074020", "2"
"301110007081046", "2"
"301110007081043", "2"
"301110007074007", "2"
"301110007074003", "2"
"301110007074006", "2"

"301110007074000", "2"
"301110007074016", "2"
"301110007074010", "2"
"301110007074008", "2"
"301110007074005", "2"
"301110007081048", "2"
"301110007074009", "2"
"301110007074011", "2"
"301110007074004", "2"
"301110007081020", "2"
"301110008001009", "2"
"301110007081049", "2"
"301110007081050", "2"
"301110007081036", "2"
"301110007081037", "2"
"301110007081025", "2"
"301110007081012", "2"
"301110002003046", "2"
"301110002003047", "2"
"301110003001051", "2"
"301110003001060", "2"
"301110003001052", "2"
"301110003001043", "2"
"301110003001038", "2"
"301110003001037", "2"
"301110003001053", "2"
"301110003001054", "2"
"301110003001055", "2"
"301110003001044", "2"
"301110003001045", "2"
"301110004023036", "2"
"301110004023026", "2"
"301110003001034", "2"
"301110004023035", "2"
"301110003001027", "2"
"301110003001026", "2"
"301110004023027", "2"
"301110003001056", "2"
"301110003001050", "2"
"301110003001057", "2"
"301110003001046", "2"
"301110003001047", "2"
"301110003002000", "2"
"301110003001024", "2"
"301110003001049", "2"
"301110003001048", "2"
"301110003001023", "2"
"301110003001036", "2"
"301110003001029", "2"
"301110004023050", "2"
"301110004023012", "2"
"301110004023029", "2"
"301110004023042", "2"
"301110004023008", "2"

"301110004023013", "2"
"301110004023028", "2"
"301110004023041", "2"
"301110004023014", "2"
"301110004023022", "2"
"301110004023015", "2"
"301110003003001", "2"
"301110003003013", "2"
"301110003003002", "2"
"301110004023054", "2"
"301110003003003", "2"
"301110003003011", "2"
"301110003001042", "2"
"301110003001041", "2"
"301110003001040", "2"
"301110003001039", "2"
"301110004023040", "2"
"301110004023051", "2"
"301110004023039", "2"
"301110004023023", "2"
"301110004023052", "2"
"301110004023053", "2"
"301110004023037", "2"
"301110004023038", "2"
"301110004023024", "2"
"301110004023025", "2"
"301110004022016", "2"
"301110004012019", "2"
"301110004012025", "2"
"301110004012027", "2"
"301110004011000", "2"
"301110004012020", "2"
"301110004012026", "2"
"301110004012012", "2"
"301110004012009", "2"
"301110004012002", "2"
"301110004022039", "2"
"301110004012011", "2"
"301110004012010", "2"
"301110004012001", "2"
"301110004022040", "2"
"301110004023063", "2"
"301110004023062", "2"
"301110004023064", "2"
"301110004023061", "2"
"301110004023047", "2"
"301110004023048", "2"
"301110004023033", "2"
"301110004023046", "2"
"301110004023065", "2"
"301110004023049", "2"
"301110004023045", "2"
"301110004023044", "2"
"301110004023034", "2"

"301110004023011", "2"
"301110004023032", "2"
"301110004012000", "2"
"301110004022033", "2"
"301110004023010", "2"
"301110009021011", "2"
"301110009021015", "2"
"301110003002044", "2"
"301110003002043", "2"
"301110003002034", "2"
"301110003002033", "2"
"301110003002032", "2"
"301110003002031", "2"
"301110003002041", "2"
"301110003002017", "2"
"301110003002030", "2"
"301110003003021", "2"
"301110003003020", "2"
"301110003003019", "2"
"301110003003012", "2"
"301110003002006", "2"
"301110003002005", "2"
"301110003001059", "2"
"301110003001058", "2"
"301110009021006", "2"
"301110003002029", "2"
"301110003002028", "2"
"301110003002018", "2"
"301110003002019", "2"
"301110003002027", "2"
"301110003002026", "2"
"301110003002020", "2"
"301110003002021", "2"
"301110003002016", "2"
"301110003002012", "2"
"301110003002008", "2"
"301110003002007", "2"
"301110003001035", "2"
"301110002003099", "2"
"301110003001028", "2"
"301110002003101", "2"
"301110003001021", "2"
"301110004023019", "2"
"301110004023005", "2"
"301110004023020", "2"
"301110002003072", "2"
"301110002003071", "2"
"301110004023021", "2"
"301110002003073", "2"
"301110002003100", "2"
"301110002003070", "2"
"301110002003074", "2"
"301110002003067", "2"
"301110002003042", "2"

"301110002003041", "2"
"301110002003068", "2"
"301110002003066", "2"
"301110002003076", "2"
"301110002003098", "2"
"301110002003077", "2"
"301110002003069", "2"
"301110002003075", "2"
"301110002003097", "2"
"301110002003087", "2"
"301110002003063", "2"
"301110002003078", "2"
"301110002003048", "2"
"301110002003065", "2"
"301110002003064", "2"
"301110002003086", "2"
"301110002003080", "2"
"301110003001025", "2"
"301110002003085", "2"
"301110002003084", "2"
"301110002003088", "2"
"301110002003049", "2"
"301110002003050", "2"
"301110002003034", "2"
"301110002003015", "2"
"301110002003081", "2"
"301110002003082", "2"
"301110002003051", "2"
"301110002003033", "2"
"301110002003032", "2"
"301110002003083", "2"
"301110003001019", "2"
"301110002003060", "2"
"301110002003052", "2"
"301110002003031", "2"
"301110002003053", "2"
"301110002003062", "2"
"301110002003061", "2"
"301110002003054", "2"
"301110002003055", "2"
"301110002003028", "2"
"301110003001010", "2"
"301110003001006", "2"
"301110002003089", "2"
"301110002003056", "2"
"301110002003057", "2"
"301110002003059", "2"
"301110003004016", "2"
"301110003004017", "2"
"301110003004014", "2"
"301110003004010", "2"
"301110003004009", "2"
"301110003004008", "2"
"301110003003006", "2"

"301110003004012", "2"
"301110003003014", "2"
"301110003003007", "2"
"301110003003004", "2"
"301110003003008", "2"
"301110009021007", "2"
"301110003004031", "2"
"301110003004022", "2"
"301110003003026", "2"
"301110003002038", "2"
"301110003002037", "2"
"301110003002045", "2"
"301110003002035", "2"
"301110003002036", "2"
"301110003003025", "2"
"301110003003015", "2"
"301110003003024", "2"
"301110003003009", "2"
"301110003003016", "2"
"301110003003027", "2"
"301110003003023", "2"
"301110003003022", "2"
"301110003003010", "2"
"301110003003017", "2"
"301110003003018", "2"
"301110004023030", "2"
"301110004023031", "2"
"301110004023009", "2"
"301110004022036", "2"
"301110004022030", "2"
"301110004022027", "2"
"301110004022022", "2"
"301110004022035", "2"
"301110004022021", "2"
"301110004022034", "2"
"301110004022008", "2"
"301110004022004", "2"
"301110004022003", "2"
"301110004021029", "2"
"301110004021030", "2"
"301110004022002", "2"
"301110004022009", "2"
"301110004022001", "2"
"301110004021031", "2"
"301110004022020", "2"
"301110004022031", "2"
"301110004022032", "2"
"301110004022010", "2"
"301110004022019", "2"
"301110004022011", "2"
"301110004022018", "2"
"301110004022017", "2"
"301110004022012", "2"
"301110004022013", "2"

"301110004022007", "2"
"301110004022000", "2"
"301110004022006", "2"
"301110004023007", "2"
"301110004022014", "2"
"301110004022015", "2"
"301110002002020", "2"
"301110004023006", "2"
"301110004023004", "2"
"301110002002025", "2"
"301110002002021", "2"
"301110002002024", "2"
"301110002002019", "2"
"301110002002016", "2"
"301110002002018", "2"
"301110002002017", "2"
"301110002002015", "2"
"301110002002014", "2"
"301110004023059", "2"
"301110004023016", "2"
"301110004023060", "2"
"301110004023003", "2"
"301110002002023", "2"
"301110004023002", "2"
"301110004023017", "2"
"301110004023018", "2"
"301110004023001", "2"
"301110002003102", "2"
"301110004023000", "2"
"301110002002022", "2"
"301110002003044", "2"
"301110002003045", "2"
"301110002002003", "2"
"301110002003043", "2"
"301110002003103", "2"
"301110007064018", "2"
"301110007064017", "2"
"301110007064008", "2"
"301110007064011", "2"
"301110007064019", "2"
"301110007064003", "2"
"301110007064004", "2"
"301110007064001", "2"
"301110007064015", "2"
"301110007064006", "2"
"301110007064010", "2"
"301110007064016", "2"
"301110007064009", "2"
"301110007064013", "2"
"301110007064000", "2"
"301110007064005", "2"
"301110007051000", "2"
"301110007051001", "2"
"301110007011033", "2"

"301110007011018", "2"
"301110007011034", "2"
"301110007011016", "2"
"301110007011023", "2"
"301110007011014", "2"
"301110007011017", "2"
"301110007012006", "2"
"301110007011015", "2"
"301110007011022", "2"
"301110007011021", "2"
"301110007012007", "2"
"301110007011019", "2"
"301110007011020", "2"
"301110014024035", "2"
"301110014024034", "2"
"301110014024032", "2"
"301110014024033", "2"
"301110007011007", "2"
"301110007011008", "2"
"301110007052004", "2"
"301110007011031", "2"
"301110007011009", "2"
"301110007011024", "2"
"301110007011028", "2"
"301110007011025", "2"
"301110007011026", "2"
"301110007011006", "2"
"301110007011027", "2"
"301110007011005", "2"
"301110014024052", "2"
"301110007011032", "2"
"301110007011030", "2"
"301110007011029", "2"
"301110007011011", "2"
"301110007011012", "2"
"301110007011004", "2"
"301110007011010", "2"
"301110007011013", "2"
"301110014024051", "2"
"301110007011003", "2"
"301110007011002", "2"
"301110014024017", "2"
"301110007011001", "2"
"301110014022085", "2"
"301110007042014", "2"
"301110007074013", "2"
"301110007074012", "2"
"301110007012021", "2"
"301110007012022", "2"
"301110007063005", "2"
"301110007013038", "2"
"301110007012017", "2"
"301110007012016", "2"
"301110007012023", "2"

"301110007063004", "2"
"301110007013033", "2"
"301110007063003", "2"
"301110007013036", "2"
"301110007013034", "2"
"301110007013032", "2"
"301110007013031", "2"
"301110007013021", "2"
"301110007013022", "2"
"301110007012014", "2"
"301110007012024", "2"
"301110007012015", "2"
"301110007012018", "2"
"301110007013029", "2"
"301110007013028", "2"
"301110007013024", "2"
"301110007013025", "2"
"301110007013027", "2"
"301110007013023", "2"
"301110007013026", "2"
"301110007013039", "2"
"301110007013013", "2"
"301110007013012", "2"
"301110007072019", "2"
"301110007071010", "2"
"301110007072018", "2"
"301110007073003", "2"
"301110007073005", "2"
"301110007073002", "2"
"301110007072036", "2"
"301110007072034", "2"
"301110007072033", "2"
"301110007073004", "2"
"301110007073006", "2"
"301110007073007", "2"
"301110007073001", "2"
"301110007072037", "2"
"301110007072048", "2"
"301110007072038", "2"
"301110007072046", "2"
"301110007072039", "2"
"301110007072030", "2"
"301110007072026", "2"
"301110007072028", "2"
"301110007072023", "2"
"301110007072014", "2"
"301110007072017", "2"
"301110007072031", "2"
"301110007072032", "2"
"301110007072025", "2"
"301110007072027", "2"
"301110007072024", "2"
"301110007072016", "2"
"301110007081030", "2"

"301110007081026", "2"
"301110015023096", "2"
"301110015023098", "2"
"301110015023103", "2"
"301110015023097", "2"
"301110015023099", "2"
"301110015022005", "2"
"301110015023092", "2"
"301110015022013", "2"
"301110015023094", "2"
"301110015023095", "2"
"301110015022103", "2"
"301110015022014", "2"
"301110015022096", "2"
"301110015022019", "2"
"301110015022015", "2"
"301110015022097", "2"
"301110015022098", "2"
"301110015022101", "2"
"301110015022102", "2"
"301110015022010", "2"
"301110015022009", "2"
"301110015022008", "2"
"301110015022099", "2"
"301110015022100", "2"
"301110015022006", "2"
"301110015022016", "2"
"301110015022007", "2"
"301110015022002", "2"
"301110015023107", "2"
"301110015022004", "2"
"301110015022003", "2"
"301110015023050", "2"
"301110015022032", "2"
"301110015023019", "2"
"301110015022038", "2"
"301110015023017", "2"
"301110015022084", "2"
"301110015022033", "2"
"301110015023020", "2"
"301110015023088", "2"
"301110015022039", "2"
"301110015023089", "2"
"301110015022027", "2"
"301110015023047", "2"
"301110015023022", "2"
"301110015023021", "2"
"301110015021294", "2"
"301110015021357", "2"
"301110015022024", "2"
"301110015022025", "2"
"301110015022011", "2"
"301110015023109", "2"
"301110015023090", "2"

"301110015023091", "2"
"301110015023108", "2"
"301110015023105", "2"
"301110015023106", "2"
"301110015022026", "2"
"301110015023100", "2"
"301110015023101", "2"
"301110015022012", "2"
"301110015023104", "2"
"301110015023102", "2"
"301110015023093", "2"
"300039407001002", "2"
"300039406002165", "2"
"300039406002111", "2"
"300039406002108", "2"
"300039406002089", "2"
"300039406002088", "2"
"300039406002085", "2"
"300039406002091", "2"
"300039406002087", "2"
"300039406002086", "2"
"300039406002161", "2"
"300039406002110", "2"
"300039406002103", "2"
"300039406002102", "2"
"300039406002109", "2"
"300039406002022", "2"
"300039406002092", "2"
"300039406002093", "2"
"300039407001023", "2"
"300039407001330", "2"
"300039407001024", "2"
"300039407001003", "2"
"300039407001001", "2"
"300039407001000", "2"
"300039407001005", "2"
"300039407001004", "2"
"300039406002164", "2"
"300039404001096", "2"
"300039404001095", "2"
"300030001004304", "2"
"300039406002029", "2"
"300030001004353", "2"
"300030001004312", "2"
"300030001004354", "2"
"300039406002046", "2"
"300030001004319", "2"
"300030001004306", "2"
"300030001004307", "2"
"300030001004341", "2"
"300030001004314", "2"
"300039406002068", "2"
"300039406002053", "2"
"300039406002069", "2"

"300039406002070", "2"
"300039406002054", "2"
"300039406002050", "2"
"300039406002051", "2"
"300039406002025", "2"
"300039406002171", "2"
"300039406002024", "2"
"300039406002027", "2"
"300039406002172", "2"
"300039406002028", "2"
"300030001004343", "2"
"300030001004342", "2"
"300030001004380", "2"
"300030001004344", "2"
"300030001004340", "2"
"300030001004338", "2"
"300030001004339", "2"
"300030001004337", "2"
"300030001004336", "2"
"300030001004028", "2"
"300030001004335", "2"
"300039406002011", "2"
"300039406002012", "2"
"300030001004358", "2"
"300039406002010", "2"
"300030001004381", "2"
"300030001004382", "2"
"300030001004360", "2"
"300030001004359", "2"
"300030001004029", "2"
"300030001004026", "2"
"300030001004325", "2"
"300030001004038", "2"
"300030001004045", "2"
"300030001004040", "2"
"300030001004037", "2"
"300030001004357", "2"
"300030001004047", "2"
"300039406002075", "2"
"300039406002116", "2"
"300039407001049", "2"
"300039407001056", "2"
"300039406002159", "2"
"300039406002167", "2"
"300039406002168", "2"
"300039407001055", "2"
"300039406002166", "2"
"300039406002169", "2"
"300039406002160", "2"
"300039407001017", "2"
"300039406002141", "2"
"300039406002114", "2"
"300039406002113", "2"
"300039406002074", "2"

"300039406002082", "2"
"300039406002115", "2"
"300039406002079", "2"
"300039406002080", "2"
"300039406002156", "2"
"300039406002112", "2"
"300039406002090", "2"
"300039406002083", "2"
"300039406002126", "2"
"300039406002121", "2"
"300039406002122", "2"
"300039406002124", "2"
"300039406002127", "2"
"300039406002120", "2"
"300039406002144", "2"
"300039406002148", "2"
"300039406002143", "2"
"300039406002117", "2"
"300039406002119", "2"
"300039406001083", "2"
"300039406001079", "2"
"300039406001078", "2"
"300039406001077", "2"
"300039406001076", "2"
"300039406002152", "2"
"300039406002146", "2"
"300039406002154", "2"
"300039406002170", "2"
"300039406002147", "2"
"300039406002153", "2"
"300039406002157", "2"
"300039406002155", "2"
"300039406002145", "2"
"300039406002142", "2"
"300039406002151", "2"
"300039406002150", "2"
"300039406001053", "2"
"300039406001069", "2"
"300039406001100", "2"
"300039406001066", "2"
"300039406001058", "2"
"300039406001051", "2"
"300039406001065", "2"
"300039406001055", "2"
"300039406001067", "2"
"300039406001056", "2"
"300039406001054", "2"
"300039406001059", "2"
"300039406001060", "2"
"300039406001057", "2"
"300039406001074", "2"
"300039406001052", "2"
"300039406002118", "2"
"300039406002130", "2"

"300039406002131", "2"
"300039406002140", "2"
"300039406002133", "2"
"300039406002137", "2"
"300039406002138", "2"
"300039406002139", "2"
"300039406002134", "2"
"300039406002135", "2"
"300039406002136", "2"
"300039406002123", "2"
"300039406002132", "2"
"300039406002128", "2"
"300039406001092", "2"
"300039406001093", "2"
"300039407001070", "2"
"300039407001058", "2"
"300039407001059", "2"
"300039406001086", "2"
"300039406001082", "2"
"300039407001060", "2"
"300039406001081", "2"
"300039406001080", "2"
"300039407001050", "2"
"300039407001054", "2"
"300039407001052", "2"
"300039406002158", "2"
"300039407001053", "2"
"300039406001085", "2"
"300039406001070", "2"
"300039406001084", "2"
"300039406001068", "2"
"300039406001099", "2"
"300039406002149", "2"
"300039406001072", "2"
"300039406001073", "2"
"300039407001043", "2"
"300039407001047", "2"
"300039407001018", "2"
"300039407001077", "2"
"300039407001076", "2"
"300039407001067", "2"
"300039407001068", "2"
"300039407001074", "2"
"300039407001075", "2"
"300039406001097", "2"
"300039406001094", "2"
"300039406001096", "2"
"300039406001087", "2"
"300039407001065", "2"
"300039407001064", "2"
"300039407001069", "2"
"300039407001063", "2"
"300039407001057", "2"
"300039407001071", "2"

"300039406002007", "2"
"300039406002177", "2"
"300039406002016", "2"
"300039406002094", "2"
"300039406002017", "2"
"300039406002095", "2"
"300039406002015", "2"
"300039406002014", "2"
"300039406002006", "2"
"300039406002005", "2"
"300039406002004", "2"
"300039406002009", "2"
"300030001004373", "2"
"300030001004374", "2"
"300030001004361", "2"
"300030001004375", "2"
"300039406002008", "2"
"300030001004376", "2"
"300030001004371", "2"
"300030001004372", "2"
"300030001004370", "2"
"300030001004366", "2"
"300030001004365", "2"
"300030001004031", "2"
"300030001004405", "2"
"300030001004404", "2"
"300030001004027", "2"
"300030001004377", "2"
"300030001004362", "2"
"300030001004378", "2"
"300030001004368", "2"
"300030001004367", "2"
"300030001004069", "2"
"300030001004074", "2"
"300030001004352", "2"
"300030001004077", "2"
"300030001004070", "2"
"300030001004072", "2"
"300030001004071", "2"
"300030001004079", "2"
"300030001004056", "2"
"300030001004051", "2"
"300030001004328", "2"
"300030001004327", "2"
"300030001004329", "2"
"300030001004326", "2"
"300030001004058", "2"
"300030001004076", "2"
"300030001004397", "2"
"300030001004055", "2"
"300030001004059", "2"
"300030001004060", "2"
"300030001004046", "2"
"300039406002125", "2"

"300039406002061", "2"
"300039406002057", "2"
"300039406002062", "2"
"300039406002056", "2"
"300039406002078", "2"
"300039406002073", "2"
"300039406002072", "2"
"300039406002044", "2"
"300039406002043", "2"
"300039406002041", "2"
"300039406002076", "2"
"300039406002077", "2"
"300039406002071", "2"
"300039406002049", "2"
"300039406002081", "2"
"300039406002052", "2"
"300039406002067", "2"
"300039406002045", "2"
"300039406002048", "2"
"300039406002047", "2"
"300039406002030", "2"
"300030001004345", "2"
"300030001004317", "2"
"300030001004355", "2"
"300030001004309", "2"
"300030001004315", "2"
"300030001004396", "2"
"300030001004311", "2"
"300030001004313", "2"
"300030001004305", "2"
"300030001004308", "2"
"300030001004111", "2"
"300030001004106", "2"
"301110015021372", "2"
"300030001004149", "2"
"300030001004105", "2"
"300030001004150", "2"
"300030001004104", "2"
"300030001004156", "2"
"300030001004103", "2"
"300030001004162", "2"
"300030001004161", "2"
"300030001004100", "2"
"300030001004099", "2"
"300030001004101", "2"
"300030001004097", "2"
"300030001004095", "2"
"300030001004094", "2"
"300030001004098", "2"
"301110015021161", "2"
"301110015021159", "2"
"301110015021157", "2"
"300039406002038", "2"
"300039406002037", "2"

"300039406002036", "2"
"300030001004196", "2"
"300030001004180", "2"
"300030001004178", "2"
"300039406002035", "2"
"300039406002034", "2"
"300030001004350", "2"
"300030001004349", "2"
"300030001004318", "2"
"300030001004068", "2"
"300030001004176", "2"
"300030001004177", "2"
"300030001004065", "2"
"300030001004052", "2"
"300030001004171", "2"
"300030001004166", "2"
"300030001004067", "2"
"300030001004063", "2"
"300030001004303", "2"
"300030001004054", "2"
"300039406002033", "2"
"300039406002032", "2"
"300030001004348", "2"
"300030001004330", "2"
"300039406002040", "2"
"300039406002031", "2"
"300030001004346", "2"
"300030001004347", "2"
"300039406001036", "2"
"300039406001034", "2"
"300039406002059", "2"
"300039406001035", "2"
"300039406001031", "2"
"300039406001046", "2"
"300039406001032", "2"
"300039406002176", "2"
"300039406002055", "2"
"300039406002058", "2"
"300039406002039", "2"
"300039406002042", "2"
"300030001004208", "2"
"300030001001001", "2"
"300030001004204", "2"
"300030001004203", "2"
"300030001004198", "2"
"300030001001007", "2"
"300030001001000", "2"
"300030001004207", "2"
"300030001004205", "2"
"300030001004206", "2"
"300030001004199", "2"
"300030001004197", "2"
"300030001004179", "2"
"300030001001002", "2"

"300030001001039", "2"
"300030001001047", "2"
"300030001001037", "2"
"300039406001022", "2"
"300030001001034", "2"
"300030001001036", "2"
"300030001001035", "2"
"300039406001005", "2"
"300039406001007", "2"
"300039406001006", "2"
"300039406001002", "2"
"300039406001021", "2"
"300039406001001", "2"
"300039406001000", "2"
"300039406001004", "2"
"300039406001003", "2"
"300039406001014", "2"
"300039406001011", "2"
"300039406001008", "2"
"300039406001009", "2"
"300039406001037", "2"
"300039406001010", "2"
"300039406002063", "2"
"300039406002064", "2"
"300039406002066", "2"
"300039406002065", "2"
"300039406001030", "2"
"300039406001026", "2"
"300039406001029", "2"
"300039406001028", "2"
"300039406001027", "2"
"301039635001177", "2"
"301039635001170", "2"
"301039635001222", "2"
"301039635001178", "2"
"301039635001179", "2"
"301039635001185", "2"
"301039635001171", "2"
"301039635001173", "2"
"301039635001219", "2"
"301039635001169", "2"
"301039635001218", "2"
"301039635001166", "2"
"301039635001165", "2"
"301039635001168", "2"
"301039635001175", "2"
"301039635001248", "2"
"301039635001182", "2"
"301039635001125", "2"
"301039635001195", "2"
"301039635001124", "2"
"300039406002023", "2"
"300039406002026", "2"
"300039406002174", "2"

"300039406002175","2"
"300039406002173","2"
"300039406002013","2"
"300039406001015","2"
"300039406001013","2"
"300039406001016","2"
"300039406001012","2"
"300039406001023","2"
"300039406001039","2"
"300030001001040","2"
"300030001001041","2"
"300030001001042","2"
"300030001001038","2"
"300030001003024","2"
"300030001003027","2"
"300030001003002","2"
"300030001003004","2"
"300030001003003","2"
"300030001001094","2"
"300030001001093","2"
"300030001001092","2"
"300030001003001","2"
"300030001001095","2"
"300030001001090","2"
"300030001003000","2"
"300030001001091","2"
"300030001001085","2"
"300030001001084","2"
"300030001001086","2"
"300030001001083","2"
"300030001001061","2"
"300030001001062","2"
"300030001001082","2"
"300030001001087","2"
"300030001001063","2"
"300039405001039","2"
"300039405001049","2"
"300039405001052","2"
"300039405001084","2"
"300039405001051","2"
"300039405001083","2"
"300039405001042","2"
"300039405001003","2"
"300039405002006","2"
"300039405001048","2"
"300039405001047","2"
"300039405001043","2"
"300039405001004","2"
"300039405001044","2"
"300039405001045","2"
"300039405001053","2"
"300039407001084","2"
"300039407001100","2"
"300039407001082","2"

"300039407001083", "2"
"300039405001076", "2"
"300039405001077", "2"
"300039405001078", "2"
"300039405001072", "2"
"300039405001073", "2"
"300039407001073", "2"
"300039407001081", "2"
"300039407001072", "2"
"300039405001079", "2"
"300039405001074", "2"
"300039405001075", "2"
"300039406001095", "2"
"300039405001067", "2"
"300039405001065", "2"
"300039405001070", "2"
"300039405001066", "2"
"300039405001055", "2"
"300039405001056", "2"
"300039405001054", "2"
"300039405001071", "2"
"300039406001091", "2"
"300039406001075", "2"
"300039406001071", "2"
"300039406001090", "2"
"300039406001064", "2"
"300039406001089", "2"
"300039406001063", "2"
"300039406001062", "2"
"300039406001088", "2"
"300039406001061", "2"
"300030001004220", "2"
"300030001004276", "2"
"300030001004277", "2"
"300030001004248", "2"
"300030001004254", "2"
"300030001004255", "2"
"300030001004219", "2"
"300039405002021", "2"
"300039405001002", "2"
"300039405001000", "2"
"300039405001046", "2"
"300039405001001", "2"
"300039406001101", "2"
"300039406001018", "2"
"300039406001019", "2"
"300039406001102", "2"
"300039406001104", "2"
"300039406001103", "2"
"300039406001017", "2"
"300039406001105", "2"
"300030001004278", "2"
"300030001004270", "2"
"300030001004279", "2"

"300030001004266", "2"
"300030001004267", "2"
"300030001004271", "2"
"300030001004269", "2"
"300030001004256", "2"
"300030001004257", "2"
"300030001004268", "2"
"300030001002015", "2"
"300030001004274", "2"
"300039405001112", "2"
"300039405001113", "2"
"300039405001161", "2"
"300039405001111", "2"
"300039405001110", "2"
"300039405001132", "2"
"300039405001133", "2"
"300039405001122", "2"
"300039405001119", "2"
"300039405001121", "2"
"300039405001030", "2"
"300039405001120", "2"
"300039405001117", "2"
"300039405001116", "2"
"300039405001114", "2"
"300039405001086", "2"
"300039405001115", "2"
"300039405001163", "2"
"300039405001162", "2"
"300039405001109", "2"
"300039405001166", "2"
"300039405001108", "2"
"300039405001087", "2"
"300039405001103", "2"
"300039405001102", "2"
"300039405001169", "2"
"300039405001107", "2"
"300039405001167", "2"
"300039405001104", "2"
"300039405001100", "2"
"300039405001106", "2"
"300039405001105", "2"
"300039405001092", "2"
"300039405001080", "2"
"300039405001096", "2"
"300039405001036", "2"
"300039405001068", "2"
"300039405001063", "2"
"300039405001206", "2"
"300039405001037", "2"
"300039405001038", "2"
"300039405001064", "2"
"300039405001062", "2"
"300039405001059", "2"
"300039405001058", "2"

"300039405001061", "2"
"300039405001057", "2"
"300039405001069", "2"
"300039407001094", "2"
"300039407001093", "2"
"300039405001095", "2"
"300039405001094", "2"
"300039405001093", "2"
"300039407001089", "2"
"300039407001090", "2"
"300039407001086", "2"
"300039407001088", "2"
"300039407001085", "2"
"300039405001050", "2"
"300039405001060", "2"
"300039405001041", "2"
"300039405002020", "2"
"300039405001040", "2"
"300039405001178", "2"
"300039405002223", "2"
"300039405002209", "2"
"300039405002222", "2"
"300039405002212", "2"
"300039405002230", "2"
"300039405002221", "2"
"300039405002214", "2"
"300039405002210", "2"
"300039405002213", "2"
"300039405002224", "2"
"300039405002234", "2"
"300039405002220", "2"
"300039405002219", "2"
"300039405002218", "2"
"300039405002211", "2"
"300039405001016", "2"
"300039405001159", "2"
"300039405001154", "2"
"300039405001158", "2"
"300039405001155", "2"
"300039405001124", "2"
"300039405001215", "2"
"300039405001020", "2"
"300039405001022", "2"
"300039405001023", "2"
"300039405001216", "2"
"300039405001024", "2"
"300039405002244", "2"
"300039405001021", "2"
"300039405001019", "2"
"300039405001025", "2"
"300039405002235", "2"
"300039405001156", "2"
"300039405001157", "2"
"300039405001148", "2"

"300039405001150", "2"
"300039405001127", "2"
"300039405001151", "2"
"300039405001149", "2"
"300039405001152", "2"
"300039405001141", "2"
"300039405001128", "2"
"300039405001153", "2"
"300039405001135", "2"
"300039405001145", "2"
"300039405001140", "2"
"300039405001139", "2"
"300039405002237", "2"
"300039405002238", "2"
"300039405001026", "2"
"300039405001144", "2"
"300039405001142", "2"
"300039405001143", "2"
"300039405001138", "2"
"300039405001136", "2"
"300039405001137", "2"
"300039405001134", "2"
"300039405001028", "2"
"300039405001027", "2"
"300039405001126", "2"
"300039405001164", "2"
"300039405002217", "2"
"300039405002236", "2"
"301110015021203", "2"
"300030001004283", "2"
"300030001004114", "2"
"300030001004123", "2"
"300030001004115", "2"
"300030001004301", "2"
"300030001004282", "2"
"300030001004351", "2"
"300030001004300", "2"
"300030001004112", "2"
"300030001004107", "2"
"300030001004116", "2"
"300030001004110", "2"
"301110015021202", "2"
"300030001004109", "2"
"300030001004113", "2"
"300030001004108", "2"
"301110015021169", "2"
"301110015021185", "2"
"301110015021083", "2"
"301110015021097", "2"
"301110015021084", "2"
"301110015021187", "2"
"301110015021090", "2"
"301110015021290", "2"
"301110015021188", "2"

"301110015021092", "2"
"300030001002033", "2"
"300030001001018", "2"
"300030001001017", "2"
"300030001001013", "2"
"300030001001014", "2"
"300030001004143", "2"
"300030001004139", "2"
"300030001004175", "2"
"300030001004216", "2"
"300030001004217", "2"
"300030001004174", "2"
"300030001004297", "2"
"300030001004144", "2"
"300030001004146", "2"
"300030001004145", "2"
"300030001004147", "2"
"300030001004215", "2"
"300030001004184", "2"
"300030001004172", "2"
"300030001004214", "2"
"300030001004185", "2"
"300030001004186", "2"
"300030001004173", "2"
"300030001004151", "2"
"300030001002002", "2"
"300030001004213", "2"
"300030001004191", "2"
"300030001004192", "2"
"300030001004187", "2"
"300030001002001", "2"
"300030001004209", "2"
"300030001002005", "2"
"300030001004081", "2"
"300030001004080", "2"
"300030001004066", "2"
"300030001004050", "2"
"300030001004064", "2"
"300030001004102", "2"
"300030001004082", "2"
"300030001004302", "2"
"300030001004075", "2"
"300030001004083", "2"
"300030001004084", "2"
"300030001004085", "2"
"300030001004086", "2"
"300030001002007", "2"
"300030001002006", "2"
"300030001002000", "2"
"300030001002008", "2"
"300030001004212", "2"
"300030001004211", "2"
"300030001004210", "2"
"300030001004193", "2"

"300030001004194", "2"
"300030001004201", "2"
"300030001004200", "2"
"300030001004202", "2"
"300030001004195", "2"
"300030001004190", "2"
"300030001004188", "2"
"300030001004181", "2"
"300030001004152", "2"
"300030001004293", "2"
"300030001004148", "2"
"300030001004153", "2"
"300030001004189", "2"
"300030001004182", "2"
"300030001004183", "2"
"300030001004169", "2"
"300030001004170", "2"
"300030001004218", "2"
"300030001004154", "2"
"300030001004157", "2"
"300030001004155", "2"
"300030001004167", "2"
"300030001004168", "2"
"300030001004163", "2"
"300030001001050", "2"
"300030001001030", "2"
"300030001001074", "2"
"300030001001070", "2"
"300030001001073", "2"
"300030001001046", "2"
"300030001001072", "2"
"300030001001071", "2"
"300030001001049", "2"
"300030001001031", "2"
"300030001001048", "2"
"300030001001032", "2"
"300030001001033", "2"
"300030001001024", "2"
"300030001001025", "2"
"300030001001023", "2"
"300030001001016", "2"
"300030001001022", "2"
"300030001001010", "2"
"300030001001020", "2"
"300030001001019", "2"
"300030001001021", "2"
"300030001001009", "2"
"300030001001015", "2"
"300030001001012", "2"
"300030001001011", "2"
"300030001001005", "2"
"300030001001096", "2"
"300030001001004", "2"
"300030001001003", "2"

"300030001001006", "2"
"300030001001008", "2"
"300030001002013", "2"
"300030001002014", "2"
"300030001004259", "2"
"300030001004258", "2"
"300039406001040", "2"
"300030001004272", "2"
"300030001004273", "2"
"300039406001098", "2"
"300039406001042", "2"
"300039406001020", "2"
"300039406001041", "2"
"300039406001038", "2"
"300030001002016", "2"
"300030001002101", "2"
"300039406001044", "2"
"300039406001045", "2"
"300039406001043", "2"
"300030001002100", "2"
"300030001002017", "2"
"300030001004260", "2"
"300030001002011", "2"
"300030001002010", "2"
"300030001002012", "2"
"300030001002099", "2"
"300030001002003", "2"
"300030001002020", "2"
"300030001002019", "2"
"300030001002021", "2"
"300030001002091", "2"
"300030001002092", "2"
"300030001002090", "2"
"300030001002095", "2"
"300030001002093", "2"
"300030001002094", "2"
"300030001002088", "2"
"300030001002089", "2"
"300030001002082", "2"
"300030001002083", "2"
"300039406001025", "2"
"300030001003057", "2"
"300030001003055", "2"
"300030001003056", "2"
"300030001003054", "2"
"300030001003053", "2"
"300030001003049", "2"
"300030001003050", "2"
"300030001003051", "2"
"300030001003041", "2"
"300030001003052", "2"
"300039406001024", "2"
"300030001003042", "2"
"300030001003043", "2"

"300030001003044", "2"
"300030001003045", "2"
"300030001003046", "2"
"300030001003028", "2"
"300030001003026", "2"
"300030001003048", "2"
"300030001003047", "2"
"300030001003031", "2"
"300030001003025", "2"
"300030001002018", "2"
"300030001002035", "2"
"300030001002084", "2"
"300030001002034", "2"
"300030001003036", "2"
"300030001003035", "2"
"300030001003034", "2"
"300030001003014", "2"
"300030001003013", "2"
"300030001002087", "2"
"300030001002080", "2"
"300030001002081", "2"
"300030001002026", "2"
"300030001002024", "2"
"300030001002023", "2"
"300030001002025", "2"
"300030001002004", "2"
"300030001002022", "2"
"300030001003037", "2"
"300030001003033", "2"
"300030001003015", "2"
"300030001003012", "2"
"300030001002086", "2"
"300030001002079", "2"
"300030001002066", "2"
"300030001003038", "2"
"300030001003017", "2"
"300030001003016", "2"
"300030001003039", "2"
"300030001003018", "2"
"300030001003011", "2"
"300030001002085", "2"
"300030001002078", "2"
"300030001002067", "2"
"300030001003010", "2"
"300030001001060", "2"
"300030001001057", "2"
"300030001001059", "2"
"300030001001058", "2"
"300030001001056", "2"
"300030001001026", "2"
"300030001001088", "2"
"300030001001081", "2"
"300030001001089", "2"
"300030001001064", "2"

"300030001001080", "2"
"300030001001065", "2"
"300030001001078", "2"
"300030001001079", "2"
"300030001001066", "2"
"300030001001055", "2"
"300030001001054", "2"
"300030001001027", "2"
"300030001001053", "2"
"300030001001028", "2"
"300030001001045", "2"
"300030001001044", "2"
"300030001001043", "2"
"300030001001077", "2"
"300030001001067", "2"
"300030001001076", "2"
"300030001001075", "2"
"300030001001068", "2"
"300030001001069", "2"
"300030001001052", "2"
"300030001001029", "2"
"300030001001051", "2"
"300030001002077", "2"
"300030001002068", "2"
"300030001002065", "2"
"300030001002062", "2"
"300030001002061", "2"
"300030001002064", "2"
"300030001002063", "2"
"300030001002060", "2"
"300030001002059", "2"
"300030001002058", "2"
"300030001002044", "2"
"300030001002045", "2"
"300030001003040", "2"
"300030001003019", "2"
"300030001003029", "2"
"300030001003032", "2"
"300030001003020", "2"
"300030001003021", "2"
"300030001003009", "2"
"300030001002076", "2"
"300030001002069", "2"
"300030001003008", "2"
"300030001003007", "2"
"300030001002075", "2"
"300030001002074", "2"
"300030001002070", "2"
"300030001003030", "2"
"300030001003022", "2"
"300030001003023", "2"
"300030001003006", "2"
"300030001002073", "2"
"300030001002071", "2"

"300030001003005", "2"
"300030001002056", "2"
"300030001002057", "2"
"300030001002055", "2"
"300030001002054", "2"
"300030001002048", "2"
"300030001002049", "2"
"300030001002046", "2"
"300030001002043", "2"
"300030001002047", "2"
"300030001002041", "2"
"300030001002042", "2"
"300030001002053", "2"
"300030001002050", "2"
"300030001002072", "2"
"300030001002052", "2"
"300030001002051", "2"
"300030001002040", "2"
"300030001002037", "2"
"300030001002039", "2"
"300030001002038", "2"
"300030001002031", "2"
"300030001002029", "2"
"300030001002028", "2"
"300030001002097", "2"
"300030001002098", "2"
"300030001002096", "2"
"300030001002009", "2"
"300030001002032", "2"
"300030001002027", "2"
"300030001002030", "2"
"300030001002036", "2"
"300030001004088", "2"
"300030001004087", "2"
"301110015021155", "2"
"301110015021149", "2"
"301110015021152", "2"
"301110015021377", "2"
"301110015021151", "2"
"301110015021146", "2"
"301110015021148", "2"
"301110015021139", "2"
"301110015021140", "2"
"301110015021143", "2"
"301110015021289", "2"
"301110015021141", "2"
"301110015021138", "2"
"301110015021288", "2"
"301110015021144", "2"
"301110015021287", "2"
"301110015021142", "2"
"301110015021286", "2"
"301110015021283", "2"
"301110015021122", "2"

"301110015021114", "2"
"301110015021147", "2"
"301110015021285", "2"
"301110015021284", "2"
"301110015021282", "2"
"301110015021281", "2"
"301110015021145", "2"
"300030001004078", "2"
"300030001004073", "2"
"301110015021154", "2"
"300039407002034", "2"
"300039407002014", "2"
"300039407001131", "2"
"300039407002058", "2"
"300039407002067", "2"
"300039407002050", "2"
"300039407002042", "2"
"300039407002041", "2"
"300039407002012", "2"
"300039407002011", "2"
"300039407002059", "2"
"300039407002036", "2"
"300039407002013", "2"
"300039407002060", "2"
"300039407002061", "2"
"300039407002068", "2"
"300039407002062", "2"
"300039407002006", "2"
"300039407002021", "2"
"300039407002008", "2"
"300039407002007", "2"
"300039407002009", "2"
"300039407002010", "2"
"300039407002005", "2"
"300039407002004", "2"
"300039407001327", "2"
"300039407002002", "2"
"300039407002003", "2"
"300039407002001", "2"
"300039407002000", "2"
"300039407001051", "2"
"300039407001186", "2"
"300039407001126", "2"
"300039407001127", "2"
"300039407001079", "2"
"300039407001114", "2"
"300039407001119", "2"
"300039407001078", "2"
"300039407001136", "2"
"300039407001129", "2"
"300039407001120", "2"
"300039407001122", "2"
"300039407001124", "2"
"300039407001123", "2"

"300039407001135", "2"
"300039407001130", "2"
"300039407001132", "2"
"300039407001137", "2"
"300039407001118", "2"
"300039407001115", "2"
"300039407001116", "2"
"300039407002064", "2"
"300039407002066", "2"
"300039407002063", "2"
"300039407002022", "2"
"300039407001066", "2"
"300039407002023", "2"
"300039407002056", "2"
"300039407002057", "2"
"300039407002024", "2"
"300039407002017", "2"
"300039407002025", "2"
"300039407002065", "2"
"300039407002020", "2"
"300039407002019", "2"
"300039407002026", "2"
"300039407002027", "2"
"300039407002018", "2"
"300039407002028", "2"
"300039407002016", "2"
"300039407002052", "2"
"300039407002055", "2"
"300039407002053", "2"
"300039407002029", "2"
"300039407002054", "2"
"300039407002046", "2"
"300039407002047", "2"
"300039407002039", "2"
"300039407002048", "2"
"300039407002051", "2"
"300039407002049", "2"
"300039407002045", "2"
"300039407002040", "2"
"300039407002044", "2"
"300039407002043", "2"
"300039407002030", "2"
"300039407002038", "2"
"300039407002015", "2"
"300039407002037", "2"
"300039407002031", "2"
"300039407002032", "2"
"300039407002035", "2"
"300039407002033", "2"
"300750001001790", "2"
"300750001001781", "2"
"300750001001801", "2"
"300750001001783", "2"
"300750001001789", "2"

"300750001001788", "2"
"300750001001784", "2"
"300750001001797", "2"
"300750001001791", "2"
"300750001001792", "2"
"300750001001739", "2"
"300750001001786", "2"
"300750001001785", "2"
"300750001001787", "2"
"300750001001740", "2"
"300750001001796", "2"
"300750001001795", "2"
"300110003002465", "2"
"300750001001794", "2"
"300750001001793", "2"
"300110003002462", "2"
"300110003002464", "2"
"300110003002463", "2"
"300750001001736", "2"
"300110003002401", "2"
"300750001001728", "2"
"300750001001735", "2"
"300750001001731", "2"
"300750001001730", "2"
"300750001001333", "2"
"300750001001334", "2"
"300750001001323", "2"
"300750001001831", "2"
"300750001001881", "2"
"300750001001877", "2"
"300750001001876", "2"
"300750001001922", "2"
"300750001001878", "2"
"300750001001874", "2"
"300750001001873", "2"
"300750001001857", "2"
"300750001001829", "2"
"300750001001872", "2"
"300750001001875", "2"
"300750001001871", "2"
"300750001001858", "2"
"300750001001859", "2"
"300750001001860", "2"
"300750001001901", "2"
"300750001001902", "2"
"300750001001903", "2"
"300750001001870", "2"
"300750001001900", "2"
"300750001001861", "2"
"300750001001867", "2"
"300750001001520", "2"
"300750001001509", "2"
"300750001001510", "2"
"300750001001674", "2"

"300750001001557", "2"
"300750001001675", "2"
"300750001001541", "2"
"300750001001090", "2"
"300750001001080", "2"
"300750001001078", "2"
"300750001001052", "2"
"300750001001033", "2"
"300750001001055", "2"
"300750001001032", "2"
"300179613001366", "2"
"300179613001367", "2"
"300750001001056", "2"
"300750001001057", "2"
"300750001001031", "2"
"300179613001365", "2"
"300179613001360", "2"
"300750001001058", "2"
"300750001001030", "2"
"300750001001029", "2"
"300750001001059", "2"
"300750001001028", "2"
"300179613001359", "2"
"300750001001095", "2"
"300750001001092", "2"
"300750001001650", "2"
"300750001001651", "2"
"300750001001958", "2"
"300750001001652", "2"
"300750001001653", "2"
"300750001001940", "2"
"300750001001941", "2"
"300750001001664", "2"
"300750001001663", "2"
"300750001001666", "2"
"300750001001665", "2"
"300750001001966", "2"
"300750001001667", "2"
"300750001001633", "2"
"300750001001937", "2"
"300750001001938", "2"
"300750001001668", "2"
"300750001001936", "2"
"300750001001669", "2"
"300039404001222", "2"
"300039404001227", "2"
"300039404001236", "2"
"300039404001228", "2"
"300039404001229", "2"
"300039404001237", "2"
"300039404001230", "2"
"300750001001959", "2"
"300039404001231", "2"
"300750001001956", "2"

"300750001001950", "2"
"300750001001954", "2"
"300750001001955", "2"
"300750001001953", "2"
"300750001001949", "2"
"300750001001654", "2"
"300750001001948", "2"
"300750001001947", "2"
"300750001001952", "2"
"300750001001944", "2"
"300750001001946", "2"
"300750001001945", "2"
"300750001001951", "2"
"300750001001486", "2"
"300750001001561", "2"
"300750001001580", "2"
"300750001001563", "2"
"300750001001568", "2"
"300750001001569", "2"
"300750001001487", "2"
"300750001001567", "2"
"300750001001522", "2"
"300750001001471", "2"
"300750001001462", "2"
"300750001001463", "2"
"300750001001454", "2"
"300750001001481", "2"
"300750001001608", "2"
"300750001001607", "2"
"300750001001609", "2"
"300750001001610", "2"
"300750001001612", "2"
"300750001001611", "2"
"300750001001613", "2"
"300750001001560", "2"
"300750001001646", "2"
"300750001001614", "2"
"300750001001647", "2"
"300750001001559", "2"
"300750001001570", "2"
"300750001001575", "2"
"300750001001573", "2"
"300750001001572", "2"
"300750001001963", "2"
"300750001001962", "2"
"300750001001964", "2"
"300750001001581", "2"
"300750001001544", "2"
"300750001001554", "2"
"300750001001540", "2"
"300750001001679", "2"
"300750001001676", "2"
"300750001001678", "2"
"300750001001681", "2"

"300750001001682", "2"
"300750001001555", "2"
"300750001001677", "2"
"300750001001553", "2"
"300750001001538", "2"
"300750001001539", "2"
"300750001001547", "2"
"300750001001546", "2"
"300750001001523", "2"
"300750001001515", "2"
"300750001001545", "2"
"300750001001524", "2"
"300750001001537", "2"
"300750001001417", "2"
"300750001001516", "2"
"300750001001497", "2"
"300750001001499", "2"
"300750001001512", "2"
"300750001001504", "2"
"300750001001513", "2"
"300750001001502", "2"
"300750001001500", "2"
"300750001001431", "2"
"300750001001430", "2"
"300750001001514", "2"
"300750001001511", "2"
"300750001001973", "2"
"300750001001971", "2"
"300750001001506", "2"
"300750001001505", "2"
"300750001001429", "2"
"300750001001428", "2"
"300750001001427", "2"
"300750001001426", "2"
"300750001001440", "2"
"300750001001432", "2"
"300750001001435", "2"
"300750001001433", "2"
"300750001001153", "2"
"300750001001149", "2"
"300750001001154", "2"
"300039404001211", "2"
"300039404001218", "2"
"300870002002185", "2"
"300870002002182", "2"
"300870002002186", "2"
"300039404001217", "2"
"300039404001272", "2"
"300039404001219", "2"
"300870002002193", "2"
"300870002002187", "2"
"300039404001275", "2"
"300039404001220", "2"
"300870002002194", "2"

"300870002002192", "2"
"300870002002178", "2"
"300870002002188", "2"
"300039404001110", "2"
"300879404001051", "2"
"300039404001204", "2"
"300039404001200", "2"
"300870002002200", "2"
"300870002002198", "2"
"300039404001202", "2"
"300870002002159", "2"
"300039404001205", "2"
"300039404001206", "2"
"300039404001234", "2"
"300039404001276", "2"
"300039404001232", "2"
"300039404001225", "2"
"300039404001207", "2"
"300870002002171", "2"
"300870002002166", "2"
"300870002002160", "2"
"300870002002199", "2"
"300870002002164", "2"
"300870002002162", "2"
"300870002002163", "2"
"300870002002158", "2"
"300870002002133", "2"
"300870002002135", "2"
"300870002002134", "2"
"300870002002132", "2"
"300870002002177", "2"
"300870002002212", "2"
"300870002002131", "2"
"300870002002180", "2"
"300870002002130", "2"
"300870002002128", "2"
"300039404001212", "2"
"300039404001214", "2"
"300039404001216", "2"
"300039404001215", "2"
"300039404001283", "2"
"300039404001280", "2"
"300039404001279", "2"
"300750001001657", "2"
"300750001001658", "2"
"300750001001661", "2"
"300750001001659", "2"
"300750001001660", "2"
"300039404001221", "2"
"300039404001187", "2"
"300039404001240", "2"
"300039404001192", "2"
"300039404001191", "2"
"300039404001189", "2"

"300039404001196", "2"
"300039404001190", "2"
"300039404001271", "2"
"300039404001239", "2"
"300039404001203", "2"
"300039404001270", "2"
"300039404001265", "2"
"300039404001238", "2"
"300039404001277", "2"
"300039404001233", "2"
"300039404001266", "2"
"300039404001235", "2"
"300039404001226", "2"
"300750001001571", "2"
"300750001001542", "2"
"300750001001543", "2"
"300750001001562", "2"
"300750001001564", "2"
"300750001001566", "2"
"300750001001565", "2"
"300750001001521", "2"
"300750001001498", "2"
"300750001001525", "2"
"300750001001883", "2"
"300750001001885", "2"
"300750001001852", "2"
"300750001001853", "2"
"300750001001847", "2"
"300750001001845", "2"
"300750001001887", "2"
"300750001001886", "2"
"300750001001882", "2"
"300750001001880", "2"
"300750001001848", "2"
"300750001001854", "2"
"300750001001879", "2"
"300750001001855", "2"
"300750001001844", "2"
"300750001001856", "2"
"300750001001893", "2"
"300750001001892", "2"
"300750001001891", "2"
"300750001001894", "2"
"300750001001914", "2"
"300750001001895", "2"
"300750001001890", "2"
"300750001001896", "2"
"300750001001897", "2"
"300750001001888", "2"
"300750001001889", "2"
"300750001001899", "2"
"300750001001957", "2"
"300750001001898", "2"
"300750001001685", "2"

"300750001001851", "2"
"300750001001850", "2"
"300750001001884", "2"
"300750001001849", "2"
"300750001001640", "2"
"300750001001622", "2"
"300750001001620", "2"
"300750001001594", "2"
"300750001001621", "2"
"300750001001619", "2"
"300750001001602", "2"
"300750001001603", "2"
"300750001001623", "2"
"300750001001624", "2"
"300750001001641", "2"
"300750001001642", "2"
"300750001001639", "2"
"300750001001634", "2"
"300750001001643", "2"
"300750001001635", "2"
"300750001001645", "2"
"300750001001637", "2"
"300750001001636", "2"
"300750001001604", "2"
"300750001001465", "2"
"300750001001458", "2"
"300750001001468", "2"
"300750001001972", "2"
"300750001001460", "2"
"300750001001466", "2"
"300750001001120", "2"
"300750001001119", "2"
"300750001001467", "2"
"300750001001470", "2"
"300750001001469", "2"
"300750001001115", "2"
"300750001001121", "2"
"300750001001629", "2"
"300750001001648", "2"
"300750001001626", "2"
"300750001001649", "2"
"300750001001625", "2"
"300179613001231", "2"
"300179613001233", "2"
"300179613001232", "2"
"300179613001368", "2"
"300179613001234", "2"
"300179613001225", "2"
"300179613001235", "2"
"300179613001182", "2"
"300179613001236", "2"
"300179613001180", "2"
"300179613001358", "2"
"300179613001237", "2"

"300179613001181", "2"
"300179613001356", "2"
"300179613001184", "2"
"300179613001183", "2"
"300179613001173", "2"
"300750001001489", "2"
"300750001001495", "2"
"300750001001496", "2"
"300750001001490", "2"
"300750001001975", "2"
"300750001001494", "2"
"300750001001491", "2"
"300750001001493", "2"
"300750001001477", "2"
"300750001001492", "2"
"300750001001503", "2"
"300750001001501", "2"
"300750001001445", "2"
"300750001001479", "2"
"300750001001443", "2"
"300750001001137", "2"
"300179613001228", "2"
"300179613001227", "2"
"300750001001034", "2"
"300750001001999", "2"
"300750001001053", "2"
"300179613001362", "2"
"300179613001387", "2"
"300179613001221", "2"
"300179613001230", "2"
"300179613001363", "2"
"300179613001229", "2"
"300179613001213", "2"
"300179613001214", "2"
"300179613001212", "2"
"300179613001210", "2"
"300179613001206", "2"
"300179613001211", "2"
"300750001001932", "2"
"300750001001931", "2"
"300750001001930", "2"
"300750001001828", "2"
"300750001001690", "2"
"300750001001830", "2"
"300750001001827", "2"
"300750001001763", "2"
"300750001001939", "2"
"300750001001933", "2"
"300750001001934", "2"
"300750001001935", "2"
"300750001001691", "2"
"300750001001692", "2"
"300750001001967", "2"
"300750001001530", "2"

"300750001001929", "2"
"300750001001532", "2"
"300750001001909", "2"
"300750001001910", "2"
"300750001001907", "2"
"300750001001908", "2"
"300750001001815", "2"
"300750001001812", "2"
"300750001001814", "2"
"300750001001776", "2"
"300750001001813", "2"
"300750001001811", "2"
"300750001001808", "2"
"300750001001807", "2"
"300750001001806", "2"
"300750001001911", "2"
"300750001001912", "2"
"300750001001809", "2"
"300750001001805", "2"
"300750001001758", "2"
"300750001001820", "2"
"300750001001821", "2"
"300750001001823", "2"
"300750001001916", "2"
"300750001001824", "2"
"300750001001918", "2"
"300750001001917", "2"
"300750001001770", "2"
"300750001001769", "2"
"300750001001754", "2"
"300750001001753", "2"
"300750001001762", "2"
"300750001001693", "2"
"300750001001761", "2"
"300750001001697", "2"
"300750001001712", "2"
"300750001001869", "2"
"300750001001868", "2"
"300750001001866", "2"
"300750001001864", "2"
"300750001001904", "2"
"300750001001818", "2"
"300750001001920", "2"
"300750001001819", "2"
"300750001001919", "2"
"300750001001905", "2"
"300750001001906", "2"
"300750001001774", "2"
"300750001001775", "2"
"300750001001817", "2"
"300750001001816", "2"
"300750001001773", "2"
"300750001001110", "2"
"300750001001108", "2"

"300750001001111", "2"
"300750001001049", "2"
"300750001001142", "2"
"300750001001144", "2"
"300750001001106", "2"
"300750001001105", "2"
"300750001001107", "2"
"300750001001104", "2"
"300750001001103", "2"
"300750001001051", "2"
"300750001001035", "2"
"300750001001387", "2"
"300750001001388", "2"
"300750001001145", "2"
"300750001001098", "2"
"300750001001099", "2"
"300750001001097", "2"
"300750001001998", "2"
"300750001001100", "2"
"300750001001101", "2"
"300750001001102", "2"
"300750001001054", "2"
"300750001001079", "2"
"300750001001081", "2"
"300750001001096", "2"
"300750001001550", "2"
"300750001001548", "2"
"300750001001551", "2"
"300750001001552", "2"
"300750001001549", "2"
"300750001001535", "2"
"300750001001846", "2"
"300750001001839", "2"
"300750001001688", "2"
"300750001001838", "2"
"300750001001836", "2"
"300750001001689", "2"
"300750001001534", "2"
"300750001001536", "2"
"300750001001163", "2"
"300750001001420", "2"
"300750001001408", "2"
"300750001001409", "2"
"300750001001410", "2"
"300750001001364", "2"
"300750001001169", "2"
"300750001001997", "2"
"300750001001976", "2"
"300750001001367", "2"
"300750001001680", "2"
"300750001001687", "2"
"300750001001556", "2"
"300750001001686", "2"
"300750001001840", "2"

"300750001001138", "2"
"300750001001147", "2"
"300750001001148", "2"
"300750001001442", "2"
"300750001001480", "2"
"300750001001478", "2"
"300750001001441", "2"
"300750001001436", "2"
"300750001001139", "2"
"300750001001140", "2"
"300750001001434", "2"
"300750001001152", "2"
"300750001001151", "2"
"300750001001150", "2"
"300879404001018", "2"
"300879404001037", "2"
"300879404001002", "2"
"300870002002020", "2"
"300870002002083", "2"
"300870002002069", "2"
"300870002002070", "2"
"300870002002084", "2"
"300870002002082", "2"
"300870002002022", "2"
"300870002001225", "2"
"300870002001186", "2"
"300870002002065", "2"
"300870003002037", "2"
"300870003002040", "2"
"300870002002025", "2"
"300870002002026", "2"
"300870002002037", "2"
"300879404001034", "2"
"300879404001017", "2"
"300879404001038", "2"
"300879404001016", "2"
"300879404001001", "2"
"300879404001015", "2"
"300879404002032", "2"
"300879404002033", "2"
"300879404002020", "2"
"300879404001000", "2"
"300870002002018", "2"
"300879404002019", "2"
"300879404002034", "2"
"300879404002021", "2"
"300879404002007", "2"
"300879404002006", "2"
"300879404002022", "2"
"300879404002005", "2"
"300879404002117", "2"
"300879404002012", "2"
"300879404002011", "2"
"300879404002008", "2"

"300879404002009", "2"
"300879404002004", "2"
"300879404002003", "2"
"300870002002028", "2"
"300870002002209", "2"
"300870002002019", "2"
"300870002002063", "2"
"300870002002032", "2"
"300870002002021", "2"
"300870002002211", "2"
"300870002002064", "2"
"300870002002210", "2"
"300870002002027", "2"
"300750001001127", "2"
"300750001001483", "2"
"300750001001485", "2"
"300750001001484", "2"
"300750001001474", "2"
"300750001001475", "2"
"300750001001476", "2"
"300750001001488", "2"
"300879404002010", "2"
"300879404002013", "2"
"300879404002001", "2"
"300870002002017", "2"
"300870002002208", "2"
"300879404002002", "2"
"300879404002100", "2"
"300879404002105", "2"
"300879404002017", "2"
"300879404002016", "2"
"300879404002015", "2"
"300879404002096", "2"
"300879404002014", "2"
"300879404002097", "2"
"300870002002016", "2"
"300870002002015", "2"
"300870002002014", "2"
"300870002002029", "2"
"300870002001246", "2"
"300870002002007", "2"
"300879404002094", "2"
"300870002002040", "2"
"300870002002012", "2"
"300879404002000", "2"
"300879404001007", "2"
"300879404001067", "2"
"300879404001068", "2"
"300879404001066", "2"
"300879404001025", "2"
"300879404001024", "2"
"300879404001026", "2"
"300879404001044", "2"
"300879404001057", "2"

"300879404001043", "2"
"300879404001063", "2"
"300879404001029", "2"
"300879404001033", "2"
"300879404001031", "2"
"300879404001040", "2"
"300879404001027", "2"
"300879404001042", "2"
"300879404001041", "2"
"300879404001036", "2"
"300879404001022", "2"
"300879404001005", "2"
"300879404001011", "2"
"300879404001035", "2"
"300879404001006", "2"
"300879404001030", "2"
"300879404001003", "2"
"300879404001004", "2"
"300870002002204", "2"
"300870002002116", "2"
"300870002002024", "2"
"300870002002085", "2"
"300870002002023", "2"
"300870002002031", "2"
"300870002002030", "2"
"300870002001240", "2"
"300870003002028", "2"
"300870002001195", "2"
"300870002001193", "2"
"300870002001196", "2"
"300870003002034", "2"
"300870003002033", "2"
"300870003002031", "2"
"300870003002035", "2"
"300870003002030", "2"
"300870003002038", "2"
"300870003001018", "2"
"300870003001025", "2"
"300870003001024", "2"
"300870003001022", "2"
"300870003001023", "2"
"300870003001021", "2"
"300870003001006", "2"
"300870003001007", "2"
"300870003002032", "2"
"300870003002036", "2"
"300870003001004", "2"
"300870003001008", "2"
"300870003001009", "2"
"300870003001001", "2"
"300870003001002", "2"
"300870003001005", "2"
"300870003001000", "2"
"300870003002029", "2"

"300870003002039", "2"
"300750001001589", "2"
"300870002002181", "2"
"300870002002129", "2"
"300750001001585", "2"
"300750001001586", "2"
"300750001001583", "2"
"300870002002104", "2"
"300879404002082", "2"
"300879404002083", "2"
"300870002002103", "2"
"300879404002036", "2"
"300879404002116", "2"
"300879404002084", "2"
"300879404002085", "2"
"300879404002088", "2"
"300879404002086", "2"
"300879404002035", "2"
"300879404002087", "2"
"300870002002105", "2"
"300870002002124", "2"
"300879404002026", "2"
"300879404002109", "2"
"300879404002025", "2"
"300879404002101", "2"
"300870002002120", "2"
"300879404002108", "2"
"300879404002089", "2"
"300879404002090", "2"
"300870002002098", "2"
"300870002002100", "2"
"300870002002094", "2"
"300870002002093", "2"
"300870002002096", "2"
"300870002002097", "2"
"300879404002107", "2"
"300879404002106", "2"
"300879404002102", "2"
"300870002002095", "2"
"300879404002103", "2"
"300879404002099", "2"
"300879404002104", "2"
"300870002002119", "2"
"300870002002203", "2"
"300870002002115", "2"
"300039404001021", "2"
"300039404001024", "2"
"300039404001020", "2"
"300039404001023", "2"
"300039404001025", "2"
"300039404001022", "2"
"300039404001000", "2"
"300879404001052", "2"
"300879404001013", "2"

"300879404001012", "2"
"300879404001014", "2"
"300879404001009", "2"
"300879404001010", "2"
"300879404001008", "2"
"300870002002114", "2"
"300870002002118", "2"
"300870002002117", "2"
"300870002002205", "2"
"300870002002086", "2"
"300870002002089", "2"
"300870002002087", "2"
"300879404002091", "2"
"300870002002053", "2"
"300870002002062", "2"
"300879404002098", "2"
"300879404002092", "2"
"300870002002051", "2"
"300870002002052", "2"
"300879404002093", "2"
"300870002002057", "2"
"300870002002058", "2"
"300870002002054", "2"
"300870002002045", "2"
"300870002002046", "2"
"300879404002095", "2"
"300870002002050", "2"
"300870002002043", "2"
"300870002002079", "2"
"300870002002078", "2"
"300870002002075", "2"
"300870002002076", "2"
"300870002002059", "2"
"300870002002055", "2"
"300870002002049", "2"
"300870002002056", "2"
"300870002002048", "2"
"300870002002047", "2"
"300870002002044", "2"
"300870002002042", "2"
"300870002002041", "2"
"300870002002060", "2"
"300870002002061", "2"
"300750001001459", "2"
"300039404001117", "2"
"300039404001107", "2"
"300870002002151", "2"
"300870002002152", "2"
"300870002002153", "2"
"300879404002120", "2"
"300039404001118", "2"
"300879404002075", "2"
"300039404001114", "2"
"300039404001027", "2"

"300039404001108", "2"
"300039404001113", "2"
"300879404002077", "2"
"300039404001028", "2"
"300039404001112", "2"
"300039404001111", "2"
"300039404001109", "2"
"300039404001026", "2"
"300879404002071", "2"
"300870002002121", "2"
"300879404002113", "2"
"300870002002122", "2"
"300879404002079", "2"
"300879404002114", "2"
"300879404002070", "2"
"300879404002037", "2"
"300879404002080", "2"
"300879404002115", "2"
"300879404002081", "2"
"300879404002039", "2"
"300879404002038", "2"
"300879404002054", "2"
"300879404002053", "2"
"300879404002061", "2"
"300879404002041", "2"
"300879404002040", "2"
"300879404002063", "2"
"300879404002042", "2"
"300879404002064", "2"
"300879404001039", "2"
"300879404002043", "2"
"300879404002055", "2"
"300879404002027", "2"
"300879404002045", "2"
"300879404002044", "2"
"300879404002024", "2"
"300879404002046", "2"
"300879404002051", "2"
"300879404002047", "2"
"300879404002048", "2"
"300879404001062", "2"
"300879404001061", "2"
"300879404001050", "2"
"300879404001060", "2"
"300879404001032", "2"
"300879404001047", "2"
"300879404001048", "2"
"300879404001045", "2"
"300879404002067", "2"
"300879404002058", "2"
"300879404002068", "2"
"300879404002059", "2"
"300879404001069", "2"
"300879404002057", "2"

"300879404002056", "2"
"300879404002060", "2"
"300879404002069", "2"
"300879404001046", "2"
"300879404002062", "2"
"300879404001028", "2"
"300870002002140", "2"
"300870002002141", "2"
"300879404002119", "2"
"300879404002118", "2"
"300879404002078", "2"
"300879404002076", "2"
"300879404002110", "2"
"300879404002112", "2"
"300879404002072", "2"
"300879404002123", "2"
"300870002002142", "2"
"300870002002144", "2"
"300870002002213", "2"
"300879404002122", "2"
"300879404002121", "2"
"300870002002143", "2"
"300879404002074", "2"
"300879404002073", "2"
"300879404002066", "2"
"300879404001064", "2"
"300879404001049", "2"
"300879404001053", "2"
"300879404001054", "2"
"300879404001065", "2"
"300879404001055", "2"
"300879404001058", "2"
"300879404001056", "2"
"300879404001059", "2"
"300870002002183", "2"
"300870002002170", "2"
"300870002002169", "2"
"300870002002127", "2"
"300870002002136", "2"
"300870002002139", "2"
"300870002002137", "2"
"300870002002138", "2"
"300870002002123", "2"
"300870002002125", "2"
"300870002002174", "2"
"300870002002175", "2"
"300870002002126", "2"
"300870002002150", "2"
"300870002002145", "2"
"300870002002146", "2"
"300870002002147", "2"
"300879404002111", "2"
"300870002002148", "2"
"300870002002039", "2"

"300870002002013", "2"
"300870002002011", "2"
"300750001001114", "2"
"300750001001116", "2"
"300750001001117", "2"
"300870002002003", "2"
"300750001001039", "2"
"300750001001040", "2"
"300870002002149", "2"
"300870002002161", "2"
"300870002002168", "2"
"300870002002167", "2"
"300870002002206", "2"
"300870002002155", "2"
"300870002002156", "2"
"300870002002154", "2"
"300039404001224", "2"
"300870002002172", "2"
"300870002002173", "2"
"300039404001208", "2"
"300870002002184", "2"
"300039404001223", "2"
"300039404001269", "2"
"300039404001210", "2"
"300870002002176", "2"
"300039404001209", "2"
"300750001001038", "2"
"300179613001371", "2"
"300870002002009", "2"
"300870002002010", "2"
"300870002002002", "2"
"300870002001248", "2"
"300870002002000", "2"
"300179613001372", "2"
"300870002002001", "2"
"300179613001370", "2"
"300870002001223", "2"
"300870002001217", "2"
"300870002001216", "2"
"300870002001224", "2"
"300870002001215", "2"
"300870002001214", "2"
"300870002001213", "2"
"300870002002008", "2"
"300870002001027", "2"
"300870002001024", "2"
"300870002002006", "2"
"300870002001028", "2"
"300870002001026", "2"
"300870002002005", "2"
"300870002002004", "2"
"300870002001022", "2"
"300870002001030", "2"
"300750001001136", "2"

"300750001001135", "2"
"300750001001112", "2"
"300750001001047", "2"
"300750001001048", "2"
"300750001001043", "2"
"300750001001041", "2"
"300750001001037", "2"
"300179613001380", "2"
"300179613001369", "2"
"300179613001378", "2"
"300179613001379", "2"
"300179613001374", "2"
"300179613001219", "2"
"300750001001036", "2"
"300179613001376", "2"
"300179613001375", "2"
"300179613001396", "2"
"300179613001377", "2"
"300179613001223", "2"
"300179613001373", "2"
"300179613001220", "2"
"300179613001218", "2"
"300750001001129", "2"
"300750001001131", "2"
"300750001001130", "2"
"300750001001132", "2"
"300750001001146", "2"
"300750001001133", "2"
"300750001001134", "2"
"300750001001141", "2"
"300750001001143", "2"
"300750001001109", "2"
"300750001001050", "2"
"300039404001154", "2"
"300039404001153", "2"
"300039404001135", "2"
"300039404001195", "2"
"300039404001193", "2"
"300039404001274", "2"
"300039404001198", "2"
"300039404001194", "2"
"300039404001185", "2"
"300039404001188", "2"
"300039404001186", "2"
"300039404001163", "2"
"300039404001160", "2"
"300039404001162", "2"
"300039404001159", "2"
"300039404001158", "2"
"300039404001197", "2"
"300039404001199", "2"
"300039404001161", "2"
"300870002002201", "2"
"300870002002202", "2"

"300039404001201", "2"
"300039404001152", "2"
"300039404001137", "2"
"300039404001136", "2"
"300039404001278", "2"
"300870003002027", "2"
"300870003002006", "2"
"300870002001170", "2"
"300870002001203", "2"
"300870002001239", "2"
"300870002001202", "2"
"300870002001201", "2"
"300870003002008", "2"
"300870003002001", "2"
"300870003002004", "2"
"300870002001200", "2"
"300870002001169", "2"
"300870002001188", "2"
"300870002001159", "2"
"300870002001171", "2"
"300870002001172", "2"
"300870002001175", "2"
"300870003001019", "2"
"300870003001017", "2"
"300870003001010", "2"
"300870003001014", "2"
"300870003001015", "2"
"300870003001011", "2"
"300870003001020", "2"
"300870003001016", "2"
"300870003001013", "2"
"300870003001003", "2"
"300870003001012", "2"
"300870002002036", "2"
"300870003002021", "2"
"300870002002035", "2"
"300870003002025", "2"
"300870003002022", "2"
"300870003002026", "2"
"300870003002024", "2"
"300870003002019", "2"
"300870003002007", "2"
"300870003002015", "2"
"300870003002017", "2"
"300870003002013", "2"
"300870003002014", "2"
"300870003002011", "2"
"300870003002023", "2"
"300870003002020", "2"
"300870002002038", "2"
"300870002002033", "2"
"300870002002034", "2"
"300870003002009", "2"
"300870003002016", "2"

"300870003002005", "2"
"300870003002003", "2"
"300870003002010", "2"
"300870003002002", "2"
"300870003002012", "2"
"300870002001182", "2"
"300870003002000", "2"
"300870002001179", "2"
"300870003002018", "2"
"300870002001222", "2"
"300870002001220", "2"
"300870002001181", "2"
"300870002002080", "2"
"300870002002071", "2"
"300870002001227", "2"
"300870002002074", "2"
"300870002002073", "2"
"300870002002081", "2"
"300870002001226", "2"
"300870002002067", "2"
"300870002002066", "2"
"300870002002091", "2"
"300870002002068", "2"
"300870002001237", "2"
"300870002001236", "2"
"300870002001232", "2"
"300870002001230", "2"
"300870002001234", "2"
"300870002001235", "2"
"300870002001162", "2"
"300870002001161", "2"
"300870002001145", "2"
"300870002001146", "2"
"300870002001231", "2"
"300870002001229", "2"
"300870002001233", "2"
"300870002001160", "2"
"300750001001632", "2"
"300870002002191", "2"
"300870002002190", "2"
"300750001001662", "2"
"300750001001631", "2"
"300750001001599", "2"
"300750001001655", "2"
"300750001001656", "2"
"300750001001628", "2"
"300750001001627", "2"
"300750001001630", "2"
"300750001001600", "2"
"300750001001593", "2"
"300750001001601", "2"
"300870002002189", "2"
"300870002002179", "2"
"300750001001587", "2"

"300750001001618", "2"
"300750001001605", "2"
"300750001001588", "2"
"300750001001590", "2"
"300750001001595", "2"
"300750001001592", "2"
"300750001001591", "2"
"300750001001596", "2"
"300750001001582", "2"
"300750001001961", "2"
"300750001001960", "2"
"300750001001579", "2"
"300750001001597", "2"
"300750001001577", "2"
"300750001001606", "2"
"300750001001598", "2"
"300750001001472", "2"
"300750001001455", "2"
"300750001001464", "2"
"300750001001456", "2"
"300750001001473", "2"
"300750001001482", "2"
"300750001001452", "2"
"300750001001447", "2"
"300750001001965", "2"
"300750001001574", "2"
"300750001001576", "2"
"300750001001578", "2"
"300750001001970", "2"
"300750001001644", "2"
"300750001001616", "2"
"300750001001615", "2"
"300750001001617", "2"
"300750001001638", "2"
"300750001001446", "2"
"300750001001450", "2"
"300750001001974", "2"
"300750001001449", "2"
"300750001001448", "2"
"300750001001122", "2"
"300750001001444", "2"
"300750001001453", "2"
"300750001001128", "2"
"300750001001451", "2"
"300870002002207", "2"
"300870002002106", "2"
"300750001001584", "2"
"300750001001461", "2"
"300750001001457", "2"
"300870002002108", "2"
"300870002002092", "2"
"300870002002101", "2"
"300870002002107", "2"
"300870002002077", "2"

"300870002002102", "2"
"300870002002099", "2"
"300750001001270", "2"
"300750001001226", "2"
"300750001001223", "2"
"300750001001222", "2"
"300750001001224", "2"
"300750001001003", "2"
"300750001001004", "2"
"300179613001318", "2"
"300750001001001", "2"
"300750001001002", "2"
"300179613001344", "2"
"300179613001313", "2"
"300179613001345", "2"
"300179613001315", "2"
"300179613001317", "2"
"300179613001337", "2"
"300750001001000", "2"
"300750001002022", "2"
"300750001001406", "2"
"300750001001405", "2"
"300750001001399", "2"
"300750001001400", "2"
"300750001001377", "2"
"300750001001383", "2"
"300750001002002", "2"
"300750001002001", "2"
"300750001001390", "2"
"300750001001397", "2"
"300179613001340", "2"
"300179613001334", "2"
"300750001001009", "2"
"300750001001006", "2"
"300750001001007", "2"
"300750001001005", "2"
"300179613001354", "2"
"300179613001353", "2"
"300179613001335", "2"
"300179613001352", "2"
"300179613001351", "2"
"300179613001336", "2"
"300179613001326", "2"
"300179613001343", "2"
"300179613001332", "2"
"300179613001327", "2"
"300179613001320", "2"
"300179613001330", "2"
"300179613001297", "2"
"300179613001328", "2"
"300179613001322", "2"
"300179613001325", "2"
"300179613001296", "2"
"300179613001397", "2"

"300179613001333", "2"
"300179613001321", "2"
"300179613001298", "2"
"300179613001299", "2"
"300750001001987", "2"
"300750001001385", "2"
"300750001001386", "2"
"300750001001204", "2"
"300750001001185", "2"
"300750001001199", "2"
"300750001001186", "2"
"300750001001187", "2"
"300750001001200", "2"
"300750001001188", "2"
"300750001001198", "2"
"300750001001183", "2"
"300750001001020", "2"
"300750001001016", "2"
"300750001001019", "2"
"300750001001015", "2"
"300750001001018", "2"
"300750001001017", "2"
"300750001001014", "2"
"300179613001341", "2"
"300179613001339", "2"
"300179613001281", "2"
"300750001001232", "2"
"300750001001251", "2"
"300750001001230", "2"
"300750001001236", "2"
"300750001001237", "2"
"300750001001010", "2"
"300750001001219", "2"
"300750001001218", "2"
"300750001001216", "2"
"300750001001008", "2"
"300179613001342", "2"
"300179613001338", "2"
"300750001001011", "2"
"300750001001249", "2"
"300750001001247", "2"
"300750001001243", "2"
"300750001001240", "2"
"300750001001242", "2"
"300750001001239", "2"
"300750001001246", "2"
"300750001001234", "2"
"300750001001235", "2"
"300750001001212", "2"
"300750001001244", "2"
"300750001001241", "2"
"300750001001214", "2"
"300750001001238", "2"
"300750001001217", "2"

"300750001001215", "2"
"300750001001988", "2"
"300750001001233", "2"
"300750001001231", "2"
"300750001001205", "2"
"300750001001203", "2"
"300750001001196", "2"
"300750001001189", "2"
"300750001001193", "2"
"300750001001190", "2"
"300750001001191", "2"
"300750001001201", "2"
"300750001001202", "2"
"300750001001194", "2"
"300750001001208", "2"
"300750001001209", "2"
"300750001001195", "2"
"300750001001211", "2"
"300750001001245", "2"
"300750001001192", "2"
"300750001001985", "2"
"300750001001213", "2"
"300750001001013", "2"
"300750001001012", "2"
"300750001001262", "2"
"300750001001266", "2"
"300750001001267", "2"
"300750001001264", "2"
"300750001001285", "2"
"300750001001284", "2"
"300750001001276", "2"
"300750001001277", "2"
"300750001001268", "2"
"300750001001269", "2"
"300750001001271", "2"
"300750001001272", "2"
"300110003002245", "2"
"300110003002241", "2"
"300110003002240", "2"
"300110003002242", "2"
"300750001001273", "2"
"300750001001197", "2"
"300750001001368", "2"
"300750001001413", "2"
"300750001001170", "2"
"300750001001369", "2"
"300750001001392", "2"
"300750001001393", "2"
"300750001001365", "2"
"300750001001366", "2"
"300750001001412", "2"
"300750001001411", "2"
"300750001001370", "2"
"300750001001402", "2"

"300750001001391", "2"
"300750001001374", "2"
"300750001001403", "2"
"300750001001404", "2"
"300750001001407", "2"
"300750001001371", "2"
"300750001001361", "2"
"300750001002038", "2"
"300750001002021", "2"
"300750001001173", "2"
"300750001001991", "2"
"300750001001395", "2"
"300750001001394", "2"
"300750001001174", "2"
"300750001001176", "2"
"300750001001072", "2"
"300750001001070", "2"
"300750001001071", "2"
"300750001001375", "2"
"300750001001376", "2"
"300750001001177", "2"
"300750001001175", "2"
"300750001001372", "2"
"300750001001373", "2"
"300750001001069", "2"
"300750001001068", "2"
"300750001001181", "2"
"300750001001180", "2"
"300750001001065", "2"
"300750001001301", "2"
"300750001001255", "2"
"300750001001989", "2"
"300750001001984", "2"
"300750001001256", "2"
"300750001001983", "2"
"300750001001259", "2"
"300750001001257", "2"
"300750001001261", "2"
"300750001001265", "2"
"300750001001258", "2"
"300750001001779", "2"
"300750001001798", "2"
"300750001001164", "2"
"300750001001091", "2"
"300750001001093", "2"
"300750001001094", "2"
"300750001001082", "2"
"300750001001089", "2"
"300750001001077", "2"
"300750001001083", "2"
"300750001001084", "2"
"300750001001076", "2"
"300750001001172", "2"
"300750001001085", "2"

"300750001001171", "2"
"300750001001087", "2"
"300750001001088", "2"
"300750001001075", "2"
"300750001001996", "2"
"300750001001074", "2"
"300750001001063", "2"
"300750001001398", "2"
"300750001001396", "2"
"300750001001389", "2"
"300750001002000", "2"
"300750001002035", "2"
"300750001001210", "2"
"300750001001207", "2"
"300750001001401", "2"
"300750001001206", "2"
"300750001001250", "2"
"300750001001248", "2"
"300750001001332", "2"
"300750001001319", "2"
"300750001001314", "2"
"300750001001309", "2"
"300750001002043", "2"
"300750001001346", "2"
"300750001001345", "2"
"300750001002042", "2"
"300750001002034", "2"
"300750001002037", "2"
"300750001001343", "2"
"300750001001342", "2"
"300750001001325", "2"
"300750001001344", "2"
"300750001001324", "2"
"300750001001340", "2"
"300750001002036", "2"
"300750001001317", "2"
"300750001002032", "2"
"300750001001351", "2"
"300750001001533", "2"
"300750001001928", "2"
"300750001001927", "2"
"300750001001694", "2"
"300750001001695", "2"
"300750001001926", "2"
"300750001001696", "2"
"300750001001349", "2"
"300750001001977", "2"
"300750001001698", "2"
"300750001001699", "2"
"300750001001518", "2"
"300750001001356", "2"
"300750001001357", "2"
"300750001001714", "2"
"300750001001718", "2"

"300750001001713", "2"
"300750001001706", "2"
"300750001001715", "2"
"300750001001719", "2"
"300750001001707", "2"
"300750001001348", "2"
"300750001001347", "2"
"300750001001700", "2"
"300750001001705", "2"
"300750001001701", "2"
"300750001001755", "2"
"300750001001720", "2"
"300750001001716", "2"
"300750001001722", "2"
"300750001001721", "2"
"300750001001708", "2"
"300750001001704", "2"
"300750001001702", "2"
"300750001001703", "2"
"300750001001711", "2"
"300750001001341", "2"
"300750001001022", "2"
"300750001001066", "2"
"300179613001265", "2"
"300179613001274", "2"
"300750001001067", "2"
"300750001001021", "2"
"300179613001268", "2"
"300750001001378", "2"
"300750001001379", "2"
"300750001001382", "2"
"300750001001178", "2"
"300750001001184", "2"
"300750001001380", "2"
"300750001001381", "2"
"300750001001384", "2"
"300750001001179", "2"
"300750001001182", "2"
"300750001001995", "2"
"300750001001986", "2"
"300750001001359", "2"
"300750001002013", "2"
"300750001002012", "2"
"300750001002033", "2"
"300750001002014", "2"
"300750001001350", "2"
"300750001002044", "2"
"300750001002039", "2"
"300750001002040", "2"
"300750001002041", "2"
"300750001002018", "2"
"300750001002017", "2"
"300750001002016", "2"
"300750001002020", "2"

"300750001002015", "2"
"300750001002085", "2"
"300750001002086", "2"
"300750001002025", "2"
"300750001002019", "2"
"300750001002084", "2"
"300750001001166", "2"
"300750001001418", "2"
"300750001001423", "2"
"300750001001416", "2"
"300750001001415", "2"
"300750001001519", "2"
"300750001001980", "2"
"300750001001422", "2"
"300750001001414", "2"
"300750001001419", "2"
"300750001001994", "2"
"300750001001421", "2"
"300750001001160", "2"
"300750001001161", "2"
"300750001001162", "2"
"300750001001168", "2"
"300750001001526", "2"
"300750001001527", "2"
"300750001001517", "2"
"300750001001528", "2"
"300750001001529", "2"
"300750001001968", "2"
"300750001001352", "2"
"300750001001969", "2"
"300750001001353", "2"
"300750001001531", "2"
"300750001001841", "2"
"300750001001834", "2"
"300750001001835", "2"
"300750001001837", "2"
"300750001001842", "2"
"300750001001843", "2"
"300750001001832", "2"
"300750001001833", "2"
"300750001001979", "2"
"300750001001978", "2"
"300750001001355", "2"
"300750001001360", "2"
"300750001001354", "2"
"300750001001358", "2"
"300750001001363", "2"
"300750001001362", "2"
"300750001001155", "2"
"300750001001438", "2"
"300750001001439", "2"
"300750001001165", "2"
"300750001001437", "2"
"300750001001156", "2"

"300750001001157", "2"
"300750001001159", "2"
"300750001001158", "2"
"300750001001993", "2"
"300750001001508", "2"
"300750001001507", "2"
"300750001001424", "2"
"300750001001425", "2"
"300750001001167", "2"
"300750001002062", "2"
"300750001002046", "2"
"300750001002057", "2"
"300750001002047", "2"
"300750001002048", "2"
"300750001002056", "2"
"300750001002049", "2"
"300750001002050", "2"
"300750001002010", "2"
"300750001002051", "2"
"300750001002027", "2"
"300750001002031", "2"
"300750001002030", "2"
"300750001002090", "2"
"300750001002028", "2"
"300750001002081", "2"
"300750001002023", "2"
"300750001002080", "2"
"300750001002024", "2"
"300750001002075", "2"
"300750001002076", "2"
"300750001002065", "2"
"300750001002064", "2"
"300750001002029", "2"
"300750001002026", "2"
"300750001002004", "2"
"300750001002063", "2"
"300750001002006", "2"
"300750001002055", "2"
"300750001002054", "2"
"300750001002053", "2"
"300750001002052", "2"
"300750001002088", "2"
"300750001002091", "2"
"300750001002083", "2"
"300750001002089", "2"
"300750001002082", "2"
"300750001002071", "2"
"300750001002003", "2"
"300750001002070", "2"
"300750001002009", "2"
"300750001002008", "2"
"300750001002005", "2"
"300750001002011", "2"
"300750001002061", "2"

"300750001002007", "2"
"300750001002094", "2"
"300750001002059", "2"
"300750001002060", "2"
"300750001002058", "2"
"300750001002045", "2"
"300750001002087", "2"
"300750001002092", "2"
"300750001002093", "2"
"300750001002072", "2"
"300750001002073", "2"
"300750001002069", "2"
"300750001002068", "2"
"300750001002067", "2"
"300750001002078", "2"
"300750001002077", "2"
"300750001002079", "2"
"300750001002074", "2"
"300750001002066", "2"
"300750001001086", "2"
"300750001001073", "2"
"300750001001992", "2"
"300750001001064", "2"
"300750001001060", "2"
"300750001001027", "2"
"300750001001061", "2"
"300750001001062", "2"
"300750001001026", "2"
"300179613001291", "2"
"300179613001292", "2"
"300179613001275", "2"
"300750001001025", "2"
"300179613001293", "2"
"300750001001024", "2"
"300750001001023", "2"
"300179613001266", "2"
"300750001001297", "2"
"300750001001299", "2"
"300750001001293", "2"
"300750001001294", "2"
"300750001001295", "2"
"300750001001288", "2"
"300750001001280", "2"
"300750001001981", "2"
"300750001001990", "2"
"300750001001282", "2"
"300750001001279", "2"
"300750001001982", "2"
"300750001001304", "2"
"300750001001281", "2"
"300750001001278", "2"
"300750001001283", "2"
"300750001001260", "2"
"300750001001296", "2"

"300750001001286", "2"
"300750001001275", "2"
"300750001001263", "2"
"300750001001331", "2"
"300750001001330", "2"
"300750001001337", "2"
"300750001001328", "2"
"300750001001318", "2"
"300750001001252", "2"
"300750001001316", "2"
"300750001001315", "2"
"300750001001253", "2"
"300750001001254", "2"
"300750001001310", "2"
"300750001001329", "2"
"300750001001313", "2"
"300750001001307", "2"
"300750001001305", "2"
"300750001001308", "2"
"300750001001311", "2"
"300750001001303", "2"
"300750001001302", "2"
"300750001001771", "2"
"300750001001772", "2"
"300750001001746", "2"
"300750001001752", "2"
"300750001001751", "2"
"300750001001749", "2"
"300750001001750", "2"
"300750001001777", "2"
"300750001001745", "2"
"300750001001778", "2"
"300750001001915", "2"
"300750001001748", "2"
"300750001001780", "2"
"300750001001782", "2"
"300750001001747", "2"
"300750001001738", "2"
"300750001001717", "2"
"300750001001709", "2"
"300750001001723", "2"
"300750001001710", "2"
"300750001001726", "2"
"300750001001724", "2"
"300750001001725", "2"
"300750001001734", "2"
"300750001001338", "2"
"300750001001327", "2"
"300750001001743", "2"
"300750001001744", "2"
"300750001001733", "2"
"300750001001742", "2"
"300750001001729", "2"
"300750001001741", "2"

"300750001001727", "2"
"300750001001339", "2"
"300750001001326", "2"
"300750001001306", "2"
"300750001001732", "2"
"300859400022148", "2"
"300859400022233", "2"
"300859400022146", "2"
"300859400023007", "2"
"300859400023009", "2"
"300859400023051", "2"
"300859400023022", "2"
"300859400023001", "2"
"300859400023034", "2"
"300859400023033", "2"
"300859400023018", "2"
"300859400023011", "2"
"300859400023002", "2"
"300859400023004", "2"
"300859400023021", "2"
"300859400023005", "2"
"300859400023003", "2"
"300859400023058", "2"
"300859400023042", "2"
"300859400023028", "2"
"300859400023026", "2"
"300859400023023", "2"
"300859400023008", "2"
"300859400023006", "2"
"300859400023010", "2"
"300859400023059", "2"
"300859400023060", "2"
"300859400023061", "2"
"300859400023012", "2"
"300859400023065", "2"
"300859400022315", "2"
"300859400022316", "2"
"300859400022299", "2"
"300859400023062", "2"
"300859400023064", "2"
"300859400023016", "2"
"300859400022232", "2"
"300859400023015", "2"
"300859400023013", "2"
"300859400023014", "2"
"300859400022298", "2"
"300859400022300", "2"
"300859400022230", "2"
"300859400022297", "2"
"300859400022231", "2"
"300859400022151", "2"
"300859400022150", "2"
"300859400022152", "2"
"300859400023000", "2"

"300859400022229", "2"
"300859400023024", "2"
"300859400022301", "2"
"300859400022147", "2"
"300859400022145", "2"
"300859400022144", "2"
"300859400022140", "2"
"300859400022138", "2"
"300859400022137", "2"
"300859400022334", "2"
"300859400022136", "2"
"300830702001078", "2"
"300830702001079", "2"
"300830702001064", "2"
"300830702001061", "2"
"300859400022286", "2"
"300859400022242", "2"
"300859400022241", "2"
"300859400022287", "2"
"300859400022149", "2"
"300559540001024", "2"
"300830701001221", "2"
"300830701001222", "2"
"300859400022290", "2"
"300559540001000", "2"
"300559540001025", "2"
"300830701001070", "2"
"300859400021047", "2"
"300859400022253", "2"
"300859400021044", "2"
"300830701001229", "2"
"300830701001220", "2"
"300830701001082", "2"
"300830701001079", "2"
"300830701001080", "2"
"300830701001081", "2"
"300830701001215", "2"
"300859400022135", "2"
"300859400022125", "2"
"300859400022134", "2"
"300859400022310", "2"
"300859400022223", "2"
"300859400022312", "2"
"300859400022304", "2"
"300859400022154", "2"
"300859400022129", "2"
"300859400022130", "2"
"300830701001167", "2"
"300830701001164", "2"
"300830701001166", "2"
"300830701001090", "2"
"300830701001162", "2"
"300830701001158", "2"
"300830701001165", "2"

"300830701001089", "2"
"300830701001091", "2"
"300830701001159", "2"
"300830701001157", "2"
"300830701001092", "2"
"300830701001468", "2"
"300830701001066", "2"
"300830701001065", "2"
"300830701001467", "2"
"300830701001160", "2"
"300830701001161", "2"
"300830701001178", "2"
"300059402001021", "2"
"300050002001318", "2"
"300050002001316", "2"
"300050002001477", "2"
"300059402001032", "2"
"300059402001036", "2"
"300059402001029", "2"
"300059402001023", "2"
"300059402001022", "2"
"300059402001125", "2"
"300059402001019", "2"
"300059402001035", "2"
"300059402001038", "2"
"300059402001027", "2"
"300059402001037", "2"
"300059402001024", "2"
"300059402001025", "2"
"300059402001017", "2"
"300059402001117", "2"
"300059402001026", "2"
"300059402001020", "2"
"300050002001315", "2"
"300050002001317", "2"
"300059402001018", "2"
"300050002001482", "2"
"300059402001121", "2"
"300059402001091", "2"
"300059402001092", "2"
"300059402001050", "2"
"300059402001089", "2"
"300059402001054", "2"
"300059402001090", "2"
"301051001002032", "2"
"301051001002033", "2"
"301051001002026", "2"
"301051001002029", "2"
"301051001002030", "2"
"301051001002034", "2"
"301051001002037", "2"
"301059406001162", "2"
"301059406001166", "2"
"301051001002018", "2"

"301051001002000", "2"
"301051001001053", "2"
"301051001001020", "2"
"301059406001164", "2"
"301059406001165", "2"
"301059406001163", "2"
"301051001001056", "2"
"301051001001055", "2"
"301059406001161", "2"
"301051001001054", "2"
"301051001002050", "2"
"301051001002391", "2"
"301051001002049", "2"
"301051001002036", "2"
"301051001002035", "2"
"301051001002041", "2"
"301051001002039", "2"
"301051001002048", "2"
"301051001002047", "2"
"301051001002040", "2"
"301059406001160", "2"
"301059406001170", "2"
"301059406001159", "2"
"301059406001006", "2"
"301051001002038", "2"
"301059406001169", "2"
"301059406001168", "2"
"301059406001185", "2"
"301059406001008", "2"
"301059406001171", "2"
"301059406001172", "2"
"301059406001012", "2"
"301059406001011", "2"
"301059406001010", "2"
"301051001001022", "2"
"300870001001135", "2"
"300870001001132", "2"
"300870001001131", "2"
"300870001001069", "2"
"300870001001071", "2"
"300870001001133", "2"
"300870001001195", "2"
"300870001001056", "2"
"300870001001054", "2"
"300870001001196", "2"
"300870001001134", "2"
"300870001001072", "2"
"300870001001062", "2"
"300870001001073", "2"
"300870001001070", "2"
"300870001001216", "2"
"300870001001064", "2"
"300870001001065", "2"
"300870001001063", "2"

"300870001001076", "2"
"300870001001092", "2"
"301051001001019", "2"
"301059406001003", "2"
"301051001001227", "2"
"301051001001226", "2"
"301059406001167", "2"
"301059406001184", "2"
"301059406001013", "2"
"301059406001014", "2"
"301059406001176", "2"
"301059406001178", "2"
"301059406001015", "2"
"301059406003017", "2"
"301059406001177", "2"
"301059406001182", "2"
"301059406003020", "2"
"301059406003076", "2"
"301059406003018", "2"
"301059406003019", "2"
"301059406001173", "2"
"301059406003021", "2"
"301059406003075", "2"
"301059406001174", "2"
"301059406001007", "2"
"301059406001004", "2"
"301059406001009", "2"
"301059406001150", "2"
"301059406001157", "2"
"301059406001138", "2"
"301059406001135", "2"
"301059406001109", "2"
"300059402001057", "2"
"300059402001056", "2"
"300059402001055", "2"
"300059402001034", "2"
"300059402001014", "2"
"300059402001013", "2"
"300059402001012", "2"
"300059402001028", "2"
"300059402001016", "2"
"300059402001015", "2"
"300059402001008", "2"
"300059402001009", "2"
"300050002001299", "2"
"300059402001010", "2"
"300059402001007", "2"
"300059402001006", "2"
"300059402001005", "2"
"300059402001011", "2"
"300059402001002", "2"
"300059402001001", "2"
"300859400022268", "2"
"300859400022247", "2"

"300859400022278", "2"
"300859400022274", "2"
"300859400022258", "2"
"300859400022259", "2"
"300859400022261", "2"
"300859400022264", "2"
"300859400022246", "2"
"300859400022273", "2"
"300859400022249", "2"
"300859400022260", "2"
"300859400022262", "2"
"300859400022263", "2"
"300859400022248", "2"
"300859400022279", "2"
"300859400022245", "2"
"300859400022250", "2"
"300210001001118", "2"
"300210001001116", "2"
"300210001001112", "2"
"300210001001109", "2"
"300210001001111", "2"
"300210001001119", "2"
"300210001001121", "2"
"300210001001115", "2"
"300210001001114", "2"
"300210001001125", "2"
"300210001001108", "2"
"300210001002119", "2"
"300210001001127", "2"
"300210001001126", "2"
"300870001001059", "2"
"300330001001756", "2"
"300330001001896", "2"
"300870001001067", "2"
"300870001001061", "2"
"300870001001074", "2"
"300870001001055", "2"
"300870001001058", "2"
"300870001001060", "2"
"300330001001759", "2"
"300330001001838", "2"
"300330001001839", "2"
"300330001001840", "2"
"300330001001874", "2"
"301059406001108", "2"
"301059406001052", "2"
"301059406001061", "2"
"301059406001055", "2"
"301059406001058", "2"
"301059406001054", "2"
"301059406001060", "2"
"301059406001092", "2"
"301059406001094", "2"
"301059406001090", "2"

"301059406001091", "2"
"301059406001082", "2"
"301059406001051", "2"
"301059406001053", "2"
"301059406001093", "2"
"301059406001089", "2"
"301059406001081", "2"
"301059406001080", "2"
"301059406001050", "2"
"301059406001088", "2"
"301059406001095", "2"
"301059406001056", "2"
"301059406001057", "2"
"301059406001096", "2"
"301059406001087", "2"
"301059406001079", "2"
"301059406001078", "2"
"301059406001097", "2"
"301059406001077", "2"
"301059406001049", "2"
"301059406001023", "2"
"301059406001059", "2"
"300330001001462", "2"
"300330001001461", "2"
"300330001001464", "2"
"300330001001906", "2"
"300330001001465", "2"
"300330001001466", "2"
"300330001001734", "2"
"300330001001472", "2"
"300330001001915", "2"
"300330001001471", "2"
"300330001001732", "2"
"300330001001733", "2"
"300330001001467", "2"
"300330001001905", "2"
"300330001001463", "2"
"300330001001903", "2"
"300330001001901", "2"
"300330001001729", "2"
"300330001001760", "2"
"300330001001731", "2"
"300330001001730", "2"
"300330001001875", "2"
"300330001001726", "2"
"300330001001719", "2"
"300330001001727", "2"
"300330001001475", "2"
"300330001001660", "2"
"300330001001728", "2"
"300330001001666", "2"
"300330001001724", "2"
"300330001001725", "2"
"300330001001667", "2"

"300330001001665", "2"
"300330001001661", "2"
"300330001001659", "2"
"300330001001473", "2"
"300330001001474", "2"
"300330001001902", "2"
"300330001001904", "2"
"300330001001346", "2"
"300330001001910", "2"
"300330001001633", "2"
"300330001001627", "2"
"300690001001013", "2"
"300190203001215", "2"
"300190203001232", "2"
"300190203001216", "2"
"300190203001217", "2"
"300190203001202", "2"
"300190203001192", "2"
"300190203001203", "2"
"300190203001204", "2"
"300190203001218", "2"
"300190203001224", "2"
"300190203001223", "2"
"300190203001205", "2"
"300190203001199", "2"
"300859400022118", "2"
"300859400022336", "2"
"300859400022117", "2"
"300859400022333", "2"
"300859400022116", "2"
"300859400022115", "2"
"300859400022113", "2"
"300859400022114", "2"
"300859400022109", "2"
"300859400022107", "2"
"300859400022105", "2"
"300859400022110", "2"
"300859400022102", "2"
"300859400022104", "2"
"300859400022112", "2"
"300859400022111", "2"
"300859400022132", "2"
"300859400022133", "2"
"300859400022131", "2"
"300859400022123", "2"
"300859400022124", "2"
"300859400022046", "2"
"300859400022141", "2"
"300859400022139", "2"
"300859400022128", "2"
"300859400022120", "2"
"300859400022121", "2"
"300859400022122", "2"
"300859400022127", "2"

"300859400022126", "2"
"300859400022119", "2"
"300859400022108", "2"
"300859400022047", "2"
"300859400022106", "2"
"300859400022043", "2"
"300859400022044", "2"
"300859400022045", "2"
"300859400022016", "2"
"300859400022030", "2"
"300859400022021", "2"
"300190203001253", "2"
"300190203001246", "2"
"300190203001091", "2"
"300190203001087", "2"
"300190203001084", "2"
"300190203001088", "2"
"300190203001024", "2"
"300190203001025", "2"
"300190203001085", "2"
"300190203001026", "2"
"300190203001030", "2"
"300190203001031", "2"
"300190203001032", "2"
"300190203001010", "2"
"300190203001027", "2"
"300190203001008", "2"
"300190203001009", "2"
"300190203001029", "2"
"300190203001006", "2"
"300190203001007", "2"
"300859400022042", "2"
"300859400022035", "2"
"300859400022034", "2"
"300859400022142", "2"
"300859400022143", "2"
"300190203001142", "2"
"300859400011112", "2"
"300859400011045", "2"
"300859400011046", "2"
"300859400011047", "2"
"300859400011039", "2"
"300859400011019", "2"
"300859400011018", "2"
"300859400011048", "2"
"300859400011049", "2"
"300859400011017", "2"
"300859400011022", "2"
"300859400011021", "2"
"300859400011024", "2"
"300859400011023", "2"
"300859400011134", "2"
"300859400011020", "2"
"300859400011007", "2"

"300859400011003", "2"
"300859400011004", "2"
"300859400011050", "2"
"300859400022269", "2"
"300859400022270", "2"
"300859400022271", "2"
"300859400022280", "2"
"301059406001130", "2"
"301059406002182", "2"
"301059406001136", "2"
"301059406002201", "2"
"301059406001114", "2"
"301059406002206", "2"
"301059406001128", "2"
"301059406002177", "2"
"301059406001110", "2"
"301059406002193", "2"
"301059406001127", "2"
"301059406001122", "2"
"301059406002180", "2"
"301059406002190", "2"
"301059406001141", "2"
"301059406002200", "2"
"301059406001113", "2"
"301059406002208", "2"
"301059406002209", "2"
"301059406001154", "2"
"301059406002188", "2"
"301059406002172", "2"
"301059406002205", "2"
"301059406001156", "2"
"301059406001112", "2"
"301059406002204", "2"
"301059406001155", "2"
"301059406002183", "2"
"301059406002213", "2"
"301059406002181", "2"
"301059406001145", "2"
"301059406001115", "2"
"300859400011118", "2"
"300859400011114", "2"
"300859400011115", "2"
"300859400011053", "2"
"300859400011122", "2"
"300859400011113", "2"
"300859400011052", "2"
"300859400011055", "2"
"300859400011056", "2"
"300859400011054", "2"
"300559540001045", "2"
"300859400022285", "2"
"300859400022292", "2"
"300559540001022", "2"
"300559540001002", "2"

"300859400022284", "2"
"300859400022275", "2"
"300859400022277", "2"
"300859400022276", "2"
"300859400022283", "2"
"300859400022265", "2"
"300859400022266", "2"
"300859400011051", "2"
"300859400022267", "2"
"301059406002185", "2"
"301059406002179", "2"
"301059406001124", "2"
"301059406002173", "2"
"301059406001121", "2"
"301059406002202", "2"
"301059406002194", "2"
"301059406001126", "2"
"301059406001119", "2"
"301059406002192", "2"
"301059406001131", "2"
"301059406001144", "2"
"301059406002175", "2"
"301059406002178", "2"
"301059406001111", "2"
"301059406002198", "2"
"301059406001153", "2"
"301059406002187", "2"
"301059406002176", "2"
"301059406001149", "2"
"301059406001134", "2"
"301059406002171", "2"
"301059406001142", "2"
"301059406002207", "2"
"301059406001139", "2"
"301059406001152", "2"
"301059406002191", "2"
"301059406001125", "2"
"301059406002217", "2"
"301059406002122", "2"
"301059406002216", "2"
"301059406002168", "2"
"300710602003186", "2"
"300710602003187", "2"
"300710602003176", "2"
"300710602003474", "2"
"300710602003473", "2"
"300710602003235", "2"
"300710602003229", "2"
"300710602003230", "2"
"300710602003237", "2"
"300710602003228", "2"
"300710602003234", "2"
"300710602003476", "2"
"300710602003233", "2"

"300710602003227", "2"
"300710602003226", "2"
"300710602003188", "2"
"300710602003197", "2"
"300710602003219", "2"
"300710602003218", "2"
"300710602003565", "2"
"300710602003210", "2"
"300710602003216", "2"
"300710602003211", "2"
"300710602003212", "2"
"300710602003189", "2"
"300710602003193", "2"
"300710602003205", "2"
"301059406001029", "2"
"301059406002160", "2"
"301059406001041", "2"
"301059406002144", "2"
"301059406002151", "2"
"301059406001044", "2"
"301059406002147", "2"
"301059406002158", "2"
"301059406001034", "2"
"301059406001038", "2"
"301059406001033", "2"
"301059406001175", "2"
"301059406002155", "2"
"301059406002137", "2"
"301059406002170", "2"
"301059406002215", "2"
"301059406002167", "2"
"301059406002169", "2"
"301059406002166", "2"
"301059406002132", "2"
"301059406002120", "2"
"301059406002126", "2"
"301059406002119", "2"
"301059406002133", "2"
"301059406002134", "2"
"301059406002135", "2"
"301059406002136", "2"
"301059406002127", "2"
"301059406002165", "2"
"301059406002164", "2"
"301059406002128", "2"
"301059406002131", "2"
"301059406002249", "2"
"301059406002253", "2"
"301059406002254", "2"
"301059406002255", "2"
"300179613001115", "2"
"300179613001120", "2"
"300179613001117", "2"
"300179613001116", "2"

"300179613001118", "2"
"300179613001119", "2"
"300179613001161", "2"
"300179613001114", "2"
"300179613001108", "2"
"300179613001110", "2"
"300179613002158", "2"
"300179613002153", "2"
"300179613002152", "2"
"301059406002308", "2"
"301059406002305", "2"
"301059406002357", "2"
"301059406002289", "2"
"301059406002278", "2"
"301059406002346", "2"
"301059406002280", "2"
"301059406002347", "2"
"301059406002345", "2"
"301059406002359", "2"
"301059406002344", "2"
"301059406002360", "2"
"301059406002342", "2"
"301059406002287", "2"
"301059406002343", "2"
"301059406002328", "2"
"301059406002288", "2"
"301059406002279", "2"
"301059406002272", "2"
"301059406002281", "2"
"301059406002273", "2"
"301059406002268", "2"
"301059406002248", "2"
"301059406002224", "2"
"301059406002250", "2"
"301059406002361", "2"
"301059406002274", "2"
"301059406002269", "2"
"301059406003068", "2"
"301059406003082", "2"
"301059406003083", "2"
"301059406003084", "2"
"301059406003078", "2"
"301059406003002", "2"
"301059406003006", "2"
"301059406003007", "2"
"301059406003001", "2"
"301059406002231", "2"
"301059406003000", "2"
"301059406001151", "2"
"301059406002186", "2"
"301059406001123", "2"
"301059406001118", "2"
"301059406002212", "2"
"301059406002196", "2"

"301059406001117", "2"
"301059406001137", "2"
"301059406002174", "2"
"301059406002211", "2"
"301059406001116", "2"
"301059406002203", "2"
"301059406001147", "2"
"301059406002214", "2"
"301059406001143", "2"
"301059406002195", "2"
"301051001002149", "2"
"301059406003123", "2"
"301059406003113", "2"
"301059406003111", "2"
"301059406003109", "2"
"301051005003000", "2"
"301059406003042", "2"
"301051005001009", "2"
"301059406003025", "2"
"301059406003022", "2"
"301059406001180", "2"
"301051001002123", "2"
"301051001002140", "2"
"301051001002125", "2"
"301051001002126", "2"
"301051005002130", "2"
"301051005002129", "2"
"301051005002128", "2"
"301051005002131", "2"
"301051001002128", "2"
"301051001002129", "2"
"301051005002126", "2"
"301059406003064", "2"
"301059406003057", "2"
"301051005002125", "2"
"301051005002127", "2"
"301059406003056", "2"
"301059406003052", "2"
"301059406003053", "2"
"301059406003051", "2"
"301059406003055", "2"
"301059406003050", "2"
"301051005003006", "2"
"301051005003007", "2"
"301059406003049", "2"
"301059406003047", "2"
"301059406003046", "2"
"301051005002019", "2"
"301051005001000", "2"
"301051005002021", "2"
"301051005002018", "2"
"301051005002023", "2"
"301051005002071", "2"
"301051005002070", "2"

"301051005002069", "2"
"301051005002105", "2"
"301051005002068", "2"
"301051005002103", "2"
"301051005002067", "2"
"301051005002066", "2"
"301051005002022", "2"
"301051005002114", "2"
"301051005002027", "2"
"301051005002028", "2"
"301051005002029", "2"
"301051005002024", "2"
"301051005002017", "2"
"301051005002025", "2"
"301051005002034", "2"
"301051005002026", "2"
"301051005002037", "2"
"301051005002035", "2"
"301051005002030", "2"
"301051005002031", "2"
"301051005002032", "2"
"301051005002033", "2"
"301051005002038", "2"
"301051005002036", "2"
"301051005002041", "2"
"300330001001222", "2"
"300330001001226", "2"
"300330001001125", "2"
"300330001001227", "2"
"300330001001975", "2"
"300330001001345", "2"
"300330001001330", "2"
"300330001001331", "2"
"300330001001332", "2"
"300330001001908", "2"
"300330001001325", "2"
"300330001001967", "2"
"300330001001324", "2"
"300330001001224", "2"
"300330001001323", "2"
"300330001001909", "2"
"300330001001907", "2"
"300330001001321", "2"
"300330001001480", "2"
"300330001001312", "2"
"300330001001225", "2"
"300330001001923", "2"
"300330001001924", "2"
"300330001001311", "2"
"300330001001306", "2"
"300330001001315", "2"
"300330001001316", "2"
"300330001001317", "2"
"300330001001126", "2"

"300330001001318", "2"
"300330001001228", "2"
"300330001001229", "2"
"300330001001305", "2"
"300330001001313", "2"
"300330001001320", "2"
"300330001001319", "2"
"300330001001230", "2"
"300330001001114", "2"
"300330001001115", "2"
"300330001001117", "2"
"300330001001116", "2"
"300330001001104", "2"
"300330001001105", "2"
"301051001002274", "2"
"301051001002277", "2"
"301051001002279", "2"
"301051001002278", "2"
"301051001002089", "2"
"301051001002053", "2"
"301051001002054", "2"
"301051001002056", "2"
"301051001002392", "2"
"301051001002113", "2"
"301051001002090", "2"
"301051001002052", "2"
"301051001002091", "2"
"301051001002051", "2"
"301051001002119", "2"
"301051001002117", "2"
"301051001002121", "2"
"301051001002106", "2"
"301051001002092", "2"
"301051001002105", "2"
"301051001002104", "2"
"301051001002093", "2"
"301051001002046", "2"
"301051001002094", "2"
"301051001002045", "2"
"301051001002107", "2"
"301051001002112", "2"
"301051001002102", "2"
"301051001002103", "2"
"300330001001096", "2"
"300330001001091", "2"
"300330001001095", "2"
"300330001001093", "2"
"300330001001127", "2"
"300330001001129", "2"
"300330001001128", "2"
"300330001001237", "2"
"300330001001039", "2"
"300330001001038", "2"
"300330001001040", "2"

"300330001001041", "2"
"300330001001094", "2"
"300330001001042", "2"
"300330001001029", "2"
"300330001001043", "2"
"300330001001033", "2"
"300330001001036", "2"
"300330001001030", "2"
"300330001001032", "2"
"300710602003502", "2"
"300710602003489", "2"
"300710602003484", "2"
"300330001001017", "2"
"301051001002345", "2"
"301051001002343", "2"
"301051001002366", "2"
"301051001002342", "2"
"301051001002375", "2"
"301051001002344", "2"
"301051001002346", "2"
"301051001002376", "2"
"301051001002371", "2"
"301051001002370", "2"
"301051001002339", "2"
"301051001002338", "2"
"301051001002340", "2"
"301051001002341", "2"
"301051001002118", "2"
"301051001002372", "2"
"301051001002273", "2"
"300710602003477", "2"
"300710602003236", "2"
"300710602003512", "2"
"300710602003470", "2"
"300710602003232", "2"
"300710602003225", "2"
"300710602003217", "2"
"300710602003471", "2"
"300710602003222", "2"
"300710602003221", "2"
"301051001002319", "2"
"301051001002318", "2"
"301051001002317", "2"
"301051001002316", "2"
"300710602003209", "2"
"300710602003208", "2"
"300710602003220", "2"
"300710602003213", "2"
"300710602003204", "2"
"300710602003214", "2"
"300710602003206", "2"
"300710602003215", "2"
"300710602003207", "2"
"301051001002310", "2"

"301051001002304", "2"
"301051001002303", "2"
"301051001002302", "2"
"300710602003192", "2"
"301051001002300", "2"
"301051001002301", "2"
"300710602003224", "2"
"301051001002291", "2"
"301051001002292", "2"
"301051001002314", "2"
"301051001002315", "2"
"301051001002374", "2"
"301051001002312", "2"
"301051001002309", "2"
"301051001002290", "2"
"301051001002308", "2"
"301051001002307", "2"
"301051001002306", "2"
"301051001002305", "2"
"301051001002295", "2"
"301051001002313", "2"
"301051001002287", "2"
"301051001002288", "2"
"301051001002286", "2"
"301051001002289", "2"
"301051001002383", "2"
"301051001002075", "2"
"301051001002357", "2"
"301051001002363", "2"
"301051001002386", "2"
"301051001002361", "2"
"301051001002364", "2"
"301051001002350", "2"
"301051001002349", "2"
"301051001002348", "2"
"301051001002373", "2"
"301051001002331", "2"
"301051001002388", "2"
"301051001002347", "2"
"301051001002337", "2"
"301051001002336", "2"
"301051001002311", "2"
"301051001002333", "2"
"301059406002063", "2"
"301059406002066", "2"
"301059406002085", "2"
"301059406002075", "2"
"301059406002069", "2"
"301059406002071", "2"
"301059406002070", "2"
"301059406002067", "2"
"301059406002068", "2"
"300859400011041", "2"
"300859400011040", "2"

"300859400011035", "2"
"300859400011016", "2"
"300859400011037", "2"
"300859400011063", "2"
"300859400011044", "2"
"300859400011034", "2"
"300859400011060", "2"
"300859400011059", "2"
"300859400011031", "2"
"300859400011038", "2"
"300859400011133", "2"
"300859400011131", "2"
"300859400011130", "2"
"300859400011036", "2"
"300859400011132", "2"
"300859400011129", "2"
"300859400011030", "2"
"300559540001005", "2"
"300859400011139", "2"
"300859400011128", "2"
"300859400011137", "2"
"300859400011145", "2"
"300559540001007", "2"
"300559540001013", "2"
"300859400011140", "2"
"300859400011127", "2"
"300859400011123", "2"
"300859400011141", "2"
"300859400011138", "2"
"300859400011135", "2"
"300859400011126", "2"
"300559540001288", "2"
"300559540001006", "2"
"300859400022296", "2"
"300859400022293", "2"
"300859400022294", "2"
"300859400022295", "2"
"300859400011125", "2"
"300859400014001", "2"
"300859400011070", "2"
"300859400014000", "2"
"300859400011121", "2"
"300859400011120", "2"
"300859400011117", "2"
"300859400011119", "2"
"300859400011116", "2"
"300859400011058", "2"
"300859400011057", "2"
"300859400011124", "2"
"300050002001297", "2"
"300050002001298", "2"
"300059402001004", "2"
"300059401001095", "2"
"300050002001301", "2"

"300050002001302", "2"
"300059401001094", "2"
"300059402001003", "2"
"300059401001092", "2"
"300059401001091", "2"
"300059401001093", "2"
"300059401001042", "2"
"300050002001296", "2"
"300059401001043", "2"
"300059401001045", "2"
"300059401001041", "2"
"300059401001044", "2"
"300059401001023", "2"
"300050002001213", "2"
"300050002001218", "2"
"300050002001211", "2"
"300050002001217", "2"
"300050002001214", "2"
"300050002001216", "2"
"300059401001098", "2"
"300059401001040", "2"
"300059401001035", "2"
"300059401001022", "2"
"300050002001202", "2"
"301059406002020", "2"
"301051001001206", "2"
"301051001001221", "2"
"301059406002021", "2"
"301051001001214", "2"
"301051001001220", "2"
"301051001001215", "2"
"301051001001159", "2"
"301059406002114", "2"
"301059406002223", "2"
"301059406002222", "2"
"301059406002124", "2"
"301059406002220", "2"
"301059406002112", "2"
"301059406002118", "2"
"301059406002116", "2"
"301059406002221", "2"
"301059406002044", "2"
"301059406002043", "2"
"301059406002059", "2"
"301059406002042", "2"
"301059406002225", "2"
"301059406002111", "2"
"301059406002252", "2"
"301059406002107", "2"
"301059406002113", "2"
"301059406002109", "2"
"301059406002366", "2"
"301059406002367", "2"
"301059406002110", "2"

"301059406002091", "2"
"301059406002092", "2"
"300330001001238", "2"
"300330001001027", "2"
"300330001001022", "2"
"300330001001240", "2"
"300330001001026", "2"
"300330001001245", "2"
"300330001001028", "2"
"300330001001031", "2"
"300330001001025", "2"
"300330001001247", "2"
"300330001001023", "2"
"300330001001246", "2"
"300330001001972", "2"
"300330001001248", "2"
"300330001001012", "2"
"300330001001021", "2"
"300330001001019", "2"
"300330001001020", "2"
"300330001001968", "2"
"300330001001954", "2"
"300330001001291", "2"
"300330001001955", "2"
"300330001001946", "2"
"300330001001943", "2"
"300330001001927", "2"
"300330001001934", "2"
"300330001001945", "2"
"300330001001944", "2"
"300330001001935", "2"
"300330001001936", "2"
"300330001001233", "2"
"300330001001926", "2"
"300330001001296", "2"
"300330001001295", "2"
"300330001001925", "2"
"300330001001232", "2"
"300330001001231", "2"
"300330001001236", "2"
"300330001001235", "2"
"300330001001298", "2"
"300330001001297", "2"
"300330001001299", "2"
"300330001001301", "2"
"300330001001300", "2"
"300330001001239", "2"
"300330001001241", "2"
"300330001001243", "2"
"300330001001498", "2"
"300330001001486", "2"
"300330001001499", "2"
"300050001001232", "2"
"300050001001234", "2"

"300050001001237", "2"
"300050001001229", "2"
"300050001001228", "2"
"300059401001105", "2"
"300059401001102", "2"
"300059401001101", "2"
"300059401001032", "2"
"300059401001104", "2"
"300059401001090", "2"
"300059401001034", "2"
"300059401001033", "2"
"300059401001036", "2"
"300059401001013", "2"
"300059401001014", "2"
"300059401001017", "2"
"300059401001018", "2"
"300059401001021", "2"
"300059401001038", "2"
"300559540001244", "2"
"300559540001242", "2"
"300330001001476", "2"
"300330001001477", "2"
"300330001001479", "2"
"300330001001478", "2"
"300330001001496", "2"
"300330001001495", "2"
"300330001001481", "2"
"300330001001322", "2"
"300330001001966", "2"
"300330001001304", "2"
"300330001001484", "2"
"300330001001490", "2"
"300330001001494", "2"
"300330001001482", "2"
"300330001001483", "2"
"300330001001303", "2"
"300330001001289", "2"
"300330001001302", "2"
"300330001001921", "2"
"300330001001292", "2"
"300330001001293", "2"
"300330001001310", "2"
"300330001001970", "2"
"300330001001307", "2"
"300059401001064", "2"
"300059401001065", "2"
"300059401001052", "2"
"300059401001009", "2"
"300050001001436", "2"
"300059401001089", "2"
"300059401001086", "2"
"300059401001061", "2"
"300059401001075", "2"
"300059402002015", "2"

"300059402002010", "2"
"300059401001096", "2"
"300059401001085", "2"
"300059401001068", "2"
"300059401001070", "2"
"300059401001067", "2"
"300059401001080", "2"
"300059401001074", "2"
"300059401001056", "2"
"300059402002039", "2"
"300059402002049", "2"
"300059402002054", "2"
"300059402002068", "2"
"300059402002062", "2"
"300059402002061", "2"
"300059402002064", "2"
"300059402002056", "2"
"300059402002028", "2"
"300059402002055", "2"
"300059402002038", "2"
"300059402002063", "2"
"300059402002057", "2"
"300059402002059", "2"
"300059402002037", "2"
"300059402002036", "2"
"300059402002044", "2"
"300059402002048", "2"
"300059402002047", "2"
"300059402002041", "2"
"300059402002042", "2"
"300059402002030", "2"
"300059402002031", "2"
"300059402002029", "2"
"300059402002016", "2"
"300059402002032", "2"
"300059402002043", "2"
"300059402002026", "2"
"300059402002033", "2"
"300059402002027", "2"
"300059402002020", "2"
"300059402002019", "2"
"301059406002251", "2"
"301059406002108", "2"
"301059406002256", "2"
"301059406002106", "2"
"301059406002369", "2"
"301059406002093", "2"
"301059406002080", "2"
"301059406002090", "2"
"301059406002089", "2"
"301059406002058", "2"
"301059406002060", "2"
"301059406002061", "2"
"301059406002364", "2"

"301059406002012", "2"
"301059406002365", "2"
"301059406002079", "2"
"301059406002081", "2"
"301059406002078", "2"
"301059406002077", "2"
"301059406002064", "2"
"301059406002062", "2"
"301059406002039", "2"
"301059406002041", "2"
"301059406002016", "2"
"301059406002029", "2"
"301059406002030", "2"
"301059406002007", "2"
"301059406002006", "2"
"301059406002031", "2"
"301059406002008", "2"
"300059402002066", "2"
"300059402002060", "2"
"300059402002058", "2"
"300059402002035", "2"
"300059402002034", "2"
"300059402002070", "2"
"300059402002071", "2"
"300059402002072", "2"
"300710602003331", "2"
"300710602003328", "2"
"300710602003329", "2"
"300710602003300", "2"
"300710602003301", "2"
"300710602003295", "2"
"300710602003296", "2"
"300059402002022", "2"
"300059402002012", "2"
"300059402002023", "2"
"300059402002013", "2"
"300059402002011", "2"
"300710602003294", "2"
"300059402002024", "2"
"300710602003548", "2"
"300059402002025", "2"
"300710602003549", "2"
"300710602003270", "2"
"300710602003327", "2"
"300710602003326", "2"
"300710602003325", "2"
"300710602003330", "2"
"300710602003324", "2"
"300710602003302", "2"
"300710602003299", "2"
"300710602003297", "2"
"300710602003298", "2"
"300710602003291", "2"
"300710602003290", "2"

"300710602003292", "2"
"300710602003322", "2"
"300710602003304", "2"
"300710602003321", "2"
"300710602003307", "2"
"300710602003303", "2"
"300710602003289", "2"
"300710602003288", "2"
"300710602003287", "2"
"300710602003276", "2"
"300710602003275", "2"
"300710602003277", "2"
"300710602003293", "2"
"300710602003272", "2"
"300710602003273", "2"
"300710602003274", "2"
"300710602003422", "2"
"300710602003537", "2"
"300710602003427", "2"
"300710602003428", "2"
"300710602003429", "2"
"300710602003309", "2"
"300710602003538", "2"
"300710602003440", "2"
"300710602003451", "2"
"300710602003452", "2"
"300710602003259", "2"
"300710602003261", "2"
"300710602003260", "2"
"300710602003554", "2"
"300710602003556", "2"
"300710602003555", "2"
"300710602003256", "2"
"300710602003255", "2"
"300710602003546", "2"
"300710602003544", "2"
"300710602003545", "2"
"300710602003158", "2"
"300710602003156", "2"
"300710602003540", "2"
"300710602003155", "2"
"300710602003310", "2"
"300710602003252", "2"
"300710602003312", "2"
"300710602003248", "2"
"300710602003253", "2"
"300710602003160", "2"
"300710602003580", "2"
"300710602003579", "2"
"300710602003154", "2"
"300710602003541", "2"
"300710602003153", "2"
"300710602003161", "2"
"300710602003164", "2"

"300710602003162", "2"
"300710602003159", "2"
"300710602003165", "2"
"300710602003254", "2"
"300710602003551", "2"
"300710602003557", "2"
"300710602003558", "2"
"300710602003559", "2"
"300710602003553", "2"
"300710602003147", "2"
"300710602003552", "2"
"300710602003167", "2"
"300710602003145", "2"
"300710602003240", "2"
"300710602003242", "2"
"300710602003561", "2"
"300710602003560", "2"
"300710602003168", "2"
"300710602003169", "2"
"300710602003182", "2"
"300710602003172", "2"
"300710602003170", "2"
"300710602003171", "2"
"300710602003173", "2"
"300710602003183", "2"
"300710602003175", "2"
"300710602003181", "2"
"300710602003184", "2"
"300710602003174", "2"
"300710602003584", "2"
"300710602003436", "2"
"300330001001716", "2"
"300330001001721", "2"
"300330001001723", "2"
"300330001001664", "2"
"300330001001722", "2"
"300330001001662", "2"
"300330001001663", "2"
"300330001001657", "2"
"300330001001720", "2"
"300330001001717", "2"
"300330001001670", "2"
"300330001001656", "2"
"300330001001655", "2"
"300330001001668", "2"
"300330001001658", "2"
"300330001001632", "2"
"300330001001626", "2"
"300330001001631", "2"
"300330001001624", "2"
"300330001001625", "2"
"300330001001634", "2"
"300330001001635", "2"
"300870001001039", "2"

"300870001001043", "2"
"300870001001033", "2"
"300870001001032", "2"
"300870001001052", "2"
"300330001001842", "2"
"300330001001718", "2"
"300330001001843", "2"
"300330001001715", "2"
"300330001001844", "2"
"300330001001876", "2"
"300330001001845", "2"
"300330001001713", "2"
"300870001001057", "2"
"300870001001204", "2"
"300870001001049", "2"
"300870001001053", "2"
"300870001001014", "2"
"300330001001846", "2"
"300330001001714", "2"
"300330001001847", "2"
"300330001001848", "2"
"300330001001851", "2"
"300870001001013", "2"
"300330001001849", "2"
"300330001001850", "2"
"300330001001852", "2"
"300330001001707", "2"
"300330001001853", "2"
"300330001001854", "2"
"300330001001709", "2"
"300330001001705", "2"
"300050001001096", "2"
"300050001001097", "2"
"300050001001044", "2"
"300050001001037", "2"
"300050001001481", "2"
"300050001001029", "2"
"300050001001477", "2"
"300050001001036", "2"
"300050001001042", "2"
"300050001001222", "2"
"300050001001223", "2"
"300050001001220", "2"
"300050001001221", "2"
"300050001001149", "2"
"300050001001144", "2"
"300050001001148", "2"
"300050001001147", "2"
"300050001001146", "2"
"300050001001033", "2"
"300050001001150", "2"
"300050001001157", "2"
"300050001001158", "2"
"300050001001474", "2"

"300050001001035", "2"
"300050001001040", "2"
"300050001001038", "2"
"300050001001041", "2"
"300050001001032", "2"
"300050001001028", "2"
"300059402002009", "2"
"300059401001097", "2"
"300059402002004", "2"
"300059402002008", "2"
"300059402002003", "2"
"300059401001084", "2"
"300059401001083", "2"
"300059401001076", "2"
"300059402002007", "2"
"300059402002002", "2"
"300059402002006", "2"
"300059401001088", "2"
"300059401001087", "2"
"300059402002005", "2"
"300059401001081", "2"
"300059402002001", "2"
"300059401001082", "2"
"300059401001078", "2"
"300059402002000", "2"
"300710602003564", "2"
"300059401001071", "2"
"300059401001003", "2"
"300059401001103", "2"
"300050001001441", "2"
"300050001001428", "2"
"300050001001425", "2"
"300050001001440", "2"
"300050001001427", "2"
"300050001001426", "2"
"300059401001077", "2"
"300059401001001", "2"
"300059401001079", "2"
"300059401001002", "2"
"300050001001442", "2"
"300050001001432", "2"
"300059401001000", "2"
"300050001001429", "2"
"300050001001433", "2"
"300710602003269", "2"
"300710602003271", "2"
"300710602003268", "2"
"300710602003118", "2"
"300710602003563", "2"
"300710602003122", "2"
"300710602003119", "2"
"300710602003116", "2"
"300710602003123", "2"
"300710602003117", "2"

"300710602003267", "2"
"300710602003266", "2"
"300710602003126", "2"
"300710602003121", "2"
"300710602004216", "2"
"300710602003120", "2"
"300050001001470", "2"
"300050001001469", "2"
"300710602004215", "2"
"300710602004513", "2"
"300710602004204", "2"
"300050001001471", "2"
"300050001001423", "2"
"300050001001424", "2"
"300710602004201", "2"
"300710602004202", "2"
"301059406002262", "2"
"301059406002263", "2"
"300859400011084", "2"
"300859400011085", "2"
"300859400011077", "2"
"300859400011078", "2"
"300859400011086", "2"
"301059406002265", "2"
"300859400011066", "2"
"300559540001018", "2"
"300859400011091", "2"
"300859400011106", "2"
"300859400011111", "2"
"300859400011081", "2"
"300859400011080", "2"
"300859400011110", "2"
"300859400011090", "2"
"300859400011079", "2"
"300559540001008", "2"
"300559540001019", "2"
"300859400011089", "2"
"300059402002014", "2"
"300690001001071", "2"
"300690001001072", "2"
"300690001001065", "2"
"300690001001048", "2"
"300690001001039", "2"
"300690001001037", "2"
"300690001001049", "2"
"300690001001050", "2"
"300690001001044", "2"
"300690001001038", "2"
"300270301002102", "2"
"300690001001327", "2"
"300690001001045", "2"
"300690001001046", "2"
"300690001001042", "2"
"300690001001023", "2"

"300690001001030", "2"
"300690001001043", "2"
"300270301002101", "2"
"300690001001031", "2"
"300690001001032", "2"
"300690001001033", "2"
"300690001001034", "2"
"300690001001009", "2"
"300690001001008", "2"
"300690001001007", "2"
"300710602003531", "2"
"300710602004181", "2"
"300710602004182", "2"
"300710602004188", "2"
"300710602004184", "2"
"300710602004165", "2"
"300710602004185", "2"
"300710602004186", "2"
"300710602004187", "2"
"300050001001406", "2"
"300050001001307", "2"
"300050001001408", "2"
"300050001001409", "2"
"300050001001407", "2"
"300050001001207", "2"
"300710602004150", "2"
"300710602004166", "2"
"300710602004164", "2"
"300710602004168", "2"
"300710602004163", "2"
"300710602004148", "2"
"300710602004147", "2"
"300710602003265", "2"
"300710602003262", "2"
"300710602003264", "2"
"300710602003127", "2"
"300710602003125", "2"
"300710602003542", "2"
"300710602003263", "2"
"300870002001116", "2"
"300870002001115", "2"
"300870002001107", "2"
"300870002001120", "2"
"300870001002018", "2"
"300870001002190", "2"
"300870001001211", "2"
"300870001001050", "2"
"300870001001051", "2"
"300870001001201", "2"
"300870001001136", "2"
"300870001001140", "2"
"300870001001139", "2"
"300870002001103", "2"
"300870002001129", "2"

"300870002001132", "2"
"300870002001136", "2"
"300870002001090", "2"
"300870002001091", "2"
"300870002001135", "2"
"300870002001092", "2"
"300870002001247", "2"
"300870002001111", "2"
"300870002001105", "2"
"300870002001106", "2"
"300870002001109", "2"
"300870002001108", "2"
"300870002001063", "2"
"300870002001110", "2"
"300870002001241", "2"
"300870002001104", "2"
"301051001001016", "2"
"301051001001033", "2"
"301051001001017", "2"
"301051001001006", "2"
"300870002001133", "2"
"300870002001093", "2"
"300870002001123", "2"
"300870002001114", "2"
"300870002001100", "2"
"300870002001134", "2"
"300870002001113", "2"
"300870002001112", "2"
"300870002001096", "2"
"300870002001098", "2"
"300870002001102", "2"
"300870002001101", "2"
"301051001001078", "2"
"301051001002006", "2"
"301051001002005", "2"
"301051001001071", "2"
"301051001001070", "2"
"301051001002015", "2"
"301051001002002", "2"
"301051001001037", "2"
"301051001001036", "2"
"301051001002004", "2"
"301051001002003", "2"
"301051001001035", "2"
"301051001002014", "2"
"301051001002020", "2"
"301051001002019", "2"
"301051001002017", "2"
"301051001002001", "2"
"301051001001051", "2"
"301051001001027", "2"
"301051001001028", "2"
"301051001001052", "2"
"300710602004434", "2"

"300710602004423", "2"
"300710602004410", "2"
"300710602004424", "2"
"300710602004409", "2"
"301051001001043", "2"
"301051001001234", "2"
"301051001001041", "2"
"301051001001046", "2"
"301051001001099", "2"
"301051001001077", "2"
"301051001001105", "2"
"301051001001076", "2"
"301051001001107", "2"
"301051001001106", "2"
"301051001001075", "2"
"301051001001100", "2"
"301051001001079", "2"
"301051001001057", "2"
"301051001001039", "2"
"301051001001040", "2"
"301051001001038", "2"
"301051001002069", "2"
"301051001002068", "2"
"301051001002060", "2"
"301051001002065", "2"
"301051001002064", "2"
"301051001002062", "2"
"301051001002024", "2"
"301051001002063", "2"
"301051001002067", "2"
"301051001002021", "2"
"301051001002013", "2"
"301051001002016", "2"
"301051001002028", "2"
"301051001001109", "2"
"301051001001230", "2"
"301051001001074", "2"
"301051001001072", "2"
"301051001001231", "2"
"301051001001073", "2"
"300710602004271", "2"
"300710602004272", "2"
"301051001002070", "2"
"301051001002010", "2"
"301051001002059", "2"
"301051001002384", "2"
"301051001002011", "2"
"301051001002061", "2"
"301051001002007", "2"
"301051001001089", "2"
"301051001001088", "2"
"301051001001086", "2"
"301051001001085", "2"
"301051001001061", "2"

"301051001001059", "2"
"301051001001058", "2"
"301051001001060", "2"
"301051001001087", "2"
"301051001002012", "2"
"301051001001101", "2"
"301051001001102", "2"
"301051001001113", "2"
"301051001001112", "2"
"301051001001110", "2"
"301051001001111", "2"
"301051001001108", "2"
"301051001001103", "2"
"301051001001104", "2"
"301051001002294", "2"
"301051001002081", "2"
"301051001002080", "2"
"300710602003057", "2"
"300710602003046", "2"
"300710602003054", "2"
"300710602003056", "2"
"300710602003047", "2"
"300710602003044", "2"
"300710602003012", "2"
"300710602004454", "2"
"300710602003011", "2"
"300710602003009", "2"
"300710602004455", "2"
"300710602003008", "2"
"300710602003007", "2"
"300710602004438", "2"
"300710602004398", "2"
"300710602004396", "2"
"301051001002296", "2"
"301051001002299", "2"
"301051001002297", "2"
"301051001002082", "2"
"301051001002079", "2"
"301051001002293", "2"
"301051001002298", "2"
"301051001002083", "2"
"300710602004574", "2"
"300710602004124", "2"
"300710602004142", "2"
"300710602004127", "2"
"300710602004016", "2"
"300710602004014", "2"
"300710602004012", "2"
"300710602003146", "2"
"300710602003133", "2"
"300710602003134", "2"
"300710602003566", "2"
"300710602003567", "2"
"300710602004510", "2"

"300710602003144", "2"
"300710602003562", "2"
"300710602003148", "2"
"300710602003143", "2"
"300710602003137", "2"
"300710602003149", "2"
"300710602003140", "2"
"300710602003135", "2"
"300710602003136", "2"
"300710602003568", "2"
"300710602004509", "2"
"300710602003074", "2"
"300710602003138", "2"
"300710602001114", "2"
"300710602004069", "2"
"300710602004049", "2"
"300710602004051", "2"
"300710602004043", "2"
"300710602004039", "2"
"300710602004018", "2"
"300710602004571", "2"
"300710602004021", "2"
"300710602004023", "2"
"300710602004019", "2"
"300710602004570", "2"
"300710602004022", "2"
"300710602004006", "2"
"300710602004017", "2"
"300710602004037", "2"
"300710602004020", "2"
"300710602004038", "2"
"300710602004561", "2"
"300710602004040", "2"
"300710602004031", "2"
"300710602004030", "2"
"300710602004569", "2"
"300710602004568", "2"
"300710602004024", "2"
"300710602003191", "2"
"300710602003058", "2"
"300710602003045", "2"
"300710602003223", "2"
"301059406002259", "2"
"301059406002105", "2"
"301059406002104", "2"
"301059406002100", "2"
"301059406002101", "2"
"301059406002094", "2"
"301059406002095", "2"
"301059406002088", "2"
"301059406002087", "2"
"301059406002083", "2"
"301059406002102", "2"
"301059406002096", "2"

"301059406002086", "2"
"301059406002084", "2"
"301059406002266", "2"
"301059406002261", "2"
"301059406002267", "2"
"301059406002260", "2"
"301059406002103", "2"
"300859400011064", "2"
"300859400011043", "2"
"301059406002099", "2"
"301059406002098", "2"
"301059406002097", "2"
"301059406002074", "2"
"301059406002073", "2"
"301059406002072", "2"
"300859400011042", "2"
"301059406002082", "2"
"301059406002076", "2"
"301059406002065", "2"
"300710602003203", "2"
"300710602003198", "2"
"300710602003201", "2"
"300710602003200", "2"
"300710602003202", "2"
"300710602003199", "2"
"300710602003179", "2"
"300710602003061", "2"
"300710602003180", "2"
"300710602003063", "2"
"300710602003062", "2"
"300710602003195", "2"
"300710602003060", "2"
"300710602003042", "2"
"300710602003041", "2"
"300710602003196", "2"
"300710602003190", "2"
"300710602003194", "2"
"300710602003059", "2"
"300710602003043", "2"
"300710602003037", "2"
"300710602003024", "2"
"300710602003039", "2"
"300710602003025", "2"
"300710602003023", "2"
"300710602003040", "2"
"300710602003021", "2"
"300710602003022", "2"
"300710602004484", "2"
"300710602004351", "2"
"300710602004373", "2"
"300710602004370", "2"
"300710602002009", "2"
"300710602001030", "2"
"300710602001016", "2"

"300710602001012", "2"
"300710602001011", "2"
"300710602002015", "2"
"300710602002012", "2"
"300710602002011", "2"
"300710602002008", "2"
"300710602002005", "2"
"300710602002006", "2"
"300710602002007", "2"
"300710602001006", "2"
"300710602004222", "2"
"300710602004220", "2"
"300710602001005", "2"
"300710602001003", "2"
"300710602003150", "2"
"300710602003142", "2"
"300710602003151", "2"
"300710602003066", "2"
"300710602003139", "2"
"300710602003141", "2"
"300710602002094", "2"
"300710602002090", "2"
"300710602002092", "2"
"300710602002091", "2"
"300710602002085", "2"
"300710602003577", "2"
"300710602002095", "2"
"300710602002069", "2"
"300710602002070", "2"
"300710602004382", "2"
"300710602004368", "2"
"300710602004375", "2"
"300710602004381", "2"
"300710602004376", "2"
"300710602004367", "2"
"300710602004377", "2"
"300710602003033", "2"
"300710602003028", "2"
"300710602003027", "2"
"300710602003026", "2"
"300710602003038", "2"
"300710602003035", "2"
"300710602003036", "2"
"300710602004380", "2"
"300710602004361", "2"
"300710602004378", "2"
"300710602004379", "2"
"300710602003015", "2"
"300710602004369", "2"
"300710602004349", "2"
"300710602003177", "2"
"300710602003178", "2"
"300710602004532", "2"
"300710602004109", "2"

"300710602004104", "2"
"300710602004107", "2"
"300710602004559", "2"
"300710602004557", "2"
"300710602004108", "2"
"300710602004566", "2"
"300710602004556", "2"
"300710602004565", "2"
"300710602004056", "2"
"300710602004536", "2"
"300710602004537", "2"
"300710602004535", "2"
"300710602004533", "2"
"300710602004534", "2"
"300710602004057", "2"
"300710602004048", "2"
"300710602004060", "2"
"300710602004044", "2"
"300710602004042", "2"
"300710602003065", "2"
"300710602003064", "2"
"300710602003572", "2"
"300710602003029", "2"
"300710602003016", "2"
"300710602003032", "2"
"300710602003031", "2"
"300710602003576", "2"
"300710602003034", "2"
"300710602003017", "2"
"300710602003030", "2"
"300710602003501", "2"
"300710602003503", "2"
"300710602003497", "2"
"300710602003434", "2"
"300710602003438", "2"
"300710602003445", "2"
"300710602003458", "2"
"300710602003459", "2"
"300710602003243", "2"
"300710602003496", "2"
"300710602003432", "2"
"300710602003437", "2"
"300710602003461", "2"
"300710602003462", "2"
"300710602003460", "2"
"300710602003314", "2"
"300710602003446", "2"
"300710602003447", "2"
"300710602003583", "2"
"300710602003317", "2"
"300710602003582", "2"
"300710602003245", "2"
"300710602003316", "2"
"300710602003318", "2"

"300710602003251", "2"
"300710602003249", "2"
"300710602003315", "2"
"300710602003246", "2"
"300710602003247", "2"
"300710602003244", "2"
"300710602003241", "2"
"300710602003550", "2"
"300710602003431", "2"
"300710602003517", "2"
"300710602003516", "2"
"300710602003430", "2"
"300710602003401", "2"
"300710602003402", "2"
"300710602003400", "2"
"300710602003518", "2"
"300710602003342", "2"
"300710602003341", "2"
"300710602003393", "2"
"300710602003397", "2"
"300710602003398", "2"
"300710602003394", "2"
"300710602003395", "2"
"300710602003396", "2"
"300710602003399", "2"
"300710602003333", "2"
"300710602003350", "2"
"300710602003336", "2"
"300710602003332", "2"
"300690001001005", "2"
"300270301002001", "2"
"300710602003532", "2"
"300270301002000", "2"
"300710602003435", "2"
"300690001001022", "2"
"300690001001021", "2"
"300690001001025", "2"
"300690001001027", "2"
"300690001001026", "2"
"300690001001004", "2"
"300690001001003", "2"
"300690001001001", "2"
"300690001001010", "2"
"300690001001002", "2"
"300710602003433", "2"
"300690001001068", "2"
"300690001001064", "2"
"300690001001069", "2"
"300690001001070", "2"
"300690001001052", "2"
"300690001001051", "2"
"300690001001047", "2"
"300690001001041", "2"
"300690001001040", "2"

"300270301002049", "2"
"300270301002050", "2"
"300270301002100", "2"
"300270301002048", "2"
"300270301002011", "2"
"300270301002018", "2"
"300270301002005", "2"
"300710602003530", "2"
"300270301002013", "2"
"300270301002017", "2"
"300270301002012", "2"
"300270301002016", "2"
"300270301002015", "2"
"300270301002010", "2"
"300270301002008", "2"
"300270301002035", "2"
"300330001001379", "2"
"300330001001365", "2"
"300330001001172", "2"
"300330001001169", "2"
"300330001001171", "2"
"300330001001170", "2"
"300330001001173", "2"
"300330001001152", "2"
"300330001001362", "2"
"300330001001363", "2"
"300330001001361", "2"
"300330001001359", "2"
"300330001001177", "2"
"300330001001151", "2"
"300650001001048", "2"
"300650001001049", "2"
"300650001001010", "2"
"300650001001012", "2"
"300650001001061", "2"
"300650001001050", "2"
"300650001001053", "2"
"300650001001011", "2"
"300690001001257", "2"
"300690001001243", "2"
"300690001001258", "2"
"300690001001246", "2"
"300690001001259", "2"
"300650001001062", "2"
"300650001001065", "2"
"300650001001051", "2"
"300650001001052", "2"
"300650001001067", "2"
"300650001001063", "2"
"300650001001064", "2"
"300650001001006", "2"
"300650001001009", "2"
"300650001001008", "2"
"300650001001005", "2"

"300690001001251", "2"
"300690001001244", "2"
"300690001001205", "2"
"300690001001241", "2"
"300690001001206", "2"
"300690001001204", "2"
"300690001001207", "2"
"300690001001247", "2"
"300330001001368", "2"
"300330001001374", "2"
"300330001001377", "2"
"300330001001366", "2"
"300330001001367", "2"
"300330001001164", "2"
"300330001001165", "2"
"300330001001166", "2"
"300330001001162", "2"
"300330001001168", "2"
"300690001001011", "2"
"300690001001018", "2"
"300690001001006", "2"
"300710602003508", "2"
"300690001001000", "2"
"300330001001158", "2"
"300330001001163", "2"
"300330001001156", "2"
"300330001001157", "2"
"300710602003507", "2"
"300330001001382", "2"
"300330001001378", "2"
"300690001001012", "2"
"300330001001369", "2"
"300330001001372", "2"
"300690001001017", "2"
"300330001001370", "2"
"300330001001167", "2"
"300330001001161", "2"
"300330001001160", "2"
"300330001001159", "2"
"300330001001376", "2"
"300690001001317", "2"
"300690001001316", "2"
"300690001001133", "2"
"300690001001132", "2"
"300690001001105", "2"
"300690001001148", "2"
"300690001001107", "2"
"300690001001182", "2"
"300690001001183", "2"
"300690001001213", "2"
"300690001001131", "2"
"300690001001184", "2"
"300690001001106", "2"
"300690001001104", "2"

"300690001001100", "2"
"300690001001102", "2"
"300690001001099", "2"
"300690001001082", "2"
"300690001001036", "2"
"300690001001029", "2"
"300690001001101", "2"
"300690001001081", "2"
"300690001001320", "2"
"300690001001323", "2"
"300690001001080", "2"
"300690001001028", "2"
"300650001001043", "2"
"300650001003064", "2"
"300650001003031", "2"
"300650001003034", "2"
"300650001003036", "2"
"300650001003032", "2"
"300650001003062", "2"
"300650001003044", "2"
"300650001003063", "2"
"300650001003061", "2"
"300650001003043", "2"
"300650001003204", "2"
"300650001003046", "2"
"300650001003045", "2"
"300650001003039", "2"
"300650001003042", "2"
"300650001003041", "2"
"300650001003033", "2"
"300650001003037", "2"
"300650001003038", "2"
"300650001003020", "2"
"300650001003058", "2"
"300650001003015", "2"
"300650001003035", "2"
"300650001003017", "2"
"300330001001364", "2"
"300330001001360", "2"
"300330001001174", "2"
"300330001001176", "2"
"300330001001149", "2"
"300330001001148", "2"
"300330001001180", "2"
"300330001001179", "2"
"300330001001178", "2"
"300330001001186", "2"
"300330001001181", "2"
"300330001001145", "2"
"300330001001144", "2"
"300330001001187", "2"
"300330001001182", "2"
"300330001001440", "2"
"300330001001913", "2"

"300330001001912", "2"
"300330001001442", "2"
"300330001001441", "2"
"300330001001349", "2"
"300330001001350", "2"
"300330001001443", "2"
"300330001001964", "2"
"300330001001358", "2"
"300330001001965", "2"
"300330001001444", "2"
"300330001001351", "2"
"300330001001439", "2"
"300330001001447", "2"
"300330001001438", "2"
"300330001001454", "2"
"300330001001455", "2"
"300330001001427", "2"
"300330001001456", "2"
"300330001001457", "2"
"300330001001437", "2"
"300330001001436", "2"
"300330001001435", "2"
"300330001001429", "2"
"300330001001430", "2"
"300330001001431", "2"
"300330001001432", "2"
"300870001001068", "2"
"300870001001066", "2"
"300330001001762", "2"
"300650001001110", "2"
"300650001001105", "2"
"300650001001125", "2"
"300650001001104", "2"
"300650001003016", "2"
"300650001003006", "2"
"300650001001103", "2"
"300650001001106", "2"
"300650001001070", "2"
"300650001003011", "2"
"300650001003010", "2"
"300650001001109", "2"
"300650001003009", "2"
"300650001003005", "2"
"300650001001102", "2"
"300650001001126", "2"
"300650001001127", "2"
"300650001001069", "2"
"300650001001071", "2"
"300650001001404", "2"
"300650001001073", "2"
"300650001001074", "2"
"300650001001075", "2"
"300650001001080", "2"
"300650001001082", "2"

"300650001003048", "2"
"300650001003047", "2"
"300650001003060", "2"
"300650001003049", "2"
"300650001003057", "2"
"300650001003088", "2"
"300650001001129", "2"
"300650001003071", "2"
"300650001003074", "2"
"300650001003075", "2"
"300650001003072", "2"
"300650001003078", "2"
"300650001003073", "2"
"300650001003082", "2"
"300650001003200", "2"
"300650001003079", "2"
"300650001003083", "2"
"300650001003076", "2"
"300650001003077", "2"
"300650001003028", "2"
"300650001003080", "2"
"300650001003027", "2"
"300650001003081", "2"
"300650001003026", "2"
"300650001003066", "2"
"300650001003068", "2"
"300650001003085", "2"
"300650001003084", "2"
"300650001003029", "2"
"300650001003030", "2"
"300650001001130", "2"
"300650001001402", "2"
"301110015021046", "2"
"301110015021076", "2"
"301110015021047", "2"
"301110015021044", "2"
"301110015021043", "2"
"301110015021369", "2"
"301110015021008", "2"
"301110015021078", "2"
"301110015021048", "2"
"301110015021049", "2"
"301110015021009", "2"
"300650001003184", "2"
"300650001003180", "2"
"300650001003130", "2"
"300650001003067", "2"
"300650001003138", "2"
"300650001003069", "2"
"300650001003183", "2"
"300650001003182", "2"
"300650001003139", "2"
"300650001003181", "2"
"300650001003100", "2"

"300650001003125", "2"
"300650001003126", "2"
"300650001003097", "2"
"300650001003090", "2"
"300870001001110", "2"
"300870001001124", "2"
"300650001001408", "2"
"300650001001068", "2"
"300650001001072", "2"
"300650001001007", "2"
"300650001001004", "2"
"300650001001003", "2"
"300690001001252", "2"
"300650001001002", "2"
"300690001001201", "2"
"300690001001253", "2"
"300650001001086", "2"
"300650001001084", "2"
"300650001001085", "2"
"300650001001089", "2"
"300650001001001", "2"
"300690001001198", "2"
"300690001001200", "2"
"300690001001199", "2"
"300690001001297", "2"
"300690001001196", "2"
"300690001001298", "2"
"300650001001087", "2"
"300650001001092", "2"
"300650001001091", "2"
"300650001001090", "2"
"300650001001088", "2"
"300650001001000", "2"
"300870001001090", "2"
"300870001001119", "2"
"300870001001105", "2"
"300870001001096", "2"
"300690001001090", "2"
"300690001001325", "2"
"300690001001096", "2"
"300690001001095", "2"
"300690001001091", "2"
"300690001001094", "2"
"300690001001089", "2"
"300690001001088", "2"
"300690001001060", "2"
"300690001001093", "2"
"300270301002188", "2"
"300270301002130", "2"
"300690001001159", "2"
"300690001001160", "2"
"300690001001158", "2"
"300270301002126", "2"
"300690001001097", "2"

"300690001001087", "2"
"300690001001092", "2"
"300690001001085", "2"
"300690001001086", "2"
"300690001001084", "2"
"300690001001066", "2"
"300870001001088", "2"
"300690001001195", "2"
"300690001001197", "2"
"300690001001014", "2"
"300690001001015", "2"
"300690001001016", "2"
"300330001001399", "2"
"300330001001371", "2"
"300330001001373", "2"
"300330001001916", "2"
"300330001001397", "2"
"300330001001375", "2"
"300330001001398", "2"
"300330001001385", "2"
"300330001001384", "2"
"300330001001380", "2"
"300330001001383", "2"
"300870001001101", "2"
"300870001001098", "2"
"300870001001102", "2"
"300870001001103", "2"
"300870001001087", "2"
"300870001001210", "2"
"300870001001089", "2"
"300870001001099", "2"
"300870001001084", "2"
"300870001001086", "2"
"300870001001108", "2"
"300330001001355", "2"
"300330001001352", "2"
"300330001001353", "2"
"300330001001354", "2"
"300330001001347", "2"
"300330001001434", "2"
"300330001001433", "2"
"300330001001348", "2"
"300330001001340", "2"
"300330001001339", "2"
"300330001001213", "2"
"300330001001216", "2"
"300330001001217", "2"
"300330001001357", "2"
"300330001001356", "2"
"300330001001215", "2"
"300330001001192", "2"
"300330001001191", "2"
"300330001001188", "2"
"300330001001214", "2"

"300330001001193", "2"
"300330001001196", "2"
"300330001001190", "2"
"300330001001189", "2"
"300330001001194", "2"
"300330001001185", "2"
"300330001001183", "2"
"300330001001184", "2"
"300330001001142", "2"
"300330001001143", "2"
"300330001001973", "2"
"300330001001141", "2"
"300710602003456", "2"
"300710602003453", "2"
"300710602003455", "2"
"300710602003454", "2"
"300710602003450", "2"
"300710602003439", "2"
"300710602003535", "2"
"300710602003441", "2"
"300710602003449", "2"
"300710602003442", "2"
"300710602003448", "2"
"300710602003457", "2"
"300710602003513", "2"
"300710602003443", "2"
"300710602003444", "2"
"300710602003313", "2"
"300710602003308", "2"
"300710602003278", "2"
"300710602003280", "2"
"300710602003279", "2"
"300710602003281", "2"
"300710602003283", "2"
"300710602003282", "2"
"300710602003306", "2"
"300710602003305", "2"
"300710602003285", "2"
"300710602003311", "2"
"300710602003284", "2"
"300710602003286", "2"
"300710602003250", "2"
"300710602003258", "2"
"300710602003257", "2"
"300650001001020", "2"
"300650001001041", "2"
"300650001001015", "2"
"300690001001234", "2"
"300690001001290", "2"
"300650001001058", "2"
"300650001001044", "2"
"300650001001057", "2"
"300650001001045", "2"
"300650001001047", "2"

"300650001001046", "2"
"300650001001014", "2"
"300690001001235", "2"
"300650001001013", "2"
"300690001001254", "2"
"300690001001255", "2"
"300690001001256", "2"
"300690001001236", "2"
"300690001001242", "2"
"300690001001230", "2"
"300690001001231", "2"
"300690001001232", "2"
"300690001001233", "2"
"300690001001211", "2"
"300690001001238", "2"
"300690001001239", "2"
"300690001001237", "2"
"300690001001240", "2"
"300690001001245", "2"
"300690001001168", "2"
"300690001001155", "2"
"300690001001083", "2"
"300690001001035", "2"
"300690001001169", "2"
"300690001001180", "2"
"300690001001170", "2"
"300690001001157", "2"
"300690001001181", "2"
"300690001001171", "2"
"300690001001172", "2"
"300690001001154", "2"
"300690001001147", "2"
"300690001001140", "2"
"300690001001306", "2"
"300690001001305", "2"
"300690001001173", "2"
"300690001001135", "2"
"300690001001143", "2"
"300690001001313", "2"
"300690001001312", "2"
"300690001001324", "2"
"300690001001141", "2"
"300690001001228", "2"
"300690001001227", "2"
"300690001001222", "2"
"300690001001223", "2"
"300690001001229", "2"
"300690001001221", "2"
"300690001001219", "2"
"300690001001220", "2"
"300690001001218", "2"
"300690001001217", "2"
"300690001001216", "2"
"300690001001212", "2"

"300690001001156", "2"
"300690001001098", "2"
"300690001001224", "2"
"300690001001226", "2"
"300650001001035", "2"
"300650001001153", "2"
"300650001001022", "2"
"300650001001037", "2"
"300650001001024", "2"
"300690001001285", "2"
"300650001001023", "2"
"300690001001272", "2"
"300690001001286", "2"
"300650001001019", "2"
"300650001001021", "2"
"300650001001018", "2"
"300690001001292", "2"
"300690001001260", "2"
"300690001001287", "2"
"300650001001152", "2"
"300650001001038", "2"
"300650001001039", "2"
"300650001001146", "2"
"300650001001042", "2"
"300650001001040", "2"
"300650001001017", "2"
"300690001001288", "2"
"300650001001016", "2"
"300690001001291", "2"
"300690001001289", "2"
"300690001001273", "2"
"300690001001261", "2"
"300650001001168", "2"
"300650001001169", "2"
"300650001001032", "2"
"300650001001031", "2"
"300650001001029", "2"
"300690001001276", "2"
"300650001001028", "2"
"300650001001030", "2"
"300690001001274", "2"
"300690001001275", "2"
"300690001001266", "2"
"300650001001033", "2"
"300650001001034", "2"
"300650001001405", "2"
"300650001001027", "2"
"300690001001283", "2"
"300650001001026", "2"
"300690001001267", "2"
"300690001001271", "2"
"300690001001284", "2"
"300650001001025", "2"
"300690001001268", "2"

"300690001001265", "2"
"300690001001166", "2"
"300690001001167", "2"
"300690001001164", "2"
"300690001001264", "2"
"300690001001269", "2"
"300690001001270", "2"
"300690001001262", "2"
"300690001001263", "2"
"300690001001225", "2"
"300650001001132", "2"
"300650001001401", "2"
"300650001001403", "2"
"300650001001054", "2"
"300650001001059", "2"
"300650001001060", "2"
"300650001001123", "2"
"300650001003022", "2"
"300650001001113", "2"
"300650001003025", "2"
"300650001001124", "2"
"300650001001120", "2"
"300650001001118", "2"
"300650001003023", "2"
"300650001003024", "2"
"300650001001119", "2"
"300650001001117", "2"
"300650001003021", "2"
"300650001003018", "2"
"300650001001116", "2"
"300650001003019", "2"
"300650001001115", "2"
"300650001001111", "2"
"300650001001112", "2"
"300650001001114", "2"
"300650001001108", "2"
"300650001001107", "2"
"300650001001122", "2"
"300650001001066", "2"
"300650001001121", "2"
"300650001001167", "2"
"300650001001301", "2"
"300650001001276", "2"
"300650001001279", "2"
"300650001001272", "2"
"300650001001280", "2"
"300650001001297", "2"
"300650001001266", "2"
"300650001001249", "2"
"300650001001257", "2"
"300650001001258", "2"
"300650001001267", "2"
"300650001001259", "2"
"300650001001214", "2"

"300650001001268","2"
"300650001001277","2"
"300650001001271","2"
"300650001001270","2"
"300650001001269","2"
"300650001001260","2"
"300650001001261","2"
"300650001001262","2"
"300650001001212","2"
"300650001001210","2"
"300650001001209","2"
"300650001001211","2"
"300650001001302","2"
"300650001001300","2"
"300650001002010","2"
"300650002001061","2"
"300650001001305","2"
"300650002001060","2"
"300650002001059","2"
"300650001001139","2"
"300650001001147","2"
"300650001001144","2"
"300650001001143","2"
"300650001001375","2"
"300650001001372","2"
"300650001001362","2"
"300650001001361","2"
"300650001001136","2"
"300650001001373","2"
"300650001001131","2"
"300650001001137","2"
"300650001001134","2"
"300650001001135","2"
"300650001001138","2"
"300650001001141","2"
"300650001001140","2"
"300650001001056","2"
"300650001001133","2"
"300650001001142","2"
"300650001001406","2"
"300650001001055","2"
"300650001003086","2"
"300650001003087","2"
"300650001003070","2"
"300650001003203","2"
"300650001001370","2"
"300650001003091","2"
"300650001003092","2"
"300650001001365","2"
"300650001001371","2"
"300650001003127","2"
"300650001003096","2"
"300650001003095","2"
"300650001003093","2"

"300650001003089", "2"
"300650001001379", "2"
"300650001001376", "2"
"300650001001374", "2"
"300650001003094", "2"
"300650001001407", "2"
"300650001001364", "2"
"300650001001357", "2"
"300650001001358", "2"
"300650001001359", "2"
"300650001001366", "2"
"300650001001360", "2"
"300650001001341", "2"
"300650001001154", "2"
"300650001001342", "2"
"300650001001148", "2"
"300650001001149", "2"
"300650001001145", "2"
"300650001001343", "2"
"300650001003124", "2"
"300650001001369", "2"
"300650001001353", "2"
"300650001001354", "2"
"300650001001344", "2"
"300650001003098", "2"
"300650001003101", "2"
"300650001001355", "2"
"300650001001363", "2"
"300650001001326", "2"
"300650001001324", "2"
"300650001001346", "2"
"300650001001337", "2"
"300650001001328", "2"
"300650001001327", "2"
"300650001001165", "2"
"300650001001325", "2"
"300650001001162", "2"
"300650001001400", "2"
"300650001001036", "2"
"300650001001161", "2"
"300650001001160", "2"
"300650001001322", "2"
"300650001001151", "2"
"300650001001336", "2"
"300650001001329", "2"
"300650001001288", "2"
"300650001001238", "2"
"300370001001177", "2"
"300370001001178", "2"
"300370001001169", "2"
"300370001001182", "2"
"300370001001179", "2"
"300370001001180", "2"
"300370001001181", "2"

"300370001001170", "2"
"300370001001476", "2"
"300370001001171", "2"
"300650001001296", "2"
"300650001001294", "2"
"300650001001295", "2"
"300370001001176", "2"
"300650001001283", "2"
"300370001001175", "2"
"300650001001299", "2"
"300650001001265", "2"
"300650001001241", "2"
"300650001001298", "2"
"300650001001237", "2"
"300650001001243", "2"
"300650001001263", "2"
"300650001001242", "2"
"300650001001264", "2"
"300650001001282", "2"
"300650001001247", "2"
"300650001001256", "2"
"300650001001255", "2"
"300650001001248", "2"
"300650002002060", "2"
"300650001003110", "2"
"300650002002074", "2"
"300650002002073", "2"
"300650002002059", "2"
"300650002002057", "2"
"300650002002058", "2"
"300650002001019", "2"
"300650002002045", "2"
"300650002002036", "2"
"300650002002053", "2"
"300650002002046", "2"
"300650002002035", "2"
"300650002002029", "2"
"300650002002032", "2"
"300650002002030", "2"
"300650002002012", "2"
"300650002002031", "2"
"300650002002054", "2"
"300650002002047", "2"
"300650002002048", "2"
"300650002002034", "2"
"300650002002049", "2"
"300650002002055", "2"
"300650002002051", "2"
"300650002002050", "2"
"300650002002033", "2"
"300650002002008", "2"
"300650002002009", "2"
"300650002002010", "2"
"300650002002011", "2"

"300650002002052", "2"
"300650002002007", "2"
"300650002002006", "2"
"300650002002005", "2"
"300650002002004", "2"
"300650001001352", "2"
"300650001001351", "2"
"300650002002001", "2"
"300650002002000", "2"
"300650001001350", "2"
"300650001001311", "2"
"300650001001348", "2"
"300650001001278", "2"
"300650001001275", "2"
"300650001001386", "2"
"300650001001208", "2"
"300650001001274", "2"
"300650001001394", "2"
"300650001001273", "2"
"300650001001385", "2"
"300650001001384", "2"
"300650001001207", "2"
"300650001001189", "2"
"300650001001195", "2"
"300650001001312", "2"
"300650001001314", "2"
"300650001001313", "2"
"300650001001198", "2"
"300650001001206", "2"
"300650001001205", "2"
"300650001001200", "2"
"300650001001199", "2"
"300650001001201", "2"
"300650001002052", "2"
"300650001002027", "2"
"300650001002079", "2"
"300650001002026", "2"
"300650001002028", "2"
"300650001002029", "2"
"300650001002030", "2"
"300650001002022", "2"
"300650001002033", "2"
"300650001002013", "2"
"300650001002002", "2"
"300650001002014", "2"
"300650001002006", "2"
"300650001002008", "2"
"300650001002005", "2"
"300650001003162", "2"
"300650001001303", "2"
"300650001001281", "2"
"300650001001304", "2"
"300270301002109", "2"
"300270301002103", "2"

"300650001001175", "2"
"300650001001213", "2"
"300650001001177", "2"
"300650001001196", "2"
"300650001001178", "2"
"300650001001174", "2"
"300270301002173", "2"
"300270301002172", "2"
"300270301002171", "2"
"300650001001197", "2"
"300650001001190", "2"
"300650001001204", "2"
"300650001001203", "2"
"300650001001192", "2"
"300650001001166", "2"
"300650001001318", "2"
"300650001001164", "2"
"300650001001338", "2"
"300650001001319", "2"
"300650001001339", "2"
"300650001001321", "2"
"300650001001163", "2"
"300650001001320", "2"
"300650001003118", "2"
"300650001003099", "2"
"300650001003120", "2"
"300650001003122", "2"
"300650001001367", "2"
"300650001001368", "2"
"300650001001378", "2"
"300650001001377", "2"
"300650001001345", "2"
"300650001003121", "2"
"300650001003114", "2"
"300650001003116", "2"
"300650001003117", "2"
"300650002002095", "2"
"300650001003109", "2"
"300650002002056", "2"
"300650001001399", "2"
"300650002002020", "2"
"300650001001380", "2"
"300650001003108", "2"
"300650001001383", "2"
"300650001003107", "2"
"300650002002021", "2"
"300650001003106", "2"
"300650001003152", "2"
"300650001001381", "2"
"300650001001349", "2"
"300650001003151", "2"
"300650001003104", "2"
"300650001003105", "2"
"300650001001382", "2"

"300650001003102","2"
"300650001003103","2"
"300650001003150","2"
"300650001003119","2"
"300650001001347","2"
"300650001001315","2"
"300650001001316","2"
"300650001001396","2"
"300650001001317","2"
"300650001001340","2"
"300650001001179","2"
"300650001001191","2"
"300650001001180","2"
"300650001001188","2"
"300650001001181","2"
"300650001001173","2"
"300650001001172","2"
"300690001001282","2"
"300650001001185","2"
"300650001001171","2"
"300690001001281","2"
"300650001001187","2"
"300650001001186","2"
"300650001001182","2"
"300650001001183","2"
"300650001001194","2"
"300650001001193","2"
"300650001001184","2"
"300690001001278","2"
"300690001001277","2"
"300650001001170","2"
"300690001001296","2"
"300690001001299","2"
"300690001001280","2"
"300690001001279","2"
"300690001001162","2"
"300690001001300","2"
"300690001001163","2"
"300690001001161","2"
"300690001001165","2"
"300270301002170","2"
"300270301002128","2"
"300270301002129","2"
"300270301002127","2"
"300270301002132","2"
"300270301002108","2"
"300270301002107","2"
"300370001001164","2"
"300370001001163","2"
"300370001001211","2"
"300370001001209","2"
"300370001001210","2"
"300370001001205","2"
"300370001001198","2"

"300370001001227", "2"
"300370001001214", "2"
"300370001001208", "2"
"300370001001207", "2"
"300370001001219", "2"
"300370001001220", "2"
"300370001001221", "2"
"300370001001217", "2"
"300370001001216", "2"
"300370001001218", "2"
"300370001001466", "2"
"300370001001465", "2"
"300370001001215", "2"
"300370001001223", "2"
"300370001001459", "2"
"300370001001463", "2"
"300370001001464", "2"
"300370001001460", "2"
"300370001001458", "2"
"300370001001461", "2"
"300370001001457", "2"
"300370001001462", "2"
"300370001001222", "2"
"300370001001191", "2"
"300370001001206", "2"
"300370001001187", "2"
"300370001001195", "2"
"300370001001194", "2"
"300370001001185", "2"
"300370001001184", "2"
"300370001001186", "2"
"300370001001183", "2"
"300370001001192", "2"
"300370001001189", "2"
"300370001001200", "2"
"300370001001197", "2"
"300370001001199", "2"
"300370001001366", "2"
"300370001001188", "2"
"300650001001398", "2"
"300370001001479", "2"
"300370001001478", "2"
"300650001001397", "2"
"300650001001395", "2"
"300650001001389", "2"
"300650001001390", "2"
"300370001001477", "2"
"300370001001196", "2"
"300650001001393", "2"
"300650001001391", "2"
"300650001001392", "2"
"300370001001090", "2"
"300370001001094", "2"
"300370001001085", "2"

"300370001001165", "2"
"300370001001086", "2"
"300370001001089", "2"
"300650001002001", "2"
"300650002001058", "2"
"300650001002000", "2"
"300650001002012", "2"
"300650001003112", "2"
"300650001003113", "2"
"300650002001057", "2"
"300650002001056", "2"
"300650001002011", "2"
"300650001003111", "2"
"300650002001002", "2"
"300650002001054", "2"
"300650002001048", "2"
"300650002001049", "2"
"300650002001047", "2"
"300650002001006", "2"
"300650002001007", "2"
"300650002002003", "2"
"300650001002004", "2"
"300650001002003", "2"
"300650001002007", "2"
"300650001003115", "2"
"300650001002009", "2"
"300650002001055", "2"
"300650002001008", "2"
"300650002002093", "2"
"300650002002092", "2"
"300650002001003", "2"
"300650002001005", "2"
"300650002001004", "2"
"300650002001052", "2"
"300650002001053", "2"
"300650002001038", "2"
"300650002001013", "2"
"300650002001036", "2"
"300650002001035", "2"
"300650002001051", "2"
"300650002002094", "2"
"300650002001037", "2"
"300650002001040", "2"
"300650002001050", "2"
"300650002001039", "2"
"300650002001046", "2"
"300650002001041", "2"
"300650002001045", "2"
"300650002001034", "2"
"300650002001025", "2"
"300650002001024", "2"
"300650002001015", "2"
"300650002001033", "2"
"300650002001026", "2"

"300650002001032", "2"
"300650002001027", "2"
"300650002001023", "2"
"300650002001022", "2"
"300650002001028", "2"
"300650002001021", "2"
"300650002001009", "2"
"300650002001014", "2"
"300650002001012", "2"
"300650002001010", "2"
"300650002001011", "2"
"300650002001000", "2"
"300650002001001", "2"
"300650002001043", "2"
"300650002001044", "2"
"300650002002087", "2"
"300650002002090", "2"
"300650002002080", "2"
"300650002002079", "2"
"300650002001031", "2"
"300650002001030", "2"
"300650002001029", "2"
"300650002001020", "2"
"300650002002071", "2"
"300650002002072", "2"
"300650002002065", "2"
"300650002002064", "2"
"300650002002088", "2"
"300650002002091", "2"
"300650002002083", "2"
"300650002002081", "2"
"300650002002078", "2"
"300650002002082", "2"
"300650002002077", "2"
"300650002002086", "2"
"300650002002075", "2"
"300650002002076", "2"
"300650002002070", "2"
"300650002002067", "2"
"300650002002069", "2"
"300650002002068", "2"
"300650002002066", "2"
"300650002002063", "2"
"300650002002061", "2"
"300650002002062", "2"
"300650002002026", "2"
"300650002001016", "2"
"300650002002089", "2"
"300650002002041", "2"
"300650002001017", "2"
"300650002002043", "2"
"300650002001018", "2"
"300650002002044", "2"
"300650002002042", "2"

"300650002002037", "2"
"300650002002040", "2"
"300650002002024", "2"
"300650002002025", "2"
"300650002002027", "2"
"300650002002028", "2"
"300650002002039", "2"
"300650002002023", "2"
"300650002002017", "2"
"300650002002038", "2"
"300650002002022", "2"
"300650002002016", "2"
"300650002002018", "2"
"300650002002015", "2"
"300650002002014", "2"
"300650002002019", "2"
"300650002002013", "2"
"300650002002002", "2"
"300650002002084", "2"
"300650002001042", "2"
"300650002002085", "2"
"300650002001063", "2"
"300650002001062", "2"
"301110015021045", "2"
"301110015021010", "2"
"300650001003144", "2"
"300650001003174", "2"
"300650001003143", "2"
"300650001003142", "2"
"300650001003134", "2"
"300650001003137", "2"
"300650001003136", "2"
"300650001003133", "2"
"300650001003132", "2"
"300650001003187", "2"
"300650001003186", "2"
"300650001003175", "2"
"300650001003185", "2"
"300650001003176", "2"
"300650001003177", "2"
"300650001003135", "2"
"300650001003128", "2"
"300650001003178", "2"
"300650001003179", "2"
"300650001003129", "2"
"300650001003131", "2"
"301110015021374", "2"
"301110015021074", "2"
"300690001001248", "2"
"300690001001249", "2"
"300690001001210", "2"
"300690001001250", "2"
"300690001001208", "2"
"300690001001209", "2"

"300690001001203", "2"
"300690001001202", "2"
"300690001001215", "2"
"300690001001214", "2"
"300690001001295", "2"
"300690001001190", "2"
"300690001001108", "2"
"300690001001189", "2"
"300690001001185", "2"
"300690001001294", "2"
"300690001001188", "2"
"300690001001186", "2"
"300690001001103", "2"
"300690001001078", "2"
"300690001001111", "2"
"300690001001112", "2"
"300690001001079", "2"
"300690001001293", "2"
"300690001001187", "2"
"300690001001110", "2"
"300690001001322", "2"
"300690001001113", "2"
"300690001001109", "2"
"300690001001126", "2"
"300690001001129", "2"
"300690001001128", "2"
"300690001001073", "2"
"300690001001127", "2"
"300690001001074", "2"
"300690001001076", "2"
"300690001001075", "2"
"300690001001077", "2"
"300690001001191", "2"
"300690001001321", "2"
"300690001001193", "2"
"300690001001114", "2"
"300690001001194", "2"
"300690001001192", "2"
"300690001001117", "2"
"300690001001118", "2"
"300690001001115", "2"
"300690001001130", "2"
"300690001001120", "2"
"300690001001119", "2"
"300690001001311", "2"
"300690001001136", "2"
"300690001001138", "2"
"300690001001307", "2"
"300690001001308", "2"
"300690001001304", "2"
"300690001001174", "2"
"300690001001301", "2"
"300690001001176", "2"
"300690001001175", "2"

"300690001001309", "2"
"300690001001303", "2"
"300690001001310", "2"
"300690001001139", "2"
"300690001001302", "2"
"300690001001177", "2"
"300690001001152", "2"
"300690001001134", "2"
"300690001001142", "2"
"300690001001137", "2"
"300690001001179", "2"
"300690001001178", "2"
"300690001001151", "2"
"300690001001144", "2"
"300690001001318", "2"
"300690001001315", "2"
"300690001001153", "2"
"300690001001150", "2"
"300690001001149", "2"
"300690001001146", "2"
"300690001001145", "2"
"300690001001314", "2"
"300710602003369", "2"
"300710602003357", "2"
"300710602003359", "2"
"300710602003370", "2"
"300710602003371", "2"
"300710602003362", "2"
"300710602003372", "2"
"300710602003361", "2"
"300710602003366", "2"
"300710602003367", "2"
"300710602003364", "2"
"300710602003360", "2"
"300710602003355", "2"
"300059402001085", "2"
"300059402001086", "2"
"300710602003354", "2"
"300710602003373", "2"
"300710602003351", "2"
"300059402001087", "2"
"300059402001066", "2"
"300059402001067", "2"
"300710602003353", "2"
"300059402001081", "2"
"300710602003524", "2"
"300710602003523", "2"
"300710602003383", "2"
"300710602003384", "2"
"300710602003382", "2"
"300710602003381", "2"
"300710602003340", "2"
"300710602003337", "2"
"300059402001065", "2"

"300059402001063","2"
"300059402001058","2"
"300059402001059","2"
"300059402001062","2"
"300059402001064","2"
"300059402001068","2"
"300059402001070","2"
"300059402001069","2"
"300059402001061","2"
"300059402001071","2"
"300059402001075","2"
"300059402001077","2"
"300059402001060","2"
"300059402002080","2"
"300059402002079","2"
"300059402001072","2"
"300059402001082","2"
"300059402001083","2"
"300059402001084","2"
"300059402002078","2"
"300059402002083","2"
"300059402002081","2"
"300059402001124","2"
"300059402002082","2"
"300059402001076","2"
"300059402001074","2"
"300059402002077","2"
"300710602003403","2"
"300710602003404","2"
"300710602003405","2"
"300710602003406","2"
"300710602003334","2"
"300710602003408","2"
"300710602003335","2"
"300710602003409","2"
"300710602003536","2"
"300710602003424","2"
"300710602003423","2"
"300710602003407","2"
"300710602003412","2"
"300710602003416","2"
"300710602003410","2"
"300710602003411","2"
"300710602003426","2"
"300710602003417","2"
"300710602003418","2"
"300710602003413","2"
"300710602003415","2"
"300710602003414","2"
"300710602003419","2"
"300710602003425","2"
"300710602003320","2"
"300710602003323","2"
"300710602003421","2"

"300710602003420", "2"
"300710602003319", "2"
"300059402002067", "2"
"300059402002065", "2"
"300059402002069", "2"
"300270301002009", "2"
"300270301002003", "2"
"300270301002002", "2"
"300710602003526", "2"
"300710602003525", "2"
"300270301002007", "2"
"300710602003527", "2"
"300710602003528", "2"
"300710602003534", "2"
"300710602003533", "2"
"300710602003514", "2"
"300050002001444", "2"
"300710602003529", "2"
"300710602003539", "2"
"300710602003365", "2"
"300050002001449", "2"
"300050002001446", "2"
"300710602003543", "2"
"300050002001451", "2"
"300710602003356", "2"
"300710602003358", "2"
"300710602003363", "2"
"300059402001122", "2"
"300710602003368", "2"
"300050002001431", "2"
"300050002001426", "2"
"300059402001113", "2"
"300059402001112", "2"
"300059402001123", "2"
"300050002001459", "2"
"300710602003385", "2"
"300710602003386", "2"
"300710602003387", "2"
"300710602003388", "2"
"300710602003389", "2"
"300710602003515", "2"
"300710602003519", "2"
"300710602003547", "2"
"300710602003374", "2"
"300710602003380", "2"
"300710602003379", "2"
"300710602003377", "2"
"300710602003352", "2"
"300710602003375", "2"
"300710602003378", "2"
"300710602003390", "2"
"300710602003391", "2"
"300710602003376", "2"
"300710602003348", "2"

"300710602003346", "2"
"300710602003347", "2"
"300710602003345", "2"
"300059402001088", "2"
"300059402001080", "2"
"300710602003349", "2"
"300710602003520", "2"
"300710602003521", "2"
"300710602003522", "2"
"300710602003392", "2"
"300710602003344", "2"
"300710602003343", "2"
"300710602003338", "2"
"300059402002084", "2"
"300059402002053", "2"
"300059402002051", "2"
"300059402001000", "2"
"300059402002021", "2"
"300059402002046", "2"
"300059402002045", "2"
"300059402002018", "2"
"300059402002017", "2"
"300059402001073", "2"
"300059402001078", "2"
"300059402002076", "2"
"300710602003339", "2"
"300059402001079", "2"
"300059402002073", "2"
"300059402002074", "2"
"300059402002052", "2"
"300059402002050", "2"
"300059402002075", "2"
"300059402002040", "2"
"300870001001078", "2"
"300870001001077", "2"
"300330001001414", "2"
"300330001001404", "2"
"300330001001409", "2"
"300330001001412", "2"
"300330001001403", "2"
"300330001001402", "2"
"300330001001820", "2"
"300330001001819", "2"
"300330001001814", "2"
"300330001001417", "2"
"300330001001821", "2"
"300330001001824", "2"
"300330001001418", "2"
"300330001001396", "2"
"300330001001394", "2"
"300330001001395", "2"
"300330001001386", "2"
"300330001001413", "2"
"300330001001782", "2"

"300330001001781", "2"
"300330001001783", "2"
"300330001001784", "2"
"300330001001830", "2"
"300330001001790", "2"
"300330001001791", "2"
"300330001001792", "2"
"300330001001785", "2"
"300330001001829", "2"
"300330001001780", "2"
"300330001001779", "2"
"300330001001777", "2"
"300330001001749", "2"
"300330001001450", "2"
"300330001001423", "2"
"300330001001424", "2"
"300330001001425", "2"
"300330001001449", "2"
"300330001001806", "2"
"300330001001828", "2"
"300330001001794", "2"
"300330001001797", "2"
"300330001001796", "2"
"300330001001793", "2"
"300330001001776", "2"
"300330001001778", "2"
"300330001001748", "2"
"300330001001451", "2"
"300330001001799", "2"
"301039635001079", "2"
"301039635001095", "2"
"301039635001086", "2"
"301039635001078", "2"
"301039635001077", "2"
"301039635001071", "2"
"301039635001109", "2"
"301039635001103", "2"
"301039635001102", "2"
"301039635001101", "2"
"301039635001113", "2"
"301039635001100", "2"
"301039635001059", "2"
"301039635001096", "2"
"301039635001097", "2"
"301039635001087", "2"
"301039635001088", "2"
"301039635001098", "2"
"301039635001076", "2"
"301039635001075", "2"
"301039635001072", "2"
"301039635001099", "2"
"301039635001089", "2"
"301039635001074", "2"
"301039635001061", "2"

"301039635001073", "2"
"301039635001063", "2"
"301039635001070", "2"
"301039635001062", "2"
"301039635001023", "2"
"301039635001029", "2"
"300870001001123", "2"
"300330001001387", "2"
"300330001001381", "2"
"300330001001393", "2"
"300330001001390", "2"
"300330001001389", "2"
"300330001001416", "2"
"300330001001827", "2"
"300330001001818", "2"
"300330001001813", "2"
"300330001001415", "2"
"300330001001826", "2"
"300330001001825", "2"
"300330001001817", "2"
"300330001001811", "2"
"300330001001823", "2"
"300330001001419", "2"
"300330001001810", "2"
"300330001001809", "2"
"300330001001812", "2"
"300330001001408", "2"
"300330001001405", "2"
"300330001001815", "2"
"300330001001816", "2"
"300330001001407", "2"
"300870001001106", "2"
"300870001001104", "2"
"300870001001100", "2"
"300870001001097", "2"
"300330001001917", "2"
"300330001001401", "2"
"300330001001406", "2"
"300330001001410", "2"
"300330001001411", "2"
"300330001001808", "2"
"300330001001788", "2"
"300330001001807", "2"
"300330001001789", "2"
"300330001001801", "2"
"300870001001091", "2"
"300330001001802", "2"
"300330001001803", "2"
"300330001001795", "2"
"300330001001804", "2"
"300330001001805", "2"
"300870001001075", "2"
"300330001001768", "2"
"300330001001769", "2"

"300330001001771", "2"
"300330001001770", "2"
"300330001001761", "2"
"300330001001763", "2"
"301039635001249", "2"
"301039635001011", "2"
"301039635001010", "2"
"301039635001006", "2"
"301039635001005", "2"
"301039635001009", "2"
"301039635001008", "2"
"300870001001115", "2"
"300870001001113", "2"
"300870001001112", "2"
"300870001001111", "2"
"300870001001125", "2"
"300870001001120", "2"
"300870001001126", "2"
"301039635001007", "2"
"300870001001107", "2"
"300870001001079", "2"
"300870001001109", "2"
"300870001001085", "2"
"300870001001080", "2"
"300870001001083", "2"
"300330001001400", "2"
"300870001001082", "2"
"300870001001081", "2"
"300650001003055", "2"
"300650001003040", "2"
"300650001003051", "2"
"300650001003014", "2"
"300650001003013", "2"
"300650001003012", "2"
"300650001003050", "2"
"300650001003053", "2"
"300650001003052", "2"
"300650001003059", "2"
"300650001003056", "2"
"300650001003054", "2"
"300870001001117", "2"
"300650001003008", "2"
"300650001003004", "2"
"300650001003007", "2"
"300650001003001", "2"
"300650001003003", "2"
"300650001003002", "2"
"300650001003000", "2"
"300650001001413", "2"
"300650001001096", "2"
"300650001001409", "2"
"300650001001078", "2"
"300650001001414", "2"
"300650001001094", "2"

"300650001001415", "2"
"300650001001410", "2"
"300650001001079", "2"
"300650001001411", "2"
"300650001001081", "2"
"300650001001099", "2"
"301039635001012", "2"
"301039635001018", "2"
"301039635001057", "2"
"301039635001121", "2"
"301039635001120", "2"
"301039635001024", "2"
"301039635001017", "2"
"301039635001000", "2"
"301039635001118", "2"
"301039635001119", "2"
"301039635001027", "2"
"301039635001144", "2"
"301039635001022", "2"
"301039635001026", "2"
"301039635001013", "2"
"301039635001143", "2"
"301039635001015", "2"
"301039635001014", "2"
"301039635001016", "2"
"301039635001019", "2"
"301039635001028", "2"
"301039635001046", "2"
"301039635001094", "2"
"301039635001037", "2"
"301039635001066", "2"
"301039635001112", "2"
"301039635001090", "2"
"301039635001093", "2"
"301039635001085", "2"
"301039635001067", "2"
"301039635001092", "2"
"301039635001091", "2"
"301039635001065", "2"
"301039635001064", "2"
"301039635001111", "2"
"301039635001116", "2"
"301039635001106", "2"
"301039635001108", "2"
"301039635001107", "2"
"301039635001105", "2"
"301039635001115", "2"
"301039635001104", "2"
"301039635001082", "2"
"301039635001081", "2"
"301039635001083", "2"
"301039635001084", "2"
"301039635001068", "2"
"301039635001069", "2"

"301039635001110", "2"
"301039635001114", "2"
"301039635001080", "2"
"300330001001800", "2"
"300330001001772", "2"
"300330001001773", "2"
"300330001001798", "2"
"300330001001775", "2"
"300330001001774", "2"
"300330001001831", "2"
"300330001001835", "2"
"300330001001832", "2"
"300330001001833", "2"
"300330001001836", "2"
"300330001001837", "2"
"300330001001747", "2"
"300330001001742", "2"
"300330001001746", "2"
"300330001001741", "2"
"300330001001743", "2"
"300330001001745", "2"
"300330001001744", "2"
"300330001001740", "2"
"300330001001739", "2"
"300330001001448", "2"
"300330001001911", "2"
"300330001001452", "2"
"300330001001453", "2"
"300330001001426", "2"
"300330001001428", "2"
"300330001001446", "2"
"300330001001445", "2"
"300330001001764", "2"
"300330001001834", "2"
"300330001001765", "2"
"300330001001861", "2"
"300330001001766", "2"
"300330001001767", "2"
"300330001001751", "2"
"300330001001752", "2"
"300330001001738", "2"
"300330001001750", "2"
"300330001001735", "2"
"300330001001753", "2"
"300330001001755", "2"
"300330001001757", "2"
"300330001001758", "2"
"300330001001841", "2"
"300330001001754", "2"
"300330001001737", "2"
"300330001001736", "2"
"300330001001470", "2"
"300330001001469", "2"
"300330001001468", "2"

"300330001001458", "2"
"300330001001459", "2"
"300330001001460", "2"
"300710602003494", "2"
"300710602003495", "2"
"300710602003493", "2"
"300710602003504", "2"
"300710602003492", "2"
"300710602003483", "2"
"300710602003482", "2"
"300710602003498", "2"
"300710602003499", "2"
"300710602003491", "2"
"300710602003500", "2"
"300710602003490", "2"
"300710602003480", "2"
"300710602003467", "2"
"300710602003479", "2"
"300710602003478", "2"
"300710602003469", "2"
"300710602003481", "2"
"300710602003472", "2"
"300710602003466", "2"
"300710602003463", "2"
"300710602003465", "2"
"300710602003475", "2"
"300710602003464", "2"
"300710602003238", "2"
"300710602003239", "2"
"300710602003231", "2"
"300710602003185", "2"
"300330001001140", "2"
"300330001001197", "2"
"300330001001212", "2"
"300330001001198", "2"
"300330001001195", "2"
"300330001001199", "2"
"300330001001211", "2"
"300330001001209", "2"
"300330001001200", "2"
"300330001001138", "2"
"300330001001139", "2"
"300330001001136", "2"
"300330001001137", "2"
"300330001001147", "2"
"300330001001077", "2"
"300330001001078", "2"
"300330001001063", "2"
"300330001001061", "2"
"300330001001065", "2"
"300330001001062", "2"
"300330001001060", "2"
"300330001001058", "2"
"300330001001986", "2"

"300330001001079", "2"
"300330001001175", "2"
"300330001001974", "2"
"300330001001155", "2"
"300330001001069", "2"
"300330001001154", "2"
"300330001001153", "2"
"300710602003509", "2"
"300710602003505", "2"
"300330001001064", "2"
"300710602003511", "2"
"300710602003510", "2"
"300330001001068", "2"
"300330001001075", "2"
"300330001001150", "2"
"300330001001076", "2"
"300330001001146", "2"
"300330001001066", "2"
"300330001001059", "2"
"300710602003506", "2"
"300330001001344", "2"
"300330001001335", "2"
"300330001001333", "2"
"300330001001327", "2"
"300330001001221", "2"
"300330001001326", "2"
"300330001001922", "2"
"300330001001210", "2"
"300330001001201", "2"
"300330001001207", "2"
"300330001001130", "2"
"300330001001131", "2"
"300330001001132", "2"
"300330001001971", "2"
"300330001001135", "2"
"300330001001134", "2"
"300330001001120", "2"
"300330001001223", "2"
"300330001001204", "2"
"300330001001206", "2"
"300330001001205", "2"
"300330001001084", "2"
"300330001001072", "2"
"300330001001074", "2"
"300330001001085", "2"
"300330001001102", "2"
"300330001001089", "2"
"300330001001121", "2"
"300330001001122", "2"
"300330001001123", "2"
"300330001001124", "2"
"300330001001118", "2"
"300330001001103", "2"
"300330001001086", "2"

"300330001001101", "2"
"300330001001088", "2"
"300330001001087", "2"
"300330001001100", "2"
"300330001001991", "2"
"300330001001099", "2"
"300330001001098", "2"
"300330001001092", "2"
"300330001001090", "2"
"300330001001047", "2"
"300330001001073", "2"
"300330001001034", "2"
"300330001001035", "2"
"300330001001046", "2"
"300330001001045", "2"
"300330001001044", "2"
"300330001001119", "2"
"300330001001976", "2"
"300330001001097", "2"
"300330001001053", "2"
"300330001001037", "2"
"300330001001051", "2"
"300330001001057", "2"
"300330001001056", "2"
"300330001001048", "2"
"301051001002362", "2"
"300330001001338", "2"
"300330001001341", "2"
"300330001001337", "2"
"300330001001918", "2"
"300330001001919", "2"
"300330001001342", "2"
"300330001001219", "2"
"300330001001343", "2"
"300330001001208", "2"
"300330001001218", "2"
"300330001001203", "2"
"300330001001329", "2"
"300330001001220", "2"
"300330001001328", "2"
"300330001001202", "2"
"300330001001336", "2"
"300330001001334", "2"
"300330001001920", "2"
"300330001001080", "2"
"300330001001987", "2"
"300330001001113", "2"
"300330001001109", "2"
"300330001001052", "2"
"300330001001081", "2"
"300330001001055", "2"
"300330001001054", "2"
"300330001001111", "2"
"300330001001112", "2"

"300330001001110", "2"
"300330001001107", "2"
"300330001001133", "2"
"300330001001106", "2"
"300330001001108", "2"
"300330001001050", "2"
"300330001001082", "2"
"300330001001083", "2"
"300330001001070", "2"
"300330001001067", "2"
"300330001001071", "2"
"300330001001049", "2"
"300710602003488", "2"
"300710602003485", "2"
"300710602003487", "2"
"300710602003486", "2"
"300710602003468", "2"
"301051001002355", "2"
"301051001002354", "2"
"301051001002323", "2"
"301051001002325", "2"
"301051001002322", "2"
"301051001002321", "2"
"301051001002320", "2"
"301051001002358", "2"
"301051001002369", "2"
"301051001002353", "2"
"301051001002356", "2"
"301051001002365", "2"
"301051001002368", "2"
"301051001002352", "2"
"301051001002359", "2"
"301051001002367", "2"
"301051001002360", "2"
"301051001002324", "2"
"301051001002326", "2"
"301051001002377", "2"
"301051001002351", "2"
"301051001002328", "2"
"301051001002329", "2"
"301051001002327", "2"
"301051001002330", "2"
"300710602004153", "2"
"300710602004156", "2"
"300710602004159", "2"
"300710602004152", "2"
"300710602004151", "2"
"300710602004157", "2"
"300710602004158", "2"
"300710602004139", "2"
"300710602004143", "2"
"300710602004137", "2"
"300710602004560", "2"
"300710602004144", "2"

"300710602004141", "2"
"300710602004114", "2"
"300710602004115", "2"
"300710602004140", "2"
"300710602004548", "2"
"300710602004116", "2"
"300710602004558", "2"
"300710602004223", "2"
"300710602004224", "2"
"300710602004501", "2"
"300710602004228", "2"
"300710602004110", "2"
"300710602004225", "2"
"300710602004500", "2"
"300710602004230", "2"
"300710602004231", "2"
"300710602004512", "2"
"300710602004499", "2"
"300710602004498", "2"
"300710602004497", "2"
"300710602001035", "2"
"300710602003072", "2"
"300710602004221", "2"
"300710602001000", "2"
"300710602004390", "2"
"300710602004384", "2"
"300710602004226", "2"
"300710602003073", "2"
"300710602003071", "2"
"300710602004388", "2"
"300710602004389", "2"
"300710602004387", "2"
"300710602003068", "2"
"300710602003069", "2"
"300710602003070", "2"
"300710602003571", "2"
"300710602003570", "2"
"300710602004394", "2"
"300710602004385", "2"
"300710602004227", "2"
"300710602004393", "2"
"300710602004392", "2"
"300710602004391", "2"
"300710602004383", "2"
"300710602004386", "2"
"300710602004155", "2"
"300710602004154", "2"
"300710602004086", "2"
"300710602004088", "2"
"300710602004064", "2"
"300710602004077", "2"
"300710602004073", "2"
"300710602004084", "2"
"300710602004085", "2"

"300710602004083", "2"
"300710602004253", "2"
"300710602004254", "2"
"300710602004256", "2"
"300710602004257", "2"
"300710602004259", "2"
"300710602004076", "2"
"300710602004258", "2"
"300710602004075", "2"
"300710602004079", "2"
"300710602004078", "2"
"300710602004074", "2"
"300710602004305", "2"
"300710602004306", "2"
"300710602004082", "2"
"300710602004260", "2"
"300710602004304", "2"
"300710602004261", "2"
"300710602004035", "2"
"300710602004122", "2"
"300710602004118", "2"
"300710602004117", "2"
"300710602004123", "2"
"300710602004523", "2"
"300710602004518", "2"
"300710602003077", "2"
"300710602004511", "2"
"300710602003569", "2"
"300710602004505", "2"
"300710602004503", "2"
"300710602004504", "2"
"300710602004218", "2"
"300710602004178", "2"
"300710602004217", "2"
"300710602004502", "2"
"300710602004219", "2"
"300710602004177", "2"
"300710602004180", "2"
"300710602004189", "2"
"300710602004167", "2"
"300710602004170", "2"
"300710602004171", "2"
"300710602004172", "2"
"300710602004173", "2"
"300710602004161", "2"
"300710602004169", "2"
"300710602004162", "2"
"300710602004149", "2"
"300710602004146", "2"
"300710602004145", "2"
"300710602004174", "2"
"300710602004160", "2"
"300710602004176", "2"
"300710602004175", "2"

"300710602004132","2"
"300710602004133","2"
"300710602004138","2"
"300710602004136","2"
"300050001001152","2"
"300050001001151","2"
"300050001001159","2"
"300050001001153","2"
"300050001001154","2"
"300050001001039","2"
"300050001001160","2"
"300050001001155","2"
"300050001001204","2"
"300050001001206","2"
"300050001001205","2"
"300050001001198","2"
"300050001001210","2"
"300050001001197","2"
"300050001001190","2"
"300050001001185","2"
"300050001001174","2"
"300050001001175","2"
"300050001001021","2"
"300050001001184","2"
"300050001001189","2"
"300050001001188","2"
"300050001001183","2"
"300050001001176","2"
"300050001001177","2"
"300050001001020","2"
"300050001001212","2"
"300050001001211","2"
"300050001001196","2"
"300050001001191","2"
"300050001001463","2"
"300050001001462","2"
"300050001001213","2"
"300050001001195","2"
"300050001001192","2"
"300050001001194","2"
"300050001001193","2"
"300050001001182","2"
"300050001001178","2"
"300050001001181","2"
"300050001001340","2"
"300050001001334","2"
"300050001001282","2"
"300050001001333","2"
"300050001001332","2"
"300050001001342","2"
"300050001001345","2"
"300050001001346","2"
"300050001001347","2"
"300050001001348","2"

"300050001001331", "2"
"300050001001329", "2"
"300050001001269", "2"
"300050001001285", "2"
"300050001001281", "2"
"300050001001284", "2"
"300050001001283", "2"
"300050001001243", "2"
"300050001001270", "2"
"300050001001241", "2"
"300050001001242", "2"
"300050001001245", "2"
"300050001001244", "2"
"300050001001246", "2"
"300059401001007", "2"
"300059401001008", "2"
"300050001001387", "2"
"300059401001062", "2"
"300059401001072", "2"
"300059401001069", "2"
"300059401001004", "2"
"300059401001073", "2"
"300059401001006", "2"
"300050001001392", "2"
"300059401001005", "2"
"300050001001439", "2"
"300059401001100", "2"
"300059401001099", "2"
"300050001001431", "2"
"300050001001393", "2"
"300050001001430", "2"
"300050001001339", "2"
"300050001001377", "2"
"300050001001341", "2"
"300050001001344", "2"
"300050001001450", "2"
"300050001001343", "2"
"300050001001382", "2"
"300050001001449", "2"
"300050001001383", "2"
"300050001001384", "2"
"300050001001385", "2"
"300050001001381", "2"
"300050001001380", "2"
"300050001001375", "2"
"300050001001369", "2"
"300050001001413", "2"
"300050001001412", "2"
"300050001001402", "2"
"300050001001404", "2"
"300050001001397", "2"
"300050001001305", "2"
"300050001001445", "2"
"300050001001398", "2"

"300050001001399", "2"
"300050001001294", "2"
"300050001001446", "2"
"300050001001218", "2"
"300050001001447", "2"
"300050001001451", "2"
"300050001001448", "2"
"300050001001217", "2"
"300050001001400", "2"
"300050001001306", "2"
"300050001001401", "2"
"300050001001403", "2"
"300050001001459", "2"
"300050001001452", "2"
"300050001001453", "2"
"300050001001216", "2"
"300050001001215", "2"
"300050001001209", "2"
"300050001001308", "2"
"300050001001454", "2"
"300050001001208", "2"
"300050001001410", "2"
"300050001001411", "2"
"300050001001405", "2"
"300710602003110", "2"
"300710602003085", "2"
"300710602004203", "2"
"300710602004207", "2"
"300710602004211", "2"
"300710602004200", "2"
"300710602004199", "2"
"300710602004198", "2"
"300710602004183", "2"
"300710602004208", "2"
"300710602004209", "2"
"300710602004197", "2"
"300050001001395", "2"
"300050001001414", "2"
"300050001001422", "2"
"300050001001421", "2"
"300050001001396", "2"
"300050001001417", "2"
"300050001001415", "2"
"300050001001416", "2"
"300050001001419", "2"
"300050001001418", "2"
"300050001001420", "2"
"300050001001226", "2"
"300050001001386", "2"
"300050001001391", "2"
"300050001001310", "2"
"300050001001309", "2"
"300050001001302", "2"
"300050001001292", "2"

"300050001001456", "2"
"300050001001304", "2"
"300050001001443", "2"
"300050001001444", "2"
"300050001001303", "2"
"300050001001394", "2"
"300050001001297", "2"
"300050001001290", "2"
"300050001001298", "2"
"300050001001296", "2"
"300050001001225", "2"
"300050001001291", "2"
"300050001001299", "2"
"300050001001224", "2"
"300050001001293", "2"
"300050001001295", "2"
"300050001001219", "2"
"300050001001123", "2"
"300050001001071", "2"
"300050001001070", "2"
"300050001001068", "2"
"300050001001060", "2"
"300050001001059", "2"
"300050001001126", "2"
"300050001001247", "2"
"300050001001248", "2"
"300050001001250", "2"
"300050001001249", "2"
"300050001001239", "2"
"300050001001233", "2"
"300050001001235", "2"
"300050001001236", "2"
"300050001001113", "2"
"300050001001130", "2"
"300050001001112", "2"
"300050001001114", "2"
"300050001001062", "2"
"300050001001238", "2"
"300050001001231", "2"
"300050001001230", "2"
"300050001001136", "2"
"300050001001134", "2"
"300050001001131", "2"
"300050001001132", "2"
"300050001001133", "2"
"300050001001111", "2"
"300050001001109", "2"
"300050001001110", "2"
"300050001001108", "2"
"300050001001080", "2"
"300050001001179", "2"
"300050001001180", "2"
"300050001001019", "2"
"300050001001016", "2"

"300050001001007", "2"
"300050001001006", "2"
"300050001001001", "2"
"300050001001018", "2"
"300050001001017", "2"
"300050001001010", "2"
"300050001001009", "2"
"300050001001015", "2"
"300050001001022", "2"
"300050001001013", "2"
"300050001001011", "2"
"300050001001008", "2"
"300050001001002", "2"
"300050001001000", "2"
"300050001001003", "2"
"300050001001004", "2"
"300710602004131", "2"
"300710602004130", "2"
"300710602004129", "2"
"300710602004128", "2"
"300710602004125", "2"
"300050001001014", "2"
"300050001001012", "2"
"300710602004013", "2"
"300050001001005", "2"
"300710602004126", "2"
"300710602004134", "2"
"300710602004135", "2"
"300050001001098", "2"
"300050001001101", "2"
"300050001001139", "2"
"300050001001103", "2"
"300050001001466", "2"
"300050001001104", "2"
"300050001001100", "2"
"300050001001465", "2"
"300050001001464", "2"
"300050001001141", "2"
"300050001001142", "2"
"300050001001143", "2"
"300050001001145", "2"
"300050001001099", "2"
"300050001001031", "2"
"300050001001030", "2"
"300050001001082", "2"
"300050001001081", "2"
"300050001001093", "2"
"300050001001092", "2"
"300050001001095", "2"
"300050001001102", "2"
"300050001001045", "2"
"300050001001084", "2"
"300050001001085", "2"
"300050001001086", "2"

"300050001001050", "2"
"300050001001048", "2"
"300050001001043", "2"
"300050001001046", "2"
"300050001001047", "2"
"300050001001049", "2"
"300050001001156", "2"
"300050001001202", "2"
"300050001001214", "2"
"300050001001201", "2"
"300050001001203", "2"
"300050001001200", "2"
"300050001001199", "2"
"300050001001161", "2"
"300050001001162", "2"
"300050001001186", "2"
"300050001001025", "2"
"300050001001460", "2"
"300050001001169", "2"
"300050001001163", "2"
"300050001001168", "2"
"300050001001461", "2"
"300050001001164", "2"
"300050001001165", "2"
"300050001001457", "2"
"300050001001166", "2"
"300050001001172", "2"
"300050001001187", "2"
"300050001001170", "2"
"300050001001171", "2"
"300050001001458", "2"
"300050001001167", "2"
"300050001001173", "2"
"300050001001027", "2"
"300050001001024", "2"
"300050001001034", "2"
"300050001001023", "2"
"300050001001026", "2"
"300050001001271", "2"
"300050002001139", "2"
"300050001001268", "2"
"300050001001266", "2"
"300050001001265", "2"
"300050001001255", "2"
"300050001001254", "2"
"300050001001259", "2"
"300050001001260", "2"
"300050001001261", "2"
"300050001001262", "2"
"300050001001256", "2"
"300050001001257", "2"
"300050002001201", "2"
"300050002001215", "2"
"300050002001199", "2"

"300050001001276", "2"
"300050002001200", "2"
"300059401001024", "2"
"300050001001278", "2"
"300050001001277", "2"
"300050001001275", "2"
"300050001001272", "2"
"300050001001252", "2"
"300050001001279", "2"
"300050001001251", "2"
"300050001001337", "2"
"300050001001336", "2"
"300050001001335", "2"
"300050001001280", "2"
"300050001001338", "2"
"300050001001437", "2"
"300050001001376", "2"
"300050001001317", "2"
"300050001001359", "2"
"300050001001358", "2"
"300050001001357", "2"
"300050001001349", "2"
"300050001001360", "2"
"300050001001361", "2"
"300050001001356", "2"
"300050001001351", "2"
"300050001001355", "2"
"300050001001330", "2"
"300050001001350", "2"
"300050001001328", "2"
"300050001001378", "2"
"300050001001362", "2"
"300050001001379", "2"
"300050001001352", "2"
"300050001001354", "2"
"300050001001353", "2"
"300050001001363", "2"
"300050001001364", "2"
"300050001001373", "2"
"300050001001327", "2"
"300050001001322", "2"
"300050001001323", "2"
"300050001001324", "2"
"300050001001321", "2"
"300050001001374", "2"
"300050001001365", "2"
"300050001001371", "2"
"300050001001366", "2"
"300050001001326", "2"
"300050001001372", "2"
"300050001001367", "2"
"300050001001370", "2"
"300050001001325", "2"
"300050001001368", "2"

"300050001001316", "2"
"300050001001438", "2"
"300050001001434", "2"
"300050001001390", "2"
"300050001001435", "2"
"300050001001314", "2"
"300050001001313", "2"
"300050001001286", "2"
"300050001001315", "2"
"300050001001287", "2"
"300050001001320", "2"
"300050001001480", "2"
"300050001001478", "2"
"300050001001479", "2"
"300050001001319", "2"
"300050001001318", "2"
"300050001001288", "2"
"300050001001388", "2"
"300050001001312", "2"
"300050001001389", "2"
"300050001001311", "2"
"300050001001301", "2"
"300050001001300", "2"
"300050001001289", "2"
"300059401001020", "2"
"300059401001037", "2"
"300059401001039", "2"
"300059401001030", "2"
"300059401001015", "2"
"300059401001031", "2"
"300059401001019", "2"
"300059401001016", "2"
"300059401001106", "2"
"300059401001025", "2"
"300059401001029", "2"
"300059401001028", "2"
"300059401001027", "2"
"300059401001026", "2"
"300059401001066", "2"
"300059401001060", "2"
"300059401001058", "2"
"300059401001059", "2"
"300059401001057", "2"
"300059401001054", "2"
"300059401001055", "2"
"300059401001053", "2"
"300059401001046", "2"
"300059401001048", "2"
"300059401001050", "2"
"300059401001051", "2"
"300059401001049", "2"
"300059401001047", "2"
"300059401001011", "2"
"300059401001012", "2"

"300059401001010", "2"
"300059401001063", "2"
"300050001001107", "2"
"300050001001115", "2"
"300050001001063", "2"
"300050001001061", "2"
"300050001001057", "2"
"300050001001078", "2"
"300050001001079", "2"
"300050001001468", "2"
"300050001001077", "2"
"300050001001054", "2"
"300050001001467", "2"
"300050001001094", "2"
"300050001001058", "2"
"300050001001083", "2"
"300050001001089", "2"
"300050001001090", "2"
"300050001001087", "2"
"300050001001055", "2"
"300050001001052", "2"
"300050001001051", "2"
"300050001001056", "2"
"300050001001475", "2"
"300050001001091", "2"
"300050001001088", "2"
"300050001001227", "2"
"300050001001137", "2"
"300050001001135", "2"
"300050001001455", "2"
"300050001001140", "2"
"300050001001138", "2"
"300050001001105", "2"
"300050001001106", "2"
"300710602003102", "2"
"300710602003103", "2"
"300710602004206", "2"
"300710602004212", "2"
"300710602004213", "2"
"300710602003082", "2"
"300710602004526", "2"
"300710602003124", "2"
"300710602004214", "2"
"300710602004210", "2"
"300710602004193", "2"
"300710602004192", "2"
"300710602004194", "2"
"300710602004191", "2"
"300710602004196", "2"
"300710602003080", "2"
"300710602004527", "2"
"300710602003081", "2"
"300710602004190", "2"
"300710602004179", "2"

"300710602004195", "2"
"300710602003131", "2"
"300710602003129", "2"
"300710602003079", "2"
"300710602003574", "2"
"300710602003078", "2"
"300710602003132", "2"
"300710602003128", "2"
"300710602003130", "2"
"300710602003114", "2"
"300710602003087", "2"
"300710602003095", "2"
"300710602003088", "2"
"300710602003094", "2"
"300710602004205", "2"
"300710602003096", "2"
"300710602003086", "2"
"300710602003093", "2"
"300710602003092", "2"
"300710602003083", "2"
"300710602003115", "2"
"300710602003112", "2"
"300710602003091", "2"
"300710602003089", "2"
"300710602003090", "2"
"300710602003109", "2"
"300710602003106", "2"
"300710602003097", "2"
"300710602003098", "2"
"300710602003113", "2"
"300710602003084", "2"
"300710602003111", "2"
"300710602003107", "2"
"300710602003099", "2"
"300710602003100", "2"
"300710602003108", "2"
"300710602003105", "2"
"300710602003104", "2"
"300710602003101", "2"
"301051001001093", "2"
"301051001001096", "2"
"301051001002009", "2"
"301051001001092", "2"
"301051001001091", "2"
"301051001001090", "2"
"301051001002008", "2"
"301051001001080", "2"
"301051001001081", "2"
"301051001001067", "2"
"301051001001069", "2"
"300710602004428", "2"
"301051001001082", "2"
"301051001001083", "2"
"301051001001084", "2"

"301051001001066", "2"
"301051001001065", "2"
"301051001001063", "2"
"301051001001064", "2"
"300710602004429", "2"
"300710602004476", "2"
"300710602004321", "2"
"300710602004395", "2"
"300710602004347", "2"
"300710602004307", "2"
"300710602004323", "2"
"300710602004312", "2"
"300710602004324", "2"
"300710602004313", "2"
"300710602004308", "2"
"300710602004322", "2"
"300710602004301", "2"
"300710602004342", "2"
"300710602004343", "2"
"300710602004399", "2"
"300710602004397", "2"
"300710602004401", "2"
"300710602004482", "2"
"300710602004302", "2"
"300710602004345", "2"
"300710602004344", "2"
"300710602004300", "2"
"300710602004303", "2"
"300710602004033", "2"
"300710602004034", "2"
"300710602004032", "2"
"300710602004262", "2"
"300710602004263", "2"
"300710602004299", "2"
"300710602004267", "2"
"300710602004264", "2"
"300710602004496", "2"
"300710602004265", "2"
"300710602004266", "2"
"300710602004283", "2"
"300710602004268", "2"
"300710602004418", "2"
"300710602004419", "2"
"300710602004417", "2"
"300710602004402", "2"
"300710602004400", "2"
"300710602004403", "2"
"300710602004405", "2"
"300710602004404", "2"
"301051001001042", "2"
"301051001001010", "2"
"301051001001009", "2"
"301051001001045", "2"
"301051001001044", "2"

"301051001001014", "2"
"301051001001015", "2"
"301051001001029", "2"
"301051001001034", "2"
"301051001001021", "2"
"301051001001049", "2"
"301051001001050", "2"
"301051001001030", "2"
"301051001001031", "2"
"301051001001047", "2"
"301051001001048", "2"
"301051001001032", "2"
"300710602004036", "2"
"300710602004564", "2"
"300710602004029", "2"
"300710602004028", "2"
"300710602004281", "2"
"300710602003020", "2"
"300710602003019", "2"
"300710602003018", "2"
"300710602003014", "2"
"300710602004573", "2"
"300710602004372", "2"
"300710602004436", "2"
"300710602004437", "2"
"300710602004435", "2"
"300710602003013", "2"
"300710602004235", "2"
"300710602004236", "2"
"300710602004238", "2"
"300710602004360", "2"
"300710602004359", "2"
"300710602004362", "2"
"300710602004241", "2"
"300710602004240", "2"
"300710602004234", "2"
"300710602004239", "2"
"300710602004493", "2"
"300710602004101", "2"
"300710602004485", "2"
"300710602004494", "2"
"300710602004100", "2"
"300710602004495", "2"
"300710602004477", "2"
"300710602004358", "2"
"300710602004357", "2"
"300710602004341", "2"
"300710602004350", "2"
"300710602004092", "2"
"300710602004490", "2"
"300710602004099", "2"
"300710602004250", "2"
"300710602004096", "2"
"300710602004097", "2"

"300710602004089", "2"
"300710602004087", "2"
"300710602004061", "2"
"300710602004062", "2"
"300710602004090", "2"
"300710602004091", "2"
"300710602004065", "2"
"300710602004063", "2"
"300710602004555", "2"
"300710602004046", "2"
"300710602004066", "2"
"300710602004067", "2"
"300710602004080", "2"
"300710602004363", "2"
"300710602004366", "2"
"300710602004364", "2"
"300710602004334", "2"
"300710602004354", "2"
"300710602004335", "2"
"300710602004365", "2"
"300710602004327", "2"
"300710602004328", "2"
"300710602004121", "2"
"300710602004015", "2"
"300710602004009", "2"
"300710602004514", "2"
"300710602004515", "2"
"300710602004517", "2"
"300710602004516", "2"
"300710602004522", "2"
"300710602004520", "2"
"300710602004010", "2"
"300710602004008", "2"
"300710602004007", "2"
"300710602004011", "2"
"300710602004530", "2"
"300710602004529", "2"
"300710602004119", "2"
"300710602004120", "2"
"300710602004521", "2"
"300710602004531", "2"
"300710602004519", "2"
"300710602004052", "2"
"300710602004053", "2"
"300710602004054", "2"
"300710602004041", "2"
"300710602004050", "2"
"300710602004045", "2"
"300710602004070", "2"
"300710602004047", "2"
"300710602004071", "2"
"300710602004068", "2"
"300710602004072", "2"
"300710602004081", "2"

"300710602004352", "2"
"300710602004329", "2"
"300710602004331", "2"
"300710602004319", "2"
"300710602004252", "2"
"300710602004326", "2"
"300710602004325", "2"
"300710602004317", "2"
"300710602004371", "2"
"300710602004333", "2"
"300710602004330", "2"
"300710602004474", "2"
"300710602004374", "2"
"300710602004348", "2"
"300710602004430", "2"
"300710602004346", "2"
"300710602004472", "2"
"300710602004479", "2"
"300710602004475", "2"
"300710602004316", "2"
"300710602004473", "2"
"300710602004318", "2"
"300710602004255", "2"
"300710602004310", "2"
"300710602004309", "2"
"300710602004315", "2"
"300710602004314", "2"
"300710602004311", "2"
"300710602004098", "2"
"300710602004251", "2"
"300710602004280", "2"
"300710602004279", "2"
"300710602004025", "2"
"300710602004005", "2"
"300710602004026", "2"
"300710602004004", "2"
"300710602004282", "2"
"300710602004276", "2"
"300710602004278", "2"
"300710602004269", "2"
"300710602004277", "2"
"300710602004275", "2"
"300710602004480", "2"
"300710602004027", "2"
"300710602004567", "2"
"300710602004001", "2"
"300710602004003", "2"
"300710602004002", "2"
"300710602004000", "2"
"300710602004481", "2"
"301051001001011", "2"
"301051001001012", "2"
"301051001001008", "2"
"301051001001013", "2"

"301051001001007", "2"
"300710602004356", "2"
"300710602004339", "2"
"300710602004355", "2"
"300710602004353", "2"
"300710602004340", "2"
"300710602004337", "2"
"300710602004486", "2"
"300710602004487", "2"
"300710602004488", "2"
"300710602004245", "2"
"300710602004338", "2"
"300710602004336", "2"
"300710602004242", "2"
"300710602004247", "2"
"300710602004246", "2"
"300710602004243", "2"
"300710602004244", "2"
"300710602004248", "2"
"300710602004249", "2"
"300710602004483", "2"
"300710602004332", "2"
"300710602004320", "2"
"300710602004103", "2"
"300710602004562", "2"
"300710602004563", "2"
"300710602004059", "2"
"300710602004095", "2"
"300710602004055", "2"
"300710602004058", "2"
"300710602004489", "2"
"300710602004094", "2"
"300710602004093", "2"
"300710602004233", "2"
"300710602004506", "2"
"300710602004232", "2"
"300710602004507", "2"
"300710602004229", "2"
"300710602004102", "2"
"300710602004491", "2"
"300710602004237", "2"
"300710602004492", "2"
"300710602004508", "2"
"300710602004112", "2"
"300710602004111", "2"
"300710602004113", "2"
"300710602004106", "2"
"300710602004554", "2"
"300710602004553", "2"
"300710602004547", "2"
"300710602004550", "2"
"300710602004551", "2"
"300710602004552", "2"
"300710602004105", "2"

"300710602004545", "2"
"300710602004546", "2"
"300710602004544", "2"
"300710602004549", "2"
"300710602004543", "2"
"300710602004542", "2"
"300710602004528", "2"
"300710602004540", "2"
"300710602004541", "2"
"300710602004538", "2"
"300710602004539", "2"
"300710602002071", "2"
"300710602002047", "2"
"300710602002042", "2"
"300710602002048", "2"
"300710602002049", "2"
"300710602002041", "2"
"300710602002040", "2"
"300710602002025", "2"
"300710602002022", "2"
"300710602002019", "2"
"300710602002016", "2"
"300710602002073", "2"
"300710602002050", "2"
"300710602002051", "2"
"300710602002039", "2"
"300710602002052", "2"
"300710602002038", "2"
"300710602002026", "2"
"300710602002021", "2"
"300710602002020", "2"
"300710602002004", "2"
"300710602001055", "2"
"300710602001026", "2"
"300710602001023", "2"
"300710602001022", "2"
"300710602001057", "2"
"300710602001058", "2"
"300710602001029", "2"
"300710602001014", "2"
"300710602002014", "2"
"300710602002013", "2"
"300710602002010", "2"
"300710602001110", "2"
"300710602001111", "2"
"300710602001113", "2"
"300710602001102", "2"
"300710602001103", "2"
"300710602001087", "2"
"300710602001086", "2"
"300710602001085", "2"
"300710602001073", "2"
"300710602001072", "2"
"300710602001071", "2"

"300710602001020", "2"
"300710602001018", "2"
"300710602001092", "2"
"300710602001074", "2"
"300710602001070", "2"
"300710602001091", "2"
"300710602001075", "2"
"300710602001008", "2"
"300710602001009", "2"
"300710602001021", "2"
"300710602001017", "2"
"300710602001096", "2"
"300710602001076", "2"
"300710602001069", "2"
"300710602001019", "2"
"300710602001077", "2"
"300710602001068", "2"
"300710602001001", "2"
"300710602001115", "2"
"300710602001109", "2"
"300710602001112", "2"
"300710602001088", "2"
"300710602001084", "2"
"300710602001106", "2"
"300710602001101", "2"
"300710602001089", "2"
"300710602001083", "2"
"300710602001080", "2"
"300710602001116", "2"
"300710602001104", "2"
"300710602001105", "2"
"300710602001100", "2"
"300710602001090", "2"
"300710602001082", "2"
"300710602001081", "2"
"300710602001099", "2"
"300710602001098", "2"
"300710602001032", "2"
"300710602001078", "2"
"300710602001067", "2"
"300710602001007", "2"
"300710602001079", "2"
"300710602001034", "2"
"300710602001002", "2"
"300710602001033", "2"
"300710602003067", "2"
"300710602001107", "2"
"300710602001108", "2"
"300710602001097", "2"
"300710602001031", "2"
"300710602001036", "2"
"300710602001037", "2"
"300710602001010", "2"
"300710602001039", "2"

"300710602001042", "2"
"300710602001038", "2"
"300710602004524", "2"
"300710602004525", "2"
"300710602003076", "2"
"300710602003075", "2"
"300710602002093", "2"
"300710602002086", "2"
"300710602001045", "2"
"300710602001049", "2"
"300710602001046", "2"
"300710602001050", "2"
"300710602001044", "2"
"300710602001048", "2"
"300710602001040", "2"
"300710602001095", "2"
"300710602001041", "2"
"300710602001047", "2"
"300710602001094", "2"
"300710602001093", "2"
"300710602001051", "2"
"300710602001063", "2"
"300710602001025", "2"
"300710602001028", "2"
"300710602001015", "2"
"300710602001013", "2"
"300710602001027", "2"
"300710602001024", "2"
"300710602001004", "2"
"300710602001043", "2"
"300710602001064", "2"
"300710602002081", "2"
"300710602002080", "2"
"300710602001059", "2"
"300710602001060", "2"
"300710602001052", "2"
"300710602001053", "2"
"300710602001054", "2"
"300710602001061", "2"
"300710602001062", "2"
"300710602001056", "2"
"300710602001065", "2"
"300710602002045", "2"
"300710602001066", "2"
"300710602002044", "2"
"300710602002046", "2"
"300710602002043", "2"
"300710602002024", "2"
"300710602002023", "2"
"300710602002018", "2"
"300710602002017", "2"
"300710602002089", "2"
"300710602002088", "2"
"300710602002082", "2"

"300710602002079", "2"
"300710602002083", "2"
"300710602002084", "2"
"300710602002078", "2"
"300710602002077", "2"
"300710602002075", "2"
"300710602002076", "2"
"300710602002072", "2"
"300710602002074", "2"
"300710602002068", "2"
"300710602002066", "2"
"300710602002065", "2"
"300710602002064", "2"
"300710602002053", "2"
"300710602002037", "2"
"300710602002067", "2"
"300710602002054", "2"
"300710602002036", "2"
"300710602002055", "2"
"300710602002027", "2"
"300710602002003", "2"
"300710602002056", "2"
"300710602002035", "2"
"300710602002057", "2"
"300710602002034", "2"
"300710602002028", "2"
"300710602002029", "2"
"300710602002002", "2"
"300710602002031", "2"
"300710602002030", "2"
"300710602002001", "2"
"300710602002087", "2"
"300710602002062", "2"
"300710602002060", "2"
"300710602002063", "2"
"300710602002058", "2"
"300710602002061", "2"
"300710602002059", "2"
"300710602002033", "2"
"300710602002032", "2"
"300710602002000", "2"
"300710602004416", "2"
"300710602004295", "2"
"300710602004415", "2"
"300710602004296", "2"
"301051001001062", "2"
"300710602004413", "2"
"300710602004412", "2"
"300710602004420", "2"
"300710602004421", "2"
"300710602004414", "2"
"300710602004422", "2"
"300710602004572", "2"
"300710602004411", "2"

"300710602004406", "2"
"300710602004407", "2"
"300710602004292", "2"
"300710602004408", "2"
"300710602004291", "2"
"300710602004298", "2"
"300710602004294", "2"
"300710602004288", "2"
"300710602004287", "2"
"300710602004284", "2"
"300710602004286", "2"
"300710602004273", "2"
"300710602004274", "2"
"300710602004297", "2"
"300710602004293", "2"
"300710602004285", "2"
"300710602004289", "2"
"300710602004270", "2"
"300710602004290", "2"
"300710602004462", "2"
"300710602004459", "2"
"300710602004466", "2"
"300710602004471", "2"
"300710602004465", "2"
"300710602004469", "2"
"300710602004470", "2"
"300710602004460", "2"
"300710602004448", "2"
"300710602004443", "2"
"300710602004444", "2"
"300710602004441", "2"
"300710602004433", "2"
"300710602004442", "2"
"300710602004447", "2"
"300710602003575", "2"
"300710602004450", "2"
"300710602004445", "2"
"300710602004446", "2"
"300710602004451", "2"
"300710602004449", "2"
"300710602004432", "2"
"300710602003010", "2"
"300710602003001", "2"
"300710602004425", "2"
"300710602004431", "2"
"300710602003000", "2"
"300710602004426", "2"
"301051001001068", "2"
"300710602004427", "2"
"300710602003050", "2"
"301051001001095", "2"
"301051001002085", "2"
"301051001002084", "2"
"301051001002078", "2"

"300710602003055", "2"
"300710602003053", "2"
"300710602003581", "2"
"301051001002380", "2"
"301051001002074", "2"
"300710602003052", "2"
"300710602003051", "2"
"300710602003048", "2"
"300710602003049", "2"
"301051001001094", "2"
"300710602003578", "2"
"300710602003003", "2"
"300710602003005", "2"
"300710602003004", "2"
"300710602003002", "2"
"300710602003006", "2"
"300710602004464", "2"
"300710602004463", "2"
"300710602004456", "2"
"300710602004452", "2"
"300710602004457", "2"
"300710602004439", "2"
"300710602004440", "2"
"300710602004467", "2"
"300710602004468", "2"
"300710602004478", "2"
"300710602004461", "2"
"300710602004458", "2"
"300710602004453", "2"
"300179613002095", "2"
"300179613002094", "2"
"300179613001063", "2"
"300179613001084", "2"
"300179613001062", "2"
"300179613001046", "2"
"300179613001042", "2"
"300179613001043", "2"
"300179613001041", "2"
"300179613001032", "2"
"300179613001083", "2"
"300179613001082", "2"
"300179613001030", "2"
"300179613001045", "2"
"300179613002177", "2"
"300179613002169", "2"
"300179613002168", "2"
"300179613001104", "2"
"300179613002187", "2"
"300179613001103", "2"
"300179613002186", "2"
"300179613002156", "2"
"300179613002185", "2"
"300179613002155", "2"
"300179613002144", "2"

"300179613001107", "2"
"300179613002159", "2"
"300179613002150", "2"
"300179613002157", "2"
"300179613002141", "2"
"300179613002140", "2"
"300179613002139", "2"
"300179613002142", "2"
"300870001001214", "2"
"300179613002118", "2"
"300179613002119", "2"
"300179613002121", "2"
"300179613002138", "2"
"300179613002122", "2"
"300179613002126", "2"
"300179613002124", "2"
"300179613002195", "2"
"300179613002149", "2"
"300179613002112", "2"
"300179613002120", "2"
"300179613002184", "2"
"300179613002115", "2"
"300179613002114", "2"
"300330001001553", "2"
"300330001001537", "2"
"300330001001512", "2"
"300330001001539", "2"
"300330001001599", "2"
"300330001001577", "2"
"300330001001897", "2"
"300330001001587", "2"
"300330001001591", "2"
"300330001001584", "2"
"300330001001583", "2"
"300330001001578", "2"
"300330001001550", "2"
"300330001001552", "2"
"300330001001551", "2"
"300330001001540", "2"
"300330001001555", "2"
"300330001001563", "2"
"300330001001561", "2"
"300330001001556", "2"
"300870001001023", "2"
"300870001001024", "2"
"300179613002117", "2"
"300179613002108", "2"
"300870001001000", "2"
"300330001001588", "2"
"300330001001586", "2"
"300179613002107", "2"
"300179613002104", "2"
"300790001001023", "2"
"300179613002109", "2"

"300179613002106", "2"
"300179613002105", "2"
"300179613002103", "2"
"300790001001022", "2"
"300179613002101", "2"
"300179613002102", "2"
"300179613002099", "2"
"300790001001021", "2"
"300330001001294", "2"
"300330001001290", "2"
"300330001001485", "2"
"300330001001489", "2"
"300330001001487", "2"
"300330001001488", "2"
"300330001001491", "2"
"300330001001288", "2"
"300330001001492", "2"
"300330001001286", "2"
"300330001001285", "2"
"300330001001287", "2"
"300330001001270", "2"
"300330001001272", "2"
"300330001001242", "2"
"300330001001271", "2"
"300330001001267", "2"
"300330001001269", "2"
"300330001001268", "2"
"300330001001244", "2"
"300330001001274", "2"
"300330001001273", "2"
"300330001001266", "2"
"300179613001385", "2"
"300179613001127", "2"
"300179613001398", "2"
"300179613001132", "2"
"300179613001155", "2"
"300179613001121", "2"
"300179613001128", "2"
"300179613001133", "2"
"300179613002172", "2"
"300179613002198", "2"
"300179613001111", "2"
"300179613001125", "2"
"300179613001112", "2"
"300179613002171", "2"
"300179613001106", "2"
"300179613002188", "2"
"300179613002176", "2"
"300179613002145", "2"
"300179613002189", "2"
"300179613002100", "2"
"300179613002093", "2"
"300179613002092", "2"
"300179613002091", "2"

"300790001001020", "2"
"300790001001009", "2"
"300559540001245", "2"
"300790001001007", "2"
"300790001001006", "2"
"300790001001008", "2"
"300179613002190", "2"
"300210001002020", "2"
"300210001002023", "2"
"300210001002110", "2"
"300210001002024", "2"
"300210001002026", "2"
"300830702001075", "2"
"300210001002015", "2"
"300210001002025", "2"
"300210001001156", "2"
"300210001001143", "2"
"300210001001137", "2"
"300210001001133", "2"
"300210001001142", "2"
"300210001001138", "2"
"300210001002173", "2"
"300210001002176", "2"
"300210001001132", "2"
"300210001002174", "2"
"300210001002175", "2"
"300210001002179", "2"
"300210001002130", "2"
"300210001002123", "2"
"300210001002115", "2"
"300210001002117", "2"
"300210001001120", "2"
"300210001001145", "2"
"300210001001128", "2"
"300210001001144", "2"
"300210001001105", "2"
"300210001001146", "2"
"300210001001106", "2"
"300210001001107", "2"
"300210001001151", "2"
"300210001001147", "2"
"300210001001104", "2"
"300210001001160", "2"
"300210001001150", "2"
"300210001001149", "2"
"300210001001148", "2"
"300210001001157", "2"
"300210001001129", "2"
"300210001001130", "2"
"300210001002121", "2"
"300210001002120", "2"
"300210001002177", "2"
"300210001001131", "2"
"300210001002122", "2"

"300210001002114", "2"
"300210001002112", "2"
"300210001002022", "2"
"300210001002111", "2"
"300210001002021", "2"
"300330001001650", "2"
"300330001001639", "2"
"300330001001636", "2"
"300330001001647", "2"
"300330001001648", "2"
"300330001001628", "2"
"300330001001623", "2"
"300330001001637", "2"
"300330001001497", "2"
"300330001001671", "2"
"300330001001712", "2"
"300330001001669", "2"
"300330001001711", "2"
"300330001001878", "2"
"300330001001652", "2"
"300330001001653", "2"
"300330001001677", "2"
"300330001001640", "2"
"300330001001649", "2"
"300330001001638", "2"
"300330001001651", "2"
"300330001001642", "2"
"300330001001630", "2"
"300330001001622", "2"
"300330001001629", "2"
"300330001001641", "2"
"300330001001514", "2"
"300330001001517", "2"
"300330001001892", "2"
"300330001001895", "2"
"300330001001894", "2"
"300330001001891", "2"
"300330001001890", "2"
"300330001001889", "2"
"300330001001257", "2"
"300330001001914", "2"
"300330001001262", "2"
"300330001001261", "2"
"300330001001258", "2"
"300330001001259", "2"
"300330001001256", "2"
"300330001001898", "2"
"300330001001899", "2"
"300330001001546", "2"
"300330001001887", "2"
"300330001001900", "2"
"300330001001885", "2"
"300330001001888", "2"
"300330001001886", "2"

"300330001001884", "2"
"300330001001541", "2"
"300330001001545", "2"
"300330001001543", "2"
"300330001001547", "2"
"300330001001883", "2"
"300330001001549", "2"
"300330001001548", "2"
"300330001001252", "2"
"300330001001254", "2"
"300330001001253", "2"
"300330001001015", "2"
"300559540001151", "2"
"300330001001979", "2"
"300559540001150", "2"
"300559540001136", "2"
"300559540001149", "2"
"300330001001978", "2"
"300559540001139", "2"
"300559540001138", "2"
"300559540001163", "2"
"300559540001148", "2"
"300559540001162", "2"
"300559540001165", "2"
"300559540001258", "2"
"300559540001137", "2"
"300559540001135", "2"
"300559540001207", "2"
"300559540001206", "2"
"300559540001205", "2"
"300559540001196", "2"
"300559540001197", "2"
"300559540001186", "2"
"300559540001189", "2"
"300559540001188", "2"
"300559540001259", "2"
"300559540001190", "2"
"300330001001502", "2"
"300330001001503", "2"
"300330001001493", "2"
"300330001001284", "2"
"300330001001282", "2"
"300330001001504", "2"
"300330001001280", "2"
"300330001001283", "2"
"300330001001277", "2"
"300330001001281", "2"
"300330001001276", "2"
"300330001001275", "2"
"300330001001278", "2"
"300330001001265", "2"
"300330001001505", "2"
"300330001001508", "2"
"300330001001509", "2"

"300330001001279", "2"
"300330001001528", "2"
"300330001001510", "2"
"300559540001161", "2"
"300559540001134", "2"
"300559540001132", "2"
"300559540001124", "2"
"300559540001187", "2"
"300559540001268", "2"
"300559540001120", "2"
"300559540001125", "2"
"300559540001122", "2"
"300559540001127", "2"
"300330001001014", "2"
"300330001001016", "2"
"300330001001000", "2"
"300330001001007", "2"
"300559540001113", "2"
"300559540001112", "2"
"300330001001005", "2"
"300330001001001", "2"
"300330001001002", "2"
"300559540001117", "2"
"300559540001116", "2"
"300559540001257", "2"
"300330001001003", "2"
"300559540001115", "2"
"300559540001256", "2"
"300559540001110", "2"
"300559540001111", "2"
"300330001001988", "2"
"301059406002337", "2"
"301059406002332", "2"
"301059406002285", "2"
"301059406002286", "2"
"301059406002329", "2"
"301059406002284", "2"
"301059406002330", "2"
"301059406002339", "2"
"301059406002358", "2"
"300859400011142", "2"
"300859400011102", "2"
"300859400011100", "2"
"300859400011103", "2"
"300559540001009", "2"
"300859400011099", "2"
"300859400011101", "2"
"300859400011098", "2"
"300859400011094", "2"
"300859400011097", "2"
"300859400011096", "2"
"300859400011083", "2"
"300859400011095", "2"
"300859400011104", "2"

"300859400011105", "2"
"300859400011093", "2"
"300859400011082", "2"
"300859400011092", "2"
"301059406002275", "2"
"301059406002282", "2"
"301059406002276", "2"
"301059406002277", "2"
"301059406002264", "2"
"300559540001274", "2"
"300559540001275", "2"
"300559540001034", "2"
"300559540001103", "2"
"300559540001033", "2"
"300559540001276", "2"
"300559540001032", "2"
"300559540001078", "2"
"300559540001272", "2"
"300559540001029", "2"
"300559540001283", "2"
"300559540001030", "2"
"301059406002348", "2"
"300559540001014", "2"
"300559540001015", "2"
"301059406002341", "2"
"301059406002352", "2"
"301059406002283", "2"
"301059406002340", "2"
"301059406002336", "2"
"301059406002333", "2"
"301059406002335", "2"
"301059406002331", "2"
"301059406002338", "2"
"301059406002334", "2"
"300179613001027", "2"
"300179613002134", "2"
"300179613002137", "2"
"300179613002123", "2"
"300179613002125", "2"
"300179613002136", "2"
"300179613002167", "2"
"300179613002135", "2"
"300179613002165", "2"
"300179615001048", "2"
"300179615001028", "2"
"300179615001013", "2"
"300179615001027", "2"
"300179613002161", "2"
"300179615001063", "2"
"300179620001017", "2"
"300179613002163", "2"
"300179620001015", "2"
"300179613002162", "2"
"300179620001016", "2"

"300179620001014", "2"
"300179620001028", "2"
"300179620001013", "2"
"300179620001012", "2"
"300179615001049", "2"
"300179615001017", "2"
"300179615001014", "2"
"300179615001060", "2"
"300179615001059", "2"
"300179615001015", "2"
"300179615001021", "2"
"300179615001058", "2"
"300559540001224", "2"
"300559540001250", "2"
"300559540001237", "2"
"300559540001238", "2"
"300559540001221", "2"
"300559540001241", "2"
"300559540001225", "2"
"300210001001117", "2"
"300210001001113", "2"
"300559540001223", "2"
"300559540001248", "2"
"300559540001239", "2"
"300559540001254", "2"
"300559540001246", "2"
"300559540001247", "2"
"300559540001255", "2"
"300210001002191", "2"
"300210001001110", "2"
"300210001002190", "2"
"300559540001253", "2"
"300559540001240", "2"
"300559540001252", "2"
"300210001002118", "2"
"300210001002116", "2"
"300559540001251", "2"
"300559540002004", "2"
"300559540001180", "2"
"300559540002000", "2"
"300559540001222", "2"
"300559540001178", "2"
"300559540001220", "2"
"300559540001179", "2"
"300559540001130", "2"
"300559540001168", "2"
"300559540001128", "2"
"300559540001169", "2"
"300559540001166", "2"
"300559540001183", "2"
"300559540001167", "2"
"300559540001182", "2"
"300559540001181", "2"
"300559540001172", "2"

"300559540001173", "2"
"300559540001273", "2"
"300559540001227", "2"
"300559540001213", "2"
"300559540002068", "2"
"300559540002097", "2"
"300559540002094", "2"
"300559540002077", "2"
"300559540002095", "2"
"300559540002096", "2"
"300559540002090", "2"
"300559540002093", "2"
"300559540002091", "2"
"300559540002046", "2"
"300559540001202", "2"
"300559540001185", "2"
"300559540001234", "2"
"300559540001228", "2"
"300559540001200", "2"
"300559540001230", "2"
"300559540001294", "2"
"300559540001295", "2"
"300559540001296", "2"
"300559540001298", "2"
"300559540001297", "2"
"300559540001293", "2"
"300559540001229", "2"
"300559540001289", "2"
"300559540001232", "2"
"300559540001301", "2"
"300559540001290", "2"
"300559540001300", "2"
"300559540001233", "2"
"300559540001299", "2"
"300559540001210", "2"
"300559540001292", "2"
"300559540001212", "2"
"300559540001291", "2"
"300559540001211", "2"
"300559540001231", "2"
"300559540001209", "2"
"300559540001184", "2"
"300559540001208", "2"
"300559540001203", "2"
"300559540001129", "2"
"300559540001131", "2"
"300559540001119", "2"
"300559540001081", "2"
"300559540001080", "2"
"300559540001083", "2"
"300559540001084", "2"
"300559540001079", "2"
"300559540001266", "2"
"300559540001265", "2"

"300559540001262", "2"
"300559540001261", "2"
"300559540001264", "2"
"300559540001267", "2"
"300559540001263", "2"
"300559540001085", "2"
"301059406002350", "2"
"301059406002294", "2"
"301059406002298", "2"
"301059406002293", "2"
"301059406002243", "2"
"300559540001088", "2"
"301059406002349", "2"
"301059406002304", "2"
"301059406002327", "2"
"301059406002292", "2"
"301059406002326", "2"
"301059406002297", "2"
"301059406002244", "2"
"300330001001691", "2"
"300330001001689", "2"
"300330001001607", "2"
"300330001001609", "2"
"300330001001690", "2"
"300330001001608", "2"
"300330001001681", "2"
"300330001001612", "2"
"300330001001613", "2"
"300330001001686", "2"
"300330001001506", "2"
"300330001001610", "2"
"300330001001611", "2"
"300179613002183", "2"
"300179613001100", "2"
"300179613002160", "2"
"300179613002154", "2"
"300179613001098", "2"
"300179613001099", "2"
"300179613002178", "2"
"300179613002179", "2"
"300179613002166", "2"
"300179613002164", "2"
"300179613002180", "2"
"300179620001047", "2"
"300179619001018", "2"
"300179619001017", "2"
"300179619001019", "2"
"300179620001058", "2"
"300179619001020", "2"
"300179619001013", "2"
"300179619001004", "2"
"300179619001014", "2"
"300179619001012", "2"
"300179619001006", "2"

"300179613001105", "2"
"300179613001109", "2"
"300179613001395", "2"
"300179613001097", "2"
"300179619001022", "2"
"300179613001096", "2"
"300179613001094", "2"
"300179619002052", "2"
"300179619001021", "2"
"300179619001003", "2"
"301059406002323", "2"
"301059406002315", "2"
"301059406002290", "2"
"301059406002324", "2"
"301059406002322", "2"
"301059406002325", "2"
"301059406002291", "2"
"301059406002355", "2"
"301059406002321", "2"
"301059406002313", "2"
"301059406002314", "2"
"301059406002317", "2"
"301059406002316", "2"
"301059406002318", "2"
"301059406002319", "2"
"301059406002320", "2"
"301059406002311", "2"
"301059406002353", "2"
"301059406002246", "2"
"301059406002245", "2"
"301059406002270", "2"
"301059406002271", "2"
"301059406002247", "2"
"300559540001017", "2"
"300559540001016", "2"
"301059406002356", "2"
"301059406002306", "2"
"301059406002354", "2"
"301059406002310", "2"
"301059406002309", "2"
"301059406002312", "2"
"301059406002307", "2"
"301059406003011", "2"
"301059406003012", "2"
"301051001002134", "2"
"301051001002132", "2"
"301051001002133", "2"
"301059406003010", "2"
"301051001002135", "2"
"301051001002137", "2"
"301059406003066", "2"
"301059406003009", "2"
"301059406001132", "2"
"301059406003008", "2"

"300330001001516", "2"
"300330001001530", "2"
"300330001001519", "2"
"300330001001513", "2"
"300330001001518", "2"
"300330001001893", "2"
"300330001001521", "2"
"300330001001520", "2"
"300330001001523", "2"
"300179613002116", "2"
"300179613002097", "2"
"300179613002098", "2"
"300870001001034", "2"
"300870001001019", "2"
"300870001001004", "2"
"300330001001694", "2"
"300330001001693", "2"
"300330001001879", "2"
"300330001001600", "2"
"300330001001601", "2"
"300870001001212", "2"
"300870001001021", "2"
"300870001001022", "2"
"300870001001020", "2"
"300870001001215", "2"
"300330001001682", "2"
"300330001001684", "2"
"300330001001998", "2"
"300330001001680", "2"
"300330001001674", "2"
"300330001001618", "2"
"300330001001673", "2"
"300330001001676", "2"
"300330001001616", "2"
"300330001001615", "2"
"300330001001617", "2"
"300330001001683", "2"
"300330001001614", "2"
"300330001001507", "2"
"300330001001699", "2"
"300330001001867", "2"
"300330001001697", "2"
"300330001001868", "2"
"300330001001698", "2"
"300330001001700", "2"
"300330001001687", "2"
"300330001001688", "2"
"300330001001685", "2"
"300330001001695", "2"
"300330001001856", "2"
"300330001001862", "2"
"300330001001701", "2"
"300330001001877", "2"
"300870001001027", "2"

"300870001001018", "2"
"300870001001008", "2"
"300870001001015", "2"
"300870001001007", "2"
"300870001001005", "2"
"300870001001009", "2"
"300330001001873", "2"
"300330001001863", "2"
"300330001001872", "2"
"300330001001864", "2"
"300330001001866", "2"
"300330001001871", "2"
"300330001001870", "2"
"300330001001865", "2"
"300330001001869", "2"
"300330001001696", "2"
"300330001001706", "2"
"300330001001708", "2"
"300330001001860", "2"
"300330001001704", "2"
"300330001001859", "2"
"300330001001672", "2"
"300330001001703", "2"
"300330001001702", "2"
"300330001001679", "2"
"300330001001678", "2"
"300330001001675", "2"
"300330001001621", "2"
"300330001001644", "2"
"300330001001645", "2"
"300330001001654", "2"
"300330001001881", "2"
"300330001001646", "2"
"300330001001643", "2"
"300330001001620", "2"
"300330001001500", "2"
"300330001001501", "2"
"300330001001619", "2"
"300870001001045", "2"
"300870001001044", "2"
"300870001001046", "2"
"300870001001026", "2"
"300870001001016", "2"
"300870001001025", "2"
"300870001001048", "2"
"300870001001047", "2"
"300870001001012", "2"
"300870001001011", "2"
"300330001001855", "2"
"300330001001710", "2"
"300330001001857", "2"
"300330001001858", "2"
"300870001001010", "2"
"300870001001017", "2"

"300870001001144", "2"
"300870001001147", "2"
"300870001001148", "2"
"300870001001170", "2"
"300870001001174", "2"
"300870001001143", "2"
"300870001001184", "2"
"300870001001173", "2"
"300870001001171", "2"
"300870001001172", "2"
"300870001001029", "2"
"300870002001037", "2"
"300870002001036", "2"
"300870002001008", "2"
"300870002001009", "2"
"300870002001010", "2"
"300870001001035", "2"
"300870002001038", "2"
"300870002001011", "2"
"300870002001007", "2"
"300870002001012", "2"
"300870002001041", "2"
"300870002001245", "2"
"300870002001039", "2"
"300870002001006", "2"
"300870002001040", "2"
"300870002001013", "2"
"300870001001206", "2"
"300870001001036", "2"
"300870001001203", "2"
"300870001001205", "2"
"300870001001042", "2"
"300870001001003", "2"
"300870001001006", "2"
"300870001001002", "2"
"300870001001001", "2"
"300330001001596", "2"
"300330001001598", "2"
"300330001001589", "2"
"300330001001597", "2"
"300330001001692", "2"
"300330001001604", "2"
"300330001001605", "2"
"300330001001606", "2"
"300330001001570", "2"
"300330001001569", "2"
"300330001001603", "2"
"300330001001602", "2"
"300330001001567", "2"
"300330001001534", "2"
"300330001001531", "2"
"300330001001571", "2"
"300330001001568", "2"
"300330001001538", "2"

"300330001001536", "2"
"300330001001535", "2"
"300330001001573", "2"
"300330001001533", "2"
"300330001001532", "2"
"300330001001572", "2"
"300870001002128", "2"
"300870001002130", "2"
"300870001002114", "2"
"300870001002115", "2"
"300870001002109", "2"
"300870001002116", "2"
"300870001002117", "2"
"300870001002108", "2"
"300870001002016", "2"
"300870001002015", "2"
"300870001002029", "2"
"300870001002022", "2"
"300870001002107", "2"
"300870001002019", "2"
"300870001002013", "2"
"300870001002028", "2"
"300870001002125", "2"
"300870001002191", "2"
"300870001002118", "2"
"300870001002127", "2"
"300870001002119", "2"
"300870001002120", "2"
"300870001002150", "2"
"300870001002126", "2"
"300870001002121", "2"
"300870001002122", "2"
"300870001002131", "2"
"300870001002106", "2"
"300870001002105", "2"
"300870001002014", "2"
"300870001002104", "2"
"300870001002025", "2"
"300870001002060", "2"
"300870001001162", "2"
"300870001001160", "2"
"300870001001182", "2"
"300870001001181", "2"
"300870001001192", "2"
"300870001001180", "2"
"300870001001165", "2"
"300870001001177", "2"
"300870001001179", "2"
"300870001001222", "2"
"300870001001221", "2"
"300870001001178", "2"
"300870001001197", "2"
"300870001001194", "2"
"300870001001199", "2"

"300870001001200", "2"
"300870001001141", "2"
"300870001001176", "2"
"300870001001158", "2"
"300870001001198", "2"
"300870001001145", "2"
"300870001001208", "2"
"300870001001040", "2"
"300870002001060", "2"
"300870001002017", "2"
"300870001002102", "2"
"300870001002103", "2"
"300870001002079", "2"
"300870001002101", "2"
"300870001002080", "2"
"300870001002078", "2"
"300870001002077", "2"
"300870001002023", "2"
"300870001002076", "2"
"300870001002075", "2"
"300870001002020", "2"
"300870001002021", "2"
"300870001002163", "2"
"300870001002181", "2"
"300870001002168", "2"
"300870001002180", "2"
"300870001002164", "2"
"300870001002179", "2"
"300870001002166", "2"
"300870001002178", "2"
"300870001002167", "2"
"300870001002165", "2"
"300870002001249", "2"
"300870002001119", "2"
"300870002001118", "2"
"300870001002160", "2"
"300870001002154", "2"
"300870001002158", "2"
"300870001002123", "2"
"300870001002132", "2"
"300870001002151", "2"
"300870001002143", "2"
"300870001002162", "2"
"300870001002161", "2"
"300870001002144", "2"
"300870001002146", "2"
"300870001002094", "2"
"300870001002133", "2"
"300870001002096", "2"
"300870001002087", "2"
"300870001002068", "2"
"300870001002067", "2"
"300870001002095", "2"
"300870001002088", "2"

"300870001002134", "2"
"300870001002092", "2"
"300870001002097", "2"
"300870001002089", "2"
"300870001002090", "2"
"300870001002056", "2"
"300870001002063", "2"
"300870001002091", "2"
"300870001002145", "2"
"300870001002171", "2"
"300870001002142", "2"
"300870001002059", "2"
"300870001002139", "2"
"300870001001220", "2"
"300870001002054", "2"
"300870001002138", "2"
"300870001002135", "2"
"300870001002055", "2"
"300870001002147", "2"
"300870001002177", "2"
"300870001002176", "2"
"300870001002152", "2"
"300870001002159", "2"
"300870001002100", "2"
"300870001002099", "2"
"300870001002081", "2"
"300870001002124", "2"
"300870001002098", "2"
"300870001002084", "2"
"300870001002082", "2"
"300870001002074", "2"
"300870001002083", "2"
"300870001002072", "2"
"300870001002073", "2"
"300870001002031", "2"
"300870001002093", "2"
"300870001002085", "2"
"300870001002129", "2"
"300870001002071", "2"
"300870001002086", "2"
"300870001002070", "2"
"300870001002069", "2"
"300870001002175", "2"
"300870001002153", "2"
"300870001002169", "2"
"300870001002170", "2"
"300870001002157", "2"
"300870001002149", "2"
"300870002001250", "2"
"300870001002141", "2"
"300870001002148", "2"
"300870001002137", "2"
"300870001002136", "2"
"300870002001121", "2"

"300870001002140", "2"
"300870001001191", "2"
"300870002001050", "2"
"300870002001122", "2"
"300870001001190", "2"
"300870002001049", "2"
"300870001002027", "2"
"300870001002012", "2"
"300870001002011", "2"
"300870001002010", "2"
"300870001002009", "2"
"300870001002032", "2"
"300870001002033", "2"
"300870001002066", "2"
"300870001002034", "2"
"300870001002037", "2"
"300870001002035", "2"
"300870001002030", "2"
"300870001002036", "2"
"300870001002065", "2"
"300870001002064", "2"
"300870001002038", "2"
"300870001002043", "2"
"300870001002062", "2"
"300870001002039", "2"
"300870001002044", "2"
"300870001002006", "2"
"300870001002040", "2"
"300870001002007", "2"
"300870001002008", "2"
"300870001002052", "2"
"300870001002045", "2"
"300870001002053", "2"
"300870001002047", "2"
"300870001002046", "2"
"300870001002041", "2"
"300870001002004", "2"
"300870001002042", "2"
"300870001002003", "2"
"300870001002048", "2"
"300870001002186", "2"
"300870001002057", "2"
"300870001002049", "2"
"300870001002050", "2"
"300870001002051", "2"
"300870001002002", "2"
"300870001001219", "2"
"300870001002001", "2"
"300870001002005", "2"
"300870001001218", "2"
"300870001001166", "2"
"300870001001163", "2"
"300870001001164", "2"
"300870001002058", "2"

"300870001002184", "2"
"300870001002183", "2"
"300870001002185", "2"
"300870001002000", "2"
"300870001001159", "2"
"300870001002061", "2"
"300870001001183", "2"
"300330001001585", "2"
"300330001001882", "2"
"300330001001590", "2"
"300330001001592", "2"
"300330001001581", "2"
"300330001001582", "2"
"300330001001580", "2"
"300330001001595", "2"
"300330001001579", "2"
"300330001001574", "2"
"300330001001880", "2"
"300330001001593", "2"
"300330001001594", "2"
"300330001001576", "2"
"300330001001554", "2"
"300330001001562", "2"
"300330001001560", "2"
"300330001001566", "2"
"300330001001565", "2"
"300330001001557", "2"
"300330001001542", "2"
"300330001001544", "2"
"300330001001559", "2"
"300330001001558", "2"
"300330001001575", "2"
"300330001001564", "2"
"300790001001013", "2"
"300790001001012", "2"
"300790001001010", "2"
"300559540001260", "2"
"300790001001011", "2"
"300559540001243", "2"
"300330001001980", "2"
"300330001001982", "2"
"300330001001981", "2"
"300330001001983", "2"
"300330001001989", "2"
"300559540001142", "2"
"300559540001141", "2"
"300559540001140", "2"
"300559540001145", "2"
"300559540001143", "2"
"300330001001990", "2"
"300330001001984", "2"
"300330001001985", "2"
"300559540001144", "2"
"300559540001146", "2"

"300559540001147", "2"
"300559540001126", "2"
"300559540001118", "2"
"300330001001004", "2"
"300559540001114", "2"
"300559540001109", "2"
"300559540001108", "2"
"300559540001102", "2"
"301051001002194", "2"
"301051001002171", "2"
"300559540001090", "2"
"300559540001093", "2"
"300559540001094", "2"
"300559540001270", "2"
"300559540001269", "2"
"300559540001095", "2"
"300559540001092", "2"
"301051001002197", "2"
"301051001002195", "2"
"301051001002191", "2"
"301051001002196", "2"
"301051001002192", "2"
"301051001002174", "2"
"301051001002176", "2"
"301051001002186", "2"
"301051001002177", "2"
"301051001002159", "2"
"301051001002158", "2"
"301051001002143", "2"
"301051001002173", "2"
"301051001002160", "2"
"301051001002163", "2"
"301051001002161", "2"
"301051001002157", "2"
"301051001002144", "2"
"301051001002156", "2"
"301051001002145", "2"
"301051001002139", "2"
"301051001002127", "2"
"301059406003065", "2"
"301051001002138", "2"
"301051001002130", "2"
"301051001002131", "2"
"301059406003030", "2"
"301059406003029", "2"
"301059406001158", "2"
"301059406003013", "2"
"301051001002270", "2"
"301051001002209", "2"
"301051001002210", "2"
"301051001002211", "2"
"301051001002207", "2"
"301051001002206", "2"
"301051001002204", "2"

"301051001002190", "2"
"301051001002263", "2"
"301051001002202", "2"
"301051001002262", "2"
"301051001002268", "2"
"301051001002203", "2"
"301051001002220", "2"
"301051001002223", "2"
"301051001002221", "2"
"301051001002218", "2"
"301051001002219", "2"
"301051001002224", "2"
"301051001002216", "2"
"301051001002217", "2"
"301051001002200", "2"
"301051001002175", "2"
"301051001002172", "2"
"301051001002222", "2"
"301051001002215", "2"
"301051001002213", "2"
"301051001002199", "2"
"301051001002214", "2"
"301051001002212", "2"
"301051001002193", "2"
"301051001002201", "2"
"301051001002227", "2"
"301051001002253", "2"
"301051001002228", "2"
"301051001002187", "2"
"301051001002276", "2"
"301051001002230", "2"
"301051001002188", "2"
"301051001002180", "2"
"301051001002141", "2"
"301051001002178", "2"
"301051001002179", "2"
"301051001002142", "2"
"301051001002258", "2"
"301051001002254", "2"
"301051001002255", "2"
"301051001002256", "2"
"301051001002226", "2"
"301051001002247", "2"
"301051001002208", "2"
"301051001002225", "2"
"301051001002205", "2"
"301051001002198", "2"
"301051001002185", "2"
"301051001002257", "2"
"301051001002265", "2"
"301051001002264", "2"
"301051001002275", "2"
"301051001002267", "2"
"301051001002269", "2"

"301051001002272", "2"
"301051001002266", "2"
"301051001002271", "2"
"300330001001008", "2"
"300330001001251", "2"
"300330001001250", "2"
"300330001001018", "2"
"301051001002095", "2"
"301051001002042", "2"
"301051001002100", "2"
"301051001002108", "2"
"301051001002101", "2"
"301051001002096", "2"
"301051001002044", "2"
"301051001002043", "2"
"301051001002387", "2"
"301051001002378", "2"
"301051001002260", "2"
"301051001002248", "2"
"301051001002261", "2"
"301051001002259", "2"
"300330001001006", "2"
"301059406002303", "2"
"301059406002237", "2"
"301059406002238", "2"
"301059406002239", "2"
"301059406002299", "2"
"301059406002296", "2"
"301059406002240", "2"
"301059406002242", "2"
"301059406002295", "2"
"301059406002241", "2"
"301059406002227", "2"
"301059406002363", "2"
"301059406002219", "2"
"301059406002218", "2"
"301059406002362", "2"
"301059406002226", "2"
"301059406002228", "2"
"301059406002121", "2"
"301059406002123", "2"
"301059406002368", "2"
"301059406002125", "2"
"300559540001121", "2"
"300559540001133", "2"
"300559540001123", "2"
"300559540001107", "2"
"300559540001104", "2"
"300559540001105", "2"
"300559540001082", "2"
"300559540001106", "2"
"300330001001255", "2"
"300559540001303", "2"
"300559540001195", "2"

"300559540001302", "2"
"300559540001194", "2"
"300559540001193", "2"
"300559540001304", "2"
"300330001001992", "2"
"300330001001994", "2"
"300330001001995", "2"
"300330001001010", "2"
"300330001001993", "2"
"300559540001192", "2"
"300330001001996", "2"
"300559540001305", "2"
"300330001001997", "2"
"300559540001153", "2"
"300559540001191", "2"
"300559540001164", "2"
"300330001001013", "2"
"300330001001011", "2"
"300330001001999", "2"
"300559540001155", "2"
"300559540001159", "2"
"300559540001156", "2"
"300559540001154", "2"
"300559540001157", "2"
"300330001001024", "2"
"300330001001977", "2"
"300559540001152", "2"
"300559540001158", "2"
"300559540001160", "2"
"300559540001100", "2"
"300559540001097", "2"
"300559540001087", "2"
"300559540001099", "2"
"301051001002164", "2"
"301051001002166", "2"
"301051001002167", "2"
"301051001002165", "2"
"301051001002162", "2"
"301051001002155", "2"
"301051001002146", "2"
"300559540001091", "2"
"300559540001101", "2"
"300559540001096", "2"
"300559540001098", "2"
"301051001002169", "2"
"300559540001089", "2"
"301051001002170", "2"
"301051001002168", "2"
"301051001002154", "2"
"301051001002151", "2"
"301059406002351", "2"
"301051001002153", "2"
"301051001002150", "2"
"301051001002147", "2"

"301051001002136", "2"
"301059406003063", "2"
"301059406003070", "2"
"301059406003067", "2"
"301059406003069", "2"
"301051001002148", "2"
"301059406003081", "2"
"300330001001529", "2"
"300330001001515", "2"
"300330001001522", "2"
"300330001001263", "2"
"300330001001526", "2"
"300330001001525", "2"
"300330001001524", "2"
"300330001001260", "2"
"300330001001527", "2"
"300330001001264", "2"
"300330001001249", "2"
"300330001001009", "2"
"300330001001951", "2"
"300330001001950", "2"
"300330001001314", "2"
"300330001001308", "2"
"300330001001309", "2"
"300330001001234", "2"
"300330001001956", "2"
"300330001001962", "2"
"300330001001958", "2"
"300330001001961", "2"
"300330001001963", "2"
"300330001001952", "2"
"300330001001957", "2"
"300330001001959", "2"
"300330001001953", "2"
"300330001001949", "2"
"300330001001939", "2"
"300330001001938", "2"
"300330001001948", "2"
"300330001001940", "2"
"300330001001937", "2"
"300330001001931", "2"
"300330001001930", "2"
"300330001001932", "2"
"300330001001929", "2"
"300330001001947", "2"
"300330001001942", "2"
"300330001001941", "2"
"300330001001933", "2"
"300330001001928", "2"
"300330001001969", "2"
"300330001001960", "2"
"301051001002120", "2"
"301051001002239", "2"
"301051001002241", "2"

"301051001002122", "2"
"301051001002249", "2"
"301051001002240", "2"
"301051001002238", "2"
"301051001002243", "2"
"301051001002242", "2"
"301051001002235", "2"
"301051001002246", "2"
"301051001002234", "2"
"301051001002237", "2"
"301051001002183", "2"
"301051001002184", "2"
"301051001002236", "2"
"301051001002233", "2"
"301051001002182", "2"
"301051001002232", "2"
"301051001002189", "2"
"301051001002181", "2"
"301051001002116", "2"
"301051001002124", "2"
"301051001002114", "2"
"301051001002115", "2"
"301051001002111", "2"
"301051001002110", "2"
"301051001002109", "2"
"301051001002099", "2"
"301051005002020", "2"
"301051001002097", "2"
"301051001002098", "2"
"301059406003044", "2"
"301059406003048", "2"
"301059406003045", "2"
"301059406003034", "2"
"301059406003035", "2"
"301059406003028", "2"
"301059406003036", "2"
"301059406003037", "2"
"301059406003071", "2"
"301059406003038", "2"
"301059406003041", "2"
"301059406003032", "2"
"301059406003033", "2"
"301059406003026", "2"
"301059406003027", "2"
"301059406003024", "2"
"301059406003040", "2"
"301059406003039", "2"
"301059406003072", "2"
"301059406003023", "2"
"301059406003016", "2"
"301059406003031", "2"
"301059406003015", "2"
"301059406003014", "2"
"301059406003077", "2"

"301051001002244", "2"
"301051001002231", "2"
"301051001002245", "2"
"301051001002229", "2"
"301051001002252", "2"
"301051001002251", "2"
"301051001002250", "2"
"301051005003005", "2"
"301051005003008", "2"
"301051005001022", "2"
"301051005001026", "2"
"301051005001024", "2"
"301051005001025", "2"
"301051005001027", "2"
"301051005001002", "2"
"301051005001001", "2"
"301059406001187", "2"
"301059406001186", "2"
"301059406001181", "2"
"301059406001183", "2"
"301059406001179", "2"
"301051005001023", "2"
"301051005001047", "2"
"301051005001029", "2"
"301051005001030", "2"
"301051005001031", "2"
"301051005001032", "2"
"301051005001021", "2"
"301051005001003", "2"
"301051005001020", "2"
"301051005001015", "2"
"301051005001004", "2"
"301051005001046", "2"
"301051005001039", "2"
"301051005001034", "2"
"301051005001040", "2"
"301051005001033", "2"
"301051005001028", "2"
"301051005001045", "2"
"301051005001044", "2"
"301051005001041", "2"
"301051005001035", "2"
"301051005001052", "2"
"301051005001038", "2"
"301051005001019", "2"
"301051005001014", "2"
"301051005001018", "2"
"301051005001012", "2"
"301051005001011", "2"
"301051005001013", "2"
"301051005001010", "2"
"301059406003073", "2"
"301051005001005", "2"
"301059406003074", "2"

"301051005001006", "2"
"301051005001043", "2"
"301051005001042", "2"
"301051005001036", "2"
"301051005003013", "2"
"301051005003014", "2"
"301051005001016", "2"
"301051005001037", "2"
"301051005003015", "2"
"301051005003002", "2"
"301051005003016", "2"
"301051005001017", "2"
"301051005001008", "2"
"301051005001007", "2"
"301051005003003", "2"
"301051005003001", "2"
"301059406003043", "2"
"301051005002012", "2"
"301051005002039", "2"
"301051005002010", "2"
"301051005002016", "2"
"301051005002015", "2"
"301051005002003", "2"
"301051005002005", "2"
"301051005002004", "2"
"301051005002108", "2"
"301051005002113", "2"
"301051005002104", "2"
"301051005002106", "2"
"301051005002101", "2"
"301051005002102", "2"
"301051005002072", "2"
"301051005002073", "2"
"301051005002064", "2"
"301051005002107", "2"
"301051005002118", "2"
"301051005002117", "2"
"301051005002099", "2"
"301051005002100", "2"
"301051005002074", "2"
"301051005002075", "2"
"301051005002076", "2"
"301051005002112", "2"
"301051005002123", "2"
"301051005002111", "2"
"301051005002124", "2"
"301051005002109", "2"
"301051005002122", "2"
"301051005002115", "2"
"301051005002006", "2"
"301051005002007", "2"
"301051005002002", "2"
"301051005001057", "2"
"301051005001056", "2"

"301051005001048", "2"
"301051005002056", "2"
"301051005002048", "2"
"301051005002049", "2"
"301051005002079", "2"
"301051005002057", "2"
"301051005002058", "2"
"301051005002009", "2"
"301051005002119", "2"
"301051005002081", "2"
"301051005002050", "2"
"301051005002059", "2"
"301051005002060", "2"
"301051005003043", "2"
"301051005003042", "2"
"301051005003038", "2"
"301051005002008", "2"
"301051005001058", "2"
"301051005001055", "2"
"301051005001049", "2"
"301051005002001", "2"
"301051005001059", "2"
"301051005001054", "2"
"301051005003037", "2"
"301051005003031", "2"
"301051005002000", "2"
"301051005001050", "2"
"301051005001060", "2"
"301051005001053", "2"
"301051005001051", "2"
"301051005002110", "2"
"301051005002091", "2"
"301051005002082", "2"
"301051005002083", "2"
"301051005002090", "2"
"301051005002088", "2"
"301051005002084", "2"
"301051005002085", "2"
"301051005002089", "2"
"301051005002086", "2"
"301051005003044", "2"
"301059406003061", "2"
"301059406003058", "2"
"301051005002061", "2"
"301051005003040", "2"
"301051005003045", "2"
"301051005003055", "2"
"301051005003056", "2"
"301051005003041", "2"
"301051005003039", "2"
"301051005003036", "2"
"301051005003030", "2"
"301051005003032", "2"
"301051005003060", "2"

"301051005003033", "2"
"301051005003034", "2"
"301051005003024", "2"
"301051005003023", "2"
"301051005003011", "2"
"301051005003012", "2"
"301051005003019", "2"
"301051005003029", "2"
"301051005003020", "2"
"301051005003021", "2"
"301051005003022", "2"
"301051005003010", "2"
"301051005003017", "2"
"301051005003009", "2"
"301051005003057", "2"
"301051005003035", "2"
"301051005003028", "2"
"301051005003046", "2"
"301051005003054", "2"
"301051005003047", "2"
"301051005003048", "2"
"301059406003062", "2"
"301059406003060", "2"
"301051005003059", "2"
"301059406003059", "2"
"301051005003058", "2"
"301059406003054", "2"
"301051005003053", "2"
"301051005003049", "2"
"301051005003052", "2"
"301051005003051", "2"
"301051005003050", "2"
"301051005003018", "2"
"301051005003025", "2"
"301051005003026", "2"
"301051005003027", "2"
"301051005003004", "2"
"301051005002116", "2"
"301051005002098", "2"
"301051005002097", "2"
"301051005002095", "2"
"301051005002077", "2"
"301051005002078", "2"
"301051005002121", "2"
"301051005002120", "2"
"301051005002096", "2"
"301051005002094", "2"
"301051005002087", "2"
"301051005002080", "2"
"301051005002093", "2"
"301051005002092", "2"
"301051005002065", "2"
"301051005002051", "2"
"301051005002052", "2"

"301051005002062", "2"
"301051005002042", "2"
"301051005002043", "2"
"301051005002040", "2"
"301051005002045", "2"
"301051005002011", "2"
"301051005002044", "2"
"301051005002053", "2"
"301051005002054", "2"
"301051005002046", "2"
"301051005002063", "2"
"301051005002055", "2"
"301051005002047", "2"
"301051005002013", "2"
"301051005002014", "2"
"301059406003122", "2"
"301059406003117", "2"
"301059406003121", "2"
"301059406003116", "2"
"301059406003105", "2"
"301059406003110", "2"
"301059406003095", "2"
"301059406003100", "2"
"301059406003102", "2"
"301059406003120", "2"
"301059406003104", "2"
"301059406003103", "2"
"301059406003099", "2"
"301059406003005", "2"
"301059406003080", "2"
"301059406003124", "2"
"301059406003125", "2"
"301059406003096", "2"
"301059406003003", "2"
"301059406003004", "2"
"301059406002234", "2"
"301059406002233", "2"
"301059406002230", "2"
"301059406002232", "2"
"301059406002229", "2"
"300559540001086", "2"
"301059406002235", "2"
"301051001002152", "2"
"301059406002301", "2"
"301059406002236", "2"
"301059406002302", "2"
"301059406002300", "2"
"301059406003087", "2"
"301059406003088", "2"
"301059406003079", "2"
"301059406003108", "2"
"301059406003085", "2"
"301059406003086", "2"
"301059406003107", "2"

"301059406003092", "2"
"301059406003133", "2"
"301059406003132", "2"
"301059406003112", "2"
"301059406003091", "2"
"301059406003134", "2"
"301059406003131", "2"
"301059406003089", "2"
"301059406003135", "2"
"301059406003130", "2"
"301059406003106", "2"
"301059406003090", "2"
"301059406003094", "2"
"301059406003128", "2"
"301059406003129", "2"
"301059406003127", "2"
"301059406003093", "2"
"301059406003126", "2"
"301059406003119", "2"
"301059406003115", "2"
"301059406003101", "2"
"301059406003118", "2"
"301059406003098", "2"
"301059406003097", "2"
"301059406003114", "2"
"300790001001348", "2"
"300790001001346", "2"
"300790001001019", "2"
"300790001001273", "2"
"300790001001278", "2"
"300790001001272", "2"
"300790001001269", "2"
"300790001001271", "2"
"300790001001267", "2"
"300790001001275", "2"
"300790001001274", "2"
"300790001001374", "2"
"300790001001279", "2"
"300179613002031", "2"
"300179613002030", "2"
"300179613002029", "2"
"300790001001347", "2"
"300179613002026", "2"
"300179613002032", "2"
"300790001001376", "2"
"300179613002023", "2"
"300179613002033", "2"
"300179613002204", "2"
"300179613001009", "2"
"300179613001011", "2"
"300179613002015", "2"
"300179613002016", "2"
"300179613002020", "2"
"300179613002027", "2"

"300179613002024", "2"
"300179613002022", "2"
"300179613002021", "2"
"300790001001268", "2"
"300790001001283", "2"
"300179613002096", "2"
"300790001001306", "2"
"300790001001302", "2"
"300790001001303", "2"
"300790001001304", "2"
"300790001001169", "2"
"300790001001305", "2"
"300790001001183", "2"
"300790001001170", "2"
"300790001001185", "2"
"300790001001178", "2"
"300790001001184", "2"
"300790001001171", "2"
"300790001001243", "2"
"300790001001244", "2"
"300790001001245", "2"
"300790001001246", "2"
"300790001001247", "2"
"300790001001045", "2"
"300790001001052", "2"
"300790001001151", "2"
"300790001001206", "2"
"300790001001152", "2"
"300790001001138", "2"
"300790001001048", "2"
"300790001001153", "2"
"300790001001197", "2"
"300790001001196", "2"
"300790001001154", "2"
"300790001001137", "2"
"300790001001051", "2"
"300790001001155", "2"
"300790001001144", "2"
"300790001001277", "2"
"300790001001266", "2"
"300790001001238", "2"
"300790001001239", "2"
"300790001001270", "2"
"300790001001280", "2"
"300790001001276", "2"
"300790001001236", "2"
"300790001001281", "2"
"300790001001237", "2"
"300790001001367", "2"
"300790001001005", "2"
"300790001001002", "2"
"300179613002014", "2"
"300179613001005", "2"
"300179613002012", "2"

"300179613002013", "2"
"300790001001265", "2"
"300179613002010", "2"
"300179613002011", "2"
"300790001001260", "2"
"300179613002111", "2"
"300179613002075", "2"
"300179613002076", "2"
"300179613002088", "2"
"300179613002090", "2"
"300179613002078", "2"
"300179613002028", "2"
"300179613002082", "2"
"300179613002080", "2"
"300179613002089", "2"
"300179613001165", "2"
"300179613001256", "2"
"300179613001255", "2"
"300790001001249", "2"
"300790001001250", "2"
"300790001001132", "2"
"300790001001175", "2"
"300790001001033", "2"
"300790001001174", "2"
"300790001001131", "2"
"300790001001251", "2"
"300790001001126", "2"
"300790001001125", "2"
"300790001001114", "2"
"300790001001128", "2"
"300790001001129", "2"
"300790001001127", "2"
"300790001001130", "2"
"300790001001031", "2"
"300790001001120", "2"
"300790001001119", "2"
"300790001001035", "2"
"300790001001115", "2"
"300790001001097", "2"
"300790001001113", "2"
"300790001001112", "2"
"300790001001111", "2"
"300790001001123", "2"
"300790001001108", "2"
"300790001001076", "2"
"300790001001110", "2"
"300790001001116", "2"
"300790001001122", "2"
"300790001001100", "2"
"300790001001107", "2"
"300179613001064", "2"
"300179613001070", "2"
"300179616003002", "2"
"300179616003001", "2"

"300179616003000", "2"
"300179613001067", "2"
"300179613001054", "2"
"300179613001066", "2"
"300179613001053", "2"
"300179613001065", "2"
"300179613001061", "2"
"300179613001069", "2"
"300179613001055", "2"
"300179613001050", "2"
"300179613001049", "2"
"300179613001056", "2"
"300179613001047", "2"
"300179613001060", "2"
"300179613001057", "2"
"300179613001058", "2"
"300179613001059", "2"
"300179613002087", "2"
"300179613002128", "2"
"300179613002110", "2"
"300179613002129", "2"
"300179613001051", "2"
"300179613001048", "2"
"300179616001031", "2"
"300179616001037", "2"
"300179616001032", "2"
"300179616001010", "2"
"300179616001005", "2"
"300179616001033", "2"
"300179616001036", "2"
"300179616001009", "2"
"300179616001008", "2"
"300179616001007", "2"
"300179616003030", "2"
"300179616003017", "2"
"300179616003031", "2"
"300179616003005", "2"
"300179616003004", "2"
"300179616003018", "2"
"300179616003007", "2"
"300179616003006", "2"
"300179616001035", "2"
"300179616001034", "2"
"300179616001006", "2"
"300179616001047", "2"
"300179616001002", "2"
"300179616001003", "2"
"300179613001394", "2"
"300179616001004", "2"
"300179616001001", "2"
"300179615002002", "2"
"300179616003003", "2"
"300179615002000", "2"
"300179613001068", "2"

"300179616001000", "2"
"300179613001039", "2"
"300179613001040", "2"
"300179613001044", "2"
"300179613001035", "2"
"300179613001036", "2"
"300179613002194", "2"
"300179613001037", "2"
"300179613001038", "2"
"300179613001031", "2"
"300179613001034", "2"
"300179613001033", "2"
"300179613001052", "2"
"300179613002191", "2"
"300179613002074", "2"
"300179613002086", "2"
"300179613002192", "2"
"300179613002038", "2"
"300179613002037", "2"
"300179613002193", "2"
"300179613001028", "2"
"300179613002035", "2"
"300179613001029", "2"
"300179613002036", "2"
"300179615001057", "2"
"300179615001022", "2"
"300179615001050", "2"
"300179615001052", "2"
"300179615001053", "2"
"300179615001056", "2"
"300179615001054", "2"
"300179620001002", "2"
"300179615001051", "2"
"300179615001064", "2"
"300179615001061", "2"
"300179615001047", "2"
"300179615001030", "2"
"300179615001008", "2"
"300179615001018", "2"
"300179615001016", "2"
"300179615001055", "2"
"300179615001019", "2"
"300179615001029", "2"
"300179615001023", "2"
"300179615001024", "2"
"300179615001020", "2"
"300179615001012", "2"
"300179615001025", "2"
"300179615001009", "2"
"300179615001026", "2"
"300179615001011", "2"
"300179615001010", "2"
"300179620001018", "2"
"300179620001048", "2"

"300179620001019", "2"
"300179620001029", "2"
"300179613002131", "2"
"300179613002113", "2"
"300179618001037", "2"
"300179618001026", "2"
"300179618001021", "2"
"300179618001036", "2"
"300179618001027", "2"
"300179618001020", "2"
"300179618001010", "2"
"300179618001005", "2"
"300179618001011", "2"
"300179618001004", "2"
"300179618001035", "2"
"300179618001028", "2"
"300179618001019", "2"
"300179618001012", "2"
"300179618001003", "2"
"300179618002039", "2"
"300179618002018", "2"
"300179618002038", "2"
"300179618002037", "2"
"300179618002019", "2"
"300179618002020", "2"
"300179618002004", "2"
"300179618002035", "2"
"300179618002036", "2"
"300179618002021", "2"
"300179618002022", "2"
"300179618001034", "2"
"300179618001029", "2"
"300179618001018", "2"
"300179618001033", "2"
"300179615002044", "2"
"300179615002042", "2"
"300179615002038", "2"
"300179615002041", "2"
"300179615002040", "2"
"300179615002039", "2"
"300179615002022", "2"
"300179615002023", "2"
"300179615002031", "2"
"300179615002030", "2"
"300179615002024", "2"
"300179615002025", "2"
"300179615002015", "2"
"300179615002027", "2"
"300179615002026", "2"
"300179615002013", "2"
"300179615002001", "2"
"300179620003000", "2"
"300179616003011", "2"
"300179615002018", "2"

"300179615002029", "2"
"300179615002028", "2"
"300179615002014", "2"
"300179615002020", "2"
"300179615002016", "2"
"300179615002017", "2"
"300179615002049", "2"
"300179616003009", "2"
"300179616003010", "2"
"300179615002003", "2"
"300179615002012", "2"
"300179619002004", "2"
"300179620001051", "2"
"300179620001046", "2"
"300179620001036", "2"
"300179620001039", "2"
"300179620001038", "2"
"300179620002039", "2"
"300179620002032", "2"
"300179620002038", "2"
"300179618002012", "2"
"300179620002037", "2"
"300179620002034", "2"
"300179620002035", "2"
"300179619001007", "2"
"300179619001009", "2"
"300179619001008", "2"
"300179618001039", "2"
"300179618001024", "2"
"300179618001023", "2"
"300179619001010", "2"
"300179620001052", "2"
"300179618002014", "2"
"300179618001008", "2"
"300179618001007", "2"
"300179618001038", "2"
"300179618001025", "2"
"300179618001022", "2"
"300179618001009", "2"
"300179618001006", "2"
"300179618002013", "2"
"300179618002011", "2"
"300179618002015", "2"
"300179618002016", "2"
"300179615001033", "2"
"300179615001032", "2"
"300179615001044", "2"
"300179615001034", "2"
"300179615001006", "2"
"300179615001035", "2"
"300179620001008", "2"
"300179620001007", "2"
"300179620001006", "2"
"300179620002014", "2"

"300179620002013", "2"
"300179620001024", "2"
"300179620002029", "2"
"300179620002030", "2"
"300179620002028", "2"
"300179620002015", "2"
"300179620002011", "2"
"300179615001042", "2"
"300179615001036", "2"
"300179615001004", "2"
"300179620002012", "2"
"300179615001041", "2"
"300179620001056", "2"
"300179620001053", "2"
"300179620001054", "2"
"300179620001035", "2"
"300179620001044", "2"
"300179620001045", "2"
"300179619001015", "2"
"300179620001055", "2"
"300179619001016", "2"
"300179620001050", "2"
"300179620001027", "2"
"300179620001011", "2"
"300179620001026", "2"
"300179620001010", "2"
"300179620001030", "2"
"300179620001025", "2"
"300179620001022", "2"
"300179620001034", "2"
"300179620001020", "2"
"300179620001049", "2"
"300179620001057", "2"
"300179620001021", "2"
"300179620001023", "2"
"300179620001032", "2"
"300179620001033", "2"
"300179620001042", "2"
"300179620001043", "2"
"300179620001037", "2"
"300179620001040", "2"
"300179620001031", "2"
"300179620001041", "2"
"300179620002031", "2"
"300179620001003", "2"
"300179620001001", "2"
"300179620001004", "2"
"300179620001009", "2"
"300179620001005", "2"
"300179615001043", "2"
"300179620001000", "2"
"300179615001046", "2"
"300179615001045", "2"
"300179615001031", "2"

"300179613001166", "2"
"300179613001254", "2"
"300179613001253", "2"
"300179613001247", "2"
"300179613001257", "2"
"300179613001259", "2"
"300179613001251", "2"
"300179613001260", "2"
"300179613001258", "2"
"300179613001252", "2"
"300179613001014", "2"
"300179613001020", "2"
"300179613001019", "2"
"300179613001026", "2"
"300179613001017", "2"
"300179613001022", "2"
"300179619002012", "2"
"300179619002011", "2"
"300179616001044", "2"
"300179619002013", "2"
"300179619002010", "2"
"300179616001045", "2"
"300179616001043", "2"
"300179616001038", "2"
"300179616001042", "2"
"300179616001026", "2"
"300179619002014", "2"
"300179619002009", "2"
"300179619002008", "2"
"300179616001046", "2"
"300179616001041", "2"
"300179616001027", "2"
"300179616001040", "2"
"300179616001028", "2"
"300179616001039", "2"
"300179616001024", "2"
"300179616001023", "2"
"300179616001025", "2"
"300179616001015", "2"
"300179616001016", "2"
"300179616001022", "2"
"300179616001021", "2"
"300179616001017", "2"
"300179619002007", "2"
"300179616001030", "2"
"300179616001029", "2"
"300179619002006", "2"
"300179619002005", "2"
"300179613002017", "2"
"300179613002081", "2"
"300179613002079", "2"
"300179613002077", "2"
"300179613002025", "2"
"300179613002034", "2"

"300179613002197", "2"
"300179613001162", "2"
"300179613001015", "2"
"300179613001167", "2"
"300179613001271", "2"
"300179613001163", "2"
"300179613001164", "2"
"300179613001168", "2"
"300179613001101", "2"
"300179613001102", "2"
"300179613001113", "2"
"300179613001077", "2"
"300179613001078", "2"
"300179613001076", "2"
"300179613001095", "2"
"300179613001079", "2"
"300179613001085", "2"
"300179613001081", "2"
"300179613001025", "2"
"300179613001021", "2"
"300179613001018", "2"
"300179613001016", "2"
"300179613001024", "2"
"300179613001075", "2"
"300179613001023", "2"
"300179618001030", "2"
"300179618001017", "2"
"300179618001013", "2"
"300179618001002", "2"
"300179618001014", "2"
"300179618001001", "2"
"300179618001032", "2"
"300179618001031", "2"
"300179618001016", "2"
"300179618001015", "2"
"300179618001000", "2"
"300179618002034", "2"
"300179618002029", "2"
"300179618002033", "2"
"300179618002030", "2"
"300179618002028", "2"
"300179618002023", "2"
"300179618002027", "2"
"300179618002024", "2"
"300179618002032", "2"
"300179618002031", "2"
"300179618002026", "2"
"300179618002025", "2"
"300179616002011", "2"
"300179616002013", "2"
"300179620003023", "2"
"300179620003014", "2"
"300179616002010", "2"
"300179618002003", "2"

"300179616002042", "2"
"300179616002014", "2"
"300179616002012", "2"
"300179619002040", "2"
"300179619002042", "2"
"300179619002041", "2"
"300179619002049", "2"
"300179619002048", "2"
"300179619002047", "2"
"300179619002037", "2"
"300179619002045", "2"
"300179619002046", "2"
"300179619002022", "2"
"300179619002021", "2"
"300179619002003", "2"
"300179619002033", "2"
"300179619002038", "2"
"300179619002039", "2"
"300179619002034", "2"
"300179619002035", "2"
"300179619002051", "2"
"300179619002050", "2"
"300179619002036", "2"
"300179619002002", "2"
"300179619002001", "2"
"300179619002000", "2"
"300179613001090", "2"
"300179613001089", "2"
"300179613001388", "2"
"300179613001080", "2"
"300179613001389", "2"
"300179613001072", "2"
"300179613001073", "2"
"300179613001071", "2"
"300179613001074", "2"
"300179619001011", "2"
"300179619001002", "2"
"300179619001001", "2"
"300179619001005", "2"
"300179619001000", "2"
"300179619002043", "2"
"300179619002054", "2"
"300179619002055", "2"
"300179619002026", "2"
"300179619002030", "2"
"300179619002029", "2"
"300179619002027", "2"
"300179619002028", "2"
"300179619002032", "2"
"300179619002015", "2"
"300179619002031", "2"
"300179619002016", "2"
"300179619002053", "2"
"300179619002044", "2"

"300179619002017", "2"
"300179619002018", "2"
"300179619002025", "2"
"300179619002024", "2"
"300179619002019", "2"
"300179619002023", "2"
"300179619002020", "2"
"300179613001091", "2"
"300179613001092", "2"
"300179613001093", "2"
"300179613001087", "2"
"300179613001088", "2"
"300179613001086", "2"
"300179616002009", "2"
"300179620003015", "2"
"300179620003016", "2"
"300179620003022", "2"
"300179620003017", "2"
"300179620003004", "2"
"300179620003003", "2"
"300179620003021", "2"
"300179620003018", "2"
"300179620003010", "2"
"300179620003019", "2"
"300179620003005", "2"
"300179618002002", "2"
"300179616002041", "2"
"300179616002015", "2"
"300179618002001", "2"
"300179616002034", "2"
"300179616002033", "2"
"300179616002016", "2"
"300179616002008", "2"
"300179616002017", "2"
"300179618002000", "2"
"300179616002035", "2"
"300179616002032", "2"
"300179616002018", "2"
"300179616002007", "2"
"300179620003009", "2"
"300179616003012", "2"
"300179620003020", "2"
"300179620003011", "2"
"300179620003002", "2"
"300179616003024", "2"
"300179616003014", "2"
"300179616002026", "2"
"300179616002023", "2"
"300179616002002", "2"
"300179616001011", "2"
"300179616002040", "2"
"300179616002027", "2"
"300179616002025", "2"
"300179616002024", "2"

"300179616002001", "2"
"300179616002000", "2"
"300179616003029", "2"
"300179616003016", "2"
"300179616003015", "2"
"300179616003032", "2"
"300179616003008", "2"
"300179615002054", "2"
"300179615002033", "2"
"300179615002032", "2"
"300179620003001", "2"
"300179615002034", "2"
"300179615002035", "2"
"300179615002036", "2"
"300179615002047", "2"
"300179615002048", "2"
"300179615002050", "2"
"300179615002051", "2"
"300179615002021", "2"
"300179615002019", "2"
"300179615002046", "2"
"300179615002043", "2"
"300179615002045", "2"
"300179615002007", "2"
"300179613002151", "2"
"300179615002004", "2"
"300179615002079", "2"
"300179615002080", "2"
"300179615002078", "2"
"300179615002062", "2"
"300179615002081", "2"
"300179615002077", "2"
"300179615002055", "2"
"300179615002063", "2"
"300179615002008", "2"
"300179615002061", "2"
"300179615002010", "2"
"300179615002060", "2"
"300179615002011", "2"
"300179615002074", "2"
"300179615002075", "2"
"300179615002076", "2"
"300179615002052", "2"
"300179615002053", "2"
"300179615002059", "2"
"300179615002058", "2"
"300179615002056", "2"
"300179615002057", "2"
"300179615002037", "2"
"300179615002005", "2"
"300179615002006", "2"
"300179613002130", "2"
"300179613002133", "2"
"300179613002127", "2"

"300179613002132", "2"
"300179618002008", "2"
"300179620003027", "2"
"300179618002005", "2"
"300179618002040", "2"
"300179618002017", "2"
"300179618002007", "2"
"300179618002009", "2"
"300179618002010", "2"
"300179618002006", "2"
"300179620002027", "2"
"300179620002026", "2"
"300179620002017", "2"
"300179620002016", "2"
"300179620002018", "2"
"300179620002010", "2"
"300179620002033", "2"
"300179620002025", "2"
"300179620002024", "2"
"300179620002020", "2"
"300179620002009", "2"
"300179620002019", "2"
"300179620002008", "2"
"300179620002003", "2"
"300179620002002", "2"
"300179615001037", "2"
"300179615001003", "2"
"300179615001038", "2"
"300179615001002", "2"
"300179620002004", "2"
"300179620002000", "2"
"300179615001039", "2"
"300179615001001", "2"
"300179620002023", "2"
"300179620002036", "2"
"300179620002022", "2"
"300179620003026", "2"
"300179620002021", "2"
"300179620002006", "2"
"300179620002007", "2"
"300179620003025", "2"
"300179620003012", "2"
"300179620003024", "2"
"300179620003013", "2"
"300179620002005", "2"
"300179620002001", "2"
"300179615001040", "2"
"300179615001000", "2"
"300179620003007", "2"
"300179620003008", "2"
"300179620003006", "2"
"300179615001062", "2"
"300179615001007", "2"
"300179615002073", "2"

"300179615002069", "2"
"300179615002070", "2"
"300179615002068", "2"
"300179615002067", "2"
"300179615002071", "2"
"300179615002072", "2"
"300179615002065", "2"
"300179615002066", "2"
"300179615001005", "2"
"300179615002064", "2"
"300179615002009", "2"
"300179616001020", "2"
"300179616001019", "2"
"300179616001018", "2"
"300179616001014", "2"
"300179616002036", "2"
"300179616001013", "2"
"300179616002037", "2"
"300179616002031", "2"
"300179616002019", "2"
"300179616002006", "2"
"300179616002030", "2"
"300179616002020", "2"
"300179616002005", "2"
"300179616002038", "2"
"300179616001012", "2"
"300179616002039", "2"
"300179616002029", "2"
"300179616002021", "2"
"300179616002004", "2"
"300179616002028", "2"
"300179616002022", "2"
"300179616002003", "2"
"300179616003025", "2"
"300179616003023", "2"
"300179616003022", "2"
"300179616003026", "2"
"300179616003021", "2"
"300179616003013", "2"
"300179616003027", "2"
"300179616003020", "2"
"300179616003028", "2"
"300179616003019", "2"
"300790001001156", "2"
"300790001001161", "2"
"300790001001143", "2"
"300790001001142", "2"
"300790001001049", "2"
"300790001001046", "2"
"300790001001160", "2"
"300790001001157", "2"
"300790001001158", "2"
"300790001001159", "2"
"300790001001141", "2"

"300790001001145", "2"
"300790001001140", "2"
"300790001001050", "2"
"300790001001147", "2"
"300790001001146", "2"
"300790001001136", "2"
"300790001001148", "2"
"300790001001135", "2"
"300790001001139", "2"
"300790001001047", "2"
"300790001001134", "2"
"300790001001133", "2"
"300790001001173", "2"
"300790001001172", "2"
"300790001001032", "2"
"300790001001030", "2"
"300790001001015", "2"
"300790001001263", "2"
"300790001001262", "2"
"300790001001345", "2"
"300790001001248", "2"
"300790001001079", "2"
"300790001001080", "2"
"300790001001365", "2"
"300790001001364", "2"
"300790001001081", "2"
"300790001001086", "2"
"300790001001085", "2"
"300790001001088", "2"
"300790001001084", "2"
"300790001001090", "2"
"300790001001353", "2"
"300790001001089", "2"
"300790001001087", "2"
"300790001001083", "2"
"300790001001037", "2"
"300790001001095", "2"
"300790001001092", "2"
"300790001001038", "2"
"300790001001039", "2"
"300790001001093", "2"
"300790001001042", "2"
"300790001001044", "2"
"300790001001091", "2"
"300790001001094", "2"
"300790001001053", "2"
"300790001001057", "2"
"300790001001072", "2"
"300790001001058", "2"
"300790001001043", "2"
"300790001001041", "2"
"300790001001040", "2"
"300790001001024", "2"
"300790001001101", "2"

"300790001001372", "2"
"300790001001371", "2"
"300790001001106", "2"
"300790001001118", "2"
"300790001001117", "2"
"300790001001375", "2"
"300790001001373", "2"
"300790001001369", "2"
"300790001001368", "2"
"300790001001370", "2"
"300790001001102", "2"
"300790001001099", "2"
"300790001001354", "2"
"300790001001357", "2"
"300790001001358", "2"
"300790001001355", "2"
"300790001001356", "2"
"300790001001082", "2"
"300790001001109", "2"
"300790001001366", "2"
"300790001001363", "2"
"300790001001359", "2"
"300790001001362", "2"
"300790001001361", "2"
"300790001001103", "2"
"300790001001104", "2"
"300790001001360", "2"
"300790001001105", "2"
"300790001001034", "2"
"300790001001096", "2"
"300790001001121", "2"
"300790001001098", "2"
"300790001001036", "2"
"300790001001016", "2"
"300790001001018", "2"
"300790001001017", "2"
"300790001001000", "2"
"300210001001124", "2"
"300210001001123", "2"
"300210001001122", "2"
"300210001001178", "2"
"300210001001177", "2"
"300210001001136", "2"
"300210001001135", "2"
"300210001001134", "2"
"300790001001252", "2"
"300790001001253", "2"
"300790001001124", "2"
"300790001001074", "2"
"300790001001075", "2"
"300790001001073", "2"
"300790001001077", "2"
"300790001001078", "2"
"300790001001331", "2"

"300790001001220", "2"
"300790001001231", "2"
"300790001001233", "2"
"300790001001333", "2"
"300790001001334", "2"
"300790001001310", "2"
"300790001001335", "2"
"300790001001309", "2"
"300790001001313", "2"
"300790001001298", "2"
"300790001001312", "2"
"300790001001299", "2"
"300790001001300", "2"
"300790001001189", "2"
"300790001001165", "2"
"300790001001188", "2"
"300790001001187", "2"
"300790001001166", "2"
"300790001001167", "2"
"300790001001311", "2"
"300790001001301", "2"
"300790001001186", "2"
"300790001001168", "2"
"300790001001222", "2"
"300790001001181", "2"
"300790001001336", "2"
"300790001001308", "2"
"300790001001180", "2"
"300790001001182", "2"
"300790001001179", "2"
"300790001001307", "2"
"300790001001323", "2"
"300790001001234", "2"
"300790001001226", "2"
"300790001001287", "2"
"300790001001230", "2"
"300790001001288", "2"
"300790001001204", "2"
"300790001001203", "2"
"300790001001321", "2"
"300790001001290", "2"
"300790001001320", "2"
"300790001001291", "2"
"300790001001289", "2"
"300790001001202", "2"
"300790001001200", "2"
"300790001001201", "2"
"300790001001195", "2"
"300790001001264", "2"
"300790001001261", "2"
"300790001001242", "2"
"300790001001214", "2"
"300790001001219", "2"
"300790001001218", "2"

"300790001001339", "2"
"300790001001324", "2"
"300790001001325", "2"
"300790001001340", "2"
"300790001001326", "2"
"300790001001232", "2"
"300790001001215", "2"
"300790001001212", "2"
"300790001001341", "2"
"300790001001327", "2"
"300790001001342", "2"
"300790001001343", "2"
"300790001001328", "2"
"300790001001329", "2"
"300790001001319", "2"
"300790001001318", "2"
"300790001001292", "2"
"300790001001293", "2"
"300790001001317", "2"
"300790001001294", "2"
"300790001001199", "2"
"300790001001194", "2"
"300790001001193", "2"
"300790001001198", "2"
"300790001001316", "2"
"300790001001295", "2"
"300790001001315", "2"
"300790001001314", "2"
"300790001001296", "2"
"300790001001297", "2"
"300790001001192", "2"
"300790001001191", "2"
"300790001001162", "2"
"300790001001163", "2"
"300790001001190", "2"
"300790001001164", "2"
"300790001001225", "2"
"300790001001213", "2"
"300790001001344", "2"
"300790001001330", "2"
"300790001001332", "2"
"300559540001052", "2"
"300830702001043", "2"
"300830702001040", "2"
"300830702001041", "2"
"300830702001076", "2"
"300830702001077", "2"
"300830702001066", "2"
"300830702001042", "2"
"300830702001065", "2"
"300830702001044", "2"
"300830702001045", "2"
"300830702001046", "2"
"300559540001051", "2"

"300830702001039", "2"
"300559540001280", "2"
"300559540001053", "2"
"300559540001054", "2"
"300559540001055", "2"
"300830702001038", "2"
"300830702001029", "2"
"300830702001030", "2"
"300830701001248", "2"
"300830702001031", "2"
"300830702001037", "2"
"300830702001028", "2"
"300830701001247", "2"
"300830701001244", "2"
"300830701001245", "2"
"300830701001243", "2"
"300559540001038", "2"
"300559540001021", "2"
"300559540001070", "2"
"300559540001071", "2"
"300559540001073", "2"
"300559540001064", "2"
"300559540001072", "2"
"300559540001061", "2"
"300559540001059", "2"
"300559540001286", "2"
"300559540001039", "2"
"300559540001048", "2"
"300559540001287", "2"
"300559540001285", "2"
"300559540001284", "2"
"300559540001047", "2"
"300559540001074", "2"
"300559540001062", "2"
"300559540001060", "2"
"300559540001049", "2"
"300559540001040", "2"
"300559540001042", "2"
"300559540001046", "2"
"300559540001041", "2"
"300559540001043", "2"
"300559540001044", "2"
"300559540001175", "2"
"300559540001176", "2"
"300559540001170", "2"
"300559540001075", "2"
"300559540001279", "2"
"300559540001171", "2"
"300559540001174", "2"
"300559540001068", "2"
"300559540001281", "2"
"300559540001177", "2"
"300210001002113", "2"
"300559540001067", "2"

"300559540001066", "2"
"300559540001063", "2"
"300559540001076", "2"
"300559540001031", "2"
"300559540001077", "2"
"300559540001278", "2"
"300559540001277", "2"
"300830702001062", "2"
"300830702001047", "2"
"300830702001084", "2"
"300830702001574", "2"
"300830702001080", "2"
"300830702001555", "2"
"300830702001277", "2"
"300830702001086", "2"
"300830702001063", "2"
"300830702001081", "2"
"300830702001056", "2"
"300830702001057", "2"
"300830702001050", "2"
"300830702001049", "2"
"300830702001036", "2"
"300830702001035", "2"
"300830702001032", "2"
"300830702001027", "2"
"300830701001292", "2"
"300830702001034", "2"
"300830702001033", "2"
"300830701001250", "2"
"300830702001026", "2"
"300830701001295", "2"
"300830702001025", "2"
"300830702001024", "2"
"300830701001251", "2"
"300830701001238", "2"
"300830701001232", "2"
"300830701001214", "2"
"300830701001231", "2"
"300830701001228", "2"
"300830701001242", "2"
"300830701001227", "2"
"300830701001249", "2"
"300830701001219", "2"
"300830701001246", "2"
"300830701001240", "2"
"300830701001239", "2"
"300830701001241", "2"
"300830701001225", "2"
"300830701001218", "2"
"300830701001217", "2"
"300830701001216", "2"
"300830701001226", "2"
"300830701001224", "2"
"300830701001223", "2"

"300830701001230", "2"
"300859400022291", "2"
"300559540001001", "2"
"300559540001004", "2"
"300859400022252", "2"
"300559540001023", "2"
"300859400022255", "2"
"300559540001003", "2"
"300859400022289", "2"
"300859400022254", "2"
"300859400022243", "2"
"300859400022244", "2"
"300859400022256", "2"
"300859400022303", "2"
"300859400022302", "2"
"300859400022251", "2"
"300859400014010", "2"
"300859400014008", "2"
"300859400013025", "2"
"300859400013022", "2"
"300859400014060", "2"
"300859400014013", "2"
"300859400014014", "2"
"300859400014011", "2"
"300859400014059", "2"
"300859400014018", "2"
"300859400014019", "2"
"300859400014015", "2"
"300859400014016", "2"
"300859400014017", "2"
"300859400014012", "2"
"300859400011067", "2"
"300859400011062", "2"
"300859400011065", "2"
"300859400011068", "2"
"300859400014002", "2"
"300859400011069", "2"
"300859400011073", "2"
"300859400011061", "2"
"300859400011072", "2"
"300859400011071", "2"
"300559540001271", "2"
"300559540001035", "2"
"300559540001036", "2"
"300559540001037", "2"
"300559540001069", "2"
"300830701001237", "2"
"300830701001236", "2"
"300830701001234", "2"
"300830701001258", "2"
"300830701001233", "2"
"300830701001213", "2"
"300830701001212", "2"
"300830701001210", "2"

"300830701001208", "2"
"300830701001235", "2"
"300830701001259", "2"
"300830701001207", "2"
"300830701001209", "2"
"300830701001211", "2"
"300830701001087", "2"
"300830702001048", "2"
"300830701001257", "2"
"300830701001256", "2"
"300830702001023", "2"
"300830701001253", "2"
"300830701001254", "2"
"300830701001255", "2"
"300830701001252", "2"
"300830701001206", "2"
"300830701001170", "2"
"300830701001205", "2"
"300830701001169", "2"
"300830702001276", "2"
"300830702001272", "2"
"300830702001273", "2"
"300559540002006", "2"
"300559540002007", "2"
"300559540002023", "2"
"300559540002025", "2"
"300559540002008", "2"
"300559540002028", "2"
"300559540002027", "2"
"300559540002029", "2"
"300559540002009", "2"
"300559540002010", "2"
"300559540002026", "2"
"300559540002013", "2"
"300559540002038", "2"
"300559540002034", "2"
"300559540002033", "2"
"300559540002037", "2"
"300559540002011", "2"
"300559540002024", "2"
"300559540002015", "2"
"300559540002014", "2"
"300559540002002", "2"
"300559540002012", "2"
"300559540001226", "2"
"300559540001214", "2"
"300559540002098", "2"
"300559540002032", "2"
"300559540002031", "2"
"300559540001218", "2"
"300559540002001", "2"
"300559540001216", "2"
"300559540001219", "2"
"300559540001249", "2"

"300559540002088", "2"
"300559540002089", "2"
"300559540002052", "2"
"300559540002044", "2"
"300559540002087", "2"
"300559540002086", "2"
"300559540002050", "2"
"300559540002047", "2"
"300559540002045", "2"
"300559540001215", "2"
"300559540002051", "2"
"300559540002092", "2"
"300559540002043", "2"
"300559540002042", "2"
"300559540002061", "2"
"300559540001217", "2"
"300559540002067", "2"
"300559540002076", "2"
"300559540002069", "2"
"300559540002070", "2"
"300559540002071", "2"
"300559540002064", "2"
"300559540002066", "2"
"300559540002078", "2"
"300559540002072", "2"
"300559540002079", "2"
"300559540002073", "2"
"300559540002065", "2"
"300559540002075", "2"
"300559540002074", "2"
"300559540002063", "2"
"300559540002080", "2"
"300559540002062", "2"
"300559540002081", "2"
"300559540002085", "2"
"300559540002084", "2"
"300559540002083", "2"
"300559540002082", "2"
"300559540002016", "2"
"300559540002017", "2"
"300559540002048", "2"
"300559540002049", "2"
"300559540002055", "2"
"300559540002053", "2"
"300559540002054", "2"
"300559540002057", "2"
"300559540002056", "2"
"300559540002018", "2"
"300559540002019", "2"
"300559540002020", "2"
"300559540002005", "2"
"300559540002021", "2"
"300559540002003", "2"
"300559540002058", "2"

"300559540002059", "2"
"300559540002060", "2"
"300559540002030", "2"
"300559540002039", "2"
"300559540002040", "2"
"300559540002041", "2"
"300559540002036", "2"
"300559540002099", "2"
"300559540002035", "2"
"300559540002022", "2"
"300859400015010", "2"
"300859400015003", "2"
"300859400013056", "2"
"300859400013046", "2"
"300859400015014", "2"
"300859400015009", "2"
"300859400015002", "2"
"300859400013061", "2"
"300859400013057", "2"
"300859400013047", "2"
"300859400013048", "2"
"300859400013007", "2"
"300859400013017", "2"
"300859400013018", "2"
"300859400013019", "2"
"300859400013009", "2"
"300859400013027", "2"
"300859400015015", "2"
"300859400015006", "2"
"300859400015001", "2"
"300859400013060", "2"
"300859400013058", "2"
"300859400013055", "2"
"300859400015007", "2"
"300859400015008", "2"
"300859400015000", "2"
"300859400012028", "2"
"300859400013059", "2"
"300859400012029", "2"
"300859400013054", "2"
"300859400013003", "2"
"300859400013049", "2"
"300859400012016", "2"
"300859400012022", "2"
"300859400012050", "2"
"300859400012045", "2"
"300859400012042", "2"
"300859400012037", "2"
"300859400015033", "2"
"300859400015026", "2"
"300859400015019", "2"
"300859400015016", "2"
"300859400012051", "2"
"300859400012044", "2"

"300859400012043", "2"
"300859400012036", "2"
"300859400012024", "2"
"300859400012035", "2"
"300859400015034", "2"
"300859400015025", "2"
"300859400015018", "2"
"300859400015017", "2"
"300859400012026", "2"
"300859400012027", "2"
"300859400012000", "2"
"300859400012015", "2"
"300859400012057", "2"
"300859400012009", "2"
"300859400012034", "2"
"300859400012004", "2"
"300859400012033", "2"
"300859400012018", "2"
"300859400012003", "2"
"300859400015013", "2"
"300859400011107", "2"
"300859400011109", "2"
"300559540001012", "2"
"300559540001020", "2"
"300859400012019", "2"
"300859400012010", "2"
"300859400012014", "2"
"300859400012056", "2"
"300859400012055", "2"
"300859400012002", "2"
"300859400012054", "2"
"300859400012048", "2"
"300859400012047", "2"
"300859400012040", "2"
"300859400012039", "2"
"300859400015031", "2"
"300859400015028", "2"
"300859400015021", "2"
"300859400015035", "2"
"300859400012049", "2"
"300859400012046", "2"
"300859400012041", "2"
"300859400012038", "2"
"300859400015032", "2"
"300859400015027", "2"
"300859400015020", "2"
"300859400015036", "2"
"300859400012001", "2"
"300859400012013", "2"
"300859400012053", "2"
"300859400012012", "2"
"300859400012052", "2"
"300859400013034", "2"
"300859400013038", "2"

"300859400013036", "2"
"300859400014003", "2"
"300859400013043", "2"
"300859400013031", "2"
"300859400013033", "2"
"300859400013042", "2"
"300859400015024", "2"
"300859400015012", "2"
"300859400015011", "2"
"300859400015004", "2"
"300859400013045", "2"
"300859400015005", "2"
"300859400013005", "2"
"300859400013013", "2"
"300859400013014", "2"
"300859400013064", "2"
"300859400013030", "2"
"300859400013063", "2"
"300859400013062", "2"
"300859400013006", "2"
"300859400013015", "2"
"300859400013039", "2"
"300859400013028", "2"
"300859400013029", "2"
"300859400013016", "2"
"300859400014005", "2"
"300859400014007", "2"
"300859400014006", "2"
"300859400014009", "2"
"300859400014004", "2"
"300859400013008", "2"
"300859400013002", "2"
"300859400013050", "2"
"300859400013001", "2"
"300859400013020", "2"
"300859400013021", "2"
"300859400014061", "2"
"300859400014046", "2"
"300859400014040", "2"
"300859400014041", "2"
"300859400014042", "2"
"300859400014043", "2"
"300859400014047", "2"
"300859400013026", "2"
"300859400013023", "2"
"300859400014058", "2"
"300859400014057", "2"
"300859400014055", "2"
"300859400014056", "2"
"300859400014044", "2"
"300859400014021", "2"
"300859400014045", "2"
"300859400014028", "2"
"300859400014032", "2"

"300859400014024", "2"
"300859400014062", "2"
"300859400014048", "2"
"300859400013024", "2"
"300859400014049", "2"
"300859400014050", "2"
"300859400014051", "2"
"300859400014052", "2"
"300859400014035", "2"
"300859400014026", "2"
"300859400014036", "2"
"300859400014022", "2"
"300859400014034", "2"
"300859400014027", "2"
"300859400014053", "2"
"300859400014030", "2"
"300859400014054", "2"
"300859400014031", "2"
"300859400012030", "2"
"300859400012031", "2"
"300859400012032", "2"
"300859400012006", "2"
"300859400013051", "2"
"300859400013052", "2"
"300859400012008", "2"
"300859400013053", "2"
"300859400014020", "2"
"300859400014038", "2"
"300859400014029", "2"
"300859400014025", "2"
"300859400014023", "2"
"300859400014033", "2"
"300859400014037", "2"
"300859400014039", "2"
"300859400013004", "2"
"300859400013000", "2"
"300559540001011", "2"
"300859400011144", "2"
"300859400011136", "2"
"300859400011143", "2"
"300859400011088", "2"
"300859400011087", "2"
"300859400011076", "2"
"300559540001010", "2"
"300859400011108", "2"
"300859400012025", "2"
"300859400013040", "2"
"300859400011075", "2"
"300859400013010", "2"
"300859400011074", "2"
"300859400012023", "2"
"300859400012021", "2"
"300859400012005", "2"
"300859400012011", "2"

"300859400013041", "2"
"300859400013044", "2"
"300859400012020", "2"
"300859400012007", "2"
"300859400012017", "2"
"300859400015030", "2"
"300859400015029", "2"
"300859400015022", "2"
"300859400015023", "2"
"300859400013066", "2"
"300859400013032", "2"
"300859400013012", "2"
"300859400013011", "2"
"300859400013067", "2"
"300859400013065", "2"
"300859400013068", "2"
"300859400013037", "2"
"300859400013035", "2"
"300210001002060", "2"
"300210001002059", "2"
"300210001002057", "2"
"300210001002058", "2"
"300210001002064", "2"
"300210001002061", "2"
"300210001002063", "2"
"300210001002048", "2"
"300210001002047", "2"
"300210001002043", "2"
"300210001002051", "2"
"300210001002029", "2"
"300210001002045", "2"
"300210001002052", "2"
"300210001002044", "2"
"300210001002042", "2"
"300210001002041", "2"
"300210001002046", "2"
"300210001002010", "2"
"300210001002038", "2"
"300210001002037", "2"
"300210001002012", "2"
"300210001002056", "2"
"300210001002055", "2"
"300210001002036", "2"
"300210001002054", "2"
"300210001002053", "2"
"300210001002014", "2"
"300210001002035", "2"
"300210001002049", "2"
"300210001002050", "2"
"300210001002011", "2"
"300830701001078", "2"
"300830701001068", "2"
"300830701001083", "2"
"300859400022332", "2"

"300859400021048", "2"
"300859400023027", "2"
"300859400023025", "2"
"300830701001067", "2"
"300859400022328", "2"
"300859400022288", "2"
"300859400022257", "2"
"300859400022240", "2"
"300859400022237", "2"
"300859400022282", "2"
"300859400021043", "2"
"300859400021042", "2"
"300859400021041", "2"
"300859400021068", "2"
"300859400021061", "2"
"300859400021060", "2"
"300859400021057", "2"
"300859400021011", "2"
"300859400021036", "2"
"300859400021005", "2"
"300859400021002", "2"
"300830701001076", "2"
"300830701001075", "2"
"300830701001472", "2"
"300859400022326", "2"
"300830701001069", "2"
"300859400022317", "2"
"300859400022318", "2"
"300830701001085", "2"
"300830701001074", "2"
"300830701001168", "2"
"300830701001086", "2"
"300830701001088", "2"
"300859400022327", "2"
"300830701001473", "2"
"300830701001474", "2"
"300859400022329", "2"
"300859400022320", "2"
"300830701001062", "2"
"300859400022319", "2"
"300859400022322", "2"
"300859400022321", "2"
"300830701001063", "2"
"300859400022307", "2"
"300859400022228", "2"
"300859400022227", "2"
"300859400022314", "2"
"300859400022313", "2"
"300859400022226", "2"
"300859400022153", "2"
"300859400021033", "2"
"300859400021012", "2"
"300859400021000", "2"
"300859400021008", "2"

"300859400021034", "2"
"300859400021031", "2"
"300859400021013", "2"
"300859400021007", "2"
"300859400021014", "2"
"300859400021030", "2"
"300859400021029", "2"
"300859400021009", "2"
"300859400021015", "2"
"300859400021016", "2"
"300859400021003", "2"
"300859400021017", "2"
"300859400021019", "2"
"300859400021018", "2"
"300859400021038", "2"
"300859400021037", "2"
"300859400021045", "2"
"300859400021072", "2"
"300859400021023", "2"
"300859400021073", "2"
"300859400021024", "2"
"300859400021022", "2"
"300859400021021", "2"
"300859400023054", "2"
"300859400023053", "2"
"300859400023045", "2"
"300859400023055", "2"
"300859400023046", "2"
"300859400023044", "2"
"300859400023040", "2"
"300859400023039", "2"
"300859400023043", "2"
"300859400023041", "2"
"300859400023038", "2"
"300859400021040", "2"
"300859400023056", "2"
"300859400023047", "2"
"300859400023052", "2"
"300859400023037", "2"
"300859400023057", "2"
"300859400023048", "2"
"300859400023063", "2"
"300859400023049", "2"
"300859400023050", "2"
"300859400021001", "2"
"300859400023030", "2"
"300859400021020", "2"
"300859400021004", "2"
"300859400021010", "2"
"300859400021006", "2"
"300859400023029", "2"
"300859400023036", "2"
"300859400023031", "2"
"300859400023020", "2"

"300859400023035", "2"
"300859400023032", "2"
"300859400023019", "2"
"300859400022239", "2"
"300859400022234", "2"
"300859400023017", "2"
"300859400022238", "2"
"300859400022236", "2"
"300859400022235", "2"
"300859400021049", "2"
"300859400021046", "2"
"300859400021069", "2"
"300859400021074", "2"
"300859400021062", "2"
"300859400021059", "2"
"300859400021058", "2"
"300859400021055", "2"
"300859400021056", "2"
"300859400021070", "2"
"300859400021075", "2"
"300859400021063", "2"
"300859400021054", "2"
"300859400021051", "2"
"300859400021039", "2"
"300859400021071", "2"
"300859400021065", "2"
"300859400021064", "2"
"300859400021053", "2"
"300859400021052", "2"
"300859400021067", "2"
"300859400021066", "2"
"300859400021025", "2"
"300859400021026", "2"
"300859400021028", "2"
"300859400021027", "2"
"300859400021050", "2"
"300859400021035", "2"
"300859400021032", "2"
"301051001001122", "2"
"301051001001000", "2"
"301051001001123", "2"
"301051001001124", "2"
"301051001001140", "2"
"301051001001141", "2"
"301051001001129", "2"
"300190203001020", "2"
"300190203001019", "2"
"301051001001142", "2"
"301051001001146", "2"
"301051001001228", "2"
"301051001001229", "2"
"301051001001144", "2"
"301051001001127", "2"
"301051001001126", "2"

"301051001001125", "2"
"300190203001018", "2"
"300190203001017", "2"
"300190203001016", "2"
"301051001001145", "2"
"301051001001235", "2"
"300190203001118", "2"
"300190203001117", "2"
"300190203001015", "2"
"300190203001014", "2"
"301059406002257", "2"
"301059406002258", "2"
"300190203002016", "2"
"300190203001112", "2"
"300190203001131", "2"
"300190203001107", "2"
"300190203001108", "2"
"300190203001115", "2"
"300190203001308", "2"
"300190203001309", "2"
"300190203001310", "2"
"300190203001132", "2"
"300190203001312", "2"
"300190203001311", "2"
"300190203001113", "2"
"300190203001116", "2"
"300190203001114", "2"
"300190203001130", "2"
"300190203001111", "2"
"300190203001106", "2"
"300190203001110", "2"
"300190203001109", "2"
"300190203001102", "2"
"300190203001101", "2"
"300190203001013", "2"
"300190203001103", "2"
"300190203001104", "2"
"300190203001119", "2"
"300190203001105", "2"
"300190203001125", "2"
"300190203001100", "2"
"300190203001120", "2"
"300190203001021", "2"
"300190203001099", "2"
"300859400011033", "2"
"300859400011029", "2"
"300859400011032", "2"
"300859400011027", "2"
"301059406002002", "2"
"301059406002001", "2"
"300190203001273", "2"
"300190203001271", "2"
"300190203001280", "2"
"300190203001270", "2"

"300190203001263", "2"
"301059406002000", "2"
"300859400011015", "2"
"300190203001272", "2"
"300190203001262", "2"
"300190203001261", "2"
"300190203001134", "2"
"300190203001133", "2"
"300190203001139", "2"
"300190203001128", "2"
"300190203001127", "2"
"300859400011013", "2"
"300190203001260", "2"
"300859400011028", "2"
"300859400011014", "2"
"300859400011026", "2"
"300190203001140", "2"
"300190203001129", "2"
"300190203001126", "2"
"300190203001141", "2"
"300190203001124", "2"
"300190203001264", "2"
"301051001001157", "2"
"300190203001266", "2"
"300190203001136", "2"
"300190203001135", "2"
"300190203001267", "2"
"300190203001137", "2"
"300190203001138", "2"
"301051001001162", "2"
"301051001001199", "2"
"301051001001161", "2"
"301051001001163", "2"
"301051001001191", "2"
"301051001001190", "2"
"301051001001189", "2"
"301051001001164", "2"
"301051001001177", "2"
"301051001001205", "2"
"301051001001178", "2"
"301051001001165", "2"
"301051001001172", "2"
"301051001001176", "2"
"301051001001120", "2"
"301051001001171", "2"
"301051001001174", "2"
"301051001001115", "2"
"301051001001118", "2"
"301051001001116", "2"
"301051001001187", "2"
"301051001001186", "2"
"301051001001188", "2"
"301051001001185", "2"
"301059406002129", "2"

"301059406002115", "2"
"301059406002117", "2"
"301059406002130", "2"
"301059406002046", "2"
"301059406002026", "2"
"301059406002032", "2"
"301059406002023", "2"
"301059406002024", "2"
"301059406002025", "2"
"301051001001208", "2"
"301051001001233", "2"
"301051001001198", "2"
"301051001001212", "2"
"301051001001207", "2"
"301051001001213", "2"
"301051001001197", "2"
"301051001001160", "2"
"301059406002022", "2"
"301059406002045", "2"
"301059406002036", "2"
"301059406002037", "2"
"301059406002038", "2"
"301059406002017", "2"
"301059406002035", "2"
"301059406002034", "2"
"301059406002033", "2"
"301059406002018", "2"
"301059406002019", "2"
"301051001001184", "2"
"301051001001183", "2"
"301051001001117", "2"
"301051001001179", "2"
"301051001001180", "2"
"301051001001181", "2"
"301051001001182", "2"
"301051001001166", "2"
"301051001001167", "2"
"301051001001192", "2"
"301051001001168", "2"
"301051001001193", "2"
"301051001001173", "2"
"301051001001194", "2"
"301051001001170", "2"
"301051001001195", "2"
"301051001001169", "2"
"301051001001175", "2"
"301051001001137", "2"
"301051001001196", "2"
"301051001001119", "2"
"301051001001001", "2"
"301051001001135", "2"
"301051001001134", "2"
"301051001001132", "2"
"301051001001136", "2"

"301051001001133", "2"
"301051001001139", "2"
"301051001001131", "2"
"301051001001121", "2"
"301051001001130", "2"
"301051001001128", "2"
"301059406002040", "2"
"301059406002015", "2"
"301059406002005", "2"
"301059406002009", "2"
"301059406002010", "2"
"301051001001225", "2"
"301051001001216", "2"
"301051001001217", "2"
"301051001001219", "2"
"301051001001148", "2"
"301051001001158", "2"
"301051001001149", "2"
"301051001001150", "2"
"301051001001154", "2"
"301051001001151", "2"
"301051001001218", "2"
"301051001001156", "2"
"301051001001147", "2"
"301051001001155", "2"
"301051001001153", "2"
"301051001001152", "2"
"301051001001143", "2"
"301059406002013", "2"
"301059406002014", "2"
"301059406002004", "2"
"300190203001275", "2"
"301059406002011", "2"
"300190203001268", "2"
"300190203001265", "2"
"301059406002003", "2"
"300190203001274", "2"
"300190203001269", "2"
"301051001001210", "2"
"301051001001211", "2"
"301051001001209", "2"
"301059406002028", "2"
"301051001001200", "2"
"301051001001023", "2"
"301051001001018", "2"
"301051001001024", "2"
"301051001001025", "2"
"301051001001005", "2"
"301051001001026", "2"
"301051001001232", "2"
"301051001001004", "2"
"301051001001097", "2"
"301051001001098", "2"
"301051001001201", "2"

"301051001001202", "2"
"301051001001114", "2"
"301051001001138", "2"
"301051001001002", "2"
"301051001001003", "2"
"301059406001133", "2"
"301059406002189", "2"
"301059406001146", "2"
"301059406002197", "2"
"301059406001129", "2"
"301059406002199", "2"
"301059406001148", "2"
"301059406002210", "2"
"301059406002184", "2"
"301059406001140", "2"
"301059406001120", "2"
"301059406001035", "2"
"301059406001030", "2"
"301059406002162", "2"
"301059406001105", "2"
"301059406002156", "2"
"301059406001017", "2"
"301059406001018", "2"
"301059406002163", "2"
"301059406001005", "2"
"301059406001001", "2"
"301051001001204", "2"
"301059406001000", "2"
"301051001001223", "2"
"301051001001203", "2"
"301059406001107", "2"
"301059406001021", "2"
"301059406001020", "2"
"301059406002047", "2"
"301059406001002", "2"
"301059406002057", "2"
"301059406002055", "2"
"301059406002056", "2"
"301059406002054", "2"
"301059406002050", "2"
"301059406002049", "2"
"301059406002053", "2"
"301059406002052", "2"
"301059406002048", "2"
"301059406002051", "2"
"301059406002027", "2"
"301051001001222", "2"
"301051001001224", "2"
"301059406001106", "2"
"301059406001026", "2"
"301059406001032", "2"
"301059406002154", "2"
"301059406001027", "2"
"301059406001043", "2"

"301059406002141", "2"
"301059406001045", "2"
"301059406002161", "2"
"301059406002146", "2"
"301059406001039", "2"
"301059406002152", "2"
"301059406002138", "2"
"301059406001042", "2"
"301059406001036", "2"
"301059406002153", "2"
"301059406001046", "2"
"301059406001037", "2"
"301059406002150", "2"
"301059406001031", "2"
"301059406002145", "2"
"301059406001040", "2"
"301059406002143", "2"
"301059406002157", "2"
"301059406002142", "2"
"301059406002139", "2"
"301059406001019", "2"
"301059406002159", "2"
"301059406002140", "2"
"301059406001028", "2"
"301059406002148", "2"
"301059406002149", "2"
"301059406001086", "2"
"301059406001083", "2"
"301059406001076", "2"
"301059406001084", "2"
"301059406001085", "2"
"301059406001064", "2"
"301059406001104", "2"
"301059406001075", "2"
"301059406001074", "2"
"301059406001102", "2"
"301059406001100", "2"
"301059406001103", "2"
"301059406001098", "2"
"301059406001099", "2"
"301059406001101", "2"
"301059406001066", "2"
"301059406001067", "2"
"301059406001069", "2"
"301059406001068", "2"
"301059406001065", "2"
"301059406001063", "2"
"301059406001062", "2"
"301059406001070", "2"
"301059406001071", "2"
"301059406001047", "2"
"301059406001073", "2"
"301059406001072", "2"
"301059406001048", "2"

"301059406001025", "2"
"301059406001024", "2"
"301059406001022", "2"
"301059406001016", "2"
"300190203001251", "2"
"300859400022020", "2"
"300859400022019", "2"
"300190203001252", "2"
"300190203001245", "2"
"300190203001211", "2"
"300190203001209", "2"
"300190203001210", "2"
"300190203001208", "2"
"300190203001207", "2"
"300190203001155", "2"
"300190203001206", "2"
"300190203001201", "2"
"300190203001193", "2"
"300859400022018", "2"
"300190203001234", "2"
"300190203001244", "2"
"300190203001235", "2"
"300859400022017", "2"
"300859400022025", "2"
"300859400022026", "2"
"300859400022027", "2"
"300859400022006", "2"
"300190203001243", "2"
"300190203001236", "2"
"300190203001231", "2"
"300190203001242", "2"
"300190203001225", "2"
"300190203001212", "2"
"300190203001213", "2"
"300190203001233", "2"
"300190203001214", "2"
"300190203001177", "2"
"300190203001176", "2"
"300190203001080", "2"
"300190203001174", "2"
"300190203001175", "2"
"300190203001078", "2"
"300190203001077", "2"
"300190203001079", "2"
"300190203001083", "2"
"300190203001033", "2"
"300190203001082", "2"
"300190203001038", "2"
"300190203001037", "2"
"300190203001028", "2"
"300190203001005", "2"
"300190203001034", "2"
"300190203001004", "2"
"300190203001081", "2"

"300190203001039", "2"
"300190203001040", "2"
"300190203001035", "2"
"300190203001041", "2"
"300190203001036", "2"
"300190203001003", "2"
"300190203001002", "2"
"300190203001186", "2"
"300190203001187", "2"
"300190203001179", "2"
"300190203001183", "2"
"300190203001184", "2"
"300190203001180", "2"
"300190203001191", "2"
"300910902003162", "2"
"300910902003163", "2"
"300910902003065", "2"
"300910902003064", "2"
"300190203001047", "2"
"300190203001048", "2"
"300190203001000", "2"
"300910902003060", "2"
"300910902003012", "2"
"300910902003011", "2"
"300910902003137", "2"
"300910902003139", "2"
"300910902003138", "2"
"300910902003136", "2"
"300910902003143", "2"
"300910902003144", "2"
"300910902003141", "2"
"300910902003140", "2"
"300910902003135", "2"
"300910902003142", "2"
"300910902003132", "2"
"300910902003131", "2"
"300910902003130", "2"
"300910902003067", "2"
"300910902003063", "2"
"300910902003062", "2"
"300910902003066", "2"
"300910902003134", "2"
"300910902003133", "2"
"300910902003068", "2"
"300910902003145", "2"
"300910902003146", "2"
"300190203001294", "2"
"300190203001059", "2"
"300190203001062", "2"
"300190203001061", "2"
"300190203001042", "2"
"300190203001001", "2"
"300190203001074", "2"
"300190203001063", "2"

"300190203001075", "2"
"300190203001073", "2"
"300190203001056", "2"
"300190203001049", "2"
"300190203001057", "2"
"300190203001050", "2"
"300190203001053", "2"
"300190203001055", "2"
"300190203001052", "2"
"300190203001054", "2"
"300190203001065", "2"
"300190203001051", "2"
"300190203001045", "2"
"300190203001044", "2"
"300190203001046", "2"
"300190203001064", "2"
"300190203001043", "2"
"300190203001194", "2"
"300190203001195", "2"
"300190203001196", "2"
"300190203001058", "2"
"300190203001197", "2"
"300190203001198", "2"
"300190203001221", "2"
"300859400022281", "2"
"300859400022272", "2"
"300859400022041", "2"
"300859400011006", "2"
"300859400011008", "2"
"300859400011009", "2"
"300859400022040", "2"
"300859400011010", "2"
"300859400022039", "2"
"300859400022038", "2"
"300859400011025", "2"
"300859400011012", "2"
"300859400011005", "2"
"300190203001259", "2"
"300859400011002", "2"
"300190203001258", "2"
"300190203001276", "2"
"300190203001146", "2"
"300190203001145", "2"
"300190203001143", "2"
"300190203001144", "2"
"300190203001147", "2"
"300190203001281", "2"
"300190203001148", "2"
"300190203002145", "2"
"300859400011001", "2"
"300190203001256", "2"
"300190203001257", "2"
"300859400011011", "2"
"300859400022037", "2"

"300859400011000", "2"
"300859400022036", "2"
"300859400022024", "2"
"300859400022023", "2"
"300859400022022", "2"
"300190203001255", "2"
"300190203001248", "2"
"300190203001254", "2"
"300190203001247", "2"
"300190203001249", "2"
"300190203001250", "2"
"300190203001149", "2"
"300190203001289", "2"
"300190203001290", "2"
"300190203002143", "2"
"300190203002022", "2"
"300190203002144", "2"
"300190203001154", "2"
"300190203001151", "2"
"300190203001150", "2"
"300190203001153", "2"
"300190203001152", "2"
"300190203001291", "2"
"300190203002142", "2"
"300190203002141", "2"
"300190203002063", "2"
"300190203002055", "2"
"300190203002056", "2"
"300190203002057", "2"
"300190203002028", "2"
"300190203002005", "2"
"300190203002014", "2"
"300190203002126", "2"
"300190203002127", "2"
"300190203002078", "2"
"300190203002077", "2"
"300190203002071", "2"
"300190203002076", "2"
"300190203002072", "2"
"300190203002073", "2"
"300190203002128", "2"
"300190203002129", "2"
"300190203002074", "2"
"300190203002075", "2"
"300190203002013", "2"
"300190203002012", "2"
"300190203002062", "2"
"300190203002058", "2"
"300190203002061", "2"
"300190203002060", "2"
"300190203002059", "2"
"300190203002030", "2"
"300190203002010", "2"
"300190203002003", "2"

"300190203001092", "2"
"300190203002002", "2"
"300190203002001", "2"
"300190203001012", "2"
"300190203001022", "2"
"300190203001121", "2"
"300190203001286", "2"
"300190203001287", "2"
"300190203001122", "2"
"300190203001285", "2"
"300190203001283", "2"
"300190203001284", "2"
"300190203001098", "2"
"300190203001293", "2"
"300190203001097", "2"
"300190203002020", "2"
"300190203001095", "2"
"300190203001096", "2"
"300190203001094", "2"
"300190203001023", "2"
"300190203001011", "2"
"300190203002021", "2"
"300190203002019", "2"
"300190203002023", "2"
"300190203002017", "2"
"300190203002018", "2"
"300190203001123", "2"
"300190203001093", "2"
"300190203001086", "2"
"300190203002015", "2"
"300190203002024", "2"
"300190203002104", "2"
"300190203002103", "2"
"300190203002102", "2"
"300190203002100", "2"
"300190203002101", "2"
"300190203002099", "2"
"300190203002098", "2"
"300190203002097", "2"
"300190203002107", "2"
"300190203002035", "2"
"300190203002096", "2"
"300190203002095", "2"
"300190203002036", "2"
"300190203002105", "2"
"300190203002106", "2"
"300190203002147", "2"
"300190203002133", "2"
"300190203002108", "2"
"300190203002109", "2"
"300190203002146", "2"
"300190203002110", "2"
"300190203002094", "2"
"300190203002037", "2"

"300190203002038", "2"
"300190203002093", "2"
"300190203002092", "2"
"300190203002039", "2"
"300190203002137", "2"
"300190203002111", "2"
"300190203002138", "2"
"300190203002114", "2"
"300190203002091", "2"
"300190203002040", "2"
"300190203002041", "2"
"300190203002112", "2"
"300190203002090", "2"
"300190203002132", "2"
"300190203002131", "2"
"300190203002130", "2"
"300190203002120", "2"
"300190203002115", "2"
"300190203002113", "2"
"300190203002116", "2"
"300190203002117", "2"
"300190203002089", "2"
"300190203002042", "2"
"300190203002088", "2"
"300190203002087", "2"
"300190203002086", "2"
"300190203002047", "2"
"300190203002118", "2"
"300190203002119", "2"
"300190203002083", "2"
"300190203002085", "2"
"300190203002048", "2"
"300190203002049", "2"
"300190203002084", "2"
"300190203002064", "2"
"300190203002134", "2"
"300190203002140", "2"
"300190203002135", "2"
"300190203002139", "2"
"300190203002136", "2"
"300190203002121", "2"
"300190203002082", "2"
"300190203002122", "2"
"300190203002081", "2"
"300190203002065", "2"
"300190203002066", "2"
"300190203002067", "2"
"300190203002123", "2"
"300190203002124", "2"
"300190203002125", "2"
"300190203002080", "2"
"300190203002068", "2"
"300190203002069", "2"
"300190203002079", "2"

"300190203002070", "2"
"300190203002031", "2"
"300190203002006", "2"
"300190203002032", "2"
"300190203002033", "2"
"300190203002025", "2"
"300190203002148", "2"
"300190203002034", "2"
"300190203002026", "2"
"300190203002027", "2"
"300190203002007", "2"
"300190203002043", "2"
"300190203002044", "2"
"300190203002050", "2"
"300190203002045", "2"
"300190203002051", "2"
"300190203002046", "2"
"300190203002008", "2"
"300190203002052", "2"
"300190203002053", "2"
"300190203002054", "2"
"300190203002029", "2"
"300190203002009", "2"
"300190203001188", "2"
"300190203001181", "2"
"300190203001182", "2"
"300190203001278", "2"
"300190203001279", "2"
"300190203001185", "2"
"300190203001076", "2"
"300190203001288", "2"
"300190203001066", "2"
"300190203001071", "2"
"300190203001072", "2"
"300190203001200", "2"
"300190203001067", "2"
"300190203001296", "2"
"300190203001297", "2"
"300190203001299", "2"
"300190203001295", "2"
"300190203001298", "2"
"300190203001302", "2"
"300190203001070", "2"
"300190203001301", "2"
"300190203001069", "2"
"300190203001300", "2"
"300190203001068", "2"
"300190203001304", "2"
"300190203001060", "2"
"300190203001307", "2"
"300190203001303", "2"
"300190203001305", "2"
"300190203001306", "2"
"300190203001189", "2"

"300190203001190", "2"
"300110003002271", "2"
"300110003002273", "2"
"300110003002272", "2"
"300110003002287", "2"
"300110003002507", "2"
"300110003002424", "2"
"300110003002427", "2"
"300110003002375", "2"
"300110003002373", "2"
"300110003002339", "2"
"300110003002374", "2"
"300110003002340", "2"
"300110003002337", "2"
"300110003002332", "2"
"300110003002326", "2"
"300110003002336", "2"
"300110003002342", "2"
"300110003002327", "2"
"300110003002372", "2"
"300110003002358", "2"
"300110003002359", "2"
"300110003002494", "2"
"300110003002344", "2"
"300110003002341", "2"
"300110003002325", "2"
"300110003002496", "2"
"300110003002495", "2"
"300110003002328", "2"
"300110003002290", "2"
"300110003002303", "2"
"300110003002289", "2"
"300110003002445", "2"
"300110003002380", "2"
"300110003002444", "2"
"300110003002426", "2"
"300110003002457", "2"
"300110003002378", "2"
"300110003002379", "2"
"300110003002515", "2"
"300110003002265", "2"
"300110003002268", "2"
"300110003002267", "2"
"300110003002377", "2"
"300110003002450", "2"
"300110003002425", "2"
"300110003002451", "2"
"300110003002376", "2"
"300110003002334", "2"
"300110003002335", "2"
"300110003002338", "2"
"300110003002333", "2"
"300110003002343", "2"
"300110003002331", "2"

"300110003002270", "2"
"300110003002283", "2"
"300110003002278", "2"
"300110003002279", "2"
"300110003002285", "2"
"300110003002284", "2"
"300110003002330", "2"
"300110003002329", "2"
"300110003002286", "2"
"300110003001076", "2"
"300250001001336", "2"
"300250001001332", "2"
"300250001001335", "2"
"300250001001331", "2"
"300110003001137", "2"
"300110003001138", "2"
"300110003001103", "2"
"300110003001099", "2"
"300110003001098", "2"
"300110003001097", "2"
"300110003001095", "2"
"300110003001096", "2"
"300110003001094", "2"
"300110003001091", "2"
"300110003001092", "2"
"300110003001077", "2"
"300250001001327", "2"
"300250001001330", "2"
"300250001001334", "2"
"300250001001328", "2"
"300250001001329", "2"
"300110003001093", "2"
"300110003001078", "2"
"300250001001326", "2"
"300250001001325", "2"
"300250001001324", "2"
"300250001001302", "2"
"300110003002356", "2"
"300110003002357", "2"
"300110003002360", "2"
"300110003002354", "2"
"300110003002355", "2"
"300110003002345", "2"
"300110003002346", "2"
"300110003002353", "2"
"300110003002493", "2"
"300110003002352", "2"
"300110003002351", "2"
"300110003002324", "2"
"300110003002323", "2"
"300110003002296", "2"
"300110003002347", "2"
"300110003002297", "2"
"300110003002322", "2"

"300110003002321", "2"
"300110003002302", "2"
"300110003002295", "2"
"300110003002300", "2"
"300110003002294", "2"
"300110003002480", "2"
"300110003002474", "2"
"300110003002350", "2"
"300110003002349", "2"
"300110003002473", "2"
"300110003002475", "2"
"300110003002318", "2"
"300110003002317", "2"
"300110003002348", "2"
"300110003002238", "2"
"300110003002256", "2"
"300110003002252", "2"
"300110003002254", "2"
"300110003002257", "2"
"300110003002253", "2"
"300110003002235", "2"
"300110003002414", "2"
"300110003002391", "2"
"300110003002395", "2"
"300110003002408", "2"
"300110003002393", "2"
"300110003002413", "2"
"300110003002392", "2"
"300110003002407", "2"
"300110003002406", "2"
"300110003002386", "2"
"300110003002385", "2"
"300110003002384", "2"
"300110003002415", "2"
"300110003002416", "2"
"300110003002490", "2"
"300110003002417", "2"
"300110003002412", "2"
"300110003002446", "2"
"300110003002447", "2"
"300110003002448", "2"
"300110003002418", "2"
"300110003002409", "2"
"300110003002383", "2"
"300110003002262", "2"
"300110003002382", "2"
"300110003002452", "2"
"300110003002453", "2"
"300110003002437", "2"
"300110003002422", "2"
"300110003002423", "2"
"300110003002421", "2"
"300110003002438", "2"
"300110003002428", "2"

"300110003002440", "2"
"300110003002439", "2"
"300110003002441", "2"
"300110003002436", "2"
"300110003002430", "2"
"300110003002429", "2"
"300110003002431", "2"
"300110003002435", "2"
"300110003002442", "2"
"300110003002443", "2"
"300110003002432", "2"
"300110003002371", "2"
"300110003002433", "2"
"300110003002434", "2"
"300110003002370", "2"
"300110003002365", "2"
"300110003002364", "2"
"300110003002367", "2"
"300110003002369", "2"
"300110003002361", "2"
"300110003002362", "2"
"300110003002368", "2"
"300110003002492", "2"
"300110003002366", "2"
"300110003002134", "2"
"300110003002116", "2"
"300110003002115", "2"
"300110003002140", "2"
"300110003002154", "2"
"300110003002169", "2"
"300110003002151", "2"
"300110003002135", "2"
"300110003002139", "2"
"300110003002136", "2"
"300110003002138", "2"
"300110003002137", "2"
"300110003002150", "2"
"300110003002472", "2"
"300110003002477", "2"
"300110003002476", "2"
"300110003002312", "2"
"300110003002308", "2"
"300110003002309", "2"
"300110003002307", "2"
"300110003002174", "2"
"300110003002175", "2"
"300110003002173", "2"
"300110003002172", "2"
"300110003002171", "2"
"300110003002170", "2"
"300110003002155", "2"
"300110003002149", "2"
"300110003002125", "2"
"300110003002225", "2"

"300110003002222", "2"
"300110003002199", "2"
"300110003002218", "2"
"300110003002220", "2"
"300110003002219", "2"
"300110003002193", "2"
"300110003002192", "2"
"300110003002200", "2"
"300110003002203", "2"
"300110003002205", "2"
"300110003002096", "2"
"300110003002198", "2"
"300110003002202", "2"
"300110003002217", "2"
"300110003002215", "2"
"300110003002216", "2"
"300110003002197", "2"
"300110003002195", "2"
"300110003002196", "2"
"300110003002226", "2"
"300110003002291", "2"
"300110003002227", "2"
"300110003002190", "2"
"300110003002191", "2"
"300110003002184", "2"
"300110003002188", "2"
"300110003002189", "2"
"300110003002187", "2"
"300110003002194", "2"
"300110003002185", "2"
"300110003001179", "2"
"300110003001181", "2"
"300110003002032", "2"
"300110003001178", "2"
"300110003002022", "2"
"300110003002031", "2"
"300110003002021", "2"
"300110003002023", "2"
"300110003001186", "2"
"300110003001119", "2"
"300110003001083", "2"
"300110003001084", "2"
"300110003001121", "2"
"300110003001185", "2"
"300110003001123", "2"
"300110003001122", "2"
"300110003001125", "2"
"300110003001126", "2"
"300110003001124", "2"
"300110003001158", "2"
"300110003001167", "2"
"300110003001166", "2"
"300110003001164", "2"
"300110003001150", "2"

"300110003001176", "2"
"300110003001174", "2"
"300110003001165", "2"
"300110003001184", "2"
"300110003001206", "2"
"300110003001182", "2"
"300110003001140", "2"
"300110003001183", "2"
"300110003001177", "2"
"300110003001180", "2"
"300110003002042", "2"
"300110003002512", "2"
"300110003002034", "2"
"300110003002036", "2"
"300110003002040", "2"
"300110003002041", "2"
"300110003002102", "2"
"300110003002103", "2"
"300110003002104", "2"
"300110003002105", "2"
"300110003002129", "2"
"300110003002128", "2"
"300110003002131", "2"
"300110003002127", "2"
"300110003002126", "2"
"300110003002506", "2"
"300110003002508", "2"
"300110003002509", "2"
"300110003002106", "2"
"300110003002030", "2"
"300110003002039", "2"
"300110003001212", "2"
"300110003001213", "2"
"300110003002117", "2"
"300110003002118", "2"
"300110003002501", "2"
"300110003002114", "2"
"300110003002113", "2"
"300110003002006", "2"
"300110003002141", "2"
"300110003002142", "2"
"300110003002008", "2"
"300110003002147", "2"
"300110003001113", "2"
"300110003002010", "2"
"300110003002009", "2"
"300110003002004", "2"
"300110003001112", "2"
"300110003001110", "2"
"300110003002003", "2"
"300110003002002", "2"
"300110003002000", "2"
"300110003001104", "2"
"300110003001105", "2"

"300110003001107", "2"
"300250001001337", "2"
"300110003002124", "2"
"300110003002110", "2"
"300110003002107", "2"
"300110003002109", "2"
"300110003002029", "2"
"300110003002108", "2"
"300110003002019", "2"
"300110003002028", "2"
"300110003002020", "2"
"300110003002111", "2"
"300110003002112", "2"
"300110003002027", "2"
"300110003002026", "2"
"300110003002024", "2"
"300110003002025", "2"
"300110003002007", "2"
"300110003002018", "2"
"300110003002017", "2"
"300110003002012", "2"
"300110003002013", "2"
"300110003002016", "2"
"300110003002015", "2"
"300110003002014", "2"
"300110003002011", "2"
"300110003001114", "2"
"300110003002288", "2"
"300110003002275", "2"
"300110003002513", "2"
"300110003002274", "2"
"300110003002211", "2"
"300110003002201", "2"
"300110003002223", "2"
"300110003002204", "2"
"300110003002277", "2"
"300110003002224", "2"
"300110003002293", "2"
"300110003002228", "2"
"300110003002221", "2"
"300110003002292", "2"
"300110003002319", "2"
"300110003002320", "2"
"300110003002313", "2"
"300110003002304", "2"
"300110003002315", "2"
"300110003002316", "2"
"300110003002314", "2"
"300110003002305", "2"
"300110003002311", "2"
"300110003002301", "2"
"300110003002179", "2"
"300110003002181", "2"
"300110003002180", "2"

"300110003002177", "2"
"300110003002178", "2"
"300110003002298", "2"
"300110003002299", "2"
"300110003002176", "2"
"300110003002511", "2"
"300110003002166", "2"
"300110003002161", "2"
"300110003002157", "2"
"300110003002123", "2"
"300110003002130", "2"
"300110003002120", "2"
"300110003002162", "2"
"300110003002152", "2"
"300110003002121", "2"
"300110003002119", "2"
"300110003002167", "2"
"300110003002165", "2"
"300110003002310", "2"
"300110003002306", "2"
"300110003002500", "2"
"300110003002168", "2"
"300110003002153", "2"
"300110003002164", "2"
"300110003002163", "2"
"300110003002122", "2"
"300110003002132", "2"
"300110003002133", "2"
"300110003002449", "2"
"300110003002381", "2"
"300110003002266", "2"
"300110003002264", "2"
"300110003002251", "2"
"300110003002255", "2"
"300110003002259", "2"
"300110003002260", "2"
"300110003002261", "2"
"300110003002232", "2"
"300110003002234", "2"
"300110003002263", "2"
"300110003002269", "2"
"300110003002282", "2"
"300110003002233", "2"
"300110003002281", "2"
"300110003002280", "2"
"300110003002276", "2"
"300110003001163", "2"
"300110003001171", "2"
"300110003001152", "2"
"300110003001149", "2"
"300110003001143", "2"
"300110003001151", "2"
"300110003001142", "2"
"300110003001141", "2"

"300110003001136", "2"
"300110003001133", "2"
"300110003001085", "2"
"300110003001079", "2"
"300110003001075", "2"
"300110003001135", "2"
"300110003001086", "2"
"300110003001134", "2"
"300110003001087", "2"
"300110003001088", "2"
"300110003001102", "2"
"300110003001101", "2"
"300110003001100", "2"
"300110003001090", "2"
"300110003001089", "2"
"300110003001008", "2"
"300110003001011", "2"
"300110003001010", "2"
"300110003001003", "2"
"300110003001009", "2"
"300110003001000", "2"
"300110003001004", "2"
"300110003001001", "2"
"300110003002098", "2"
"300110003002048", "2"
"300110003002037", "2"
"300110003002038", "2"
"300110003002035", "2"
"300110003002033", "2"
"300110003002510", "2"
"300110003001205", "2"
"300110003001203", "2"
"300110003001202", "2"
"300110003001204", "2"
"300110003001196", "2"
"300110003001195", "2"
"300110003001191", "2"
"300110003001192", "2"
"300110003001194", "2"
"300110003001193", "2"
"300110003001019", "2"
"300110003001021", "2"
"300110003001224", "2"
"300110003001218", "2"
"300110003001223", "2"
"300110003001219", "2"
"300110003001207", "2"
"300110003001222", "2"
"300110003001070", "2"
"300110003001209", "2"
"300110003001017", "2"
"300110003001072", "2"
"300110003001073", "2"
"300110003001069", "2"

"300110003001188", "2"
"300110003001071", "2"
"300110003001080", "2"
"300110003001187", "2"
"300110003001082", "2"
"300110003001081", "2"
"300110003001074", "2"
"300110003001015", "2"
"300110003001016", "2"
"300110003001018", "2"
"300110003001013", "2"
"300110003001020", "2"
"300110003001228", "2"
"300110003001005", "2"
"300110003001012", "2"
"300110003001006", "2"
"300110003001007", "2"
"300110003001002", "2"
"300110003002055", "2"
"300110003002054", "2"
"300110003002062", "2"
"300110003002051", "2"
"300110003002057", "2"
"300110003002046", "2"
"300110003002045", "2"
"300110003001065", "2"
"300110003001063", "2"
"300110003001057", "2"
"300110003001055", "2"
"300110003001227", "2"
"300110003001226", "2"
"300110003001225", "2"
"300110003001066", "2"
"300110003001067", "2"
"300110003001068", "2"
"300110003002044", "2"
"300110003001199", "2"
"300110003002047", "2"
"300110003002043", "2"
"300110003001201", "2"
"300110003001198", "2"
"300110003001189", "2"
"300110003001200", "2"
"300110003001197", "2"
"300110003001190", "2"
"300110003001047", "2"
"300110003001046", "2"
"300110003001048", "2"
"300110003001159", "2"
"300110003001157", "2"
"300110003001160", "2"
"300110003001156", "2"
"300110003001146", "2"
"300110003001147", "2"

"300110003001145", "2"
"300110003001155", "2"
"300110003001175", "2"
"300110003001161", "2"
"300110003001162", "2"
"300110003001154", "2"
"300110003001148", "2"
"300110003001153", "2"
"300110003001120", "2"
"300110003001116", "2"
"300110003001118", "2"
"300110003001128", "2"
"300110003001127", "2"
"300110003001117", "2"
"300110003001129", "2"
"300110003001130", "2"
"300110003001131", "2"
"300110003001139", "2"
"300110003001144", "2"
"300110003001132", "2"
"300110003001115", "2"
"300110003001168", "2"
"300110003001173", "2"
"300110003001169", "2"
"300110003001172", "2"
"300110003001170", "2"
"300830701001016", "2"
"300850801001252", "2"
"300850801001272", "2"
"300850801001268", "2"
"300850801001255", "2"
"300850801001256", "2"
"300850801001257", "2"
"300850801001258", "2"
"300850801001156", "2"
"300850801001274", "2"
"300850801001259", "2"
"300850801001260", "2"
"300830704001017", "2"
"300830704001023", "2"
"300830704001024", "2"
"300830704001021", "2"
"300830704001002", "2"
"300830704001003", "2"
"300830701001462", "2"
"300830701001459", "2"
"300830701001460", "2"
"300830704001022", "2"
"300850801001065", "2"
"300850801001062", "2"
"300850801001061", "2"
"300850801001063", "2"
"300850801001124", "2"
"300850801001064", "2"

"300850801001125", "2"
"300850801001163", "2"
"300850801001127", "2"
"300850801001126", "2"
"300850801001017", "2"
"300850801001018", "2"
"300850801001015", "2"
"300850801001128", "2"
"300850801001129", "2"
"300850801001021", "2"
"300850801001020", "2"
"300910904001371", "2"
"300850801001019", "2"
"300910904001368", "2"
"300910904001543", "2"
"300910904001379", "2"
"300910904001539", "2"
"300910904001537", "2"
"300910904001401", "2"
"300910904001400", "2"
"300910904001540", "2"
"300910904001377", "2"
"300910904001397", "2"
"300910904001544", "2"
"300910904001376", "2"
"300910904001541", "2"
"300830701001035", "2"
"300850801001253", "2"
"300830701001008", "2"
"300830701001004", "2"
"300830701001015", "2"
"300850801001242", "2"
"300830701001002", "2"
"300850801001220", "2"
"300850801001218", "2"
"300830701001007", "2"
"300850801001244", "2"
"300850801001197", "2"
"300850801001180", "2"
"300850801001194", "2"
"300850801001181", "2"
"300850801001182", "2"
"300850801001188", "2"
"300850801001144", "2"
"300850801001146", "2"
"300850801001143", "2"
"300850801001147", "2"
"300850801001145", "2"
"300850801001142", "2"
"300850801001179", "2"
"300850801001151", "2"
"300850801001171", "2"
"300850801001152", "2"
"300850801001160", "2"

"300850801001221", "2"
"300850801001226", "2"
"300850801001175", "2"
"300850801001176", "2"
"300910902003185", "2"
"300910902003174", "2"
"300910902003182", "2"
"300910902003180", "2"
"300910902003176", "2"
"300910902003184", "2"
"300910902003172", "2"
"300910902003175", "2"
"300910902003179", "2"
"300910902003178", "2"
"300910902003173", "2"
"300850801001207", "2"
"300850801001089", "2"
"300850801001209", "2"
"300850801001204", "2"
"300850801001103", "2"
"300850801001210", "2"
"300850801001203", "2"
"300850801001206", "2"
"300850801001102", "2"
"300850801001104", "2"
"300850801001101", "2"
"300850801001087", "2"
"300850801001088", "2"
"300850801001039", "2"
"300850801001031", "2"
"300850801001086", "2"
"300850801001040", "2"
"300850801001032", "2"
"300850801001211", "2"
"300850801001202", "2"
"300850801001205", "2"
"300850801002000", "2"
"300850801002001", "2"
"300850801001276", "2"
"300850801002095", "2"
"300850801002026", "2"
"300850801001307", "2"
"300850801001186", "2"
"300850801001196", "2"
"300850801001195", "2"
"300850801001187", "2"
"300850801001183", "2"
"300850801001185", "2"
"300850801001190", "2"
"300850801001184", "2"
"301090001001010", "2"
"301090001001006", "2"
"300830702001331", "2"
"300850801001105", "2"

"300850801001100", "2"
"300850801001085", "2"
"300850801001212", "2"
"300850801001213", "2"
"300850801001201", "2"
"300850801001106", "2"
"300850801001099", "2"
"300850801001041", "2"
"300850801001084", "2"
"300850801001033", "2"
"300850801001036", "2"
"300850801001082", "2"
"300850801001083", "2"
"300850801001074", "2"
"300850801001049", "2"
"300850801001073", "2"
"300850801001042", "2"
"300850801001079", "2"
"300850801001078", "2"
"300850801001043", "2"
"300850801001045", "2"
"300850801001080", "2"
"300850801001081", "2"
"300850801001076", "2"
"300850801001077", "2"
"300850801001290", "2"
"300850801001289", "2"
"300850801001285", "2"
"300850801001296", "2"
"300850801001075", "2"
"300850801001300", "2"
"300910904001542", "2"
"300910904001546", "2"
"300910904001545", "2"
"300910904001380", "2"
"300910904001571", "2"
"300910904001572", "2"
"300910904001378", "2"
"300910904001381", "2"
"300850801001016", "2"
"300850801001014", "2"
"300910904001367", "2"
"300910904001369", "2"
"300910904001374", "2"
"300910904001356", "2"
"300910904001372", "2"
"300910904001375", "2"
"300910904001373", "2"
"300910904001370", "2"
"300910904001342", "2"
"300850801001155", "2"
"300850801001003", "2"
"300850801001308", "2"
"300850801001130", "2"

"300850801001131", "2"
"300850801001002", "2"
"300850801001132", "2"
"300850801001139", "2"
"300850801001294", "2"
"300850801001140", "2"
"300850801001136", "2"
"300850801001008", "2"
"300850801001010", "2"
"300910904001486", "2"
"300910904001489", "2"
"300910904001487", "2"
"300850801001199", "2"
"300850801001200", "2"
"300850801001098", "2"
"300850801001107", "2"
"300850801001108", "2"
"300850801001198", "2"
"300850801001193", "2"
"300850801001191", "2"
"300850801001192", "2"
"300850801001109", "2"
"300850801001110", "2"
"300850801001072", "2"
"300850801001056", "2"
"300850801001069", "2"
"300850801001071", "2"
"300850801001070", "2"
"300850801001057", "2"
"300850801001058", "2"
"300850801001278", "2"
"300850801001120", "2"
"300850801001119", "2"
"300850801001121", "2"
"300850801001215", "2"
"300850801001118", "2"
"300850801001122", "2"
"300850801001111", "2"
"300850801001117", "2"
"300850801001189", "2"
"300850801001149", "2"
"300850801001161", "2"
"300850801001154", "2"
"300850801001153", "2"
"300830701001029", "2"
"300830701001030", "2"
"300830701001028", "2"
"300830701001025", "2"
"300830701001026", "2"
"300830701001024", "2"
"300850801001248", "2"
"300830701001012", "2"
"300830701001010", "2"
"300850801001243", "2"

"300830701001001", "2"
"300850801001249", "2"
"300850801001263", "2"
"300850801001254", "2"
"300830701001027", "2"
"300830701001005", "2"
"300850801001247", "2"
"300830701001325", "2"
"300830701001326", "2"
"300830701001327", "2"
"300850801001293", "2"
"300850801001291", "2"
"300830701001324", "2"
"300830701001330", "2"
"300830701001328", "2"
"300850801001280", "2"
"300850801001281", "2"
"300850801001267", "2"
"300850801001266", "2"
"300910902002024", "2"
"300910904001084", "2"
"300910904001081", "2"
"300910904001083", "2"
"300910904001082", "2"
"300910902002016", "2"
"300910902002015", "2"
"300910902002013", "2"
"300910902002022", "2"
"300910902002014", "2"
"300910902002011", "2"
"300910902002021", "2"
"300910902002010", "2"
"300910902002012", "2"
"300910902002003", "2"
"300910902002004", "2"
"300910902002005", "2"
"300910902002023", "2"
"300910902002018", "2"
"300910902002019", "2"
"300910902002020", "2"
"300910902002009", "2"
"300910902002017", "2"
"300910902002006", "2"
"300910902002007", "2"
"300910902002002", "2"
"300910902002001", "2"
"300850801001148", "2"
"300850801001123", "2"
"300850801001141", "2"
"300850801001114", "2"
"300850801001066", "2"
"300859400022171", "2"
"300850801001279", "2"
"300859400022184", "2"

"300859400022172", "2"
"300859400022173", "2"
"300830701001023", "2"
"300859400022185", "2"
"300850801002017", "2"
"300830701001020", "2"
"300850801002086", "2"
"300850801002019", "2"
"300850801002016", "2"
"300850801001096", "2"
"300850801002008", "2"
"300850801002015", "2"
"300830702001182", "2"
"300830702001185", "2"
"300830702001186", "2"
"300830702001184", "2"
"300830702001163", "2"
"300830701001045", "2"
"300830701001115", "2"
"300830701001118", "2"
"300830701001042", "2"
"300830701001043", "2"
"300830701001040", "2"
"300830701001039", "2"
"300830701001021", "2"
"300850801002091", "2"
"300850801002085", "2"
"300850801002018", "2"
"300830701001034", "2"
"300830701001022", "2"
"300850801002089", "2"
"300850801002084", "2"
"300850801002083", "2"
"300850801002012", "2"
"300850801002013", "2"
"300850801002014", "2"
"300850801002005", "2"
"300850801002006", "2"
"300850801002009", "2"
"300850801002007", "2"
"300830701001019", "2"
"300850801002088", "2"
"301090001001039", "2"
"301090001001040", "2"
"301090001001042", "2"
"301090001001041", "2"
"301090001001033", "2"
"301090001001034", "2"
"301090001001131", "2"
"301090001001038", "2"
"301090001001130", "2"
"301090001001035", "2"
"301090001001043", "2"
"301090001001036", "2"

"301090001001044", "2"
"301090001001037", "2"
"301090001001025", "2"
"301090001001019", "2"
"301090001001020", "2"
"301090001001023", "2"
"301090001001009", "2"
"301090001001022", "2"
"301090001001021", "2"
"301090001001018", "2"
"301090001001016", "2"
"301090001001199", "2"
"301090001001200", "2"
"301090001001198", "2"
"301090001001190", "2"
"300210001001018", "2"
"300210001001020", "2"
"300210001002163", "2"
"300210001001029", "2"
"300210001001012", "2"
"300210001001007", "2"
"300210001001008", "2"
"300210001001006", "2"
"300210001001209", "2"
"300210001002143", "2"
"300210001002144", "2"
"300210001002164", "2"
"300210001002165", "2"
"300210001002167", "2"
"300210001002145", "2"
"300210001002146", "2"
"300210001002166", "2"
"300210001002170", "2"
"300210001002168", "2"
"300210001002148", "2"
"300210001002099", "2"
"300210001002147", "2"
"300210001002096", "2"
"300210001002169", "2"
"300210001001208", "2"
"300210001001005", "2"
"300830702001533", "2"
"300830702001524", "2"
"300830702001522", "2"
"300210001001017", "2"
"300210001001015", "2"
"300210001001002", "2"
"301090001001231", "2"
"300830702001338", "2"
"300830702001576", "2"
"300830702001335", "2"
"300830702001334", "2"
"301090001001002", "2"
"301090001001007", "2"

"300830702001556", "2"
"300830702001557", "2"
"300830702001551", "2"
"300830702001548", "2"
"300830702001549", "2"
"300830702001547", "2"
"300830702001539", "2"
"300830702001553", "2"
"300830702001552", "2"
"301090001001001", "2"
"300830702001537", "2"
"301090001001000", "2"
"300830702001541", "2"
"300830702001543", "2"
"300830702001542", "2"
"300830702001545", "2"
"300830702001397", "2"
"300830702001562", "2"
"301090001001011", "2"
"301090001001013", "2"
"301090001001012", "2"
"301090001001221", "2"
"301090001001218", "2"
"301090001001219", "2"
"301090001001220", "2"
"301090001001214", "2"
"301090001001134", "2"
"301090001001215", "2"
"301090001001072", "2"
"301090001001139", "2"
"301090001001096", "2"
"301090001001097", "2"
"301090001001095", "2"
"301090001001098", "2"
"301090001001094", "2"
"301090001001075", "2"
"301090001001093", "2"
"301090001001076", "2"
"301090001001138", "2"
"301090001001112", "2"
"301090001001136", "2"
"301090001001137", "2"
"301090001001135", "2"
"301090001001141", "2"
"301090001001142", "2"
"301090001001099", "2"
"301090001001140", "2"
"301090001001100", "2"
"301090001001092", "2"
"301090001001074", "2"
"300210003001011", "2"
"300210003001007", "2"
"300210003001012", "2"
"300210001001035", "2"

"300210003001009", "2"
"300210003001008", "2"
"300210001001036", "2"
"300210003001000", "2"
"300210002003011", "2"
"300210003001001", "2"
"300210001001210", "2"
"300210003001090", "2"
"300210001001034", "2"
"300210001001033", "2"
"300210001001030", "2"
"300210001001024", "2"
"300210001001026", "2"
"300210001001207", "2"
"300210003005000", "2"
"300210001001061", "2"
"300210003001067", "2"
"300210001001062", "2"
"300210001001063", "2"
"300210001001039", "2"
"300210003005052", "2"
"300210001001069", "2"
"300210003005033", "2"
"300210003005034", "2"
"300210001001025", "2"
"300210001001043", "2"
"300250001001031", "2"
"301090001001216", "2"
"300210001001059", "2"
"300210001001073", "2"
"300210001001042", "2"
"300210001001037", "2"
"300210001001038", "2"
"300210001001040", "2"
"300210001001023", "2"
"300210001001041", "2"
"300210001001045", "2"
"300210001001044", "2"
"300210001001050", "2"
"300210001001022", "2"
"300210001001021", "2"
"300210001001065", "2"
"300210001001066", "2"
"301090001001237", "2"
"300210001001067", "2"
"301090001001212", "2"
"300210001001204", "2"
"301090001001151", "2"
"301090001001148", "2"
"300210001001205", "2"
"301090001001068", "2"
"300210001001057", "2"
"300210001001058", "2"
"300210001001056", "2"

"300210001001206", "2"
"300210001001060", "2"
"300210001001046", "2"
"300210001001049", "2"
"300210001001202", "2"
"300210001001047", "2"
"300250001001111", "2"
"300250001001112", "2"
"300250001001115", "2"
"300250001001108", "2"
"300250001001104", "2"
"300250001001103", "2"
"300250001001102", "2"
"300250001001094", "2"
"300250001001116", "2"
"300250001001117", "2"
"300250001001105", "2"
"300250001001051", "2"
"300250001001050", "2"
"300250001001387", "2"
"300250001001054", "2"
"300250001001052", "2"
"300250001001014", "2"
"300250001001013", "2"
"301090001001203", "2"
"300250001001058", "2"
"300250001001386", "2"
"300250001001055", "2"
"300250001001026", "2"
"300250001001025", "2"
"301090001001158", "2"
"301090001001156", "2"
"301090001001155", "2"
"301090001001157", "2"
"300250001001019", "2"
"301090001001154", "2"
"301090001001153", "2"
"300210001001070", "2"
"301090001001152", "2"
"301090001001159", "2"
"301090001001150", "2"
"300210001001068", "2"
"300210001001064", "2"
"301090001001211", "2"
"301090001001210", "2"
"301090001001204", "2"
"301090001001205", "2"
"301090001001195", "2"
"301090001001206", "2"
"301090001001194", "2"
"301090001001161", "2"
"301090001001223", "2"
"301090001001162", "2"
"301090001001149", "2"

"301090001001197", "2"
"301090001001193", "2"
"301090001001192", "2"
"301090001001207", "2"
"301090001001191", "2"
"301090001001188", "2"
"301090001001168", "2"
"301090001001166", "2"
"301090001001163", "2"
"301090001001167", "2"
"301090001001169", "2"
"301090001001164", "2"
"301090001001170", "2"
"301090001001165", "2"
"301090001001226", "2"
"301090001001144", "2"
"301090001001145", "2"
"301090001001143", "2"
"301090001001187", "2"
"301090001001181", "2"
"301090001001180", "2"
"301090001001186", "2"
"301090001001182", "2"
"301090001001179", "2"
"301090001001171", "2"
"301090001001172", "2"
"301090001001173", "2"
"301090001001129", "2"
"301090001001147", "2"
"301090001001070", "2"
"301090001001069", "2"
"301090001001067", "2"
"301090001001061", "2"
"301090001001060", "2"
"301090001001062", "2"
"301090001001059", "2"
"301090001001228", "2"
"301090001001015", "2"
"301090001001227", "2"
"301090001001063", "2"
"301090001001065", "2"
"301090001001146", "2"
"301090001001217", "2"
"301090001001213", "2"
"301090001001071", "2"
"301090001001058", "2"
"301090001001233", "2"
"301090001001057", "2"
"301090001001232", "2"
"300210001001054", "2"
"301090001001014", "2"
"301090001001064", "2"
"300210001001053", "2"
"300250001001020", "2"

"300250001001022", "2"
"300250001001200", "2"
"300250001001197", "2"
"300250001001078", "2"
"300250001001173", "2"
"300250001001079", "2"
"300250001001171", "2"
"300250001001114", "2"
"300250001001172", "2"
"300250001001081", "2"
"300250001001083", "2"
"300250001001101", "2"
"300250001001100", "2"
"300250001001080", "2"
"300250001001082", "2"
"300250001001099", "2"
"300250001001385", "2"
"300250001001096", "2"
"300250001001095", "2"
"300250001001372", "2"
"300250001001084", "2"
"300250001001043", "2"
"300250001001388", "2"
"300250001001098", "2"
"300250001001044", "2"
"300250001001045", "2"
"300250001001087", "2"
"300250001001041", "2"
"300250001001021", "2"
"300250001001194", "2"
"300250001001161", "2"
"300250001001196", "2"
"300250001001195", "2"
"300250001001163", "2"
"300250001001170", "2"
"300250001001164", "2"
"300250001001370", "2"
"300250001001371", "2"
"300250001001124", "2"
"300250001001128", "2"
"300250001001129", "2"
"300250001001037", "2"
"300250001001038", "2"
"300250001001126", "2"
"300250001001125", "2"
"300250001001123", "2"
"300250001001034", "2"
"300250001001035", "2"
"300250001001032", "2"
"300250001001122", "2"
"300250001001039", "2"
"300250001001121", "2"
"300250001001127", "2"
"300250001001089", "2"

"300250001001040", "2"
"300250001001036", "2"
"300250001001033", "2"
"300250001001042", "2"
"300250001001018", "2"
"300210001001203", "2"
"300210001001051", "2"
"300210001001048", "2"
"300210001001052", "2"
"300210001001055", "2"
"300250001001298", "2"
"300250001001299", "2"
"300250001001300", "2"
"300250001001303", "2"
"300250001001305", "2"
"300250001001070", "2"
"300250001001069", "2"
"300250001002023", "2"
"300250001002034", "2"
"300250001002022", "2"
"300250001003127", "2"
"300250001002025", "2"
"300250001002039", "2"
"300250001002092", "2"
"300250001002035", "2"
"300250001002036", "2"
"300250001002109", "2"
"300250001002106", "2"
"300250001002108", "2"
"300250001002107", "2"
"300250001002037", "2"
"300250001002038", "2"
"300250001002093", "2"
"300250001002094", "2"
"300250001002104", "2"
"300250001002105", "2"
"300250001002103", "2"
"300250001001131", "2"
"300250001001130", "2"
"300250001001206", "2"
"300250001001193", "2"
"300250001001202", "2"
"300250001001207", "2"
"300250001001203", "2"
"300250001001162", "2"
"300250001001192", "2"
"300250001001175", "2"
"300250001001186", "2"
"300250001001185", "2"
"300250001001187", "2"
"300250001001190", "2"
"300250001001184", "2"
"300250001001183", "2"
"300250001001189", "2"

"300250001001363", "2"
"300250001001191", "2"
"300250001001364", "2"
"300250001001188", "2"
"300250001001367", "2"
"300250001001365", "2"
"300250001001366", "2"
"300250001001174", "2"
"300250001001178", "2"
"300250001001181", "2"
"300250001001177", "2"
"300250001001179", "2"
"300250001001182", "2"
"300250001001180", "2"
"300250001001176", "2"
"300210002001007", "2"
"300210002003007", "2"
"300210002001003", "2"
"300210002001004", "2"
"300210002001005", "2"
"300210003005012", "2"
"300210003005015", "2"
"300210001001071", "2"
"300210001001072", "2"
"300210003004011", "2"
"300210003004014", "2"
"300210003005016", "2"
"300210003004012", "2"
"300210003005049", "2"
"300210003004002", "2"
"300210003004001", "2"
"300210003004006", "2"
"300210003004003", "2"
"300210003005048", "2"
"300210002002025", "2"
"300210003004000", "2"
"300210003002058", "2"
"300210003004007", "2"
"300210003004042", "2"
"300210003005018", "2"
"300210003005017", "2"
"300210003004038", "2"
"300210003004008", "2"
"300210003004037", "2"
"300210003004026", "2"
"300210003004039", "2"
"300210003004040", "2"
"300210002001053", "2"
"300210002001048", "2"
"300210002001054", "2"
"300210002002022", "2"
"300210002001050", "2"
"300210002001049", "2"
"300210002001040", "2"

"300210002002001", "2"
"300210002002000", "2"
"300210002001037", "2"
"300210002003002", "2"
"300210001001167", "2"
"300210002001012", "2"
"300210002001011", "2"
"300210002001013", "2"
"300210002001014", "2"
"300210002001015", "2"
"300210002001009", "2"
"300210002003005", "2"
"300210002001016", "2"
"300210002001017", "2"
"300210002001018", "2"
"300210002001019", "2"
"300210002001020", "2"
"300210002001021", "2"
"300210002001022", "2"
"300210002003003", "2"
"300210002003001", "2"
"300210002001023", "2"
"300210002001024", "2"
"300210002001008", "2"
"300210002003004", "2"
"300210002003031", "2"
"300210002003023", "2"
"300210002003017", "2"
"300210002003016", "2"
"300210003005054", "2"
"300210003005044", "2"
"300210003005043", "2"
"300210003005042", "2"
"300210003005014", "2"
"300210003005045", "2"
"300210003005046", "2"
"300210002002053", "2"
"300210002002049", "2"
"300210002003039", "2"
"300210002003038", "2"
"300210002003042", "2"
"300210002003044", "2"
"300210002003064", "2"
"300210002003056", "2"
"300210002003037", "2"
"300210002003043", "2"
"300210002002046", "2"
"300210002002052", "2"
"300210002002048", "2"
"300210002002050", "2"
"300210002002051", "2"
"300210002003022", "2"
"300210002003057", "2"
"300210002003058", "2"

"300210002003053", "2"
"300210002003054", "2"
"300210002003055", "2"
"300210003001075", "2"
"300210003001081", "2"
"300210003001080", "2"
"300210003001059", "2"
"300210003001060", "2"
"300210003001061", "2"
"300210003001036", "2"
"300210003001035", "2"
"300210003001034", "2"
"300210003001028", "2"
"300210003001022", "2"
"300210003001076", "2"
"300210003001078", "2"
"300210003001071", "2"
"300210003001069", "2"
"300210003001077", "2"
"300210003001063", "2"
"300210003001062", "2"
"300210003001086", "2"
"300210003001070", "2"
"300210003005001", "2"
"300210003001068", "2"
"300210003001065", "2"
"300210002001002", "2"
"300210002003006", "2"
"300210002001001", "2"
"300210002003013", "2"
"300210002003000", "2"
"300210002003008", "2"
"300210002001006", "2"
"300210003001014", "2"
"300210003001024", "2"
"300210003004013", "2"
"300210003005047", "2"
"300210002002047", "2"
"300210002002055", "2"
"300210002002024", "2"
"300210002002026", "2"
"300210002002028", "2"
"300210002002032", "2"
"300210002002037", "2"
"300210002002017", "2"
"300210002002014", "2"
"300210002002012", "2"
"300210002002015", "2"
"300210002002013", "2"
"300210002002018", "2"
"300210002002004", "2"
"300210002002056", "2"
"300210002002005", "2"
"300210002002016", "2"

"300210002002035", "2"
"300210002002019", "2"
"300210002002003", "2"
"300210002002007", "2"
"300210002002002", "2"
"300210002001035", "2"
"300210002001029", "2"
"300210002001025", "2"
"300210002002033", "2"
"300210002002020", "2"
"300210002002021", "2"
"300210002001052", "2"
"300210002001051", "2"
"300210003004031", "2"
"300210003004029", "2"
"300210003005024", "2"
"300210003004030", "2"
"300210003005040", "2"
"300210003003044", "2"
"300210003003050", "2"
"300210003003046", "2"
"300210003003012", "2"
"300210003003013", "2"
"300210003003014", "2"
"300210003003015", "2"
"300210003003045", "2"
"300210003003006", "2"
"300210003003016", "2"
"300210003003017", "2"
"300210002002023", "2"
"300210002001041", "2"
"300210002001047", "2"
"300210002001042", "2"
"300210002002027", "2"
"300210002002031", "2"
"300210002002030", "2"
"300210003002018", "2"
"300210003002017", "2"
"300210002002029", "2"
"300210002001055", "2"
"300210003002016", "2"
"300210003002015", "2"
"300210002001039", "2"
"300210002001043", "2"
"300210003002044", "2"
"300210002003026", "2"
"300210002003027", "2"
"300210002002045", "2"
"300210002002044", "2"
"300210002002043", "2"
"300210002002042", "2"
"300210002002041", "2"
"300210002002040", "2"
"300210002002008", "2"

"300210002001010", "2"
"300210002002038", "2"
"300210002002009", "2"
"300210002002010", "2"
"300210002002039", "2"
"300210002002054", "2"
"300210002002011", "2"
"300210002002006", "2"
"300210002001046", "2"
"300210002001045", "2"
"300210002001044", "2"
"300210002001033", "2"
"300210002001027", "2"
"300210002001036", "2"
"300210002001034", "2"
"300210002001032", "2"
"300210002001026", "2"
"300210002001030", "2"
"300210002001028", "2"
"300210002001031", "2"
"300210002002036", "2"
"300210002002034", "2"
"300210003005053", "2"
"300210002003080", "2"
"300210002003063", "2"
"300210002003061", "2"
"300210002003019", "2"
"300210002003062", "2"
"300210002003060", "2"
"300210002003028", "2"
"300210002003032", "2"
"300210002003033", "2"
"300210002003025", "2"
"300210002003065", "2"
"300210002003059", "2"
"300210002003046", "2"
"300210002003047", "2"
"300210002003029", "2"
"300210002003066", "2"
"300210002003036", "2"
"300210002003040", "2"
"300210002003041", "2"
"300210002003045", "2"
"300210002003048", "2"
"300210002003049", "2"
"300210002003015", "2"
"300210002003020", "2"
"300210002003034", "2"
"300210002003030", "2"
"300210002003024", "2"
"300210002003021", "2"
"300210002003050", "2"
"300210002003051", "2"
"300210002003052", "2"

"300210002003035", "2"
"300210003002034", "2"
"300210003002064", "2"
"300210003002025", "2"
"300210003002010", "2"
"300210003002026", "2"
"300210003002007", "2"
"300210003002013", "2"
"300210002001038", "2"
"300210003002012", "2"
"300210003001020", "2"
"300210003005020", "2"
"300210003005019", "2"
"300210003005021", "2"
"300210003005023", "2"
"300210003005022", "2"
"300210003005025", "2"
"300210003003049", "2"
"300210003005039", "2"
"300210003003047", "2"
"300210003003048", "2"
"300210003005038", "2"
"300210003005026", "2"
"300210003005036", "2"
"300210003005027", "2"
"300210003003018", "2"
"300210003003009", "2"
"300210003003040", "2"
"300210003003019", "2"
"300210003003041", "2"
"300210003003003", "2"
"300210003003020", "2"
"300210003003042", "2"
"300210003001039", "2"
"300210003001023", "2"
"300210003001026", "2"
"300210003001025", "2"
"300210003001029", "2"
"300210002001000", "2"
"300210002003012", "2"
"300210003001030", "2"
"300210003001021", "2"
"300210003001015", "2"
"300210003001031", "2"
"300210003001016", "2"
"300210003001013", "2"
"300210003001002", "2"
"300210002003009", "2"
"300210002003010", "2"
"300210001002186", "2"
"300210001002187", "2"
"300210001002188", "2"
"300210001001032", "2"
"300210001001031", "2"

"300210001002183", "2"
"300210003001064", "2"
"300210003001005", "2"
"300210003001033", "2"
"300210003001017", "2"
"300210003001032", "2"
"300210003001018", "2"
"300210003001006", "2"
"300210003001004", "2"
"300210003001003", "2"
"300210003001010", "2"
"300210003001048", "2"
"300210003001049", "2"
"300210003001019", "2"
"300210003001052", "2"
"300210003001053", "2"
"300210003001085", "2"
"300210003001054", "2"
"300210003001044", "2"
"300210003001027", "2"
"300210003001091", "2"
"300210003001084", "2"
"300210003001088", "2"
"300210003001089", "2"
"300210003001087", "2"
"300210003001083", "2"
"300210003001056", "2"
"300210003001057", "2"
"300210003001055", "2"
"300210003001043", "2"
"300210003001040", "2"
"300210003001082", "2"
"300210003001058", "2"
"300210003001041", "2"
"300210003001042", "2"
"300210003001038", "2"
"300210003001037", "2"
"300210003001072", "2"
"300210003001073", "2"
"300210003001093", "2"
"300210003001074", "2"
"300210003001066", "2"
"300210003001079", "2"
"300210003003029", "2"
"300210003005037", "2"
"300210003005028", "2"
"300210003005029", "2"
"300210003003021", "2"
"300210003003008", "2"
"300210003003022", "2"
"300210003003023", "2"
"300210003003030", "2"
"300210003003031", "2"
"300210003003032", "2"

"300210003005003", "2"
"300210003005002", "2"
"300210003005030", "2"
"300210003005031", "2"
"300210003003033", "2"
"300210003005032", "2"
"300210003005007", "2"
"300210003005011", "2"
"300210003005010", "2"
"300210003005005", "2"
"300210003005004", "2"
"300210003003001", "2"
"300210003003002", "2"
"300210003003024", "2"
"300210003003007", "2"
"300210003002037", "2"
"300210003002033", "2"
"300210003002032", "2"
"300210003002027", "2"
"300210003002005", "2"
"300210003002028", "2"
"300210003005035", "2"
"300210003004036", "2"
"300210003004041", "2"
"300210003004035", "2"
"300210003004032", "2"
"300210003004004", "2"
"300210003004009", "2"
"300210003004005", "2"
"300210003004025", "2"
"300210003004024", "2"
"300210003004034", "2"
"300210003004021", "2"
"300210003004016", "2"
"300210003004015", "2"
"300210003004017", "2"
"300210003004010", "2"
"300210003002059", "2"
"300210003002063", "2"
"300210003002057", "2"
"300210003003011", "2"
"300210003002060", "2"
"300210003002061", "2"
"300210003002062", "2"
"300210003004033", "2"
"300210003004022", "2"
"300210003004027", "2"
"300210003004028", "2"
"300210003004018", "2"
"300210003004019", "2"
"300210003004023", "2"
"300210003004020", "2"
"300210003003043", "2"
"300210003002031", "2"

"300210003002004", "2"
"300210003002029", "2"
"300210003002030", "2"
"300210003003025", "2"
"300210003003034", "2"
"300210003003004", "2"
"300210003003039", "2"
"300210003003026", "2"
"300210003003035", "2"
"300210003003005", "2"
"300210003003028", "2"
"300210003003027", "2"
"300210003003038", "2"
"300210003005009", "2"
"300210003005006", "2"
"300210003003037", "2"
"300210003005008", "2"
"300210003003036", "2"
"300210003001095", "2"
"300210003001094", "2"
"300210003001092", "2"
"300210003003000", "2"
"300210003002002", "2"
"300210003001045", "2"
"300210003001047", "2"
"300210003002003", "2"
"300210003002001", "2"
"300210003002000", "2"
"300210003001046", "2"
"300210003001050", "2"
"300210003001051", "2"
"300210003002019", "2"
"300210003002056", "2"
"300210003002055", "2"
"300210003002054", "2"
"300210003002046", "2"
"300210003002045", "2"
"300210003002020", "2"
"300210003002021", "2"
"300210003002014", "2"
"300210003002011", "2"
"300210003002053", "2"
"300210003002052", "2"
"300210003002047", "2"
"300210003002051", "2"
"300210003002043", "2"
"300210003002048", "2"
"300210003002042", "2"
"300210003002049", "2"
"300210003002041", "2"
"300210003002050", "2"
"300210003002039", "2"
"300210003003010", "2"
"300210003002038", "2"

"300210003002022", "2"
"300210003002009", "2"
"300210003002023", "2"
"300210003002040", "2"
"300210003002006", "2"
"300210003002008", "2"
"300210003002035", "2"
"300210003002024", "2"
"300210003002036", "2"
"300250001003113", "2"
"300250001003112", "2"
"300250001003111", "2"
"300250001003020", "2"
"300250001003010", "2"
"300250001003059", "2"
"300250001003019", "2"
"300250001003126", "2"
"300250001003011", "2"
"300250001003018", "2"
"300250001003132", "2"
"300250001003016", "2"
"300250001003058", "2"
"300250001003017", "2"
"300250001003057", "2"
"300250001003131", "2"
"300250001003130", "2"
"300250001003023", "2"
"300250001003102", "2"
"300250001003012", "2"
"300250001003107", "2"
"300250001003103", "2"
"300250001003000", "2"
"300250001003104", "2"
"300250001003021", "2"
"300250001003009", "2"
"300250001003004", "2"
"300250001001120", "2"
"300250001001118", "2"
"300250001003056", "2"
"300250001001119", "2"
"300250001001373", "2"
"300250001003022", "2"
"300250001003007", "2"
"300250001001068", "2"
"300250001001064", "2"
"300250001003052", "2"
"300250001003050", "2"
"300250001003049", "2"
"300250001003051", "2"
"300250001003045", "2"
"300250001003046", "2"
"300250001003100", "2"
"300250001003101", "2"
"300250001003054", "2"

"300250001003123", "2"
"300250001003122", "2"
"300250001003116", "2"
"300250001003105", "2"
"300250001003117", "2"
"300250001003115", "2"
"300250001003108", "2"
"300250001003106", "2"
"300250001003055", "2"
"300250001003124", "2"
"300250001003121", "2"
"300250001003118", "2"
"300250001003114", "2"
"300250001003109", "2"
"300250001003110", "2"
"300250001003053", "2"
"300250001003125", "2"
"300250001003120", "2"
"300250001003119", "2"
"300250001002128", "2"
"300250001002006", "2"
"300250001002129", "2"
"300250001002122", "2"
"300250001002123", "2"
"300250001002002", "2"
"300250001002000", "2"
"300250001002001", "2"
"300250001003034", "2"
"300250001003031", "2"
"300250001003030", "2"
"300250001003035", "2"
"300250001003025", "2"
"300250001002009", "2"
"300250001003013", "2"
"300250001003014", "2"
"300250001003029", "2"
"300250001003026", "2"
"300250001003024", "2"
"300250001003015", "2"
"300250001003002", "2"
"300250001002124", "2"
"300250001003006", "2"
"300250001003003", "2"
"300250001003005", "2"
"300250001003028", "2"
"300250001003133", "2"
"300250001003008", "2"
"300250001003001", "2"
"300250001003043", "2"
"300250001003027", "2"
"300250001003047", "2"
"300250001003067", "2"
"300250001003068", "2"
"300250001003069", "2"

"300250001003042", "2"
"300250001003040", "2"
"300250001003082", "2"
"300250001003064", "2"
"300250001003063", "2"
"300250001003083", "2"
"300250001003084", "2"
"300250001003062", "2"
"300250001003061", "2"
"300250001003070", "2"
"300250001003071", "2"
"300250001003072", "2"
"300250001003073", "2"
"300250001003128", "2"
"300250001003129", "2"
"300250001003038", "2"
"300250001003036", "2"
"300250001003037", "2"
"300250001003041", "2"
"300250001003039", "2"
"300250001003085", "2"
"300250001003060", "2"
"300250001003048", "2"
"300250001003044", "2"
"300250001001075", "2"
"300250001002017", "2"
"300250001002016", "2"
"300250001002003", "2"
"300250001002050", "2"
"300250001002080", "2"
"300250001003079", "2"
"300250001003078", "2"
"300250001002074", "2"
"300250001002067", "2"
"300250001002073", "2"
"300250001002068", "2"
"300250001002056", "2"
"300250001002055", "2"
"300250001002054", "2"
"300250001002072", "2"
"300250001002071", "2"
"300250001002069", "2"
"300250001002070", "2"
"300250001003077", "2"
"300250001003076", "2"
"300250001003075", "2"
"300250001003074", "2"
"300250001003098", "2"
"300250001003096", "2"
"300250001003091", "2"
"300250001003090", "2"
"300250001003089", "2"
"300250001003099", "2"
"300250001003088", "2"

"300250001003087", "2"
"300250001003086", "2"
"300250001003093", "2"
"300250001003066", "2"
"300250001003092", "2"
"300250001003081", "2"
"300250001003065", "2"
"300250001002114", "2"
"300250001002033", "2"
"300250001002113", "2"
"300250001002115", "2"
"300250001002112", "2"
"300250001002029", "2"
"300250001002052", "2"
"300250001002051", "2"
"300250001002053", "2"
"300250001002110", "2"
"300250001002044", "2"
"300250001002111", "2"
"300250001002045", "2"
"300250001002075", "2"
"300250001002066", "2"
"300250001002046", "2"
"300250001002090", "2"
"300250001002087", "2"
"300250001002095", "2"
"300250001002088", "2"
"300250001002084", "2"
"300250001002077", "2"
"300250001002083", "2"
"300250001002078", "2"
"300250001002096", "2"
"300250001002097", "2"
"300250001002089", "2"
"300250001003094", "2"
"300250001003080", "2"
"300250001002082", "2"
"300250001002081", "2"
"300250001002079", "2"
"300250001002049", "2"
"300250001002047", "2"
"300250001002048", "2"
"300250001002018", "2"
"300250001002019", "2"
"300250001002064", "2"
"300250001002020", "2"
"300250001002065", "2"
"300250001002062", "2"
"300250001002061", "2"
"300250001002012", "2"
"300250001002007", "2"
"300250001002011", "2"
"300250001002130", "2"
"300250001002005", "2"

"300250001002004", "2"
"300250001002125", "2"
"300250001002126", "2"
"300250001002063", "2"
"300250001002060", "2"
"300250001002059", "2"
"300250001002008", "2"
"300250001002015", "2"
"300250001002058", "2"
"300250001002057", "2"
"300250001003033", "2"
"300250001003032", "2"
"300250001002021", "2"
"300250001002014", "2"
"300250001002010", "2"
"300250001002013", "2"
"300250001002127", "2"
"300250001002102", "2"
"300250001002100", "2"
"300250001002101", "2"
"300250001002099", "2"
"300250001002098", "2"
"300250001003097", "2"
"300250001003095", "2"
"300250001002030", "2"
"300250001002026", "2"
"300250001002032", "2"
"300250001002134", "2"
"300250001002024", "2"
"300250001002133", "2"
"300250001002027", "2"
"300250001002118", "2"
"300250001002028", "2"
"300250001002117", "2"
"300250001002119", "2"
"300250001002116", "2"
"300250001002131", "2"
"300250001002040", "2"
"300250001002132", "2"
"300250001002041", "2"
"300250001002091", "2"
"300250001002086", "2"
"300250001002120", "2"
"300250001002042", "2"
"300250001002121", "2"
"300250001002043", "2"
"300250001002085", "2"
"300250001002076", "2"
"300250001002031", "2"
"301090001001087", "2"
"301090001001124", "2"
"301090001001122", "2"
"301090001001088", "2"
"301090001001132", "2"

"301090001001123", "2"
"301090001001066", "2"
"301090001001079", "2"
"301090001001054", "2"
"301090001001055", "2"
"301090001001080", "2"
"301090001001081", "2"
"301090001001056", "2"
"301090001001083", "2"
"301090001001234", "2"
"301090001001027", "2"
"301090001001082", "2"
"301090001001084", "2"
"301090001001085", "2"
"301090001001086", "2"
"301090001001053", "2"
"301090001001229", "2"
"301090001001028", "2"
"301090001001029", "2"
"301090001001026", "2"
"301090001001030", "2"
"301090001001235", "2"
"301090001001052", "2"
"301090001001031", "2"
"301090001001051", "2"
"301090001001032", "2"
"301090001001024", "2"
"301090001001073", "2"
"301090001001077", "2"
"301090001001101", "2"
"301090001001091", "2"
"301090001001225", "2"
"301090001001102", "2"
"301090001001103", "2"
"301090001001078", "2"
"301090001001113", "2"
"301090001001114", "2"
"301090001001115", "2"
"301090001001116", "2"
"301090001001108", "2"
"301090001001110", "2"
"301090001001109", "2"
"301090001001224", "2"
"301090001001107", "2"
"301090001001104", "2"
"301090001001111", "2"
"301090001001105", "2"
"301090001001089", "2"
"301090001001090", "2"
"301090001001133", "2"
"301090001001230", "2"
"301090001001117", "2"
"301090001001118", "2"
"301090001001119", "2"

"301090001001120", "2"
"301090001001236", "2"
"301090001001125", "2"
"301090001001121", "2"
"301090001001106", "2"
"300850801002010", "2"
"300850801002004", "2"
"300850801001216", "2"
"300850801002003", "2"
"300850801001214", "2"
"300830701001119", "2"
"300830701001041", "2"
"300830701001120", "2"
"300830701001122", "2"
"300830701001014", "2"
"300830701001000", "2"
"300830701001038", "2"
"300830701001121", "2"
"300830701001126", "2"
"300830701001037", "2"
"300850801002092", "2"
"300830701001013", "2"
"300850801002093", "2"
"300830701001032", "2"
"300850801002097", "2"
"300850801002094", "2"
"300850801002031", "2"
"300850801002025", "2"
"300850801002098", "2"
"300850801002096", "2"
"300850801002099", "2"
"300850801002027", "2"
"300850801002002", "2"
"300850801001275", "2"
"300830702001398", "2"
"300830702001399", "2"
"300830702001424", "2"
"300830702001400", "2"
"300830702001439", "2"
"300830702001434", "2"
"300830702001436", "2"
"300830702001437", "2"
"300830702001405", "2"
"300830702001394", "2"
"300830702001422", "2"
"300830702001337", "2"
"300830702001435", "2"
"300830702001425", "2"
"300830702001406", "2"
"300830702001495", "2"
"300210001002092", "2"
"300210001002093", "2"
"300830702001510", "2"
"300830702001508", "2"

"300210001002095", "2"
"300830702001527", "2"
"300210001002094", "2"
"300830702001519", "2"
"300830702001526", "2"
"300830702001509", "2"
"300830702001447", "2"
"300830702001540", "2"
"300830702001504", "2"
"300830702001505", "2"
"300830702001449", "2"
"300830702001458", "2"
"300830702001137", "2"
"300830702001142", "2"
"300830702001133", "2"
"300830702001002", "2"
"300830701001127", "2"
"300830702001134", "2"
"300830702001001", "2"
"300830701001128", "2"
"300830701001117", "2"
"300830701001124", "2"
"300830702001000", "2"
"300830701001300", "2"
"300830701001123", "2"
"300830701001302", "2"
"300830701001301", "2"
"300830701001125", "2"
"300830701001298", "2"
"300830701001114", "2"
"300830701001050", "2"
"300830701001116", "2"
"300830701001051", "2"
"300830701001046", "2"
"300830701001044", "2"
"300830702001421", "2"
"300830702001391", "2"
"300830702001403", "2"
"300830702001420", "2"
"300830702001332", "2"
"300830702001482", "2"
"300830702001395", "2"
"300830702001479", "2"
"300830702001478", "2"
"300830702001392", "2"
"300830702001578", "2"
"300830702001411", "2"
"300830702001401", "2"
"300830702001577", "2"
"300830702001407", "2"
"300830702001402", "2"
"300830702001412", "2"
"300830702001550", "2"
"300830702001417", "2"

"300830702001415", "2"
"300830702001475", "2"
"300830702001468", "2"
"300830702001476", "2"
"300830702001469", "2"
"300830702001381", "2"
"300830702001477", "2"
"300830702001404", "2"
"300830702001470", "2"
"300830702001474", "2"
"300830702001382", "2"
"300830702001471", "2"
"300830702001473", "2"
"300830702001472", "2"
"300830702001383", "2"
"300830702001410", "2"
"300830702001416", "2"
"300830702001419", "2"
"300830702001339", "2"
"300830702001393", "2"
"300830702001409", "2"
"300830702001414", "2"
"300830702001389", "2"
"300830702001385", "2"
"300830702001390", "2"
"300830702001388", "2"
"300830702001387", "2"
"300830702001418", "2"
"300830702001413", "2"
"300830702001370", "2"
"300830702001369", "2"
"300830702001333", "2"
"300830702001368", "2"
"300830702001380", "2"
"300830702001310", "2"
"300830702001378", "2"
"300830702001379", "2"
"300830702001309", "2"
"300830702001311", "2"
"300830702001239", "2"
"300830702001560", "2"
"300830703011071", "2"
"300830702001384", "2"
"300830702001377", "2"
"300830702001386", "2"
"300830702001004", "2"
"300830701001284", "2"
"300830702001003", "2"
"300830701001281", "2"
"300830701001280", "2"
"300830701001129", "2"
"300830702001207", "2"
"300830702001206", "2"
"300830702001198", "2"

"300830702001205", "2"
"300830702001199", "2"
"300830702001156", "2"
"300830702001155", "2"
"300830702001135", "2"
"300830702001145", "2"
"300830702001136", "2"
"300830702001221", "2"
"300830702001204", "2"
"300830702001203", "2"
"300830702001220", "2"
"300830702001219", "2"
"300830702001202", "2"
"300830702001216", "2"
"300830702001200", "2"
"300830702001201", "2"
"300830702001144", "2"
"300830702001138", "2"
"300830702001139", "2"
"300830702001146", "2"
"300830703022015", "2"
"300830703011057", "2"
"300830703022008", "2"
"300830703022009", "2"
"300830703022014", "2"
"300830703022006", "2"
"300830703022007", "2"
"300830703022013", "2"
"300830703022010", "2"
"300830703022012", "2"
"300830703022011", "2"
"300830703022001", "2"
"300830703022000", "2"
"300830703011067", "2"
"300830702001352", "2"
"300830702001350", "2"
"300830702001349", "2"
"300830702001351", "2"
"300830702001348", "2"
"300830702001357", "2"
"300830702001358", "2"
"300830702001546", "2"
"300830702001538", "2"
"300830702001364", "2"
"300830702001359", "2"
"300830702001356", "2"
"300830702001347", "2"
"300830702001343", "2"
"300830702001355", "2"
"300830702001360", "2"
"300830702001346", "2"
"300830702001353", "2"
"300830702001330", "2"
"300830704001027", "2"

"300830703022016", "2"
"300830704001038", "2"
"300830704001028", "2"
"300830703022002", "2"
"300830703022005", "2"
"300830703021015", "2"
"300830703021014", "2"
"300830704001039", "2"
"300830703022004", "2"
"300830703022003", "2"
"300830704001034", "2"
"300830704001040", "2"
"300830704001035", "2"
"300830704001033", "2"
"300830703021013", "2"
"300830703021038", "2"
"300830703021016", "2"
"300830703021017", "2"
"300830703021037", "2"
"300830703021012", "2"
"300830703021007", "2"
"300830703021031", "2"
"300830703021018", "2"
"300830703021019", "2"
"300830703021010", "2"
"300830703021036", "2"
"300830703021035", "2"
"300830704001029", "2"
"300830702001340", "2"
"300830704001030", "2"
"300830704001031", "2"
"300830704001015", "2"
"300830704001032", "2"
"300830704003050", "2"
"300830704001010", "2"
"300830703021033", "2"
"300830704003049", "2"
"300830704003048", "2"
"300830704003047", "2"
"300830703021034", "2"
"300830703021032", "2"
"300830703021020", "2"
"300830703021008", "2"
"300830703021021", "2"
"300830703021026", "2"
"300830704003037", "2"
"300830704003042", "2"
"300830704003035", "2"
"300830704003038", "2"
"300830704003036", "2"
"300830703021030", "2"
"300830703021022", "2"
"300830703021029", "2"
"300830703021028", "2"

"300830704003041", "2"
"300830704003040", "2"
"300830704003039", "2"
"300830704003034", "2"
"300830704003028", "2"
"300830704003027", "2"
"300830704003033", "2"
"300830704003030", "2"
"300830704003029", "2"
"300830704003026", "2"
"300830704003032", "2"
"300830704003031", "2"
"300830704003025", "2"
"300830704002046", "2"
"300830704003024", "2"
"300830704003023", "2"
"300830704002045", "2"
"300830704002044", "2"
"300830704003051", "2"
"300830704003043", "2"
"300830704003044", "2"
"300830704003046", "2"
"300830704003045", "2"
"300830704003019", "2"
"300830704003017", "2"
"300830704003018", "2"
"300830704003022", "2"
"300830704003021", "2"
"300830704002043", "2"
"300830704002039", "2"
"300830704002040", "2"
"300830704003020", "2"
"300830704003011", "2"
"300830704002042", "2"
"300830704002041", "2"
"300830704002028", "2"
"300830704003016", "2"
"300830704003015", "2"
"300830704003012", "2"
"300830704003009", "2"
"300830704003008", "2"
"300830704003013", "2"
"300830704003014", "2"
"300830704001013", "2"
"300830704001084", "2"
"300830702001342", "2"
"300830702001341", "2"
"300830704001049", "2"
"300830704001048", "2"
"300830704001044", "2"
"300830704001026", "2"
"300830704001045", "2"
"301090001001008", "2"
"300830702001544", "2"

"300830702001365", "2"
"300830702001361", "2"
"300830702001354", "2"
"300830702001362", "2"
"300830702001363", "2"
"300830702001344", "2"
"300830702001345", "2"
"300830704001046", "2"
"300830702001214", "2"
"300830702001218", "2"
"300830703011051", "2"
"300830702001217", "2"
"300830702001559", "2"
"300830703011050", "2"
"300830702001215", "2"
"300830702001143", "2"
"300830702001558", "2"
"300830703011049", "2"
"300830702001153", "2"
"300830702001152", "2"
"300830702001141", "2"
"300830702001147", "2"
"300830702001140", "2"
"300830703011047", "2"
"300830703011065", "2"
"300830703011064", "2"
"300830702001154", "2"
"300830702001151", "2"
"300830702001150", "2"
"300830703011048", "2"
"300830703011066", "2"
"300830703011058", "2"
"300830703011041", "2"
"300830703011042", "2"
"300830703011043", "2"
"300830703011044", "2"
"300830704002020", "2"
"300830704002007", "2"
"300830703011087", "2"
"300830703011086", "2"
"300830704002006", "2"
"300830704002008", "2"
"300830704002005", "2"
"300830704002009", "2"
"300830704001073", "2"
"300830704001074", "2"
"300830703011079", "2"
"300830704001062", "2"
"300830703011014", "2"
"300830703011077", "2"
"300830704002030", "2"
"300830704002025", "2"
"300830704002017", "2"
"300830704002016", "2"

"300830704002010", "2"
"300830704002029", "2"
"300830704002026", "2"
"300830704002011", "2"
"300830704002015", "2"
"300830704002012", "2"
"300830704002004", "2"
"300830704002003", "2"
"300830704001075", "2"
"300830704001072", "2"
"300830704001071", "2"
"300830704001076", "2"
"300830704002002", "2"
"300830704001079", "2"
"300830702001229", "2"
"300830702001232", "2"
"300830702001233", "2"
"300830702001208", "2"
"300830702001209", "2"
"300830702001196", "2"
"300830702001197", "2"
"300830702001195", "2"
"300830702001127", "2"
"300830702001193", "2"
"300830702001129", "2"
"300830702001194", "2"
"300830702001128", "2"
"300830702001158", "2"
"300830702001125", "2"
"300830702001130", "2"
"300830702001131", "2"
"300830702001132", "2"
"300830702001157", "2"
"300830701001276", "2"
"300830701001286", "2"
"300830701001277", "2"
"300830702001005", "2"
"300830702001006", "2"
"300830701001285", "2"
"300830701001283", "2"
"300830701001278", "2"
"300830701001131", "2"
"300830701001282", "2"
"300830701001279", "2"
"300830701001130", "2"
"300830702001126", "2"
"300830702001160", "2"
"300830702001183", "2"
"300830702001187", "2"
"300830702001226", "2"
"300830702001188", "2"
"300830702001164", "2"
"300830702001564", "2"
"300830702001563", "2"

"300830702001165", "2"
"300830702001166", "2"
"300830702001162", "2"
"300830702001122", "2"
"300830702001161", "2"
"300830702001103", "2"
"300830702001575", "2"
"300830702001123", "2"
"300830702001159", "2"
"300830702001124", "2"
"300830702001227", "2"
"300830702001189", "2"
"300830702001235", "2"
"300830702001230", "2"
"300830702001210", "2"
"300830702001190", "2"
"300830702001192", "2"
"300830702001191", "2"
"300830702001566", "2"
"300830702001228", "2"
"300830702001211", "2"
"300830702001231", "2"
"300830703021003", "2"
"300830703012041", "2"
"300830703012029", "2"
"300830703012022", "2"
"300830703012020", "2"
"300830703012013", "2"
"300830703012028", "2"
"300830703012023", "2"
"300830703012027", "2"
"300830703012024", "2"
"300830703012019", "2"
"300830703012014", "2"
"300830703012018", "2"
"300830703012015", "2"
"300830703021023", "2"
"300830703021002", "2"
"300830703012040", "2"
"300830703021001", "2"
"300830703021027", "2"
"300830703021000", "2"
"300830703011100", "2"
"300830703011098", "2"
"300830703011101", "2"
"300830703012026", "2"
"300830703012025", "2"
"300830703012017", "2"
"300830703012016", "2"
"300830703011099", "2"
"300830703011093", "2"
"300830703011092", "2"
"300830703011094", "2"
"300830703011082", "2"

"300830703011080", "2"
"300830703012007", "2"
"300830703011081", "2"
"300830704002048", "2"
"300830703011104", "2"
"300830703011102", "2"
"300830703011103", "2"
"300830704002035", "2"
"300830704002047", "2"
"300830704002036", "2"
"300830703011096", "2"
"300830704002034", "2"
"300830704002021", "2"
"300830703011091", "2"
"300830703011095", "2"
"300830703011090", "2"
"300830703011083", "2"
"300830703011084", "2"
"300830703011097", "2"
"300830703011088", "2"
"300830703011089", "2"
"300830703011085", "2"
"300830704002037", "2"
"300830704002032", "2"
"300830704002033", "2"
"300830704002022", "2"
"300830704002019", "2"
"300830704002038", "2"
"300830704002031", "2"
"300830704002023", "2"
"300830704002024", "2"
"300830704002018", "2"
"300830702001491", "2"
"300830702001396", "2"
"300830702001493", "2"
"300830702001408", "2"
"300830702001442", "2"
"300830702001443", "2"
"300830702001481", "2"
"300830702001480", "2"
"300830702001464", "2"
"300830702001466", "2"
"300830702001467", "2"
"300830702001461", "2"
"300830702001456", "2"
"300830702001455", "2"
"300830702001454", "2"
"300830702001253", "2"
"300830702001252", "2"
"300830702001303", "2"
"300830702001245", "2"
"300830702001236", "2"
"300830702001222", "2"
"300830702001237", "2"

"300830702001212", "2"
"300830702001304", "2"
"300830702001319", "2"
"300830702001241", "2"
"300830702001318", "2"
"300830702001306", "2"
"300830702001305", "2"
"300830702001242", "2"
"300830702001308", "2"
"300830702001307", "2"
"300830704001077", "2"
"300830704001070", "2"
"300830704002027", "2"
"300830704002014", "2"
"300830704003010", "2"
"300830704002013", "2"
"300830704002000", "2"
"300830704003007", "2"
"300830704003005", "2"
"300830704003006", "2"
"300830704003004", "2"
"300830704003002", "2"
"300830704003003", "2"
"300830704002001", "2"
"300830704001080", "2"
"300830704001078", "2"
"300830704001069", "2"
"300830704001081", "2"
"300830704001066", "2"
"300830704001067", "2"
"300830704001068", "2"
"300830704001082", "2"
"300830704001063", "2"
"300830704001065", "2"
"300830704001064", "2"
"300830704001061", "2"
"300830704003000", "2"
"300830704003001", "2"
"300830704001053", "2"
"300830704001054", "2"
"300830704001051", "2"
"300830704001083", "2"
"300830704001060", "2"
"300830704001055", "2"
"300830704001050", "2"
"300830703011078", "2"
"300830704001058", "2"
"300830704001057", "2"
"300830703011076", "2"
"300830704001059", "2"
"300830704001056", "2"
"300830703011069", "2"
"300830703011005", "2"
"300830703011004", "2"

"300830701001348", "2"
"300830701001344", "2"
"300830701001466", "2"
"300830703011016", "2"
"300830703011018", "2"
"300830703011008", "2"
"300830703011017", "2"
"300830703011006", "2"
"300830703011007", "2"
"300830701001451", "2"
"300830701001450", "2"
"300830701001448", "2"
"300830701001457", "2"
"300830703011002", "2"
"300830701001449", "2"
"300830701001440", "2"
"300830704001052", "2"
"300830704001008", "2"
"300830704001014", "2"
"300830704001011", "2"
"300830704001012", "2"
"300830704001047", "2"
"300830704001009", "2"
"300830704001018", "2"
"300830704001042", "2"
"300830704001007", "2"
"300830704001025", "2"
"300830704001043", "2"
"300830704001019", "2"
"300830703011003", "2"
"300830701001441", "2"
"300830703011001", "2"
"300830704001041", "2"
"300830703011000", "2"
"300830701001439", "2"
"300830701001438", "2"
"300830702001169", "2"
"300830702001265", "2"
"300830702001261", "2"
"300830702001300", "2"
"300830702001302", "2"
"300210001002002", "2"
"300830702001295", "2"
"300830702001296", "2"
"300210001002001", "2"
"300210001002000", "2"
"300830702001263", "2"
"300830702001258", "2"
"300830702001259", "2"
"300830702001264", "2"
"300830702001297", "2"
"300830702001301", "2"
"300830702001168", "2"
"300830702001173", "2"

"300830702001554", "2"
"300830702001174", "2"
"300830702001298", "2"
"300830702001299", "2"
"300830702001176", "2"
"300830702001177", "2"
"300830702001571", "2"
"300830702001572", "2"
"300830702001570", "2"
"300830702001569", "2"
"300830702001175", "2"
"300830702001568", "2"
"300830702001178", "2"
"300830702001179", "2"
"300210001001016", "2"
"301090001001003", "2"
"300210001001001", "2"
"300210001001004", "2"
"300210001001003", "2"
"300210001001000", "2"
"300830702001535", "2"
"300830702001536", "2"
"300830702001534", "2"
"300830702001532", "2"
"300830702001531", "2"
"300830702001528", "2"
"300830702001529", "2"
"300830702001530", "2"
"301090001001005", "2"
"300830702001427", "2"
"300830702001430", "2"
"301090001001004", "2"
"300830702001431", "2"
"300830702001523", "2"
"300830702001521", "2"
"300830702001525", "2"
"300830702001520", "2"
"300830702001429", "2"
"300830702001428", "2"
"300830702001336", "2"
"300830702001426", "2"
"300830702001423", "2"
"300830702001366", "2"
"300830702001367", "2"
"300830702001433", "2"
"300830702001432", "2"
"300830701001184", "2"
"300830701001265", "2"
"300830701001190", "2"
"300830701001185", "2"
"300830702001013", "2"
"300830701001294", "2"
"300830701001261", "2"
"300830701001293", "2"

"300830701001192", "2"
"300830701001260", "2"
"300830701001186", "2"
"300830702001172", "2"
"300830702001116", "2"
"300830702001113", "2"
"300830702001119", "2"
"300830702001117", "2"
"300830702001118", "2"
"300830702001111", "2"
"300830702001011", "2"
"300830702001101", "2"
"300830702001167", "2"
"300830702001121", "2"
"300830702001112", "2"
"300830702001012", "2"
"300830702001120", "2"
"300830702001104", "2"
"300830702001255", "2"
"300830702001507", "2"
"300830702001256", "2"
"300830702001257", "2"
"300830702001180", "2"
"300830702001181", "2"
"300830702001250", "2"
"300830702001506", "2"
"300830702001254", "2"
"300830702001452", "2"
"300830702001450", "2"
"300830702001451", "2"
"300830702001453", "2"
"300830702001251", "2"
"300830702001248", "2"
"300830702001249", "2"
"300830702001225", "2"
"300830702001234", "2"
"300830702001247", "2"
"300830702001246", "2"
"300830702001244", "2"
"300830702001224", "2"
"300830702001243", "2"
"300830702001223", "2"
"300830702001441", "2"
"300830702001445", "2"
"300830702001484", "2"
"300830702001444", "2"
"300830702001446", "2"
"300830702001485", "2"
"300830702001448", "2"
"300830702001459", "2"
"300830702001462", "2"
"300830702001457", "2"
"300830702001494", "2"
"300830702001465", "2"

"300830702001463", "2"
"300830702001460", "2"
"300830702001440", "2"
"300830702001483", "2"
"300830702001438", "2"
"300830702001496", "2"
"300830702001518", "2"
"300830702001498", "2"
"300830702001517", "2"
"300830702001512", "2"
"300830702001511", "2"
"300830702001515", "2"
"300830702001516", "2"
"300830702001514", "2"
"300830702001489", "2"
"300830702001486", "2"
"300830702001513", "2"
"300830702001502", "2"
"300830702001503", "2"
"300830702001490", "2"
"300830702001492", "2"
"300830702001487", "2"
"300830702001497", "2"
"300830702001499", "2"
"300830702001500", "2"
"300830702001501", "2"
"300830702001488", "2"
"300850801002087", "2"
"300850801002079", "2"
"300850801002082", "2"
"300850801002070", "2"
"300850801002071", "2"
"300850801002069", "2"
"300850801002058", "2"
"300850801002061", "2"
"300850801002062", "2"
"300850801002049", "2"
"300850801002072", "2"
"300850801002080", "2"
"300850801002076", "2"
"300850801002078", "2"
"300850801002063", "2"
"300850801002060", "2"
"300850801002050", "2"
"300850801002059", "2"
"300850801002057", "2"
"300850801002048", "2"
"300850801002073", "2"
"300850801002064", "2"
"300850801002074", "2"
"300850801002065", "2"
"300850801002052", "2"
"300850801002047", "2"
"300850801002051", "2"

"300850801002053", "2"
"300850801002045", "2"
"300850801002066", "2"
"300850801002075", "2"
"300850801002054", "2"
"300830701001052", "2"
"300830701001053", "2"
"300830701001064", "2"
"300830701001048", "2"
"300830701001111", "2"
"300830701001113", "2"
"300830701001112", "2"
"300830701001049", "2"
"300830701001047", "2"
"300830701001071", "2"
"300859400022188", "2"
"300859400022179", "2"
"300859400022181", "2"
"300859400022182", "2"
"300859400022189", "2"
"300859400022186", "2"
"300859400022180", "2"
"300859400022175", "2"
"300830701001072", "2"
"300859400022195", "2"
"300859400022187", "2"
"300859400022183", "2"
"300859400022174", "2"
"300830702001102", "2"
"300830701001304", "2"
"300830701001266", "2"
"300830702001010", "2"
"300830701001269", "2"
"300830701001270", "2"
"300830701001267", "2"
"300830701001271", "2"
"300830701001273", "2"
"300830701001194", "2"
"300830701001195", "2"
"300830701001193", "2"
"300830701001196", "2"
"300830701001268", "2"
"300830701001141", "2"
"300830701001135", "2"
"300830701001471", "2"
"300830701001140", "2"
"300830702001009", "2"
"300830701001272", "2"
"300830701001274", "2"
"300830701001138", "2"
"300830702001008", "2"
"300830702001007", "2"
"300830701001287", "2"
"300830701001275", "2"

"300850801002067", "2"
"300850801002046", "2"
"300850801002055", "2"
"300850801002056", "2"
"300850801002068", "2"
"300850801002042", "2"
"300850801002044", "2"
"300850801002081", "2"
"300850801002043", "2"
"300850801002028", "2"
"300850801002011", "2"
"300850801002030", "2"
"300850801002041", "2"
"300850801002034", "2"
"300850801002077", "2"
"300850801002035", "2"
"300850801002039", "2"
"300850801002040", "2"
"300850801002038", "2"
"300850801002022", "2"
"300850801002037", "2"
"300850801002021", "2"
"300850801002033", "2"
"300850801002036", "2"
"300850801002032", "2"
"300850801002029", "2"
"300850801002020", "2"
"300830701001033", "2"
"300830701001018", "2"
"300850801002090", "2"
"300850801002023", "2"
"300850801002024", "2"
"300830702001321", "2"
"300830702001376", "2"
"300830702001374", "2"
"300830702001371", "2"
"300830702001322", "2"
"300830702001312", "2"
"300830703011075", "2"
"300830702001320", "2"
"300830702001317", "2"
"300830702001316", "2"
"300830702001313", "2"
"300830703011074", "2"
"300830702001372", "2"
"300830702001373", "2"
"300830702001375", "2"
"300830702001329", "2"
"300830702001323", "2"
"300830702001324", "2"
"300830702001315", "2"
"300830702001314", "2"
"300830702001328", "2"
"300830702001327", "2"

"300830702001325", "2"
"300830702001326", "2"
"300830704001036", "2"
"300830704001037", "2"
"300830703011072", "2"
"300830703011070", "2"
"300830703011068", "2"
"300830703022017", "2"
"300830703011073", "2"
"300830703022018", "2"
"300830701001354", "2"
"300830701001360", "2"
"300830701001362", "2"
"300830701001455", "2"
"300830701001358", "2"
"300830701001357", "2"
"300830701001356", "2"
"300830701001355", "2"
"300830701001321", "2"
"300830701001313", "2"
"300830701001312", "2"
"300830701001363", "2"
"300830701001322", "2"
"300830701001323", "2"
"300830701001036", "2"
"300850801002101", "2"
"300850801002102", "2"
"300830701001011", "2"
"300850801001241", "2"
"300830701001009", "2"
"300850801001245", "2"
"300830701001006", "2"
"300850801001246", "2"
"300850801001217", "2"
"300850801002100", "2"
"300830701001017", "2"
"300850801001251", "2"
"300830701001003", "2"
"300850801001250", "2"
"300850801001219", "2"
"300830701001031", "2"
"300830704001016", "2"
"300830704001005", "2"
"300830704001006", "2"
"300830704001004", "2"
"300830704001020", "2"
"300830701001437", "2"
"300830701001442", "2"
"300830701001443", "2"
"300830701001436", "2"
"300830701001341", "2"
"300830701001349", "2"
"300830701001340", "2"
"300830701001339", "2"

"300830701001350", "2"
"300830701001464", "2"
"300830701001336", "2"
"300830701001458", "2"
"300830701001320", "2"
"300830701001316", "2"
"300830701001311", "2"
"300830701001315", "2"
"300830701001335", "2"
"300830701001359", "2"
"300830701001314", "2"
"300830701001351", "2"
"300830701001352", "2"
"300830701001454", "2"
"300830701001353", "2"
"300830701001387", "2"
"300830701001386", "2"
"300830703011033", "2"
"300830703011034", "2"
"300830703011046", "2"
"300830703011032", "2"
"300830703011045", "2"
"300830702001148", "2"
"300830702001149", "2"
"300830703011010", "2"
"300830701001346", "2"
"300830703011009", "2"
"300830701001343", "2"
"300830701001345", "2"
"300830701001465", "2"
"300830701001347", "2"
"300830701001305", "2"
"300830701001308", "2"
"300830701001297", "2"
"300830701001296", "2"
"300830701001306", "2"
"300830701001342", "2"
"300830701001338", "2"
"300830701001337", "2"
"300830701001309", "2"
"300830701001307", "2"
"300830701001333", "2"
"300830701001318", "2"
"300830701001317", "2"
"300830701001319", "2"
"300830701001310", "2"
"300830703011059", "2"
"300830703011056", "2"
"300830703011036", "2"
"300830704001001", "2"
"300830704001000", "2"
"300830701001463", "2"
"300830701001461", "2"
"300830701001447", "2"

"300830701001444", "2"
"300830701001389", "2"
"300830701001390", "2"
"300830701001452", "2"
"300830701001445", "2"
"300830701001446", "2"
"300830701001391", "2"
"300830701001388", "2"
"300830701001423", "2"
"300830701001435", "2"
"300830701001424", "2"
"300830701001422", "2"
"300830701001425", "2"
"300830701001421", "2"
"300830701001407", "2"
"300830701001385", "2"
"300830701001419", "2"
"300830701001432", "2"
"300830701001433", "2"
"300830701001434", "2"
"300830701001426", "2"
"300830701001406", "2"
"300830701001420", "2"
"300830701001414", "2"
"300830701001404", "2"
"300830701001383", "2"
"300830701001405", "2"
"300830701001368", "2"
"300830701001398", "2"
"300830701001378", "2"
"300830701001373", "2"
"300830701001369", "2"
"300830701001394", "2"
"300830701001396", "2"
"300830701001397", "2"
"300830701001377", "2"
"300830701001372", "2"
"300830701001371", "2"
"300830701001367", "2"
"300830701001366", "2"
"300830701001365", "2"
"300830701001361", "2"
"300830701001370", "2"
"300830701001456", "2"
"300830701001364", "2"
"300830701001334", "2"
"300830701001331", "2"
"300830701001332", "2"
"300830701001329", "2"
"300850801001292", "2"
"300850801001282", "2"
"300850801001298", "2"
"300850801001283", "2"
"300850801001297", "2"

"300850801001273", "2"
"300850801001271", "2"
"300850801001269", "2"
"300850801001270", "2"
"300850801001265", "2"
"300830703011053", "2"
"300830703011052", "2"
"300830703011038", "2"
"300830703011054", "2"
"300830703011024", "2"
"300830703011063", "2"
"300830703011035", "2"
"300830703011040", "2"
"300830703011025", "2"
"300830703011023", "2"
"300830703011039", "2"
"300830703011037", "2"
"300830703011105", "2"
"300830703011027", "2"
"300830703011026", "2"
"300830703011029", "2"
"300830703011055", "2"
"300830703011028", "2"
"300830703011022", "2"
"300830703011030", "2"
"300830703011019", "2"
"300830703011012", "2"
"300830703011021", "2"
"300830703011062", "2"
"300830703011060", "2"
"300830703021011", "2"
"300830703011061", "2"
"300830703012036", "2"
"300830703012039", "2"
"300830703012038", "2"
"300830703012033", "2"
"300830703012035", "2"
"300830703012009", "2"
"300830703012008", "2"
"300830703012010", "2"
"300830703021009", "2"
"300830703021006", "2"
"300830703012032", "2"
"300830703012031", "2"
"300830703012043", "2"
"300830703012011", "2"
"300830703012021", "2"
"300830703012012", "2"
"300830703012001", "2"
"300830703012006", "2"
"300830703012005", "2"
"300830703012004", "2"
"300830703012000", "2"
"300830703011020", "2"

"300830703012037", "2"
"300830703012044", "2"
"300830703012003", "2"
"300830703012034", "2"
"300830703012002", "2"
"300830703011031", "2"
"300830703011011", "2"
"300830703011013", "2"
"300830703011015", "2"
"300830703021005", "2"
"300830703012030", "2"
"300830703021025", "2"
"300830703021024", "2"
"300830703021004", "2"
"300830703012042", "2"
"300850801001174", "2"
"300850801001225", "2"
"300850801001224", "2"
"300850801001177", "2"
"300850801001178", "2"
"300850801001234", "2"
"300850801001233", "2"
"300850801001173", "2"
"300850801001222", "2"
"300850801001223", "2"
"300850801001239", "2"
"300850801001238", "2"
"300850801001240", "2"
"300850801001237", "2"
"300850801001235", "2"
"300850801001232", "2"
"300850801001236", "2"
"300850801001230", "2"
"300850801001231", "2"
"300850801001172", "2"
"300850801001229", "2"
"300850801001168", "2"
"300850801001170", "2"
"300850801001169", "2"
"300850801001166", "2"
"300850801001159", "2"
"300850801001227", "2"
"300850801001228", "2"
"300850801001167", "2"
"300850801001165", "2"
"300850801001164", "2"
"300850801001162", "2"
"300830701001418", "2"
"300830701001415", "2"
"300830701001403", "2"
"300830701001417", "2"
"300830701001427", "2"
"300830701001416", "2"
"300830701001402", "2"

"300830701001412", "2"
"300830701001413", "2"
"300830701001382", "2"
"300830701001384", "2"
"300830701001401", "2"
"300830701001381", "2"
"300830701001400", "2"
"300830701001380", "2"
"300830701001375", "2"
"300830701001431", "2"
"300830701001392", "2"
"300830701001393", "2"
"300830701001453", "2"
"300830701001428", "2"
"300830701001411", "2"
"300830701001408", "2"
"300830701001430", "2"
"300830701001429", "2"
"300830701001410", "2"
"300830701001409", "2"
"300830701001395", "2"
"300830701001399", "2"
"300830701001379", "2"
"300830701001376", "2"
"300830701001374", "2"
"300910904001574", "2"
"300910904001310", "2"
"300910904001309", "2"
"300910904001299", "2"
"300910904001306", "2"
"300910904001550", "2"
"300910904001551", "2"
"300910904001308", "2"
"300910904001555", "2"
"300910904001300", "2"
"300910904001311", "2"
"300910904001552", "2"
"300910904001303", "2"
"300910904001289", "2"
"300910904001286", "2"
"300910904001193", "2"
"300910904001177", "2"
"300910904001553", "2"
"300910904001192", "2"
"300910904001287", "2"
"300910904001191", "2"
"300910904001182", "2"
"300910904001175", "2"
"300910904001176", "2"
"300910904001184", "2"
"300910904001179", "2"
"300910904001169", "2"
"300910904001157", "2"
"300910904001154", "2"

"300910904001155", "2"
"300910904001178", "2"
"300910904001170", "2"
"300910904001153", "2"
"300910904001156", "2"
"300910904001120", "2"
"300910902003246", "2"
"300910904001121", "2"
"300910904001101", "2"
"300910904001119", "2"
"300910904001123", "2"
"300910904001103", "2"
"300910904001171", "2"
"300910904001152", "2"
"300910904001172", "2"
"300910904001151", "2"
"300910904001124", "2"
"300910904001145", "2"
"300910904001108", "2"
"300910904001109", "2"
"300910904001112", "2"
"300910904001104", "2"
"300910904001110", "2"
"300910904001345", "2"
"300910904001305", "2"
"300910904001312", "2"
"300910904001304", "2"
"300910904001313", "2"
"300910904001314", "2"
"300910904001327", "2"
"300910904001328", "2"
"300910904001315", "2"
"300910904001288", "2"
"300910904001185", "2"
"300910904001190", "2"
"300910904001266", "2"
"300910904001204", "2"
"300910904001205", "2"
"300910904001251", "2"
"300910904001209", "2"
"300910904001248", "2"
"300910904001206", "2"
"300910904001211", "2"
"300910902003269", "2"
"300910902003265", "2"
"300910902003183", "2"
"300910902003267", "2"
"300910902003261", "2"
"300910902003262", "2"
"300910902003260", "2"
"300910902003268", "2"
"300910902003228", "2"
"300910902003279", "2"
"300910902003211", "2"

"300910902003212", "2"
"300910902003263", "2"
"300910902003266", "2"
"300910902003270", "2"
"300910902003264", "2"
"300910902003220", "2"
"300910902003221", "2"
"300910904001418", "2"
"300910904001421", "2"
"300910904001416", "2"
"300910904001419", "2"
"300910904001390", "2"
"300910904001420", "2"
"300910904001387", "2"
"300910904001276", "2"
"300910904001202", "2"
"300910904001203", "2"
"300910904001249", "2"
"300910904001558", "2"
"300910904001556", "2"
"300910904001210", "2"
"300910904001559", "2"
"300910904001557", "2"
"300910904001208", "2"
"300910904001207", "2"
"300910904001166", "2"
"300910904001277", "2"
"300910904001201", "2"
"300910904001386", "2"
"300910904001385", "2"
"300910904001388", "2"
"300910904001389", "2"
"300910904001293", "2"
"300910904001282", "2"
"300910904001384", "2"
"300910904001391", "2"
"300910904001538", "2"
"300910904001392", "2"
"300910904001292", "2"
"300910904001278", "2"
"300910904001200", "2"
"300910904001181", "2"
"300910904001283", "2"
"300910904001279", "2"
"300910904001180", "2"
"300910904001199", "2"
"300910902003277", "2"
"300910904001165", "2"
"300910904001164", "2"
"300910902003278", "2"
"300910904001163", "2"
"300910902003285", "2"
"300910904001162", "2"
"300910904001161", "2"

"300910902003259", "2"
"300910902003258", "2"
"300910902003231", "2"
"300910902003257", "2"
"300910902003256", "2"
"300910902003230", "2"
"300910902003254", "2"
"300910902003253", "2"
"300910902003252", "2"
"300910902003249", "2"
"300910902003251", "2"
"300910902003248", "2"
"300910902003238", "2"
"300910902003229", "2"
"300910902003237", "2"
"300910902003255", "2"
"300910902003250", "2"
"300910902003247", "2"
"300910902003239", "2"
"300910902003236", "2"
"300910902003240", "2"
"300910902003241", "2"
"300910904001160", "2"
"300910904001167", "2"
"300910902003271", "2"
"300910902003275", "2"
"300910902003243", "2"
"300910902003242", "2"
"300910902003273", "2"
"300910902003232", "2"
"300910902003227", "2"
"300910902003233", "2"
"300910902003274", "2"
"300910902003244", "2"
"300910902003234", "2"
"300910902003225", "2"
"300910904001159", "2"
"300910904001168", "2"
"300910904001158", "2"
"300910902003276", "2"
"300910902003272", "2"
"300910902003235", "2"
"300910902003226", "2"
"300910902003223", "2"
"300910902003224", "2"
"300910902003245", "2"
"300910904001122", "2"
"300910902003219", "2"
"300910902003151", "2"
"300910902003149", "2"
"300910902003128", "2"
"300910902003124", "2"
"300910902003070", "2"
"300910902003125", "2"

"300910902003056", "2"
"300910902003111", "2"
"300910902003112", "2"
"300910902002031", "2"
"300910902002032", "2"
"300910902002027", "2"
"300910902002026", "2"
"300910902003044", "2"
"300910902003045", "2"
"300910902003305", "2"
"300910902003034", "2"
"300910902003035", "2"
"300910902003041", "2"
"300910902003036", "2"
"300910902003026", "2"
"300910902003001", "2"
"300910902003040", "2"
"300910902003039", "2"
"300910902003038", "2"
"300910902003037", "2"
"300910902003000", "2"
"300910902003213", "2"
"300910902003215", "2"
"300910902002033", "2"
"300910902003214", "2"
"300910902003222", "2"
"300910902002034", "2"
"300910902002030", "2"
"300910902002025", "2"
"300910902002028", "2"
"300910902003218", "2"
"300910904001086", "2"
"300910902002029", "2"
"300910904001414", "2"
"300910904001407", "2"
"300910904001411", "2"
"300910904001497", "2"
"300910904001382", "2"
"300910904001409", "2"
"300910904001399", "2"
"300910904001554", "2"
"300910904001265", "2"
"300910904001253", "2"
"300910904001244", "2"
"300910904001245", "2"
"300910904001212", "2"
"300910904001270", "2"
"300910904001451", "2"
"300910904001446", "2"
"300910904001449", "2"
"300910904001448", "2"
"300910904001447", "2"
"300910904001458", "2"
"300910904001527", "2"

"300910904001466", "2"
"300910904001467", "2"
"300910904001271", "2"
"300910904001450", "2"
"300910904001548", "2"
"300910904001547", "2"
"300910904001468", "2"
"300910904001452", "2"
"300910904001453", "2"
"300910904001437", "2"
"300910904001445", "2"
"300910904001338", "2"
"300910904001335", "2"
"300910904001395", "2"
"300910904001396", "2"
"300910904001398", "2"
"300910904001383", "2"
"300910904001394", "2"
"300910904001294", "2"
"300910904001393", "2"
"300910904001291", "2"
"300910904001344", "2"
"300910904001297", "2"
"300910904001295", "2"
"300910904001290", "2"
"300910904001296", "2"
"300910904001284", "2"
"300910904001280", "2"
"300910904001198", "2"
"300910904001281", "2"
"300910904001197", "2"
"300910904001285", "2"
"300910904001194", "2"
"300910904001196", "2"
"300910904001195", "2"
"300910904001570", "2"
"300910904001298", "2"
"300910904001301", "2"
"300910904001563", "2"
"300910904001302", "2"
"300910904001549", "2"
"300910904001343", "2"
"300910904001307", "2"
"300910902003032", "2"
"300910902003033", "2"
"300910902003024", "2"
"300910902003009", "2"
"300910902003025", "2"
"300910902003004", "2"
"300910902003177", "2"
"300910902001050", "2"
"300910902003186", "2"
"300910902001056", "2"
"300910902001059", "2"

"300910902001060", "2"
"300910902003188", "2"
"300910902003194", "2"
"300910902001075", "2"
"300910902001057", "2"
"300910902001058", "2"
"300910902001061", "2"
"300910902003189", "2"
"300910902003193", "2"
"300910902001069", "2"
"300910902001070", "2"
"300910902001063", "2"
"300910902001049", "2"
"300910902001048", "2"
"300910902001007", "2"
"300910902001047", "2"
"300910902001005", "2"
"300910902001045", "2"
"300910902001044", "2"
"300910902001043", "2"
"300910902001030", "2"
"300850801001150", "2"
"300850801001115", "2"
"300850801001116", "2"
"300850801001067", "2"
"300850801001059", "2"
"300850801001068", "2"
"300850801001112", "2"
"300850801001113", "2"
"300850801001060", "2"
"300850801001024", "2"
"300910904001519", "2"
"300910904001520", "2"
"300910904001518", "2"
"300910904001514", "2"
"300910904001515", "2"
"300910904001488", "2"
"300910904001403", "2"
"300910904001536", "2"
"300910904001496", "2"
"300910904001402", "2"
"300910904001406", "2"
"300910904001413", "2"
"300910904001412", "2"
"300850801001023", "2"
"300910904001517", "2"
"300910904001516", "2"
"300850801001022", "2"
"300910904001410", "2"
"300910904001415", "2"
"300910904001405", "2"
"300910904001569", "2"
"300910904001408", "2"
"300910904001037", "2"

"300910904001064", "2"
"300910904001063", "2"
"300910904001017", "2"
"300910904001018", "2"
"300910904001029", "2"
"300910904001030", "2"
"300910904001016", "2"
"300910904001007", "2"
"300910904001008", "2"
"300910904001001", "2"
"300910904001009", "2"
"300910904001011", "2"
"300910904001010", "2"
"300910904001000", "2"
"300910904001118", "2"
"300910904001067", "2"
"300910904001039", "2"
"300910904001062", "2"
"300910904001061", "2"
"300910904001040", "2"
"300910904001042", "2"
"300910904001041", "2"
"300910904001065", "2"
"300910904001566", "2"
"300910904001564", "2"
"300910904001060", "2"
"300910904001055", "2"
"300910904001054", "2"
"300910904001049", "2"
"300910904001048", "2"
"300910904001565", "2"
"300910904001321", "2"
"300910904001129", "2"
"300910904001130", "2"
"300910904001117", "2"
"300910904001131", "2"
"300910904001087", "2"
"300910904001100", "2"
"300910904001088", "2"
"300910904001085", "2"
"300910904001089", "2"
"300910904001560", "2"
"300910904001090", "2"
"300910904001091", "2"
"300910904001561", "2"
"300910904001078", "2"
"300910904001080", "2"
"300910904001092", "2"
"300910904001079", "2"
"300910904001023", "2"
"300910904001093", "2"
"300910904001102", "2"
"300910904001099", "2"
"300910904001077", "2"

"300910904001031", "2"
"300910904001094", "2"
"300910904001076", "2"
"300910904001032", "2"
"300910904001567", "2"
"300910904001024", "2"
"300910904001025", "2"
"300910904001021", "2"
"300910902002008", "2"
"300910904001022", "2"
"300910902002000", "2"
"300910904001004", "2"
"300910904001005", "2"
"300910904001020", "2"
"300910904001019", "2"
"300910904001002", "2"
"300910904001003", "2"
"300910904001006", "2"
"300910904001105", "2"
"300910904001095", "2"
"300910904001075", "2"
"300910904001074", "2"
"300910904001106", "2"
"300910904001096", "2"
"300910904001073", "2"
"300910904001033", "2"
"300910904001034", "2"
"300910904001027", "2"
"300910904001026", "2"
"300910904001035", "2"
"300910904001028", "2"
"300910904001097", "2"
"300910904001072", "2"
"300910904001068", "2"
"300910904001098", "2"
"300910904001066", "2"
"300910904001071", "2"
"300910904001070", "2"
"300910904001069", "2"
"300910904001036", "2"
"300910904001038", "2"
"300910904001113", "2"
"300910904001126", "2"
"300910904001107", "2"
"300910904001134", "2"
"300910904001142", "2"
"300910904001135", "2"
"300910904001141", "2"
"300910904001140", "2"
"300910904001137", "2"
"300910904001133", "2"
"300910904001132", "2"
"300910904001127", "2"
"300910904001114", "2"

"300910904001128", "2"
"300850801001262", "2"
"300850801001157", "2"
"300850801001158", "2"
"300850801001138", "2"
"300850801001137", "2"
"300850801001135", "2"
"300850801001000", "2"
"300910904001365", "2"
"300910904001562", "2"
"300910904001341", "2"
"300910904001324", "2"
"300910904001319", "2"
"300910904001325", "2"
"300910904001320", "2"
"300910904001366", "2"
"300910904001326", "2"
"300910904001139", "2"
"300910904001138", "2"
"300910904001476", "2"
"300910904001477", "2"
"300910904001478", "2"
"300910904001470", "2"
"300910904001471", "2"
"300910904001429", "2"
"300910904001428", "2"
"300910904001432", "2"
"300910904001439", "2"
"300910904001430", "2"
"300910904001272", "2"
"300910904001427", "2"
"300910904001274", "2"
"300910904001485", "2"
"300910904001483", "2"
"300910904001472", "2"
"300910904001484", "2"
"300910904001475", "2"
"300910904001473", "2"
"300910904001423", "2"
"300910904001474", "2"
"300910904001425", "2"
"300910904001424", "2"
"300910904001426", "2"
"300910904001422", "2"
"300910904001417", "2"
"300910904001275", "2"
"300910904001267", "2"
"300910904001250", "2"
"300910904001247", "2"
"300910904001246", "2"
"300910904001252", "2"
"300850801001093", "2"
"300859400022086", "2"
"300850801001090", "2"

"300850801001091","2"
"300850801001208","2"
"300850801001038","2"
"300859400022087","2"
"300859400022079","2"
"300910904001261","2"
"300859400022078","2"
"300859400022013","2"
"300910904001262","2"
"300859400022080","2"
"300910904001532","2"
"300910904001533","2"
"300910904001534","2"
"300910904001264","2"
"300859400022001","2"
"300910904001224","2"
"300910904001233","2"
"300910904001223","2"
"300910904001222","2"
"300910904001216","2"
"300859400022000","2"
"300910904001259","2"
"300910904001258","2"
"300910904001257","2"
"300910904001237","2"
"300910904001234","2"
"300910904001235","2"
"300910904001568","2"
"300910904001507","2"
"300910904001511","2"
"300910904001506","2"
"300910904001529","2"
"300910904001505","2"
"300910904001530","2"
"300910904001528","2"
"300910904001531","2"
"300910904001503","2"
"300910904001263","2"
"300910904001268","2"
"300910904001269","2"
"300850801001034","2"
"300850801001035","2"
"300850801001026","2"
"300910904001504","2"
"300910904001502","2"
"300910904001501","2"
"300850801001025","2"
"300910904001523","2"
"300910904001524","2"
"300910904001522","2"
"300910904001500","2"
"300910904001521","2"
"300910904001498","2"
"300910904001495","2"

"300910904001535", "2"
"300910904001494", "2"
"300910904001456", "2"
"300910904001457", "2"
"300910904001499", "2"
"300910904001404", "2"
"300850801001288", "2"
"300850801001295", "2"
"300850801001287", "2"
"300850801001284", "2"
"300850801001286", "2"
"300850801001044", "2"
"300850801001299", "2"
"300850801001050", "2"
"300850801001053", "2"
"300850801001048", "2"
"300850801001054", "2"
"300850801001052", "2"
"300850801001051", "2"
"300850801001046", "2"
"300850801001047", "2"
"300850801001037", "2"
"300850801001055", "2"
"300850801001303", "2"
"300850801001028", "2"
"300850801001029", "2"
"300850801001030", "2"
"300850801001305", "2"
"300850801001301", "2"
"300850801001304", "2"
"300850801001302", "2"
"300910904001573", "2"
"300910904001510", "2"
"300850801001027", "2"
"300910904001513", "2"
"300910904001508", "2"
"300910904001509", "2"
"300910904001512", "2"
"300910904001436", "2"
"300910904001443", "2"
"300910904001442", "2"
"300910904001438", "2"
"300910904001273", "2"
"300910904001459", "2"
"300910904001460", "2"
"300910904001461", "2"
"300910904001462", "2"
"300910904001493", "2"
"300910904001492", "2"
"300910904001482", "2"
"300910904001481", "2"
"300910904001491", "2"
"300910904001526", "2"
"300910904001525", "2"

"300910904001479", "2"
"300910904001454", "2"
"300910904001463", "2"
"300910904001464", "2"
"300910904001465", "2"
"300910904001433", "2"
"300910904001455", "2"
"300910904001435", "2"
"300910904001444", "2"
"300910904001441", "2"
"300910904001434", "2"
"300910904001440", "2"
"300910904001480", "2"
"300910904001431", "2"
"300910904001469", "2"
"300910904001490", "2"
"300910902003103", "2"
"300910902003097", "2"
"300910902003098", "2"
"300910902003099", "2"
"300910902003159", "2"
"300910902003158", "2"
"300910902003156", "2"
"300910902003160", "2"
"300910902003157", "2"
"300910902001006", "2"
"300910902001052", "2"
"300910902001003", "2"
"300910902001051", "2"
"300910902003115", "2"
"300910902003104", "2"
"300910902003105", "2"
"300910902003106", "2"
"300910902003113", "2"
"300910902003047", "2"
"300910902003051", "2"
"300910902003050", "2"
"300910902003022", "2"
"300910902003079", "2"
"300910902003049", "2"
"300910902003028", "2"
"300910902003304", "2"
"300910902003023", "2"
"300910902003006", "2"
"300910902003080", "2"
"300910902003031", "2"
"300910902003027", "2"
"300910902003048", "2"
"300910902001029", "2"
"300910902001009", "2"
"300910902001011", "2"
"300910902001012", "2"
"300910902001008", "2"
"300910902001046", "2"

"300910902001074", "2"
"300910902001042", "2"
"300910902001035", "2"
"300910902001028", "2"
"300910902001013", "2"
"300910902001041", "2"
"300910902001040", "2"
"300910902001039", "2"
"300910902001036", "2"
"300910902001014", "2"
"300910902001037", "2"
"300910902001038", "2"
"300910902001015", "2"
"300910902001016", "2"
"300910902001004", "2"
"300910902001010", "2"
"300910902001002", "2"
"300910902003191", "2"
"300910902003209", "2"
"300910902003192", "2"
"300910902003196", "2"
"300910902001068", "2"
"300910902003190", "2"
"300910902001072", "2"
"300910902001073", "2"
"300910902001062", "2"
"300910902002054", "2"
"300910902002051", "2"
"300910902002050", "2"
"300910902002039", "2"
"300910902002107", "2"
"300910902003210", "2"
"300910902002045", "2"
"300910902002108", "2"
"300910902002110", "2"
"300910902002109", "2"
"300910902001001", "2"
"300910902001000", "2"
"300910902002038", "2"
"300910902003114", "2"
"300910902003046", "2"
"300910902003107", "2"
"300910902003043", "2"
"300910902003108", "2"
"300910902003109", "2"
"300910902003042", "2"
"300910902002041", "2"
"300910902002040", "2"
"300910902002037", "2"
"300910902003217", "2"
"300910902002042", "2"
"300910902003216", "2"
"300910902002035", "2"
"300910902002036", "2"

"300910902002043", "2"
"300910902003303", "2"
"300910902003110", "2"
"300910902003307", "2"
"300910902002090", "2"
"300910902002103", "2"
"300910902002102", "2"
"300910902002098", "2"
"300910902002105", "2"
"300910902002101", "2"
"300910902002091", "2"
"300910902002093", "2"
"300910902002092", "2"
"300910902003198", "2"
"300910902002106", "2"
"300910902002100", "2"
"300910902002097", "2"
"300910902002095", "2"
"300910902002094", "2"
"300910902002049", "2"
"300910902002096", "2"
"300910902001064", "2"
"300910902001053", "2"
"300910902001066", "2"
"300910902001054", "2"
"300910902001031", "2"
"300910902001025", "2"
"300910902001032", "2"
"300910902001026", "2"
"300910902001065", "2"
"300910902001055", "2"
"300910902002071", "2"
"300910902001033", "2"
"300910902001027", "2"
"300910902001034", "2"
"300910902002065", "2"
"300910902001017", "2"
"300910902001018", "2"
"300910902001024", "2"
"300910902002070", "2"
"300910902002069", "2"
"300910902002068", "2"
"300910902002067", "2"
"300910902002064", "2"
"300910902002063", "2"
"300910902002062", "2"
"300910902002076", "2"
"300910902002066", "2"
"300910902002061", "2"
"300910902002078", "2"
"300910902002060", "2"
"300910902001019", "2"
"300910902001023", "2"
"300910902001021", "2"

"300910902001022", "2"
"300910902001020", "2"
"300910902001071", "2"
"300910902002057", "2"
"300910902002056", "2"
"300910902002059", "2"
"300910902002058", "2"
"300910902002055", "2"
"300910902002046", "2"
"300910902002047", "2"
"300910902002052", "2"
"300910902002048", "2"
"300910902002053", "2"
"300910902002044", "2"
"300910902001067", "2"
"300910902003208", "2"
"300910902003207", "2"
"300910902003206", "2"
"300910902002083", "2"
"300910902002081", "2"
"300910902002082", "2"
"300910902002080", "2"
"300910902002072", "2"
"300910902003195", "2"
"300910902003203", "2"
"300910902003204", "2"
"300910902003187", "2"
"300910902003205", "2"
"300910902003199", "2"
"300910902003201", "2"
"300910902003202", "2"
"300910902002084", "2"
"300910902002079", "2"
"300910902002073", "2"
"300910902002074", "2"
"300910902002085", "2"
"300910902002086", "2"
"300910902002075", "2"
"300910902002099", "2"
"300910902002087", "2"
"300910902002077", "2"
"300910902002088", "2"
"300910902002089", "2"
"300910902003197", "2"
"300910902003200", "2"
"300910902002104", "2"
"300850801001306", "2"
"300850801001012", "2"
"300850801001013", "2"
"300850801001011", "2"
"300850801001004", "2"
"300850801001006", "2"
"300910904001361", "2"
"300850801001009", "2"

"300850801001007", "2"
"300850801001005", "2"
"300910904001357", "2"
"300910904001355", "2"
"300910904001358", "2"
"300910904001350", "2"
"300910904001351", "2"
"300910904001349", "2"
"300910904001359", "2"
"300910904001362", "2"
"300910904001353", "2"
"300910904001360", "2"
"300910904001354", "2"
"300910904001352", "2"
"300910904001348", "2"
"300910904001347", "2"
"300910904001337", "2"
"300910904001340", "2"
"300850801001133", "2"
"300850801001134", "2"
"300850801001001", "2"
"300910904001364", "2"
"300910904001363", "2"
"300910904001339", "2"
"300910904001183", "2"
"300910904001187", "2"
"300910904001188", "2"
"300910904001186", "2"
"300910904001146", "2"
"300910904001329", "2"
"300910904001316", "2"
"300910904001334", "2"
"300910904001346", "2"
"300910904001331", "2"
"300910904001333", "2"
"300910904001336", "2"
"300910904001330", "2"
"300910904001323", "2"
"300910904001318", "2"
"300910904001189", "2"
"300910904001322", "2"
"300910904001147", "2"
"300910904001149", "2"
"300910904001148", "2"
"300910904001317", "2"
"300910904001332", "2"
"300910904001150", "2"
"300910904001174", "2"
"300910904001173", "2"
"300910904001143", "2"
"300910904001144", "2"
"300910904001136", "2"
"300910904001111", "2"
"300910904001116", "2"

"300910904001125", "2"
"300910904001115", "2"
"300910904001059", "2"
"300910904001056", "2"
"300910904001058", "2"
"300910904001057", "2"
"300910904001053", "2"
"300910904001050", "2"
"300910904001052", "2"
"300910904001051", "2"
"300910904001047", "2"
"300910904001045", "2"
"300910904001046", "2"
"300910904001043", "2"
"300910904001015", "2"
"300910904001044", "2"
"300910904001014", "2"
"300910904001012", "2"
"300910904001013", "2"

Unable to Process

From: [Kolman, Joe](#)
To: [Christi Zamarripa](#)
Subject: RE: Speakers on prisoners
Date: Tuesday, August 3, 2021 5:03:00 PM
Attachments: [image006.png](#)
[image012.png](#)
[image013.png](#)
[image014.png](#)
[image015.png](#)
[image016.png](#)

Hi Christi,

We got Michelle and are still hoping for Karin.

Will you be giving the overview from NCSL?

Thanks.

Joe

From: Christi Zamarripa <christi.zamarripa@ncsl.org>
Sent: Monday, July 19, 2021 6:15 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] FW: Speakers on prisoners

Hi Joe,

Here is our second choice for a speaker on prisoners: Michelle Davis, Maryland.

Michelle L. Davis
Redistricting Coordinator
Maryland Department of Legislative Services
Office of Policy Analysis
90 State Circle, Rm. 107
Annapolis, Md. 21401
410.946.5215
michelle.davis@mlis.state.md.us

Best,
Christi

From: Christi Zamarripa
Sent: Monday, July 19, 2021 2:31 PM
To: Kolman, Joe <jkolman@mt.gov>
Subject: RE: Speakers on prisoners

Hi Joe,

Thanks for reaching out. NCSL would be happy to give an overview on the reallocating of incarcerated persons for redistricting purposes. I agree with you, Karin Mac Donald, would be a great speaker. Another possible speaker could be Aleks Kajstura, legal director for the Prison Policy Initiative. Let me talk with Wendy and see if we can come up with additional names.

Also, thanks for asking about Salt Lake City. It was a fast and furious meeting with over 450 attendees, but it went really well.

Thanks,
Christi

Christi Zamarripa
National Conference of State Legislatures
Policy Associate – Elections & Redistricting Program
303-856-1419 (o) | 720-296-4352 (c)



[\[ncsl.org\]](https://ncsl.org)

[\[facebook.com\]](https://facebook.com) [\[twitter.com\]](https://twitter.com) [\[linkedin.com\]](https://linkedin.com) [\[youtube.com\]](https://youtube.com) [\[instagram.com\]](https://instagram.com)

From: Kolman, Joe <jkolman@mt.gov>
Sent: Monday, July 19, 2021 11:14 AM
To: Christi Zamarripa <christi.zamarripa@ncsl.org>
Subject: [EXTERNAL] Speakers on prisoners

Hi Christi,

Our commission is hoping to have a couple of speakers via Zoom at the Aug. 17 meeting regarding possibly adding reallocation to our duties. I think they were hoping someone from NCSL could maybe give an overview of what other states are doing, how they are doing it, maybe any issues that come up. And then maybe someone who's doing it. I'm really hoping Karin would do it, but maybe you can suggest some back ups too?

Thank you. Hope Salt Lake went well.

Joe Kolman
Director
Office of Research & Policy
Analysis

 [406 444 3747](tel:4064443747)
 [406 570 2271](tel:4065702271)
 jkolman@mt.gov
[Rm 111C, State Capitol](#)



Legislative Environmental Policy
Office



Building

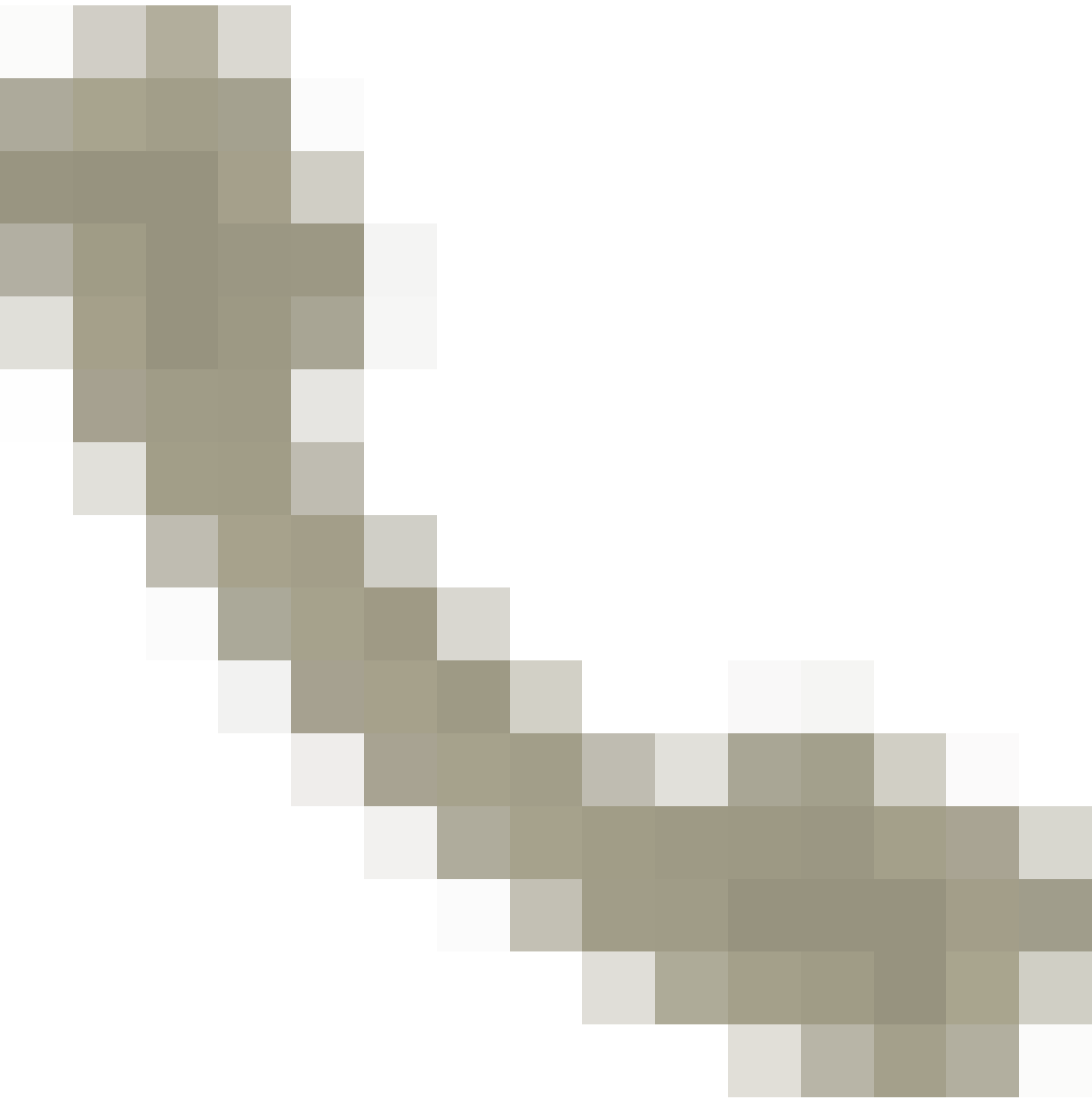
Disclaimer

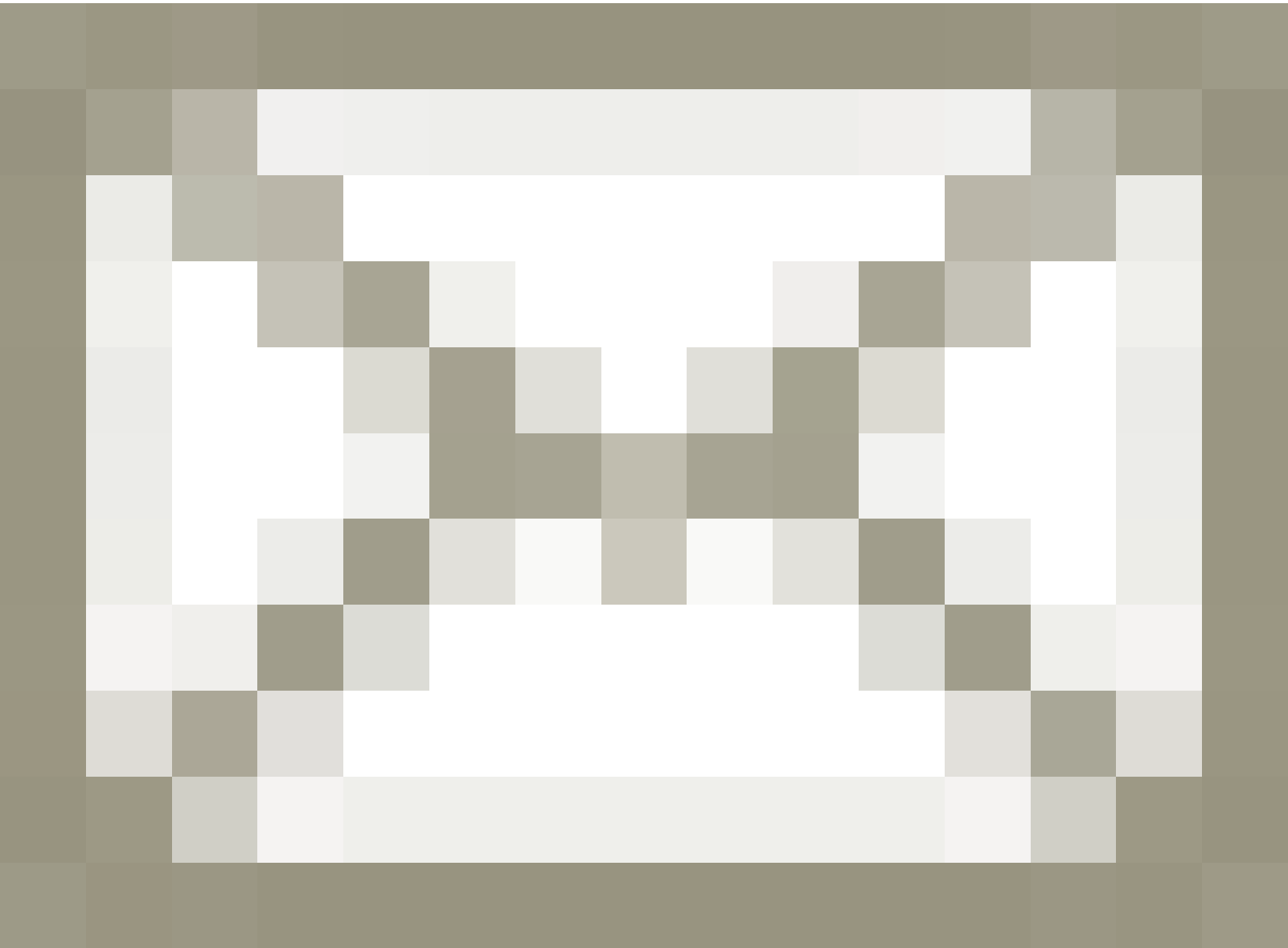
The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by **Mimecast Ltd**, an innovator in Software as a Service (SaaS) for business. Providing a **safer** and **more useful** place for your human generated data. Specializing in; Security, archiving and compliance. To find out more [Click Here \[mimecast.com\]](https://mimecast.com).











From: [Kolman, Joe](#)
To: [Ragar, Shaylee](#)
Subject: RE: Water question
Date: Friday, October 29, 2021 2:27:00 PM

Hi Shaylee,

I think this was the last time it was introduced.

http://laws.leg.mt.gov/legprd/IAW0203WSBSRV.ActionQuery?P_SESS=20111&P_BILTYP_CD=SB&P_BILL_NO=263&P_BILL_DFT_NO=&P_CHPT_NO=&Z_ACTION=Find&P_ENTY_ID_SEQ2=&P_SBIT_SBJ_CD=&P_ENTY_ID_SEQ=

From: Ragar, Shaylee <shaylee.ragar@mso.umt.edu>
Sent: Friday, October 29, 2021 11:55 AM
To: Kolman, Joe <jkolman@mt.gov>
Subject: [EXTERNAL] Water question

Hi Joe,

Hope you're well! I'm sure you're buried in redistricting stuff, but I'm working on a water story about drought management in the Big Hole. Can you point me to the last time someone introduced a bill to require a minimum average annual streamflow in Montana streams? I'm looking for the bill number and year.

Thanks!

Shaylee Ragar
Statehouse Reporter, Montana Public Radio
406-539-1677

From: Maylinn Smith ari4435blackfoot@gmail.com
Subject: Re: Montana and Rhode Island seats featured
Date: April 14, 2021 at 12:16 PM
To: Joe Lamson joelamson49@icloud.com

MS

Thanks for sharing! I will reading on Friday!

Maylinn

On Wed, Apr 14, 2021, 11:47 AM Joe Lamson <joelamson49@icloud.com> wrote:
Good visiting with you. Attached is a new story on why Montana likely to gain seat.

Joe

Why your state might lose or gain clout in Congress after the census is released

https://www.washingtonpost.com/politics/interactive/2021/how-apportionment-works/?utm_campaign=wp_post_most&utm_medium=email&utm_source=newsletter&wpisrc=nl_most&carta-url=https%3A%2F%2Fs2.washingtonpost.com%2Fcar-ln-tr%2F31de8a7%2F607714f99d2fda1dfb4ef878%2F596b447cae7e8a44e7d4c143%2F9%2F66%2F607714f99d2fda1dfb4ef878

From: **Joe Lamson** joelamson49@icloud.com
Subject: Fwd: Montana Districting and Apportionment Commission discusses congressional maps
Date: September 18, 2021 at 1:23 PM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

<https://www.kfyr.tv.com/2021/09/18/montana-districting-apportionment-commission-discusses-congressional-maps/>

Sent from my iPhone

From: **Joe Lamson** joelamson49@icloud.com
Subject: Fwd: Montana districting commission reviews proposed U.S. House maps
Date: September 18, 2021 at 1:22 PM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

<https://montanafreepress.org/2021/09/17/montana-districting-commission-reviews-public-map-suggestions/>

Sent from my iPhone

From: **Joe Lamson** <joelamson49@icloud.com>
Subject: Re: Montana Districting Litigation History
Date: January 13, 2021 at 11:21 AM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

Got it.

On Jan 13, 2021, at 10:15 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe just sent you a Zoom invite. Let me know if you didn't get it.

Maylinn

On Wed, Jan 13, 2021, 8:37 AM Joe Lamson <joelamson49@icloud.com> wrote:

How about 11 AM MST on Friday? My schedule is totally open so can do anytime on Friday.

Sent from my iPhone

On Jan 12, 2021, at 6:42 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe,

I can set up a Zoom session on Friday. I am available anytime that morning. Let me know if you have a time preference.

Maylinn

On Tue, Jan 12, 2021, 11:37 AM Joe Lamson <joelamson49@icloud.com> wrote:

Any time Fri-Mon works for me. I like the zoom calls through my lap top.

Thanks.

Joe

On Jan 11, 2021, at 8:08 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Thanks for this information Joe. I thought this was a great conference. I didn't have anything to compare it to so I am glad you think was particular good. There is some stuff I want to go back through again and I want to check out some the break out sessions that I couldn't attend. I am up for a Zoom/Video call any time on Friday, Saturday, Sunday or Monday this week. Let me know if you are available and I can either do it through Zoom or my phone also does video calls so which ever would be easier for you.

Maylinn

Sent from [Mail](#) for Windows 10

From: [Joe Lamson](#)

Sent: Monday, January 11, 2021 2:29 PM

To: [Maylinn Smith](#)

Subject: Montana Districting Litigation History

Maylinn,

Attached is the memo I wrote concerning the litigation history reaffirming the Commission's authority and independence from the Legislature.

I thought last week's webinar was one of NCSL's best. I am sure we'll never forget the strangeness of being in the webinar discussing the very foundations and basis of our democratic republic while Trump mobs stormed the Capitol.

Looking forward to our zoom call.

Take care.

Joe

From: **Joe Lamson** joelamson49@icloud.com
Subject: More Press
Date: July 12, 2021 at 11:03 AM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

Competition in the west dominates Montana's political districting tussle

https://billingsgazette.com/news/state-and-regional/govt-and-politics/competition-in-the-west-dominates-montanas-political-districting-tussle/article_7db6b014-67c7-5782-a06f-98e617526304.html#tracking-source=home-top-story-1

<https://flatheadbeacon.com/2021/07/11/montana-commission-torn-over-criteria-for-voting-districts/>

From: Kendra Miller kjaniceh@gmail.com
 Subject: MT GOP Redistricting Committee Map
 Date: October 6, 2021 at 3:46 PM
 To: Jacob Hopkins jacob@montanademocrats.org
 Cc: Joe Lamson joelamson49@icloud.com

KM

Here's the election data Nelson gave us on the GOP Redistricting Committee's map. Can't tell if it's exactly the same as CP 1 that Dan proposed or not but looks to be. I thought Nelson said he drew it on Dave's, but Dave's doesn't even have 2012 election data. Wonder who drew it. The National Republican Gerrymandering Trust? That would explain why they are convinced that Bozeman has such a strong community of interest with the rural Eastern prairies. You might think that if you've never stepped foot in Montana.

--
 Kendra Miller



District No.	GE12 - Attorney General - Democrat	GE12 - Attorney General - Republican	GE12 - Governor - Democrat	GE12 - Governor - Republican	GE12 - President of the United States - Democrat	GE12 - President of the United States - Republican	GE12 - U.S. Senator - Democrat	GE12 - U.S. Senator - Republican
D1	101,885.97	125,691.646	111,125.33	113,838.009	93,169.252	134,013.489	111,966.001	107,958.989
	44.77%	55.23%	47.58%	48.74%	39.80%	57.25%	47.64%	45.93%
D2	116,342.03	127,224.354	125,324.67	115,040.991	108,669.748	133,914.511	124,126.999	110,092.011
	47.77%	52.23%	50.14%	46.03%	43.49%	53.59%	49.45%	43.86%
District No.	GE16 - Attorney General - Democrat	GE16 - Attorney General - Republican	GE16 - Governor - Democrat	GE16 - Governor - Republican	GE16 - President of the United States - Democrat	GE16 - President of the United States - Republican	GE18 - U.S. Senator - Democrat	GE18 - U.S. Senator - Republican
D1	71,700.201	165,057.026	118,048.425	119,095.893	80,523.565	139,060.633	116,990.551	116,023.913
	30.28%	69.72%	48.11%	48.53%	34.33%	59.28%	48.65%	48.25%
D2	87,269.793	167,708.974	137,884.575	117,019.107	67,185.435	140,179.367	136,885.449	119,939.087
	34.23%	65.77%	52.24%	44.33%	37.91%	54.68%	51.87%	45.44%
District No.	GE20 - Attorney General - Democrat	GE20 - Attorney General - Republican	GE20 - Governor - Democrat	GE20 - Governor - Republican	GE20 - President of the United States - Democrat	GE20 - President of the United States - Republican	GE20 - U.S. Senator - Democrat	GE20 - U.S. Senator - Republican

					States - Democrat	States - Republican		
D1	112,257,676	170,823,438	113,509,928	161,834,706	111,315,025	168,599,441	124,500,941	164,158,187
	39.66%	60.34%	39.49%	56.31%	38.69%	58.61%	43.13%	56.87%
D2	134,767,324	177,498,582	137,350,072	166,713,294	133,470,975	175,002,558	147,962,059	169,015,813
	43.16%	56.84%	43.44%	52.73%	42.24%	55.39%	46.68%	53.32%



District No.	GE12 - Attorney General - Democrat	GE12 - Attorney General - Republican	GE12 - Governor - Democrat	GE12 - Governor - Republican	GE12 - President of the United States - Democrat	GE12 - President of the United States - Republican	GE12 - U.S. Senator - Democrat	GE12 - U.S. Senator - Republican
--------------	------------------------------------	--------------------------------------	----------------------------	------------------------------	--	--	--------------------------------	----------------------------------

D1	101,885,977	125,691,646	111,125,333	113,838,009	93,169,252	134,013,489	111,996,001	107,958,980
	44.77%	55.23%	47.58%	48.74%	39.80%	57.25%	47.64%	45.93%
D2	116,342,033	127,224,354	125,324,677	115,040,991	108,669,748	133,914,511	124,126,999	110,092,011
	47.77%	52.23%	50.14%	46.03%	43.49%	53.59%	49.45%	43.86%

District No.	GE16 - Attorney General - Democrat	GE16 - Attorney General - Republican	GE16 - Governor - Democrat	GE16 - Governor - Republican	GE16 - President of the United States - Democrat	GE16 - President of the United States - Republican	GE18 - U.S. Senator - Democrat	GE18 - U.S. Senator - Republican
--------------	------------------------------------	--------------------------------------	----------------------------	------------------------------	--	--	--------------------------------	----------------------------------

D1	71,700,201	165,057,026	118,048,425	118,095,893	80,523,585	139,060,633	116,990,551	116,023,913
	30.28%	69.72%	48.11%	48.53%	34.33%	59.28%	48.65%	48.25%
D2	87,203,793	167,708,674	137,884,575	117,019,107	97,185,435	140,179,367	136,885,449	119,939,087
	34.23%	65.77%	52.24%	44.33%	37.91%	54.68%	51.87%	45.44%

District No.	GE20 - Attorney General - Democrat	GE20 - Attorney General - Republican	GE20 - Governor - Democrat	GE20 - Governor - Republican	GE20 - President of the United States - Democrat	GE20 - President of the United States - Republican	GE20 - U.S. Senator - Democrat	GE20 - U.S. Senator - Republican
--------------	------------------------------------	--------------------------------------	----------------------------	------------------------------	--	--	--------------------------------	----------------------------------

D1	112,257,676	170,823,438	113,509,928	161,834,706	111,315,025	168,599,441	124,500,941	164,158,187
	39.66%	60.34%	39.49%	56.31%	38.69%	58.61%	43.13%	56.87%
D2	134,767,324	177,498,562	137,350,072	166,713,294	133,470,975	175,002,558	147,962,059	169,015,813
	43.15%	56.84%	43.44%	52.73%	42.24%	55.39%	46.66%	53.32%



November 23, 2021

VIA EMAIL

Ginger Aldrich, Staff Attorney
Districting and Apportionment Commission
Montana State Legislature
1301 East 6th Avenue
Helena, MT 59601
kvaldrich@mt.gov

Re: Public Records Act Request

Dear Staff Attorney Aldrich:

Pursuant to Art. II, Section 9, of the Montana Constitution, and the Montana Public Records Act, Mont. Code Ann. §§ 2-6-1001 *et seq.*, American Oversight makes the following request for records.

Requested Records

American Oversight requests that the Districting and Apportionment Commission produce the following records in a timely manner:

All email communications (including emails, complete email chains, calendar invitation, and attachments thereto) sent by any of the Districting and Apportionment Commission members or staff listed below, to any email address ending in .com, .net, .org, .mail, .law, or .edu regarding the state or congressional redistricting processes.

Districting and Apportionment Commission Members and Staff:

- i. Maylinn Smith, Commission Chair
- ii. Jeff Essman, Commissioner
- iii. Joe Lamson, Commissioner
- iv. Dan Stusek, Commissioner
- v. Kendra Miller, Commissioner
- vi. Rachel Weiss, Research Analyst
- vii. Joe Kolman, Research Analyst
- viii. Ginger Aldrich, Staff Attorney
- ix. Laura Sherley, Research Assistant

In an effort to accommodate your office and reduce the number of potentially responsive records to be processed and produced, American Oversight has limited its request to emails sent by the listed custodians. To be clear, however, American Oversight still requests that complete email chains be produced, displaying both sent and received messages. This means, for example, that both

Commission Chair Smith's response to an email concerning contracts for map drawing software and the initial received message are responsive to this request and should be produced.

Please provide all responsive records from January 1, 2021, through the date the search is conducted.

Please notify American Oversight of any anticipated fees or costs in excess of \$100 prior to incurring such costs or fee.

Guidance Regarding the Search & Processing of Requested Records

In connection with its request for records, American Oversight provides the following guidance regarding the scope of the records sought and the search and processing of records:

- Please search all locations and systems likely to have responsive records, regardless of format, medium, or physical characteristics.
- In conducting your search, please understand the terms "record," "document," and "information" in their broadest sense, to include any written, typed, recorded, graphic, printed, or audio material of any kind. We seek records of any kind, including electronic records, audiotapes, videotapes, and photographs, as well as letters, emails, facsimiles, telephone messages, voice mail messages and transcripts, notes, or minutes of any meetings, telephone conversations or discussions.
- Our request for records includes any attachments to those records or other materials enclosed with those records when they were previously transmitted. To the extent that an email is responsive to our request, our request includes all prior messages sent or received in that email chain, as well as any attachments to the email.
- Please search all relevant records or systems containing records regarding agency business. Do not exclude records regarding agency business contained in files, email accounts, or devices in the personal custody of your officials, such as personal email accounts or text messages.
- In the event some portions of the requested records are properly exempt from disclosure, please disclose any reasonably segregable non-exempt portions of the requested records. If a request is denied in whole, please state specifically why it is not reasonable to segregate portions of the record for release.
- Please take appropriate steps to ensure that records responsive to this request are not deleted by the agency before the completion of processing for this request. If records potentially responsive to this request are likely to be located on systems where they are subject to potential deletion, including on a scheduled

basis, please take steps to prevent that deletion, including, as appropriate, by instituting a litigation hold on those records.

If you have any questions regarding how to construe this request for records or believe that further discussions regarding search and processing would facilitate a more efficient production of records of interest to American Oversight, please do not hesitate to contact American Oversight to discuss this request. American Oversight welcomes an opportunity to discuss its request with you before you undertake your search or incur search or duplication costs. By working together at the outset, American Oversight and your agency can decrease the likelihood of costly and time-consuming litigation in the future.

Where possible, please provide responsive material in an electronic format by email. Alternatively, please provide responsive material in native format or in PDF format on a USB drive. Please send any responsive material being sent by mail to American Oversight, 1030 15th Street NW, Suite B255, Washington, DC 20005. If it will accelerate release of responsive records to American Oversight, please also provide responsive material on a rolling basis.

Conclusion

American Oversight is a 501(c)(3) nonprofit with the mission to promote transparency in government, to educate the public about government activities, and to ensure the accountability of government officials. American Oversight uses the information gathered, and its analysis of it, to educate the public through reports, press releases, or other media. American Oversight also makes materials it gathers available on its public website and promotes their availability on social media platforms, such as Facebook and Twitter.¹

We share a common mission to promote transparency in government. American Oversight looks forward to working with your agency on this request. If you do not understand any part of this request, please contact Taylor Stoneman at records@americanoversight.org or (202) 848-1319.

Sincerely,

/s/ Taylor Stoneman

Taylor Stoneman
on behalf of
American Oversight

¹ American Oversight currently has approximately 15,600 page followers on Facebook and 109,100 followers on Twitter. American Oversight, Facebook, <https://www.facebook.com/weareoversight/> (last visited Nov. 22, 2021); American Oversight (@weareoversight), Twitter, <https://twitter.com/weareoversight> (last visited Nov. 22, 2021).

From: Maylinn Smith <arl4435blackfoot@gmail.com>
Subject: Re: Newest Apportionment Release by April 30.
Date: January 27, 2021 at 2:03 PM
To: Joe Lamson <joelamson49@icloud.com>

MS

Thanks.

On Wed, Jan 27, 2021, 1:31 PM Joe Lamson <joelamson49@icloud.com> wrote:
We're alerting Montana press who are following the issue.

On Jan 27, 2021, at 12:29 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Thanks Joe

I sort of feel like I am in a hurry up and wait pattern on census data. Is there some way this information gets disseminated to the general public from the commission?

Maylinn

On Wed, Jan 27, 2021, 1:20 PM Joe Lamson <joelamson49@icloud.com> wrote:

Today's Zoom call with the Census announced the new date for release of the official congressional apportionment data by April 30. The earliest they are projecting we receive the data to start drawing a new district would be sometime in August. That would trigger Montana's constitutional requirement to produce a new congressional district plan 90 days after the arrives. So hearings and work would be done optimistically sometime in September through late November.

From: Joe Lamson <joelamson49@icloud.com>
Subject: Re: News Alert: Supreme Court upholds Arizona voting laws a lower court found were unfair to minorities
Date: July 1, 2021 at 6:49 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

You're quite correct. I sent a follow up email apologizing for my feeble old mind which misread the first reports. My hope and optimism got the best of me. It was a very dark day for voting rights.
Joe

Sent from my iPhone

On Jul 1, 2021, at 6:20 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe, I am not sure you have read the decision as carefully as you should if you think it good for broader voting rights.

Maylinn

On Thu, Jul 1, 2021, 10:27 AM Joe Lamson <joelamson49@icloud.com> wrote:

Yeah!

Sent from my iPhone

Begin forwarded message:

From: Joe Lamson <joelamson49@icloud.com>
Date: July 1, 2021 at 10:24:58 AM MDT
To: Kendra Miller <kjaniceh@gmail.com>, Jacob Hopkins <jacob@montanademocrats.org>
Subject: Fwd: News Alert: Supreme Court upholds Arizona voting laws a lower court found were unfair to minorities

Amazing. Take that Jeff and GOP 🙄

Sent from my iPhone

Begin forwarded message:

From: The Washington Post <email@washingtonpost.com>
Date: July 1, 2021 at 8:13:49 AM MDT
To: joelamson49@icloud.com
Subject: News Alert: Supreme Court upholds Arizona voting laws a lower court found were unfair to minorities

[Sign up for alerts](#)

The Washington Post

Breaking News

News Alert

July 1, 10:12 a.m. EDT

Supreme Court upholds Arizona voting

Supreme Court upholds Arizona voting laws a lower court found were unfair to minorities

The justices reviewed two laws in Arizona that a lower court said hurt minority voters in the state, even though they are widely used elsewhere in the country. One throws out the ballots of those who vote in the wrong precinct, even if some races — such as for governor or president — are not dependent on precinct location. The other restricts who may collect ballots cast early for delivery to polling places, a practice detractors call “ballot harvesting.”

[Read more](#)

ADVERTISEMENT



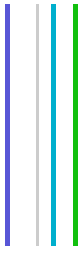
The Washington Post

[Manage my email newsletters and alerts](#) | [Subscribe](#) | [Privacy Policy](#) | [Help](#)

[manage my email newsletters and alerts](#) | [unsubscribe](#) | [privacy policy](#) | [help](#)

You received this email because you signed up for news alerts or because it is included in your subscription.

©2021 The Washington Post | 1301 K St NW, Washington DC 20071



From: **Maylinn Smith** arl4435blackfoot@gmail.com
Subject: Re: NPR Weekend Edition on new MT District
Date: May 2, 2021 at 10:03 AM
To: Joe Lamson joelamson49@icloud.com

MS

I heard it this morning 😊 Thanks for helping to raise awareness about redistricting.

Maylinn

Sent from my iPad

On May 2, 2021, at 10:24 AM, Joe Lamson <joelamson49@icloud.com> wrote:

[Thttps://www.npr.org/2021/05/02/992144184/montanas-new-congressional-district](https://www.npr.org/2021/05/02/992144184/montanas-new-congressional-district)

From: **Joe Lamson** joelamson49@icloud.com

Subject: op ed

Date: October 13, 2021 at 6:48 AM

To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org

JL

Dan and Jeff have op ed in IR claiming our districts are 56-58% D/40% R. You've been holding back on us Jacob? They don't have it on line yet.

Sherley, Laura

From: Weiss, Rachel
Sent: Tuesday, April 27, 2021 7:38 AM
To: harryhayfield@gmail.com
Subject: FW: [EXTERNAL] Montana Redistributing and Apportionment Committee

Categories: Districting Commission Public Info Request

Dear Mr. Hayfield,

Thank you for your interest in the Montana Districting and Apportionment Commission. The commissioners will be meeting soon to determine next steps for their work in dividing the state in to congressional and legislative districts. Those decisions will include timelines to start and complete their work, as well as about how the public will be able to submit comments, feedback, and maps. Once they select a next meeting date, information will be available at their website: <https://leg.mt.gov/districting/2020-commission/>. On that page, you can sign up to receive emailed updates about the commission, including meeting dates. That's the best way to stay up-to-date with commission happenings. I hope this information helps.

Sincerely,

Rachel Weiss
Legislative Research Analyst
Montana Legislative Services Division

406-444-5367
Post Office Box 201706
Helena, MT 59620-1706

-----Original Message-----

From: Harry Hayfield <harryhayfield@gmail.com>
Sent: Tuesday, April 27, 2021 7:15 AM
To: Sherley, Laura <LSherley@mt.gov>
Subject: [EXTERNAL] Montana Redistributing and Apportionment Committee

Dear Mrs. Sherley,

I am writing as a person from the United Kingdom who was so taken by a recent BBC documentary about Montana that, having decided a long time ago that the United Kingdom was no longer for me, has virtually moved (if not physically moved) into the state and would therefore like to know if I make a formal submission to your committee following the announcement that Montana is to gain a second congressman.

If this is possible, may I ask in what manner the submission may be made so that the committee can best understand my idea and whether or not (due to the seven hour time difference between the UK and Montana) when the committee meets to receive submissions, it would be possible to do so over the Internet (ideally by Zoom but whichever platform the committee feels is best) in order to explain my reasoning for my suggestion.

Yours sincerely
Harry Hayfield

Sherley, Laura

From: Sam Johnson <sam.elliott.johnson@gmail.com>
Sent: Wednesday, August 25, 2021 3:39 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Addition of second congressional district to Montana
Attachments: MT_Dist.zip

Hi Laura,

sure thing!

map: <https://districtr.org/plan/39399> [districtr.org]

shapefile attached.

Thanks!

On Wed, Aug 25, 2021 at 1:57 PM Sherley, Laura <LSherley@mt.gov> wrote:

Hello M. Johnson,

Thank you for your map submission and public comment! If available, would you be able to send me the link to your map? Or, as you offered, the shapefile? It is easier for the commissioner's to be able to zoom in and read.

Thank you, and I hope you have a great day!

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Sam Johnson <sam.elliott.johnson@gmail.com>
Sent: Tuesday, August 24, 2021 4:13 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Addition of second congressional district to Montana

Dear Commission,

In a hyper partisan era of politics, I'm relieved to know that Montana has an independent group tasked with dividing the state. As key components to creating new districts, your group must divide the population evenly, be compact, and comply with national voting laws. Additional consideration must be cast to ensure indian reservations are contiguous within the new districts, and that partisan lean is minimized.

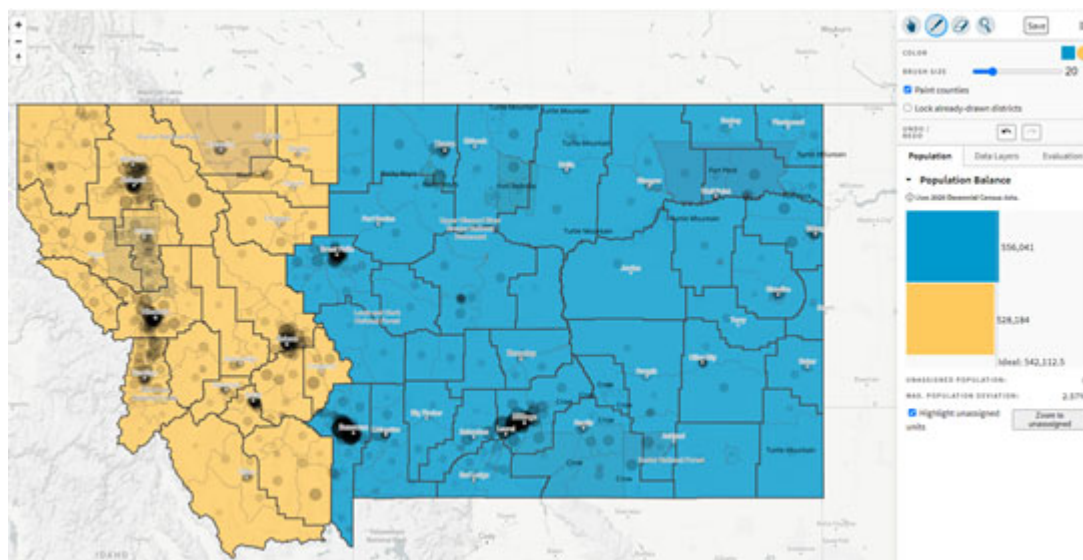
I think the cleanest way to do this is split at the county level, along an East/West divide. This proposal equally divides the metro areas, parses population evenly, minimizes legislative districts input to retain congressional autonomy, ensures tribal boundaries are respected, and aligns with regional economies/sentiments.

I'm happy to provide a shapefile if that is easier as well.

Thank you for your time and I look forward to the proposed maps.

Sincerely,

Sam



Sherley, Laura

From: Michael Ober <michaelober209@gmail.com>
Sent: Tuesday, August 31, 2021 5:49 PM
To: Sherley, Laura
Subject: [EXTERNAL] Re: District map proposal

Sorry. I did not create a link, or at least, I do not remember doing it. Kindly submit the map showing north/south boundaries for the two voting districts to the commissioners.

Michael J. Ober

Professor Emeritus, Flathead Valley Community College

michaelober209@gmail.com

54 Buffalo Hill Drive

Kalispell, MT 59901

406-257-2040 home

406-890-9472 cell

On Wed, Aug 25, 2021 at 1:57 PM Sherley, Laura <LSherley@mt.gov> wrote:

Hello Mr. Ober,

Thank you for your map submission and public comment! If available, would you be able to send me the link to your map? It is easier for the commissioner's to zoom in on and read properly.

Thank you, and I hope you have a great day!

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: michaelober209@gmail.com <michaelober209@gmail.com>
Sent: Wednesday, August 25, 2021 11:29 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] District map proposal

I have attached my proposal for districting in Montana based on the new Census data and reflecting a fair and equal population based on a north/south delineation. east/west alignments make no more sense in Montana if the population is to be truly balanced given the dramatic shift in growth in the western counties, hence the more favorable North and South Districts.

Thanks for the opportunity to provide my public input.

Michael Ober

michaelober209@gmail.com

Sent from [Mail \[go.microsoft.com\]](mailto:Mail [go.microsoft.com]) for Windows

Sherley, Laura

From: Sue Malek <suemalek@gmail.com>
Sent: Tuesday, September 7, 2021 10:09 AM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Map for new congressional district

I only have it as a jpeg. I don't know how to make that into a link. The map is the third map from an article by Mike Dennison that appeared in the Missoula Current. Perhaps he could provide a link to the map itself. Here's a link to the article: [https://missoulacurrent.com/government/2021/09/congressiona-district-montana/\[missoulacurrent.com\]](https://missoulacurrent.com/government/2021/09/congressiona-district-montana/[missoulacurrent.com])

Wish I could be of more help.

Thanks for your work.

On Tue, Sep 7, 2021 at 9:05 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Malek,

Thank you for your congressional district map submission. Would you be able to send a link to your map? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

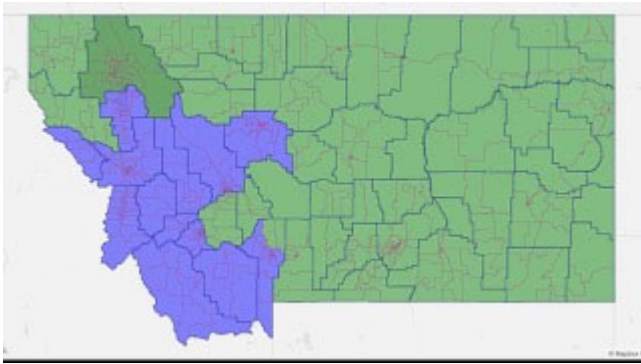
(406) 444-4408

From: Sue Malek <suemalek@gmail.com>
Sent: Tuesday, September 7, 2021 8:48 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Map for new congressional district

The new congressional district for Montana should allow all Montanans the opportunity to be represented by making the district competitive. I have pasted a copy below of a redistricting map I recommend.

Recently I visited my hometown of Conrad where I learned that increasingly people in north central Montana are being referred to Kalispell and Polson for health care. It is important for people in north central Montana to have political influence in the area that provides essential services for them.

Of course, historically and today, many residents of North Central Montana own or visit vacation homes in the Kalispell region. The ties between these areas is growing stronger because of health care.



--

Sue Malek

May joy be abundant and troubles few and far between.

--

Sue Malek

May joy be abundant and troubles few and far between.

Sherley, Laura

From: Michael Starmer <flyfishin_dude@yahoo.com>
Sent: Wednesday, September 8, 2021 2:13 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Redistricting Map

Laura, I did not save the map. I simply copied it after the design process then pasted it in.

If it's really necessary I could go back and redo it, I'd prefer not to though.

Mike

Mike Starmer
Sent from my iPhone SE

On Sep 8, 2021, at 1:24 PM, Sherley, Laura <LSherley@mt.gov> wrote:

Good afternoon Mr. Starmer,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Michael Starmer <flyfishin_dude@yahoo.com>
Sent: Wednesday, September 8, 2021 1:14 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Redistricting Map

Re-Districting Co0mmittee,

I've investigated the geographic composition of Montana and come to one conclusion. The redistricting for the second US House seat needs to be accomplished using East/West guidelines.

Western Montana has a cultural and geography that is very similar. Regarding its political composition, there are both Left and Right portions of the area that balance. For this reason I believe that the map that follows is a fair way to achieve the goals of the Re-Districting Committee while at the same time complying with State of Montana statutes that require balanced distribution along party lines and population.

Thank you for your time.

Mike

<image001.png>

Mike Starmer
8721B Ranch Club Rd.
Missoula, MT 59808-5415
(406) 544-1412
flyfishin_dude@yahoo.com

Ephesians 4:32 And be kind to one another, tenderhearted, forgiving one another, just as God in Christ also forgave you.

Sent from [Mail \[go.microsoft.com\]](mailto:go.microsoft.com) for Windows 10

Sherley, Laura

From: Debbie Churchill <debbie.churchillmt@gmail.com>
Sent: Thursday, September 9, 2021 4:36 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Sure.

Can you let me know which map I submitted? I have been playing with several. Thanks.

Debbie M. Churchill
debbie.churchillmt@gmail.com
(406) 799-8506

On Thu, 9 Sept 2021 at 14:43, Sherley, Laura <LSherley@mt.gov> wrote:

Good afternoon Ms. Churchill,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Debbie Churchill <debbie.churchillmt@gmail.com>
Sent: Thursday, September 9, 2021 9:36 AM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Debbie M. Churchill

52 Ruby Mountain Road

Clancy, MT 59634

debbie.churchillmt@gmail.com

(406) 799-8506

Sherley, Laura

From: Brad Lotton <bradlotton@yahoo.com>
Sent: Saturday, September 11, 2021 12:46 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional redistricting

Hi,

I selected a map from one of numerous ones sent to me by a friend because I am interested in my representation in congress. The one I submitted was one that was closest to what I would like to see happen. Actually I don't like that it divides Gallatin county as I believe all of the county should be included in whatever district they wind up in. The north to south division is what I remember when we used to have two representatives and makes sense because the industry and professions of the working people living in the east is very different then the people living in the west side of the state.

Please don't make these districts based on politics but rather about what will be the best representation of the people living in these areas

Thank you for the difficult work on this commission,

Brad Lotton

On Thursday, September 9, 2021, 04:34:39 PM MDT, Sherley, Laura <lsherley@mt.gov> wrote:

Good afternoon Mr. Lotton,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Brad Lotton <bradlotton@yahoo.com>
Sent: Thursday, September 9, 2021 3:53 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional redistricting

Dear Commissioners,

I would like to speak in favor of dividing the State into congressional districts similar to the map I have attached to this e-mail. The division should be North to South and not pay attention to any supposed political advantages to either party. The new districts should not divide counties or towns and should allow for equally populated districts as much as is practical.

I am excited that we will have a new representative regardless of his/her political affiliation that will actually be able to represent friends, neighbors and myself who have our own unique issues in our respective geographical area. Thank you for creating districts that will be fair and balanced representation according to the people living and working in the districts with no regard made to political differences.

Brad Lotton

PO Box 1656

Havre, Mt. 59501

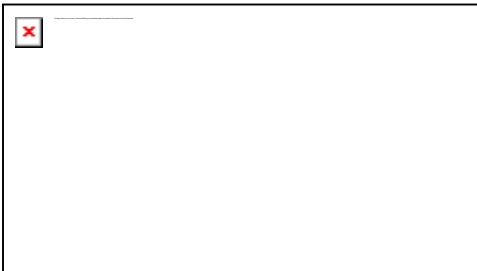
406-265-7362

Sherley, Laura

From: CHARLES and PAT CULVER <patchas5@msn.com>
Sent: Monday, September 13, 2021 8:44 AM
To: Sherley, Laura
Subject: [EXTERNAL] Re: districting congressional seats

This is the website, you may have to do some more research to duplicate the map I sent.. Charles

<https://davesredistricting.org/maps#state::MT> [davesredistricting.org]



DRA 2020 [davesredistricting.org]

A free app to create, analyze and share redistricting maps for any state.

davesredistricting.org [davesredistricting.org]

[\[davesredistricting.org\]](https://davesredistricting.org)

From: Sherley, Laura <LSherley@mt.gov>
Sent: Monday, September 13, 2021 8:33 AM
To: CHARLES and PAT CULVER <patchas5@msn.com>
Subject: RE: districting congressional seats

Good Morning Mr. Culver,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: CHARLES and PAT CULVER <patchas5@msn.com>
Sent: Saturday, September 11, 2021 2:53 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov;

Kendra.Miller@mtleg.gov

Subject: [EXTERNAL] districting congressional seats

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Charles Culver, 10900 Oral Zumwalt way, Missoula Montana, 59803, 406-273-2265, Patchas5@msn.com

Sherley, Laura

From: Leslie Alley <longview257@yahoo.com>
Sent: Monday, September 13, 2021 1:17 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Hi Sherley,
Here is the link:

<https://davesredistricting.org/join/71d817b5-efb0-42f4-964c-42a8cb8d1c35> [davesredistricting.org]

On Friday, September 10, 2021, 1:29:48 PM MDT, Sherley, Laura <lsherley@mt.gov> wrote:

Good afternoon M. Alley,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Leslie Alley <longview257@yahoo.com>
Sent: Friday, September 10, 2021 1:20 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,
This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional

requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Leslie Alley

257 Hot Springs Road, Whitehall, MT 59759

406-498-5616

longview257@yahoo.com

Sherley, Laura

From: Daniel O'Hara <danieldeohara@gmail.com>
Sent: Tuesday, September 14, 2021 12:40 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Sorry, I got that from someone I agreed with and dont have time to do maps now.

I did try the maps once and I believe the population figures on the map did not agree to the 2020 Census Quick Facts by county.

Gallatin is the county in my scenario that needs to be split, either 32,000 or 45,000 people in Gallatin need to go to western district depending on whether Glacier County is moved to western district or not.

Please note that the 16 full counties I used for western district were 496,834 people. To get exactly equal districts, the western district would need to add 45,279 from Gallatin County if Glacier County stays in the esst district.

The full 16 counties I used for the west district are:

Missoula
Flathead
Lake
Lincoln
Mineral
Sanders
Ravalli

and

Lewis & Clark
Silver Bow
Deer Lodge
Beaverhead
Madison
Granite
Powell
Jefferson
Broadwater

I got the population figures for those counties from the 2020 census Quick Facts for each county. Again, those 16 counties totaled 496,834 people.

Daniel D. O'Hara
406-591-7291
danieldeohara@gmail.com

On Tue, Sep 14, 2021 at 11:21 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Mr. O'Hara,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Daniel O'Hara <danieldeohara@gmail.com>

Sent: Monday, September 13, 2021 11:19 PM

To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essman@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov

Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population. Please note that the attached map has 16 complete counties from northwestern and southwestern Montana with a 2020 population per the Census Bureau Quick Facts website of 496,834. One half of Montana's 2020 population of 1,084,225 is 542,112. Therefore an additional approximate number of 45,000 people from Gallatin County would need to be added to the western district to have districts of the same population. In the event that it is found that this division would divide Gallatin County's major population areas too onerously, then I would propose that Glacier County could be added to the western district, as an alternative, which would mean only approximately 32,000 people of Gallatin County's total population of 118,960 would need to be split off to the western district.

This is not based on political data and complies with Montana statutes and constitutional requirements. It creates East and West districts which follow historical precedent, it minimizes county and city splitting and the districts are compact and contiguous, faithfully representing the character of Montana.

Thank you very much for your consideration.

My contact information is below.

Daniel D. O'Hara

406-591-7291

danieldeohara@gmail.com

410 Yellowstone Ave.

Laurel, MT 59044

Sherley, Laura

From: Lake Farms, Inc. <jlake@ronan.net>
Sent: Tuesday, September 14, 2021 12:40 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Map for congressional redistricting

<https://districtr.org/plan/45035> [districtr.org]

On 9/14/2021 11:20 AM, Sherley, Laura wrote:

Good morning Ms. Lake,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Jack & Susan Lake <jlake@ronan.net>
Sent: Monday, September 13, 2021 10:10 PM
To: Districting <districting@mt.gov>; Dan.Stusek@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Kendra.Miller@mtleg.gov; Maylinn.Smith@mtleg.gov
Subject: [EXTERNAL] Map for congressional redistricting

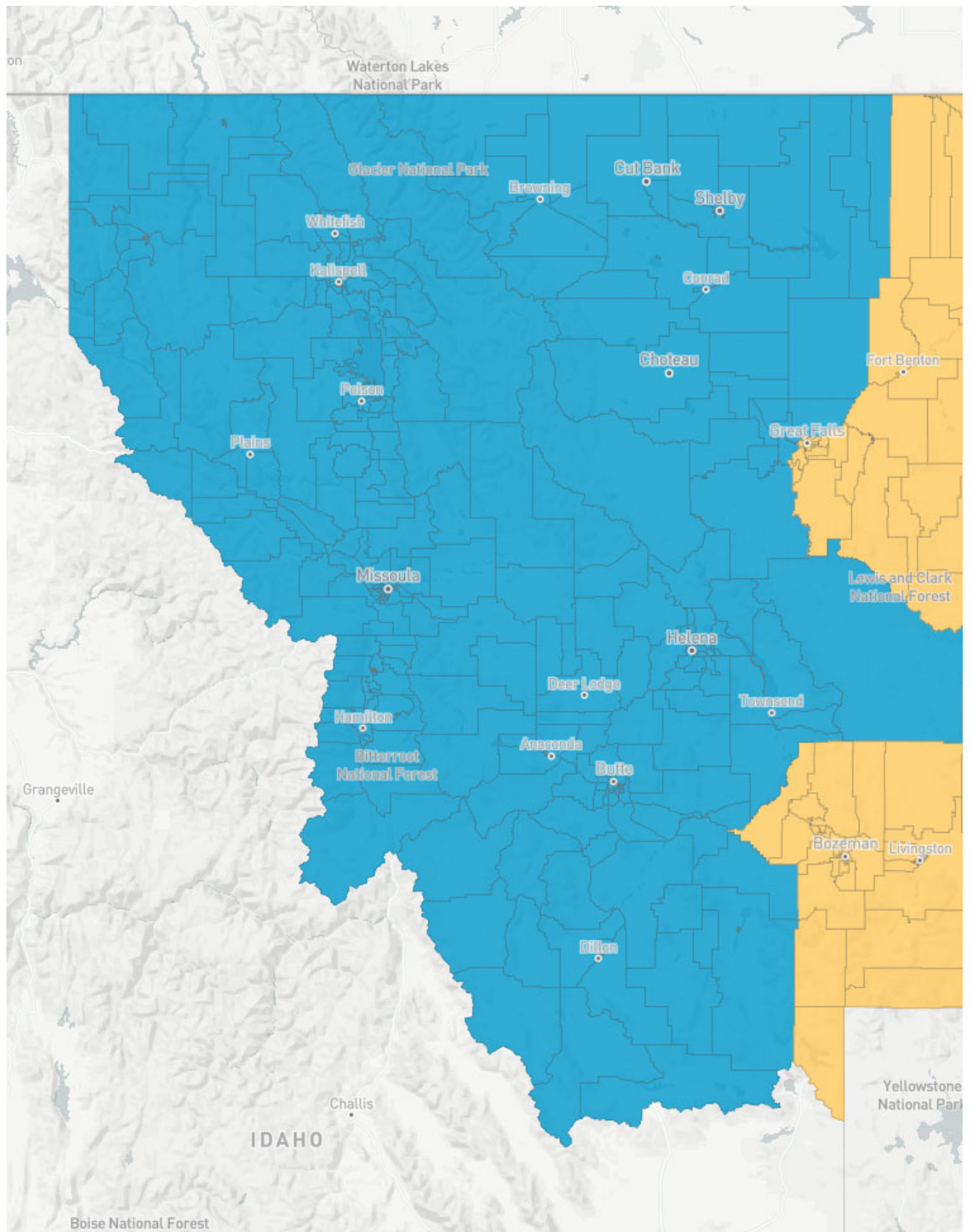
This map meets the requirements to fairly redistrict Montana for our new congressional district. Thank you for your time on this important task.

Susan Lake

59969 Hwy 93

Ronan, Montana 59864

406-676-4297



Sherley, Laura

From: Stefanie Hanson <shanson@beckmansrealestatemt.com>
Sent: Tuesday, September 14, 2021 3:42 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map – By Population Not Politics

Here you go:

<https://davesredistricting.org/join/3efbca84-4f62-4b5c-96a3-c67d43e7fc23> [davesredistricting.org]
East West Continental Splitting Gallatin Only

<https://davesredistricting.org/join/71d817b5-efb0-42f4-964c-42a8cb8d1c35> [davesredistricting.org]
East West reservations Splitting Cascade & Gallatin

Stefanie Hanson

On Sep 14, 2021, at 11:20 AM, Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Hanson,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Stefanie Hanson <shanson@beckmansrealestatemt.com>
Sent: Tuesday, September 14, 2021 8:52 AM
To: Districting <districting@mt.gov>; maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; joe.lamson@mtleg.gov; Dan.Stusek@mtleg.gov
Cc: Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map – By Population Not Politics

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Please consider the following when selecting Congressional maps:

1. Do not create “competitive” districts – based on politics! The Congressional district lines should be drawn based upon Montana law, NOT gerrymandered based on political data.
2. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous.
3. Precedent is an important concept that should guide the Commission. Historically, Montana Congressional Districts have been drawn to divide Montana into an East and West District, with the line going from North to South.

Thank you for your consideration.

Stefanie Hanson, 194 Frontage Park, Kalispell, MT 406-250-1782, shanson@beckmansrealestatemt.com

Sherley, Laura

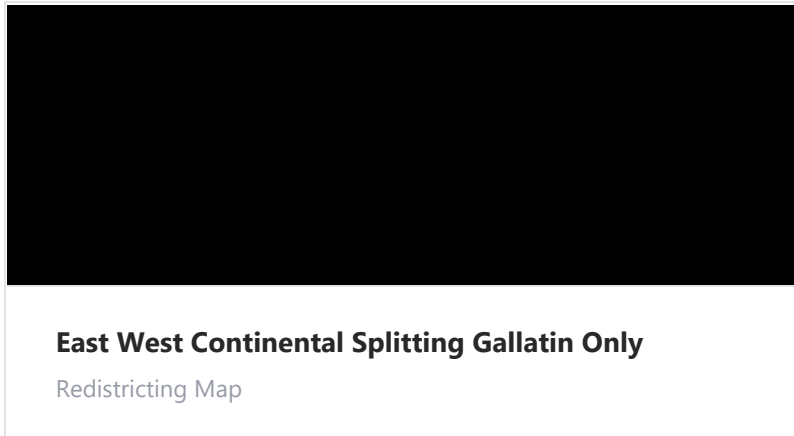
From: Mark Brady <mbrady1848@yahoo.com>
Sent: Tuesday, September 14, 2021 7:40 PM
To: Sherley, Laura
Subject: Fw: [EXTERNAL] Subject: Congressional Redistricting Map – By Population Not Politics

[Sent from Yahoo for iPhone \[apps.apple.com\]](#)

Begin forwarded message:

On Tuesday, September 14, 2021, 6:19 PM, David Ingram <dli1957@yahoo.com> wrote:

<https://davesredistricting.org/join/3efbca84-4f62-4b5c-96a3-c67d43e7fc23> [davesredistricting.org]



[davesredistricting.org]

East West Continental Splitting Gallatin Only

<https://davesredistricting.org/join/71d817b5-efb0-42f4-964c-42a8cb8d1c35> [davesredistricting.org]

East West reservations Splitting Cascade & Gallatin

I hope this works Mark.

Dave

On Tuesday, September 14, 2021, 02:34:13 PM MDT, Mark Brady <mbrady1848@yahoo.com> wrote:

Hi David,

Do you have any idea where I can find the link for the map?

Thank you,
Mark

----- Forwarded Message -----

From: Sherley, Laura <lsherley@mt.gov>

To: Mark Brady <mbrady1848@yahoo.com>

Sent: Tuesday, September 14, 2021, 02:22:41 PM MDT

Subject: RE: [EXTERNAL] Subject: Congressional Redistricting Map – By Population Not Politics

Good afternoon Mr. Brady,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Mark Brady <mbrady1848@yahoo.com>

Sent: Tuesday, September 14, 2021 2:15 PM

To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov;

Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov

Subject: [EXTERNAL] Subject: Congressional Redistricting Map – By Population Not Politics

Dear Commissioners and Chair Smith,

The attached proposed map is based upon population, the only fair method of dividing our state into two congressional districts. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Mark Brady

23118 Fenby Lane, Swan Lake, MT 59911

mbrady1848@yahoo.com

Sherley, Laura

From: troylibbyjbs <troylibbyjbs@protonmail.com>
Sent: Wednesday, September 15, 2021 12:59 PM
To: Sherley, Laura
Subject: RE: [EXTERNAL] Congressional Redistricting Maps



Troy Libby Chapter

Laura,

Thank you for the follow up on our submission. We don't have links to the maps we created at the following website, <https://districtr.org/plan/44308> [districtr.org]. However, we can provide additional information.

Our priority is to keep each county intact, therefore the details are simply using the current county lines as the boundary lines for each Congressional District.

Map 1. Blue Area consist of the following counties: Lincoln, Sanders, Mineral, Flathead, Lake, Missoula, Ravalli, Glacier, Pondera, Teton, Powell, Lewis and Clark, Granite, Deer Lodge, Silver Bow, Beaverhead, Madison, Jefferson, Broadwater, Toole, Liberty, and Hill.

Map 2. Blue Area consist of the following counties: Lincoln, Sanders, Mineral, Flathead, Lake, Missoula, Ravalli, Glacier, Pondera, Teton, Powell, Lewis and Clark, Toole, Liberty, and Cascade.

Thank you again for your consideration of our submitted maps,

Mitchell Walters
Chapter Leader
TroyLibbyJBS

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

----- Original Message -----

On Tuesday, September 14th, 2021 at 11:20 AM, Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Mr. Walters,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your maps on the program you used to produce them? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: troylibbyjbs <troylibbyjbs@protonmail.com>

Sent: Monday, September 13, 2021 8:04 PM

To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov

Subject: [EXTERNAL] Congressional Redistricting Maps



Troy Libby Chapter

Commission Chair Maylinn Smith, and Commissioners Jeff Essmann, Joe Lamson, Dan Stusek, and Kendra Miller:

Thank you for taking public input on the very critical redistricting process in Montana. We submitted maps to this Commission in June and appreciate the opportunity to resubmit maps for your consideration using the 2020 census data.

We have watched and reviewed the commissions actions for the past few months and we are pleased to hear that the Commission plans to keep this process non-partisan and that you will complete your proposals without political favoritism. We are, however, disappointed that you chose not to apply the same 1% deviation to the Congressional map as you outlined for the State Legislative map, as required by the Montana Code Annotated. We believe that the end goal of equal Congressional Districts can still be achieved.

Attached are two maps for the Congressional districts that we would like the Commission to consider. Each is within the 1% deviation and divides the State into two equal parts, by population and meets the Commission's other criteria.

Finally, we look forward to seeing your Commission's proposal when it is available for public comment, which follows Montana State Law and does not divide counties within Montana.

Thank you for your consideration,

Mitchell Walters

Chapter Leader

TroyLibbyJBS

300 North Kootenai Drive, Troy MT 59935

406 291 6991

mail@lookoutsecuritymontana.com

Sent with [ProtonMail \[protonmail.com\]](https://protonmail.com) Secure Email.

Sherley, Laura

From: Stockham-Baller, Kristin <stockk@spu.edu>
Sent: Wednesday, September 15, 2021 1:53 PM
To: Sherley, Laura
Subject: [EXTERNAL] Re: Redistricting Comments

Thank you for your response. Below is a link to the map:

<https://davesredistricting.org/maps#viewmap::71d817b5-efb0-42f4-964c-42a8cb8d1c35> [davesredistricting.org]

Please let me know if there is anything else you need.

Thank you,
Kristin

Sent from my iPhone

From: "Sherley, Laura" <LSherley@mt.gov>
Date: September 10, 2021 at 8:55:21 AM MDT
To: "Stockham-Baller, Kristin" <stockk@spu.edu>
Subject: RE: Redistricting Comments

Good Morning Ms. Stockham-Baller,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Stockham-Baller, Kristin <stockk@spu.edu>
Sent: Thursday, September 9, 2021 9:15 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; joe.lamson@mtleg.gov; Dan.Stusek@mtleg.gov; kendra.miller@mtleg.gov
Subject: [EXTERNAL] Redistricting Comments

Commissioners and Chair Smith,

This proposed map (attached to this e-mail) is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Kristin Stockham-Baller

15 Bruyer Way

Kalispell, MT 59901

406-270-2225

stockk@spu.edu

Sherley, Laura

From: jeff farr <jeff@jefffarr.com>
Sent: Wednesday, September 15, 2021 2:15 PM
To: Sherley, Laura
Subject: [EXTERNAL] Re: Congressional Redistricting Map – By Population - Proposed map attached

Here is a link.

<https://davesredistricting.org/join/71d817b5-efb0-42f4-964c-42a8cb8d1c35>
[\[davesredistricting.org\]](https://davesredistricting.org)

jf
435-225-6775

From: Sherley, Laura <LSherley@mt.gov>
Date: Tuesday, September 14, 2021 at 11:21 AM
To: jeff farr <jeff@jefffarr.com>
Subject: RE: Congressional Redistricting Map – By Population - Proposed map attached

Good morning Mr. Farr,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: jeff farr <jeff@jefffarr.com>
Sent: Tuesday, September 14, 2021 9:20 AM
To: Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov; Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map – By Population - Proposed map attached

Commissioners and Chair Smith,

This proposed map attached is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thanks for your time and consideration.

Jeff Farr

124 Grand Fir Lane
Columbia Falls, MT. 59912

jeff@jeffarr.com

jf
435-225-6775

Sherley, Laura

From: Sonya Quackenbush <sonyaquack@yahoo.com>
Sent: Wednesday, September 15, 2021 2:33 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map
Attachments: Online sites.docx

Hello Laura -

I will send another attachment of maps. I did not generate the maps, I looked at them and chose the one I thought looked the most reasonable. It splits Gallatin and Cascade Counties only.

Sincerely,

Sonya Quackenbush
Missoula, MT

On Wednesday, September 15, 2021, 10:46:06 AM MDT, Sherley, Laura <lsherley@mt.gov> wrote:

Good morning Ms. Quackenbush,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Sonya Quackenbush <sonyaquack@yahoo.com>
Sent: Tuesday, September 14, 2021 10:34 PM
To: Districting <districting@mt.gov>
Cc: maylinn.smith@mtleg.gov; jeff.essmann@mtleg.gov; dan.stusek@mtleg.gov; joe.lamson@mtleg.gov; kendra.miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Dear Chair Smith and Members of the Committee;

Attached is a proposed map creating an East-West split and follows historical precedent. It minimizes splits of cities and counties. It is based on population, not political data.

Thank you for following the law and constitutional requirements in this redistricting process.

Sincerely,

Sonya Quackenbush

6610 Linda Vista Blvd

Missoula, MT 59803

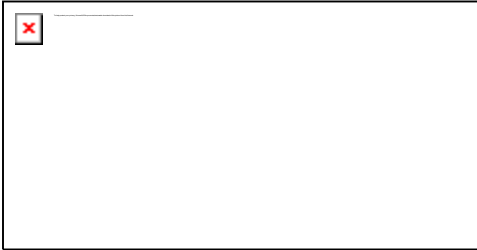
406-239-3931

sonyaquack@yahoo.com

Sherley, Laura

From: Susan Hanson <octobersue@hotmail.com>
Sent: Wednesday, September 15, 2021 3:15 PM
To: Sherley, Laura
Subject: [EXTERNAL] Re: Redistricting Map Montana

This is the link you requested for redistricting <https://davesredistricting.org/join/8a342c65-3f38-448d-8802-e16efab062b1> [davesredistricting.org]



East West Continental Splitting Gallatin
Only [davesredistricting.org]

Redistricting Map

davesredistricting.org [davesredistricting.org]

[davesredistricting.org]

From: Sherley, Laura <LSherley@mt.gov>
Sent: Wednesday, September 15, 2021 10:18 AM
To: Susan Hanson <octobersue@hotmail.com>
Subject: RE: Redistricting Map Montana

Good morning Ms. Hanson,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Susan Hanson <octobersue@hotmail.com>
Sent: Tuesday, September 14, 2021 7:13 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Redistricting Map Montana

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Susan Hanson, 10660 Waldo Williams Rd, Missoula MT 59808 406-880-7606 octobersue@hotmail.com

Sherley, Laura

From: Karen Round <roundkk@gmail.com>
Sent: Wednesday, September 15, 2021 3:29 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map
Attachments: East West Continental splitting Gallatin.pdf; East West splitting Gallatin.csv

Thank you. Here is the link and information for the East West Continental Divide map. I also didn't complete my last comment sentence. It should have read, "It minimizes cities and counties being split." I grew up in Eastern Montana and spent 50 years in Western Montana. The Continental Divide is the most natural and fair dividing point there could be.

East West splitting Gallatin

<https://davesredistricting.org/join/8a342c65-3f38-448d-8802-e16efab062b1> [davesredistricting.org]

On Wed, Sep 15, 2021 at 3:03 PM Sherley, Laura <LSherley@mt.gov> wrote:

Ms. Round,

You don't have to unless you want to. If you're able to send me the link I will attach it to your comments we received.

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Karen Round <roundkk@gmail.com>
Sent: Wednesday, September 15, 2021 2:59 PM
To: Sherley, Laura <LSherley@mt.gov>
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Yes, I will do that. Do I resubmit the entire original email?

On Wed, Sep 15, 2021 at 10:18 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Round,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Karen Round <roundkk@gmail.com>

Sent: Tuesday, September 14, 2021 7:23 PM

To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Kendra.Miller@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov

Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith:

This proposed map is based, not on political data, but on population and complies with Montana statutes and constitutional requirements. It creates East and west districts which follows historical precedent. The districts are compact and contiguous. This minimizes cities and counties.

Karen Round

5565 Whitetail Ln

Florence, Mt 59833

406 240 1047

roundkk@gmail.com

Sherley, Laura

From: Carol Biedermann <magenta1951@gmail.com>
Sent: Wednesday, September 15, 2021 4:09 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

https://mail.google.com/mail/u/0?ui=2&ik=88c59bce72&attid=0.2&permmsgid=msg-f:1710518418442048854&th=17bcfb7059005556&view=att&disp=inline&realattid=f_ktd4bp7a1
[\[mail.google.com\]](#)

On Wed, Sep 15, 2021 at 10:47 AM Carol Biedermann <magenta1951@gmail.com> wrote:

Yes, I did. I will try to resend it

On Wed, Sep 15, 2021, 10:43 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Biedermann,

Thank you for your submission, but it seems the map you wanted to send with this comment did not come through. Did you intend to send a map along with your comment?

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Carol Biedermann <magenta1951@gmail.com>
Sent: Tuesday, September 14, 2021 10:15 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and

constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Carol Biedermann

po box 202

Whitehall, MT 59759

magetta1951@gmail.com

https://mail.google.com/mail/u/0?ui=2&ik=88c59bce72&attid=0.2&permmsgid=msg-f:1710518418442048854&th=17bcfb7059005556&view=att&disp=inline&realattid=f_ktd4bp7a1
[mail.google.com]

Sherley, Laura

From: Diane Upton <dupton1377@gmail.com>
Sent: Wednesday, September 15, 2021 4:36 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Here you go. <https://davesredistricting.org/join/8a342c65-3f38-448d-8802-e16efab062b1> [davesredistricting.org]

Diane Upton

On Wed, Sep 15, 2021 at 10:36 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Upton,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Diane Upton <dupton1377@gmail.com>
Sent: Tuesday, September 14, 2021 9:05 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

Please consider the following when selecting Congressional maps:

1. Do not create “competitive” districts – based on politics! The Congressional district lines should be drawn based upon Montana law, NOT gerrymandered based on political data.
2. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous.
3. Precedent is an important concept that should guide the Commission. Historically, Montana Congressional Districts have been drawn to divide Montana into an East and West District, with the line going from North to South.

Thank you for your consideration.

Diane M. Upton

191 Wildwood Lane

Stevensville, Mt 59870

406-360-3368

dupton1377@gmail.com

Sherley, Laura

From: Richard Upton <rdupton0221@gmail.com>
Sent: Wednesday, September 15, 2021 4:39 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

I couldn't do it. Here's the link: <https://davesredistricting.org/join/8a342c65-3f38-448d-8802-e16efab062b1>
[\[davesredistricting.org\]](https://davesredistricting.org)

Rick

On Wed, Sep 15, 2021 at 4:33 PM Richard Upton <rdupton0221@gmail.com> wrote:
I will pull up the "Sent" mail from last night add the link and resend it.
Correct?

Rick

On Wed, Sep 15, 2021 at 10:35 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Mr. Upton,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Richard Upton <rdupton0221@gmail.com>
Sent: Tuesday, September 14, 2021 8:49 PM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Name, Address, Phone Number and Email Address (this is required information)

Thank you for your consideration.

--

Richard W. Upton

197 Wildwood Lane

Stevensville, MT 59870

406-546-3542

rdupton0221@gmail.com

Sherley, Laura

From: Tom Round <tround70@gmail.com>
Sent: Wednesday, September 15, 2021 4:40 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map
Attachments: East West Continental splitting Gallatin (3).pdf

<https://davesredistricting.org/join/8a342c65-3f38-448d-8802-e16efab062b1> [davesredistricting.org]

On Wed, Sep 15, 2021 at 10:08 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Mr. Round,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Tom Round <tround70@gmail.com>
Sent: Tuesday, September 14, 2021 5:50 PM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith:

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Name, Address, Phone Number and Email Address (this is required information)

Thank you for your consideration.

Tom Round

5565 Whitetail Ln

Florence, MT 59833

406 240 7247

tround70@gmail.com

Sherley, Laura

From: Becky Kimmet <rakimmet@gmail.com>
Sent: Wednesday, September 15, 2021 9:40 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Districting and Apportionment Map and Comment Submission

I am trying to get this to work-

<https://districtr.org/plan/45035> [districtr.org].

Hopefully this is what you need.

Thank you,

Becky Kimmet

On Wed, Sep 15, 2021 at 10:42 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Kimmet,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Becky Kimmet <rakimmet@gmail.com>
Sent: Tuesday, September 14, 2021 10:07 PM
To: Districting <districting@mt.gov>; Dan.Stusek@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Kendra.Miller@mtleg.gov; Maylinn.Smith@mtleg.gov
Subject: [EXTERNAL] Districting and Apportionment Map and Comment Submission

Districting and Apportionment Committee,

I am submitting this proposed map for the Congressional redistricting as an attachment. I have reviewed this map and while not perfect, I have tried to make it the most sensible east/west split for the voters and citizens of Montana. The mountainous west and mostly agricultural east have different issues to deal with, but also can work together for our state. This map also keeps the Blackfeet and CSKT reservations in one district. This map achieves a .02% population deviation within the restrictions required as well as in compliance with Montana Constitutional requirements and also agrees with the precedent established when there were two representing our state in the U.S. House. The commission should comply with HR506, the Montana Constitution, and all laws that apply to this issue.

Thank you for your work for Montana and your consideration in this matter of such great importance.

Becky Kimmet

P.O. Box 801

Cut Bank, MT 59427

406-949-9135

rakimmet@gmail.com

Sherley, Laura

From: Cody Oxarart <oxarart10@yahoo.com>
Sent: Thursday, September 16, 2021 7:08 AM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Redistricting

Hello,
I hope a picture of the map works. I can't seem to get a link to work.



Thanks!
Cody

Sent from my iPhone

On Sep 15, 2021, at 4:52 PM, Sherley, Laura <LSherley@mt.gov> wrote:

Mr. Oxarat,

Thank you for your submission but unfortunately a link to your email does not work, are you able to forward the original email to me? Or able to attach the map as a document? I want to make sure your comment is properly presented.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Cody Oxarart <oxarart10@yahoo.com>
Sent: Wednesday, September 15, 2021 4:06 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov;
Kendra.Miller@mtleg.gov; Jeff.Essmann@mtleg.gov
Subject: [EXTERNAL] Redistricting

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statues and constitutional requirements. It creates East and West districts follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Cody Oxarart

27623 Regina Rd
Malta MT 59538
406-658-2199
oxarart10@yahoo.com

https://apis.mail.yahoo.com/ws/v3/mailboxes/@.id==VjN-4VXmuSjqWXYwe0ZKQ9lVjqcnXvl9TXtecksEOxISLf_egQYyAWQ8DcBKGZX3hOyDUWhjlv2uHVC2R0Wv8Q9VgQ/messages/@.id==AO94Ex86CAUdYT-R9AHqeNsMauo/content/parts/@.id==2/refresh?appid=YMailNorrinLaunch&ymregid=cd823ce2-c391-4caf-1c38-4d0000011b00 [apis.mail.yahoo.com]

Sherley, Laura

From: deb sjostrom <sjostrom@itstriangle.com>
Sent: Thursday, September 16, 2021 9:51 AM
To: Sherley, Laura
Subject: RE: [EXTERNAL] Congressional Redistricting Map

Sure, here you go:

<https://davesredistricting.org/join/3efbca84-4f62-4b5c-96a3-c67d43e7fc23> [davesredistricting.org]

Deb Sjostrom

From: [Sherley, Laura](#)
Sent: Tuesday, September 14, 2021 10:21 AM
To: [deb sjostrom](#)
Subject: RE: [EXTERNAL] Congressional Redistricting Map

Good morning Ms. Sjostrom,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: deb sjostrom <sjostrom@itstriangle.com>
Sent: Tuesday, September 14, 2021 8:40 AM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Thank you for your consideration.

Deb Sjostrom
3665 Highway 363
Malta, MT 59538

406.459.3857
sjostrom@itstriangle.com

Sherley, Laura

From: Rick Franklin <rick@thefranklinhouse.com>
Sent: Thursday, September 16, 2021 2:05 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] iii. Subject: Congressional Redistricting Map

Hi Laura,

Following is a the link to my map.

<https://davesredistricting.org/join/6424b9b9-e03f-489a-b069-3c267a6ca82c> [davesredistricting.org]

Please let me know if you have a problem accessing my map.

Rick Franklin
206-310-0847

From: "Sherley, Laura" <LSherley@mt.gov>
Date: Monday, September 13, 2021 at 8:21 AM
To: Rick Franklin <rick@thefranklinhouse.com>
Subject: RE: [EXTERNAL] iii. Subject: Congressional Redistricting Map

Good Morning Mr. Franklin,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Rick Franklin <rick@thefranklinhouse.com>
Sent: Friday, September 10, 2021 6:29 PM
To: Districting <districting@mt.gov>
Cc: Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] iii. Subject: Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows

historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Respectfully,

Rick Franklin
518 S 4th St
Hamilton, MT 59840

406-363-7456
rick@thefranklinhouse.com

Sherley, Laura

From: Michael Ellinghouse <michael.ellinghouse@gmail.com>
Sent: Monday, September 20, 2021 3:51 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Congressional Redistricting Map

Here is the link to the map program you requested.

<https://districtr.org/plan/50102> [districtr.org]

Michael Ellinghouse
HotHouse, LLC
1001 SW Higgins Ave. Ste 203
Missoula, MT 59803
406-926-2104 - O

On Wed, Sep 15, 2021 at 9:47 AM Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Mr. Ellinghouse,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Michael Ellinghouse <michael.ellinghouse@gmail.com>

Sent: Tuesday, September 14, 2021 4:38 PM

To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov

Subject: [EXTERNAL] Congressional Redistricting Map

Commissioners and Chair Smith,

This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.

Michael Ellinghouse

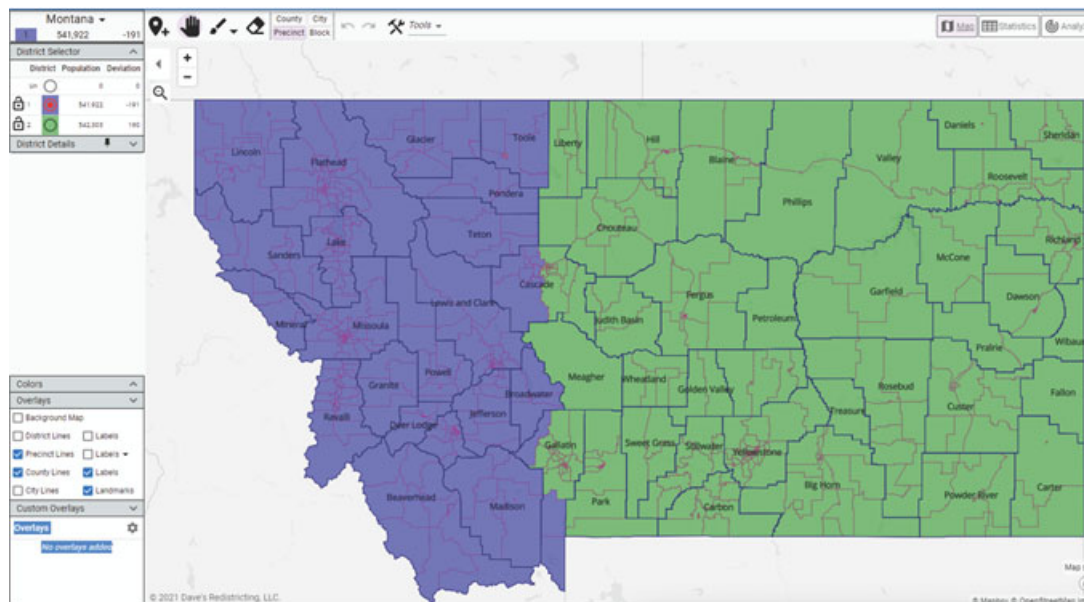
2810 Felton Ln

Missoula, MT 59803

406-544-0047

michael.ellinghouse@gmail.com

Thank you for your consideration.



Sherley, Laura

From: Mary Halloran <marykhalloran@gmail.com>
Sent: Monday, September 20, 2021 3:58 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] Fwd: Congressional Redistricting Map

Hello Laura,

I had difficulty with the original map site that I used, so I rebuilt the districts with a different program. Hope this helps!

<https://districtr.org/plan/50097> [districtr.org]

Thank you!

Mary Halloran
2810 Felton Lane
Missoula, MT 59803
marykhalloran@gmail.com
406-544-2018

On Sep 15, 2021, at 9:46 AM, Sherley, Laura <LSherley@mt.gov> wrote:

Good morning Ms. Halloran ,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in with greater detail on your recommended lines.

Thank you,

Laura Sherley
Research Assistant
Legislative Services Division
(406) 444-4408

From: Mary Halloran <marykhalloran@gmail.com>
Sent: Tuesday, September 14, 2021 4:36 PM
To: Districting <districting@mt.gov>; Maylinn.Smith@mtleg.gov; Jeff.Essmann@mtleg.gov; Joe.Lamson@mtleg.gov; Dan.Stusek@mtleg.gov; Kendra.Miller@mtleg.gov
Subject: [EXTERNAL] Fwd: Congressional Redistricting Map

My apologies...

I inadvertently left off my address in the first email.

Mary Halloran
2810 Felton Lane
Missoula, MT 59803
marykhalloran@gmail.com
406-544-2018

Begin forwarded message:

From: Mary Halloran <marykhalloran@gmail.com>
Subject: Congressional Redistricting Map
Date: September 14, 2021 at 3:40:03 PM MDT
To: districting@mt.gov, Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov, Joel.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov

To Chair Smith and Commissioners,

I have attached a proposed redistricting map which is based upon population, NOT political data, and complies with Montana statutes and constitution requirements. It creates East and West districts, which follows historical precedent. The districts are compact and contiguous and the boundaries minimize the splits in cities and counties.

Please consider these points when mapping Montana's Congressional Districts.

Thank you for your consideration,

Mary Halloran
marykhalloran@gmail.com
406-544-2018

<image001.png>

Sherley, Laura

From: Jim Gomolka <realfoodwins-jim@yahoo.com>
Sent: Friday, October 1, 2021 1:43 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] MAP proposal

Laura,
Will this work?
[Districtr \[districtr.org\]](https://districtr.org)

Districtr

[districtr.org]

On Friday, September 10, 2021, 10:08:18 AM MDT, Sherley, Laura <lsherley@mt.gov> wrote:

Good Morning Mr. Gomolka,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: Jim Gomolka <realfoodwins-jim@yahoo.com>
Sent: Friday, September 10, 2021 10:01 AM

To: Districting <districting@mt.gov>
Subject: [EXTERNAL] MAP proposal

Hello,

I request that Montana districts be drawn similar to the attached map where districts are in an east-west division. This is to have each district dealing with issues common to their geography and location. The mountains create a natural divider.

Thank you,

Jim Gomolka

Sherley, Laura

From: A J Gomolka <rawsome@sbcglobal.net>
Sent: Friday, October 1, 2021 2:00 PM
To: Sherley, Laura
Subject: Re: [EXTERNAL] district map

Hello Laura,
I drew the following map. I think that you can see it by following the link:
[Districtr \[districtr.org\]](https://districtr.org)

Districtr

[districtr.org]
If that doesn't work, please let me know.
Thank you,
Allyson

On Friday, September 10, 2021, 10:10:07 AM MDT, Sherley, Laura <lsherley@mt.gov> wrote:

Good Morning Ms. Gomolka,

Thank you for your congressional district map submission! If possible, would you be able to send a link to your map on the program you used to produce it? It is easier for the commission to analyze if they are able to zoom in on your recommended lines.

Thank you,

Laura Sherley

Research Assistant

Legislative Services Division

(406) 444-4408

From: A J Gomolka <rawsome@sbcglobal.net>
Sent: Friday, September 10, 2021 10:03 AM
To: Districting <districting@mt.gov>
Subject: [EXTERNAL] district map

Please draw the district boundaries like the one attached. The east and west sides of Montana deal with different issues.

Thank you.

Allyson Gomolka

	A	B	C	D	E	F	G	H
1	2016							
2								
3	Precinct	DENISE JUNEAU Democrat	RICK BRECKENRIDGE Libertarian	RYAN ZINKE Republican		DENISE JUNEAU Democrat	RICK BRECKENRIDGE Libertarian	RYAN ZINKE Republican
4	BRADY_19					114	10	207
5	CONRAD RURAL 29					35	1	124
6	CONRAD_24	177	12	391				
7	CONRAD_27	162	16	416				
8	DUPUYER_23	25	3	88				
9	HEART BUTTE	265	2	14				
10	VALIER (RUR	107	9	334				
11	VALIER_34	70	8	200				
12								
13		806	50	1,443		149	11	331
14								
15	2017							
16	Precinct	ROB QUIST Democrat	MARK L WICKS Libertarian	GREG GIANFORTE Republican		DENISE JUNEAU Democrat	RICK BRECKENRIDGE Libertarian	RYAN ZINKE Republican
17	BRADY_19					86	35	154
18	CONRAD RURAL 29					26	7	88
19	CONRAD_24	163	37	267				
20	CONRAD_27	135	43	270				
21	DUPUYER_23	33	6	69				
22	HEART BUTTE	136	5	12				
23	VALIER (RUR	92	27	267				
24	VALIER_34	62	14	140				
25								
26		621	132	1,025		112	42	242
27								
28	2018							
29	Precinct	JON TESTER Democrat	RICK BRECKENRIDGE Libertarian	MATT ROSENDALE Republican		JON TESTER Democrat	RICK BRECKENRIDGE Libertarian	MATT ROSENDALE Republican
30	BRADY_19					126	11	170
31	CONRAD RURAL 29					46	5	104
32	CONRAD_24	250	21	292				
33	CONRAD_27	215	21	323				
34	DUPUYER_23	27	7	82				
35	HEART BUTTE	279	3	11				
36	VALIER (RUR	142	20	270				
37	VALIER_34	91	8	161				
38								

	A	B	C	D	E	F	G	H
39		1,004	80	1,139		172	16	274
40								
41	2020							
42	Precinct	MATT ROSENDALE Republican	KATHLEEN WILLIAMS Democrat		MATT ROSENDALE Republican	KATHLEEN WILLIAMS Democrat		
43	BRADY_19				233	121		
44	CONRAD RURAL 29				120	40		
45	CONRAD_24	444	203					
46	CONRAD_27	479	175					
47	DUPUYER_23	118	26					
48	HEART BUTTE	20	245					
49	VALIER (RUR	345	125					
50	VALIER_34	204	84					
51								
52		1,610	858		353	161		

	A	B	C	D
1	District	Estimates	Deviation	Deviation %
2	1	10341	-613	-5.60%
3	2	10122	-832	-7.60%
4	3	11251	297	2.71%
5	4	11965	1011	9.23%
6	5	11739	785	7.17%
7	6	12449	1495	13.65%
8	7	10858	-96	-0.88%
9	8	11689	735	6.71%
10	9	11000	46	0.42%
11	10	12036	1082	9.88%
12	11	11651	697	6.36%
13	12	10866	-88	-0.80%
14	13	11102	148	1.35%
15	14	10348	-606	-5.53%
16	15	10083	-871	-7.95%
17	16	9592	-1362	-12.43%
18	17	10084	-870	-7.94%
19	18	9463	-1491	-13.61%
20	19	9981	-973	-8.88%
21	20	10498	-456	-4.16%
22	21	10153	-801	-7.31%
23	22	9934	-1020	-9.31%
24	23	10254	-700	-6.39%
25	24	9494	-1460	-13.33%
26	25	9663	-1291	-11.79%
27	26	9993	-961	-8.77%
28	27	10624	-330	-3.01%
29	28	10072	-882	-8.05%
30	29	10032	-922	-8.42%
31	30	10153	-801	-7.31%
32	31	9910	-1044	-9.53%
33	32	9804	-1150	-10.50%
34	33	9695	-1259	-11.49%
35	34	10009	-945	-8.63%
36	35	11215	261	2.38%
37	36	9998	-956	-8.73%
38	37	10182	-772	-7.05%
39	38	10017	-937	-8.55%
40	39	10329	-625	-5.71%
41	40	10640	-314	-2.87%
42	41	9666	-1288	-11.76%
43	42	9722	-1232	-11.25%
44	43	11569	615	5.61%
45	44	10886	-68	-0.62%
46	45	11523	569	5.19%
47	46	10699	-255	-2.33%
48	47	10313	-641	-5.85%
49	48	10339	-615	-5.61%
50	49	10059	-895	-8.17%
51	50	10307	-647	-5.91%
52	51	11910	956	8.73%
53	52	10392	-562	-5.13%
54	53	13634	2680	24.47%
55	54	12678	1724	15.74%

	A	B	C	D
56	55	10910	-44	-0.40%
57	56	11088	134	1.22%
58	57	9962	-992	-9.06%
59	58	10886	-68	-0.62%
60	59	10412	-542	-4.95%
61	60	10766	-188	-1.72%
62	61	12312	1358	12.40%
63	62	12225	1271	11.60%
64	63	12431	1477	13.48%
65	64	14492	3538	32.30%
66	65	15306	4352	39.73%
67	66	11696	742	6.77%
68	67	13099	2145	19.58%
69	68	11928	974	8.89%
70	69	12403	1449	13.23%
71	70	11251	297	2.71%
72	71	11869	915	8.35%
73	72	10797	-157	-1.43%
74	73	10426	-528	-4.82%
75	74	10245	-709	-6.47%
76	75	11271	317	2.89%
77	76	10410	-544	-4.97%
78	77	10563	-391	-3.57%
79	78	10377	-577	-5.27%
80	79	10976	22	0.20%
81	80	11573	619	5.65%
82	81	11338	384	3.51%
83	82	10877	-77	-0.70%
84	83	10421	-533	-4.87%
85	84	11436	482	4.40%
86	85	11203	249	2.27%
87	86	11148	194	1.77%
88	87	11358	404	3.69%
89	88	11546	592	5.40%
90	89	10810	-144	-1.31%
91	90	10729	-225	-2.05%
92	91	10446	-508	-4.64%
93	92	11292	338	3.09%
94	93	10593	-361	-3.30%
95	94	11390	436	3.98%
96	95	11296	342	3.12%
97	96	13248	2294	20.94%
98	97	11308	354	3.23%
99	98	10967	13	0.12%
100	99	10537	-417	-3.81%
101	100	10815	-139	-1.27%

FOR IMMEDIATE RELEASE
JUNE 8, 2021

COMMISSIONERS PROPOSE FAIR CRITERIA FOR CONGRESSIONAL AND LEGISLATIVE DISTRICTS

Today, the two Republicans appointed to the Montana Districting and Apportionment Commission released Proposed Mandatory and Discretionary Criteria that will be posted for review and comment by the public over the next month. After adopting criteria for both the Congressional Districting and State Legislative District Redistricting at the meeting to be held July 8th and 9th, 2021, the Commission will draw one line to create two congressional districts within 90 days of receiving the final official census data in August or September. In 2022, the Commission will turn to drawing 100 new legislative districts and assigning holdover state senators to newly drawn state senate districts.

The Mandatory Criteria for Congressional Districting proposed by Republicans Jeff Essmann and Dan Stusek differ from the provisions of HB 506 passed by the recent Montana Legislature. The proposed mandatory criteria provide that political subdivision lines of Montana towns, cities, counties, and Indian Reservations be respected "to the greatest extent possible" and provide definition for the terms "compact and contiguous."

"Our feeling is that most Montanans want two Congressional Districts that make sense and that these objective criteria will reduce the temptation for partisan gamesmanship," stated Stusek. Essmann remarked that "our criteria are the first that recognize the legal and political reality of Indian reservations as communities that deserve recognition on the same level as Montana cities and counties."

The Republican Commissioners proposed a visual measure, a circle, for judging district compactness, and proposed a transportation by maintained road standard to add definition to the term "contiguous." "Even though a district might look contiguous, if you have to be a mountain goat to scale a divide or a rainbow trout to swim across a river stream or lake to get from one part of the district to another, we don't think that is truly contiguous in this massive state of ours" Stusek commented. "The ability to drive from point to point to campaign without having to leave the district seems to be a better test." The Republicans proposed that holdover state senators be assigned to the state senate district that contains the greatest number of residents from their previous district.

Discretionary criteria proposed by the Republican Commissioners called for observing school district boundaries as requested at an early meeting of the Commission by Montana Election Officials. The Census bureau data sets observed those school district boundaries for the first time this census.

From: **Joe Lamson** joelamson49@icloud.com
Subject: Press
Date: July 22, 2021 at 10:04 AM
To: Maylinn Smith arl4435blackfoot@gmail.com
Bcc: **Joe Lamson** joelamson49@icloud.com

JL

https://montanafreepress.org/2021/07/21/districting-commission-finalizes-montana-redistricting-rules/?utm_medium=email&mc_cid=8da0afd592&mc_eid=dd956d2b73

<https://www.ypradio.org/government-politics/2021-07-21/legislative-districts-can-be-drawn-with-political-competitiveness-in-mind-commission-decides>

From: **Joe Lamson** joelamson49@icloud.com
Subject: Prison rfp press
Date: December 22, 2021 at 7:39 AM
To: Maylinn Smith arl4435blackfoot@gmail.com
Bcc: **Joe Lamson** joelamson49@icloud.com



<https://missoulacurrent.com/montana-today/2021/12/montana-prisoners-counted/>

From: Joe Lamson [joelamson49@icloud.com]
Subject: Progress on prison gerrymandering on the horizon for Montana redistricters
Date: August 18, 2021 at 8:53 AM
To: Maylinn Smith [ari4435blackfoot@gmail.com]



<https://dailymontanan.com/2021/08/17/progress-on-prison-gerrymandering-on-the-horizon-for-montana-redistricters/>

From: Maylinn Smith <arl4435blackfoot@gmail.com>

Subject: Re: Public comments

Date: May 28, 2021 at 8:29 AM

To: jeff.essmann <jeff.essmann@mtleg.gov>

Cc: Joe Lamson <joelamson49@icloud.com>, Dan Stusek <dan.stusek@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, Maylinn Smith (Maylinn.Smith@mtleg.gov) <maylinn.smith@mtleg.gov>, Rachel Weiss <RWeiss@mt.gov>

MS

Thanks for reaching agreement, this is consistent with my thinking for times when the topics on the agenda are not closely related. I will have Rachel update the agenda to reflect public comment will occur after each topic this time.

Maylinn

On Fri, May 28, 2021, 9:19 AM jeff.essmann <jeff.essmann@mtleg.gov> wrote:

I agree.

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Joe Lamson <joelamson49@icloud.com>

Date: 5/28/21 8:27 AM (GMT-07:00)

To: Maylinn Smith <arl4435blackfoot@gmail.com>

Cc: Jeff Essmann <jeff.essmann@mtleg.gov>, Dan Stusek <dan.stusek@mtleg.gov>, Kendra Miller <kendra.miller@mtleg.gov>, maylinn.smith@mtleg.gov, Rachel Weiss <RWeiss@mt.gov>

Subject: Re: Public comments

I think having public comment with each topic works better. Allows people wanting to make comments on specific area some flexibility instead of having to sit through the whole meeting. My experience has found it also tends to add focus to the comments.

Joe

> On May 27, 2021, at 7:48 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

>

>

> Good evening,

>

> Rachel and I are working on the agenda for the next meeting. Given the three distinct topic identified for this meeting, I want to determine if there is any preference regarding whether public comment should occur after each segment or only at the end of the agenda. Please let Rachel and I know tomorrow morning if possible if you have a view on this process issue.

>

> Thanks.

>

> Maylinn

>

> Thanks.

> Sent from my iPad

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: **Joe Lamson** joelamson49@icloud.com
Subject: Re: Public Map Submission Spreadsheet
Date: September 20, 2021 at 9:47 AM
To: Kendra Miller kjaniceh@gmail.com
Cc: Jacob Hopkins jacob@montanademocrats.org

JL

Glorious! Thanks for all the good work.

Wow. 40+ original maps. I hope Karen doesn't hear there's that much original thought still bouncing around Montana.

On Sep 20, 2021, at 10:20 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

I got 168 duplicates (flagged in yellow) and then everything in purple in the first column is what I thought was unique and didn't have obvious major issues like massive pop equality issues or noncontiguous. Let me know if you catch where I missed something or any other duplicates. It's hard to tell for sure with some of the people who took a picture of a paper map or didn't include any population figures when forwarding someone else's map. I found 40+ unique maps.

On Mon, Sep 20, 2021 at 10:07 AM Jacob Hopkins <jacob@montanademocrats.org> wrote:

Hi y'all,

Here's this spreadsheet that Kendra and I have been working on to document the public map submissions. (Thanks for the help Kendra). I'll be adding more columns with stats in the next few days, but wanted to send it off to y'all if you wanted to add columns with your own notes.

Jacob Hopkins
Data Director
(501) 944-9864

--

Kendra Miller

	A	B	C	D	E	F	G
1	Public Map Number	Link to Map	District 1 Pop	Pop Dif from Ideal	County Splits	Flags	Unduly Favor
2	PM 16	https://districtr.org/	524596	-17517	Silver Bow	Noncontiguous, Not Pop Equal	
3	PM 27	27-pdf-map-sept-2	534638	-7475	Teton, Cascade, Broadwater, Madison	Noncontiguous, Not Pop Equal	Non-competitive
4	PM 28	28-pdf-map-sept-2	536346	-5767	Teton, Cascade, Broadwater, Madison	Noncontiguous, Not Pop Equal	Non-competitive
5	PM 18	18-pdf-map-sept-2	539404	-2709	Broadwater		Non-competitive
6	PM 12	12-pdf-map-sept-2	541420	-693	Missoula		1 competitive
7	PM 19	19-pdf-map-sept-2	541436	-677	Carbon	Noncontiguous	
8	PM 155	https://districtr.org/	541442	-671	Gallatin	Unassigned Population	Non-competitive
9	PM 134	https://davesredist	541445	-668	County Lines		1 competitive
10	PM 15	https://app.districtb	541476	-637	County Lines		
11	PM 5	https://districtr.org/	541553	-560	Cascade, Gallatin		Non-competitive
12	PM 67	https://districtr.org/	541850	-263	Sanders, Flathead (CSKT)		1 competitive
13	PM 77	77-pdf-map-sept-2	541921	-192	Cascade		Non-competitive
14	PM 124	https://districtr.org/	541921	-192	Cascade	Duplicate of PM 77	Non-competitive
15	PM 38	38-pdf-map-sept-2	541922	-191	Cascade, Gallatin		Non-competitive
16	PM 100	100-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
17	PM 101	https://davesredist	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
18	PM 110	110-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
19	PM 135	135-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive

	H	I	J	K
1	Public Explanation			
2	Please consider my humble submission. It follows a single contiguous line, maintains current county boundaries, and tribal boundaries, and it reasonably splits along party lines, when considering the MT electorate as a whole. Thank you for your consideration.			
3	Here is a map that fairly creates 2 congressional districts for the State of Montana. Please consider this when you create our new districts.			
4	I am providing you a fair redistricting map. Please consider using this when making your decision for the new congressional districts.			
5	Here is my map that describes my proposal for Montana's two Congressional districts. I have attempted to create "east" and "west" districts. It would require splitting Broadwater County in a north-south direction to maintain equality. I'm not sure how this can be done, but it must be possible to maintain equality this way.			
6	This Congressional map of Montana of my creation on DRA focuses on keeping the southeastern portion of the state within one district, while keeping population deviation low a difference of just under 700 people, with the only county splitting being 5 precincts within Missoula County being apart of the new 2nd Congressional district while the rest of the county is in the 1st district. This map only splits Frenchtown from the previously mentioned splitting of Missoula County. This map focuses on keeping a compact and competitive 1st district.			
7	None			
8	None			
9	See explanation in PM 133			
10	The plan that I have submitted has 2 fully contiguous districts that are compact, follow county lines, have extremely low population deviations, and keep communities of interest intact. District 1 includes the three most populated counties in Montana (Yellowstone, Missoula, and Gallatin) as well as the counties along that urban corridor. Urban interests in Montana have received short shrift under the representation of our at-large congressperson. This district is also potentially competitive although it has a definite Republican lean. DistrictBuilder rates the configuration with a PVI of R +13. District 2 includes the most rural parts of the state, representing an important agricultural community of interest as well as the reservations and tribal interests. Thank you for your consideration!			
11	None			
12	I created this congressional map to follow the flathead reservation border. That one district has a lot of our urban areas and the other district as our agricultural areas. Both districts have one reservation so congress will have to listen to those.			
13	John Dyas: I would like to submit a proposed map for the Federal Congressional Districts in Montana. This proposed map is based upon population, not political data. It complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. The population of the Eastern district is 541921 (-192) and the Western district is 542304 (+191) No counties are divided except for Cascade County.			
14	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
15	MT GOP "East West reservations Splitting Cascade only." See above.			
16	I have deep concerns about the fairness of this committee. I've been a Montana voter in Montana for 58 years. When we get two congressional districts the lines should be done by fairness and not political gain. I encourage you to use the map that shows Bozeman and Gallatin county in the east and follow the lines of equal representation.			
17	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
18	The map submitted for redistricting consideration is based upon population and is in compliance with Montana statutes and constitutional requirements. Historically, it follows precedent creating east and west districts. The districts are compact, contiguous, and minimize splits of cities and counties. Thank you for your consideration.			
19	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous. Thank you for your consideration.			

	A	B	C	D	E	F	G
20	PM 137	137-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
21	PM 141	https://davesredist	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
22	PM 146	146-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
23	PM 153	153-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
24	PM 157	157-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
25	PM 159	159-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
26	PM 161	161-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
27	PM 164	164-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
28	PM 166	166-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
29	PM 169	169-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
30	PM 170	170-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
31	PM 171	171-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
32	PM 179	179-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive

	H	I	J	K
20	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous. Thank you for your consideration.			
21	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
22	See above.			
23	The map is a proposed model for redistricting. This map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West Districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
24	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Please do not introduce "competitive" meaning "politically motivated" changes. Montana deserves better.			
25	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
26	This proposed map is based on population, not political data, and complies with Montana statutes and constitutional requirements. It creates an East and West Districts which follows historical precedent. The districts are compact and contiguous. They minimize splits between cities and counties.			
27	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. It also similar to how Montana was districted in the past when we had two congressional districts.			
28	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. It also similar to how Montana was districted in the past when we had two congressional districts.			
29	I have a proposed redistricting map which is based upon population, NOT political data, and complies with Montana statutes and constitution requirements. It creates East and West districts, which follows historical precedent. The districts are compact and contiguous and the boundaries minimize the splits in cities and counties. Please consider these points when mapping Montana's Congressional Districts.			
30	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
31	The attached proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. It is also similar to how Montana was districted in the past when we had two congressional districts.			
32	See above.			

	A	B	C	D	E	F	G
33	PM 181	181-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
34	PM 191	https://davesredist	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
35	PM 192	192-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
36	PM 193	193-pdf-map-sept-	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
37	PM 204	https://leg.mt.gov/c	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
38	PM 207	https://leg.mt.gov/c	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
39	PM 227	https://leg.mt.gov/c	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
40	PM 230	https://leg.mt.gov/c	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
41	PM 231	https://leg.mt.gov/c	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
42	PM 39	39-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
43	PM 41	41-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive

	H	I	J	K
33	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
34	Here is a map creating an East-West split and follows historical precedent. It minimizes splits of cities and counties. It is based on population, not political data			
35	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Please consider the following when selecting Congressional maps: Do not create "competitive" districts – based on politics! The Congressional district lines should be drawn based upon Montana law, NOT gerrymandered based on political data. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous. Precedent is an important concept that should guide the Commission. Historically, Montana Congressional Districts have been drawn to divide Montana into an East and West District, with the line going from North to South.			
36	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
37	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
38	This map is submitted as a proposed model for redistricting. This map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West Districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
39	I am in favor of a map that splits both Cascade County and Gallatin County. To me it is the most fair and follows the Montana Laws. I feel that the precedent that we have shown in the past is that districts should be drawn so we have an East District and a West District with the division going from north to south. This map also will comply with Montana law and constitutional requirements. The districts should be compact and contiguous. I have attached a map to show these lines.			
40	I am an Independent. I am greatly concerned about ideas for drawing the districts along a north/south line. That is not right for Montana, as it would create heavy potential for unfair outcomes based on our populations. This redistricting project needs to meet Montana statutes and constitutional requirements. We must keep Montana districts and elections fair and transparent. The map I have posted below is based upon population, not political data. Historical precedent sets East and West districts. This is extremely important because with Montana's state make up, it guards against the unintentional creation of gerrymandered districts in favor of one political party over the other. The districts on this map are compact and contiguous. This map minimizes splits of cities and counties within as close to 1% as possible, just as the guidelines recommend.			
41	This proposed map is based upon population, not political data, and complies with Montana statues and constitutional requirements. It creates East and West districts follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
42	This proposed map is based upon population, not political data, and complies with Montana statues and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
43	This proposed map is based upon population, not political data, and complies with Montana statues and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			

	A	B	C	D	E	F	G
44	PM 43	43-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
45	PM 49	49-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
46	PM 57	57-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
47	PM 58	58-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
48	PM 61	61-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
49	PM 62	62-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
50	PM 63	63-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
51	PM 71	71-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
52	PM 82	82-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
53	PM 84	https://davesredist	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
54	PM 91	91-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive
55	PM 97	97-pdf-map-sept-2	541922	-191	Cascade, Gallatin	Duplicate of PM 38 "East West reservations Splitting Cascade only"	Non-competitive

	H	I	J	K
44	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
45	Here is a Congressional Redistricting map we Republicans support because it is fair and complies with MT law. This map depicts a traditional East and West split of our state. Democrats have submitted hundreds of maps showing a Southwest district to combine Bozeman and Missoula together. This is the only way they can gerrymander a district to have any chance of winning a congressional seat in Montana. To stop Democrats attempt to win a seat by gerrymandering, we need your help by forwarding this email with attached map. Please note it is important to CC the Commissioners and to provide your name, address, phone number and email address. Thank you for your assistance to keep Montana Red! Our country needs Montana to stop the Marxist Democrats radical agenda!			
46	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
47	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
48	I am submitting my proposed map, compliant with all lawful and reasonable criteria for establishing Congressional District lines. The map follows the long history of considering East/West and North/South delineation as well as lessening splits of counties and towns. Most importantly this map is based on population as it should be, not partisan political calculations.			
49	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
50	As active Montana taxpaying voters, we are writing to seek your APPROVAL of the attached "East/West Split of Gallatin & Cascade Counties" proposed redistricting map. This proposed map is effectively based upon population and not specific political data. This proposed map complies with Montana statutes and constitutional requirements which is of utmost importance. Not only does this proposed map create East and West districts that follow historical precedent, but these districts are both compact and contiguous. The goal of minimizing splits of cities and counties is achieved with the use of this recommended map. Thank you for your consideration. We trust the five-member Commission will adequately represent Montanans and choose an extremely amicable resolution.			
51	See above.			
52	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
53	The only way to make redistricting fair to all is to divide the state evenly roughly along the continental divide creating an east and west district. The population with this map, including political leanings, is the same on both sides. Neither major political party should gain an advantage when the state single district is split in two and this map supports this requirements of redistricting guidelines. If gerrymandering of any kind is attempted, this will open the committee and state up to lawsuits. Parties need to win districts based on their platform and ideas not because a district has a majority of voters registered for a particular party.			
54	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
55	Please consider the proposed map, in your consideration for redistricting. It is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			

	A	B	C	D	E	F	G
56	PM 221	https://davesredist	541998	-115	County Lines	Duplicate of PM 3	Non-competitive
57	PM 26	https://districtr.org/	541998	-115	County Lines	Duplicate of PM 3	Non-competitive
58	PM 51	https://districtr.org/	542001	-112	Cascade		Non-competitive
59	PM 104	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
60	PM 112	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
61	PM 116	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
62	PM 117	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
63	PM 119	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
64	PM 127	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
65	PM 147	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
66	PM 148	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
67	PM 149	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
68	PM 151	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive

	H	I	J	K
56	This map is a North-South map which is interesting as it was the only one I was able to create which does not split any counties and still comes within slightly over 100 person variance (114-115). While this meets the compact, contiguous and minimizes splitting of counties, it does not make great sense putting Eureka and Plentywood together nor does it make sense having my hometown, Hamilton in with Broadus.			
57	This potential redistricting map is split very cleanly along county lines with both districts representing east and west with very equal population numbers, representing both conservative and liberal, as well as white and native, with the Missouri River making an intuitive break for the eastern half of the state.			
58	Here is my proposed map submission for the Congressional redistricting. It is not quite perfect, but supports an east/west split that I believe is the most sensible for Montanans. Clearly the issues of the east, which is largely open plains and agricultural, are significantly different than those of the mountainous, touristy, logging west. Therefore, an east/west split keeps similar issues of concern bound together. My map is based on the raw census numbers and achieves a .03% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements. This map follows the precedent established when we previously had two House representatives. As a citizen, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws. Using the tools provided made it relatively easy to keep the districts compact and minimized the division of cities and counties. Some tweaking may be required, but if the general east/west split is followed, two major reservations will be kept in the west in their entirety, and the cities and their populations will be spread evenly across the state. I hope you find this helpful and it informs the development of the final product.			
59	Overall district lines suggested to comply with MT laws.			
60	Here is my map proposal for the Congressional redistricting. This division between East and West is not dissimilar to the previous division of the two districts; the agrarian East and the mountainous West. This map shows a 0.02% population difference which is within the requirements in HR506 and the Constitution of Montana. Thank you for your kind consideration.			
61	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.			
62	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.			
63	I have looked at various maps for redistricting Mt. State Legislature. I believe it is best to keep the east & west separate because of the differences in the two area- agriculture & mountains. I know you will follow HR506 & the Montana Constitution.			
64	This map meets the requirements to fairly redistrict Montana for our new congressional district.			
65	I feel that this map strongly supports the concept of the east/west split that is the most sensible for Montana and Montana's future. The issues that the Agricultural East faces are different than those that the Mountainous West side of Montana faces. By using this map, we are able to keep the common issues of both sides of Montana bound together by the districts. The map also allows the two largest reservations in Montana (CSKT and Browning) to be in one district. The map achieves the .02% population deviation, well within the required redistricting restriction and keeps us compliant with the Montana Constitutional requirements. This is also consistent with the precedent that was established when we had two House Representatives in the past. I do expect that the decisions for redistricting that are made are in compliance to HR506 ,			
66	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.			
67	Please consider this proposed map submission for the Congressional redistricting. This map seems to be the most sensible for Montanans, addressing agricultural differences between east and west and keeping our two large reservations in one district.			
68	Attached is the map that I wish to submit for Montana redistricting. It meets the qualifications of the Montana constitution, which I know you are following. It also places our Flathead Reservation and the Blackfoot Reservation in the same western half of the state. It achieves a .02% population deviation which makes a lot of sense to me. Hopefully, you will agree. Thank you for all the work you are putting into this very important matter for Montana's future.			

	A	B	C	D	E	F	G
69	PM 186	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
70	PM 188	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
71	PM 205	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
72	PM 225	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
73	PM 64	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
74	PM 66	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
75	PM 73	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
76	PM 74	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive

	H	I	J	K
69	Here is my proposed map submission for the Congressional redistricting for Montana to create two Districts for the House of Representatives in the US Congress. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for all Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two larger Tribal Reservations - Blackfoot Tribe and Confederated Salish Kootenai Tribes, in one district. This map achieves a .02% population deviation, which is well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House of Representatives Districts. I would anticipate and expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws. There are some who want to create the new Congressional Districts in such a manner as to have a " guaranteed " District for the Republican Party interests and a " guaranteed " District for the interests of the Democratic Party. As if somehow this concept would be judged as " fair " to all concerned. That is not a " fair " solution, but a " political " solution. We have enough Political solutions in our lives without adding another one that would be considered by a majority of Montanans as less " fair " than the map I am recommending. Montana has seen a growth spurt in population from people moving here from other US States, and all trends show in the next 5 to 10 years this will increase vs level off or decrease. It will be difficult to draw a map that factors in potential growth areas, but that said - this Map does an excellent job of doing so. Potential population growth will be the highest in Bozeman, Missoula, Kalispell, Billings and Helena in all likelihood - with Bozeman and Missoula areas growing the fastest. Therefore these two areas should not be placed in the same District or the representation will become lopsided quickly within a few Congressional election cycles.			
70	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and while it is not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation which is well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.			
71	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws.			
72	Here is a map I recommend as the House Representative from District 12, Polson Montana. As you can see from the map the population is evenly split between East and West and is in keep with the law. I recommend this map.			
73	This proposed map is based upon population, not political data, and complies with Montana statues and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Please do not create "competitive " districts - based on politics! The Congressional district lines should be drawn based on Montana law, NOT gerrymandering based on political data.			
74	This map is being submitted by me for consideration as I am a voter who resides in Montana I see this as a straight forward fair non gerrymandering bi partisan equitable split. For integrity and ethical reasons it should be adopted into districting.			
75	I have reviewed this map and believe it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws. Thank you for your attention to my submission.			
76	I have reviewed this map and believe it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws. Thank you for your attention to my submission.			

	A	B	C	D	E	F	G
77	PM 75	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
78	PM 83	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
79	PM 88	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
80	PM 89	https://districtr.org/	542001	-112	Cascade	Duplicate of PM 51	Non-competitive
81	PM 31	https://davesredist	542015	-98	County Lines		1 competitive
82	PM 21	https://districtr.org/	542025	-88	County Lines		1 competitive
83	PM 109	https://districtr.org/	542025	-88	County Lines	Duplicate of PM 21	1 competitive
84	PM 32	https://districtr.org/	542031	-82	Pondera, Teton, L&C, Broadwater, Gallatin		Non-competitive
85	PM 76	https://districtr.org/	542062	-51	County Lines		Non-competitive
86	PM 113	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
87	PM 114	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
88	PM 128	https://app.districtr	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive

	H	I	J	K
77	I have reviewed this map and believe it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I support the commission's compliance with HR506, the Montana Constitution, and other applicable and binding laws. Thank you for your attention.			
78	Here is my proposed map submission for the Congressional redistricting. I have reviewed this map and, while not perfect, it best supports the concept of an east/west split that I believe is the most sensible for Montanans. The issues of the largely agricultural east are different from those of the mountainous west, so this keeps issues of like concern bound together. This map also keeps the two large reservations, Browning and CSKT, in one district. This map achieves a .02% population deviation--well within the required restrictions and in compliance with Montana constitutional requirements, and it also agrees with the precedent established when we previously had two House representatives. Naturally, I expect the commission to comply with HR506, the Montana Constitution, and other applicable and binding laws. Thank you for your efforts and consideration.			
79	I am submitting a proposed map for Congressional redistricting. My proposal supports an east/west split which seems to me to be the most reasonable for Montana. The issues east of the mountains and the issues west of the mountains are vastly different and that must be taken into account when redistricting. This map achieves a .02% population deviation, in compliance with Montana's constitution, and it maintains precedent established previously when Montana had two representatives.			
80	I am submitting a proposed map for Congressional redistricting. My proposal supports an east/west split which seems to me to be the most reasonable for Montana. The issues east of the mountains and the issues west of the mountains are vastly different and that must be taken into account when redistricting. This map achieves a .02% population deviation, in compliance with Montana's constitution, and it maintains precedent established previously when Montana had two representatives.			
81	I drew this map for consideration of our new redistricting following the 2020 census results. This map follows county lines, making it simple to know which district you are in, it is very close to population neutral, and includes rural and agricultural counties in one district and more urban counties in the other. This map is a perfect candidate to ensure that all Montanans have a representative voice in congress and I hope the committee considers it. Attached is a csv file with the block assignment data and below I have a link to the map as well.			
82	My goal with these maps was to create a pair of districts using county lines that had strong community interests (one focused on farming and agriculture, so that representative would really have to care about our rural areas and the needs of farmers and ranchers and one focused on the two Universities, so that representative has to care about the needs of the populations the grow around and depend on the academic communities). That way, the representatives will have to care about what their constituents really need. Both maps also follow county lines and have a low population deviation, especially the map which includes Sweet Grass County.			
83	I've tried to follow developments on the creation of Montana's new Congressional district map. Some proposals I've seen are concerning to me because they fail to heed current physical, cultural and political boundaries and even, in some cases, leave some counties straddling the two districts. I feel strongly that Park County, where I live, should remain in the same district as Gallatin County. There are literally thousands of Montanans who live in one of these counties and work in the other. Hundreds of businesses operate across the county line. Many of us frequently shop and recreate in both counties. It would be harmful to us to live under separate representation when our interests are so aligned. I've used the district.org [district.org] website to create a map that keeps all counties intact, minimizes opportunities for unfair political advantage, and ensures a compact boundary with nearly equal population representation.			
84	Montana has always honored a even-as-possible East-West split for it's representation. There is NO REASON to dishonor that history now. This link will provide my submission to uphold that tradition and provide AS-EVEN-AS-POSSIBLE split.			
85	I would like to submit a proposed map for the Federal Congressional Districts in Montana. This proposed map is based upon population, not political data. It complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
86	This map plan meets all the criteria necessary for re-districting purposes and, thus, seems fair and uncomplicated.			
87	I feel that this map strongly supports the concept of the east/west split that is the most sensible for Montana and Montana's future. The issues that the Agricultural East faces are different than those that the Mountainous West side of Montana faces. By using this map, we are able to keep the common issues of both sides of Montana bound together by the districts. The map also allows the two largest reservations in Montana (CSKT and Browning) to be in one district. The map that I have attached achieves the .02% population deviation, well within the required redistricting restriction and keeps us compliant with the Montana Constitutional requirements. This is also consistent with the precedent that was established when we had two House Representatives in the past. I do expect that the decisions for redistricting that are made are in compliance to HR506 , the Montana State Constitution and all other binding laws.			
88	"No Split Counties by Tonia Dias." I am in opposition to any redistricting that would favor any one political party. I support a district map that is fair to all voters with no consideration to the political affiliation or the typical voter for that particular geographical area. The map that appears to be most fair minded to me is linked.			

	A	B	C	D	E	F	G
89	PM 131	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
90	PM 168	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
91	PM 187	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
92	PM 218	https://app.districtb	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
93	PM 219	https://davesredist	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
94	PM 229	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
95	PM 95	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
96	PM 96	https://districtr.org/	542062	-51	County Lines	Duplicate of PM 76 "ToniasMap"	Non-competitive
97	PM 139	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
98	PM 174	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
99	PM 176	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
100	PM 177	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
101	PM 184	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
102	PM 185	https://davesredist	542069	-44	Powell, Gallatin	Duplicate of PM 126, Noncontiguous	Non-competitive
103	PM 126	https://davesredist	542069	-44	Powell, Gallatin	Noncontiguous	Non-competitive
104	PM 30	https://davesredist	542093	-20	Sanders (CSKT), Missoula, Yellowstone		1 competitive
105	PM 99	99-pdf-map-sept-2	542094	-19	County Lines		Non-competitive
106	PM 42	https://app.districtb	542112	-1	Flathead, Pondera, Glacier (Blackfeet)		1 competitive
107	PM 105	https://davesredist	542113	0	City Limits/ Reservation Boundaries		1 competitive

	H	I	J	K
89	I don't think a more perfect map could be drawn. This proposed map is based strictly upon population & contiguous counties. Absolutely no gerrymandering was involved. No counties are divided and none of the Tribal groups are divided. Best yet, the population difference between District 1 & 2 is only +/- 50 people for a population deviation of 0%. It complies with all the Montana statutes and constitutional requirements. The population of the green district is 542,062 (-50) and the orange district is 542,163 (+51) for a net difference of 101. The big thing is that NOT ONE COUNTY IS SPLIT!			
90	Let's not make this process more difficult and confusing than it has to be. Clear, easy to understand boundaries are a must. I've seen several potential maps that could work well. Here's one that does not divide a county or Reservation and is easy to understand.			
91	I support this redistricting map – it makes complete sense. It does not divide counties or tribal lands. And the two territories are equally represented by number of people.			
92				
93				
94	I don't think more perfect maps could be drawn. This proposed map is based strictly upon population & contiguous counties. Absolutely no gerrymandering was involved. No counties are divided and none of the Tribal groups are divided. Best yet, the population difference between District 1 & 2 is only +/- 50 people for a population deviation of 0% . It complies with all the Montana statutes and constitutional requirements. The population of the green district is 542,062 (-50) and the orange district is 542,163 (+51) for a net difference of 101. The big thing is that NOT ONE COUNTY IS SPLIT !			
95	Here is amap that I feel divides MT equally by population without dividing communities, counties or reservations. What a great way to greet representation in Montana.			
96	I think this map is a fair way to have representation in DC for the state of Montana.			
97	Title: "East West Continental Splitting Gallatin Only." This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
98	Title: "East West Continental Splitting Gallatin Only." This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
99	Title: "East West Continental Splitting Gallatin Only." This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
100	Title: "East West Continental Splitting Gallatin Only." This proposed map is based, not on political data, but on population and complies with Montana statutes and constitutional requirements. It creates East and west districts which follows historical precedent. The districts are compact and contiguous. This minimizes cities and counties being split.			
101	Title: East West Continental Splitting Gallatin Only." This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
102	Title: East West Contintental Splitting Gallatin Only." None			
103	Title: "East West Continental Splitting Gallatin Only."			
104	Please find my map for submission that has perfect population equality, while accounting for competitiveness in the 2020 presidential election. In addition, it keeps all Native American reservations intact entirely, with 4 in one district and 3 in the other.			
105	This map provides competitiveness that matches the state as a whole. It also provides, for each district, the best commonality of communication and transportation networks, social, cultural, historic, and economic interests and connections, and occupations and lifestyles.			
106	Thank you for your service to Montana and willingness to consider my input on a map of Congressional districts. The attached map creates equal-sized districts along broadly a east-west meridian with some deviations to preserve the integrity of the Blackfeet and CSKT reservations.			
107	"Urban/Tribal and Rural Split." After reading several articles about the redistricting of Montana, doing my own research on Dave's website, and hearing some of the discussion before and from the commission, I felt this map was worthy of consideration by your group for the new Congressional lines. If someone already suggested this please forgive my duplication and let me know if you need anything else. Best to you all in the redistricting process!			

	A	B	C	D	E	F	G
108	PM 111	https://davesredist	542113	0	Sanders, Flathead, Lake (CSKT)		1 competitive
109	PM 17	https://distrctr.org/	542113	0	Flathead, Powell		Non-competitive
110	PM 1	https://davesredist	542114	1	Missoula		1 competitive
111	PM 120	https://distrctr.org/	542136	23	Cascade		Non-competitive
112	PM 215	https://leg.mt.gov/c	542140	27	L&C, Gallatin, Park, Sweet Grass, Yellowstone, Big Horn		Non-competitive
113	PM 222	https://davesredist	542140	27	L&C, Gallatin, Park, Sweet Grass, Yellowstone, Big Horn	Duplicate of PM 215	Non-competitive
114	PM 201	https://leg.mt.gov/c	542200	87	County Lines	Duplicate of PM 21	1 competitive
115	PM 8	https://distrctr.org/	542203	90	Sanders, Flathead (CSKT)		1 competitive
116	PM 3	https://distrctr.org/	542227	114	County Lines		Non-competitive
117	PM 33	33-pdf-map-sept-2	542249	136	Cascade		Non-competitive
118	PM 118	118-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
119	PM 123	123-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
120	PM 138	138-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
121	PM 142	142-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive

	H	I	J	K
108	I drew this congressional plan that creates perfect population equality between the two districts. It keeps the Flathead Reservation whole, keeps most of our big cities and universities in one district, and ensures that rural Montana will have a strong voice in Washington.			
109	This is my second East-West Map (East-West Map II) that breaks up the counties of Flathead and Powell to create a perfect 0% deviation (one person total!) and still closely follows the traditional East-West boundary from the 1980-90 Congressional Map.			
110	Here is my proposed map based on the 2020 census data. The districts are compact and only one county is split in order to maintain equal population. Additionally, the map is drawn to keep the vast majority of the Native American population united in a single district. Finally, district 2 would be somewhat competitive. I think this is a fair map that does a good job of adhering to the criteria laid out by the commission.			
111	Follow-up email asked us to disregard: The map was drawn based strictly on population, and contiguous counties and districts. Only Cascade county is divided. NO tribal groups are divided. It complies with all Montana statutes and constitutional requirements. And the population deviation is 0% with a net difference of 47: District 1 542,136 District 2 542,089 Now that Montana has two Congressional seats, it is critical that the division of the state into two congressional districts be done to ensure fair representation of ALL Montanans.			
112	Not in public comment package: This second map (see above) is another East-West divide and splits only Silverbow County with a population deviation of 27. Our estimates show this split would result in a 51.79% to 45.53% advantage for the Democrats in the Western region and a 48.82% to 48.10% advantage for the Democrats in the Eastern district, making the Eastern district slightly more competitive than the last one.			
113	Not in public comment package: I looked at using the criteria of "competitive" While I still don't see how looking at political data in anyway doesn't somehow begin to have the commission draw plans that unduly favor a political party. I made an equally competitive map which has nearly equal number of Republicans in each side and nearly equal number of Democrats on each side. As you can see, there needed to be gerrymandering involved to get that, but to make the most competitive map without unduly favoring one political party in either district, this is the map.			
114	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. The districts are compact and contiguous. It minimizes splits of cities and counties, not splitting a single one. Counties run elections so they should not be divided.			
115	Please find my submission for Montana's congressional map. This map accomplishes many of the goals of the commission: 1) It keeps every county but one (Sanders) together, and the one deviation is made to keep the Flathead Reservation in one District 3) It is very even in population, providing 542,203 individuals in one district, and 542,022 individuals in the other. 5) It keeps Missoula and Bozeman, the two "college towns" of Montana, in one district. 6) Additionally, in that same district, it has Great Falls, Helena, and Butte, keeping as many of Montana's main population centers together as possible without splitting any cities. 7) I did not run a partisanship test of this map, however I presume it does not favor any one political party (if it does it is by happenstance, and is a result of attempting to achieve the commission's other stated goals)			
116	The North-South Map allows the representatives to care about a diverse set of voters from the ranchers/farmers in the east to the timber industry in the west. The South District has Billings, Bozeman and Butte/Anaconda which makes it competitive and diverse in its needs and values. The North District has Missoula, Great Falls, and Havre which also allows for a competitive and diverse district.			
117	MT GOP 9/9/21 "East West splitting Cascade only": This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
118	This proposed map (attached to this e-mail) is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
119	I advocate for the proposed redistricting map, with is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates east and west districts, which follows historical precedent. The districts are compact and contiguous, and the map minimizes splits of counties and cities. Thank you for your consideration.			
120	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
121	This proposed map attached is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thanks for your time and consideration.			

	A	B	C	D	E	F	G
122	PM 143	https://districtr.org/	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
123	PM 145	145-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
124	PM 160	160-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
125	PM 162	162-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
126	PM 165	165-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
127	PM 172	172-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
128	PM 175	175-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
129	PM 178	178-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
130	PM 189	189-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
131	PM 190	https://districtr.org/	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
132	PM 194	194-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
133	PM 195	https://districtr.org/	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
134	PM 197	197-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
135	PM 198	198-pdf-map-sept-	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
136	PM 200	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
137	PM 202	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive

	H	I	J	K
122	Here is one East West option for creating two even Congressional Districts in Montana. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts that follow the historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
123	See above.			
124	The map is based upon population rather than any political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties and maintains regional economic and geographic issues, as well as population influx.			
125	This proposed map is based on population, not political data, and complies with Montana statutes and constitutional requirements. It creates an East and West Districts which follows historical precedent. The districts are compact and contiguous. They minimize splits between cities and counties.			
126	None			
127	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
128	The proposed map should be based upon population, not political data, and comply with Montana statutes and constitutional requirements. It should create East and West districts which follows historical precedent. The districts should be compact and contiguous. It should minimizes splits of cities and counties.			
129	These proposed maps are based upon population, not political data, and comply with Montana statutes and constitutional requirements. They create East and West districts which follows historical precedent. The districts are compact and contiguous and minimizes splits of cities and counties.			
130	I am submitting this proposed map for the Congressional redistricting as an attachment. I have reviewed this map and while not perfect, I have tried to make it the most sensible east/west split for the voters and citizens of Montana. The mountainous west and mostly agricultural east have different issues to deal with, but also can work together for our state. This map also keeps the Blackfeet and CSKT reservations in one district. This map achieves a .02% population deviation within the restrictions required as well as in compliance with Montana Constitutional requirements and also agrees with the precedent established when there were two representing our state in the U.S. House. The commission should comply with HR506, the Montana Constitution, and all laws that apply to this issue.			
131	Here is one East and West option for creating two even Congressional Districts in Montana. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts that follow the historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
132	This proposed map is based upon population, not political data, and to the best of my knowledge complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. Additionally, it minimizes splits of cities and counties.			
133	Here is one East and West option for creating two even Congressional Districts in Montana. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts that follow the historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
134	None			
135	Please find the attached map showing Montana Congressional Districts drawn to divide Montana into an East and West District with the line going from North to South which follows historical precedent. This map complies with Montana laws and constitutional requirements. The map minimizes splits of cities and counties and the Districts are compact and contiguous. This map is based on population,,,, not political data with districts that are compact and contiguous.			
136	The proposed map, which I have attached, is based upon population, not political data, and complies with Montana statutes and constitutional requirements. The map creates East and West districts which follows precedent used in the past. The districts are compact and contiguous, and it minimizes the splits of cities and counties.			
137	The Congressional Districts should comply with Montana law and Constitutional requirements. The Congressional District should be within 1 % with rare exceptions of up to 3 %. The map should minimize splits of cities and counties. The Districts should be compact and contiguous. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts, which follows historical precedent.			

	A	B	C	D	E	F	G
138	PM 206	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
139	PM 209	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
140	PM 210	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
141	PM 211	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
142	PM 212	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
143	PM 213	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
144	PM 217	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
145	PM 220	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
146	PM 223	https://davesredist	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
147	PM 226	https://leg.mt.gov/c	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
148	PM 34	34-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
149	PM 36	36-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
150	PM 40	40-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
151	PM 54	54-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
152	PM 55	55-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
153	PM 69	69-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
154	PM 70	70-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive

	H	I	J	K
138				
139				
140	I urge you to select the East-West (Cascade County split) district solution (see attached), as it most closely satisfies the Montana Constitutional requirements. It also appears to better satisfy the 'political parity' and 'community of interest' quests desired by democrats, even though those criteria are not constitutionally germane to this process.			
141				
142				
143				
144	We need to have an east, west division. These areas have many differences, this would give the best representation to each area. Please follow the constitution by creating population equal districts and not political districts. Minimize splitting cities and counties. Districts should be within 1%.			
145	With the new district added to the state, I believe it would be wise to go east to west with it. We have 2 different lifestyles in Montana, the west is mountainous with vast forests. The east is high plains desert. I believe that they both have a good amount of Republicans and Democrats, making it a fair election, which will help making everyones vote count. Please do what is right for the state and its people. Here is a map that i saw that would help be a template of what I envision.			
146	I looked at the logical and historic split of East-West. I found that based on populations, you either needed to split up Cascade County or Gallatin County if you wanted to minimize splitting counties, The most logical map follows the Continental Divide from the North keeping Lewis and Clark together and only splits Gallatin and gets within a couple of hundred people.			
147	Here is a map I favor. It is an East West division with only Cascade County being split. This looks to me like the best solution to the rules that are in place. Please carefully consider this map.			
148	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements It creates East and West districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration			
149	Here are my 3 proposed maps based upon population, not political data, in compliance with Montana statutes and constitutional requirements. Each map creates East and West districts which follows historical precedent. The districts are compact and contiguous, and minimize splits of cities and counties. Thank you for your consideration of the attached redistricting maps.			
150	The map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
151	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
152	The map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
153	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
154	Please be informed that I oppose any redistricting plan that does not divide Montana into two roughly equal districts, either in size, or population, or if possible, both. However, the dividing line must run essentially north - south in some fashion so as to divide the state so there is clearly an eastern district and a western district !			

	A	B	C	D	E	F	G
155	PM 72	72-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
156	PM 78	78-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
157	PM 79	79-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
158	PM 80	80-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
159	PM 85	85-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
160	PM 86	86-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
161	PM 90	90-pdf-map-sept-2	542249	136	Cascade	Duplicate of PM 33 "East West splitting Cascade only"	Non-competitive
162	PM 29	29-pdf-map-sept-2	542314	201	Gallatin		Non-competitive
163	PM 102	102-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
164	PM 106	106-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
165	PM 107	107-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
166	PM 122	122-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
167	PM 125	125-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
168	PM 129	129-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive

	H	I	J	K
155	This map is based on population, not politics, thereby complying with MT Constitution. The East/West districts follow the precedents set historically and they are compact and contiguous. The dividing of cities and counties is minimized.			
156	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
157	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
158	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
159	My choice of a District map for Montana is attached dividing Cascade County only and by a small fraction leaving all other counties intact. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for considering my option.			
160	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
161	This proposed map is based upon population, Not political info and complies with Montana statutes and our constitutional requirements. It creates East and West districts and that follows our historical precedent. The districts are compact and contiguous. This map minimized splits of cities and counties.			
162	I've investigated the geographic composition of Montana and come to one conclusion. The redistricting for the second US House seat needs to be accomplished using East/West guidelines. Western Montana has a cultural and geography that is very similar. Regarding its political composition, there are both Left and Right portions of the area that balance. For this reason I believe that the map that follows is a fair way to achieve the goals of the Re-Districting Committee while at the same time complying with State of Montana statutes that require balanced distribution along party lines and population. Thank you for your time.			
163	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
164	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
165	The proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. This seems to be the most logical and fairest way to create two districts in Montana.			
166	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
167	The redistricting for the second US House seat should be drawn with Eastern and Western guidelines. The western part of the state is very similar in culture and geography. The political composition have both Left and Right portions of the area that balance. For this reason we believe that this map is a fair way to achieve the goals of the Re-Districting Committee while at the same time complying with State of Montana statutes that require balanced distribution along both party lines and population.			
168	This proposed map is based upon population. Please note that the attached map has 16 complete counties from northwestern and southwestern Montana with a 2020 population per the Census Bureau Quick Facts website of 496,834. One half of Montana's 2020 population of 1,084,225 is 542,112. Therefore an additional approximate number of 45,000 people from Gallatin County would need to be added to the western district to have districts of the same population. In the event that it is found that this division would divide Gallatin County's major population areas too onerously, then I would propose that Glacier County could be added to the western district, as an alternative, which would mean only approximately 32,000 people of Gallatin County's total population of 118,960 would need to be split off to the western district.			

	A	B	C	D	E	F	G
169	PM 132	132-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
170	PM 136	136-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
171	PM 140	140-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
172	PM 144	144-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
173	PM 154	154-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
174	PM 158	158-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
175	PM 163	163-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
176	PM 167	167-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
177	PM 173	173-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
178	PM 180	180-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
179	PM 182	182-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
180	PM 196	196-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive

	H	I	J	K
169	The attached proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East & West districts. The districts are compact and contiguous. It minimizes splits of cities and counties.			
170	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			
171	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
172	I have 3 maps for your reference that complies with Montana Law & Constitutional Requirements. Please remember Congressional Districts should be within 1% with very rare exceptions of up to 3%.			
173	As an interested citizen, I have followed the deliberations and decision making of the prior three redistricting commissions and your meetings to date. I write to provide my input as you reach your critical decision making. It is important to minimize splits in cities, counties and federal reservations. Drawing districts as close to a 1% population deviation as practicable is the goal. I favor retaining our historic East/West divide for congressional districts because it provides the greatest cohesion of issues and best reflects the work of Congressional committees. A North/South divide creates greater difficulty for both representatives in responding to their constituents reflecting scope of the issues and coping with the increased travel distances. I have attached an East/West divide map depicting in general terms the towns and counties that relate to each other for commerce, entertainment and governance districts and regions. The fine point details for boundaries of our two congressional districts are best left to your decision making.			
174	This is a proposed map based on population and complies with Montana statutes and constitutional requirements. It creates East/West districts using historical precedent that are compact and contiguous, also minimizing city/county splits.			
175	The proposed map is based upon population, the only fair method of dividing our state into two congressional districts. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
176	Please consider the proposed map. It is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follow historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
177	None			
178	See above.			
179	Redistricting should be drawn with Eastern and Western guidelines. We live in the western part of the state which north and south is similar in culture and geography to one another. As seems to be the case with Eastern Mt, north and south. That creates a good balance politically. I believe that this map is an appropriate way to achieve the goals of the Re-Districting Committee while at the same equal distribution along both party lines and population.			
180	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			

	A	B	C	D	E	F	G
181	PM 199	199-pdf-map-sept-	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
182	PM 228	https://leg.mt.gov/c	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
183	PM 37	37-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
184	PM 47	47-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
185	PM 48	48-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
186	PM 52	52-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
187	PM 53	53-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
188	PM 56	56-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
189	PM 59	59-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
190	PM 60	60-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
191	PM 68	68-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
192	PM 81	81-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive

	H	I	J	K
181	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
182				
183	MT GOP "East West Continental Splitting Gallatin." See above.			
184	Please consider the following when selecting Congressional maps: 1. Do not create "competitive" districts – based on politics! The Congressional district lines should be drawn based upon Montana law, NOT gerrymandered based on political data. 2. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous. 3. Precedent is an important concept that should guide the Commission. Historically, Montana Congressional Districts have been drawn to divide Montana into an East and West District, with the line going from North to South. Thank you for your consideration.			
185	I would like to speak in favor of dividing the State into congressional districts similar to the map I have attached to this e-mail. The division should be North to South and not pay attention to any supposed political advantages to either party. The new districts should not divide counties or towns and should allow for equally populated districts as much as is practical. I am excited that we will have a new representative regardless of his/her political affiliation that will actually be able to represent friends, neighbors and myself who have our own unique issues in our respective geographical area. Thank you for creating districts that will be fair and balanced representation according to the people living and working in the districts with no regard made to political differences.			
186	I am proposing that Montana be split along the Continental Divide. This will divide the state by population according to the state constitution. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
187	I am proposing that Montana be split along the Continental Divide. This will divide the state by population according to the state constitution. This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
188	This proposed map is based upon population, not political data and complies with Montana statutes and U.S. constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
189	I request that Montana districts be drawn similar to the attached map where districts are in an east-west division. This is to have each district dealing with issues common to their geography and location. The mountains create a natural divider.			
190	Please draw the district boundaries like this map. The east and west sides of Montana deal with different issues.			
191	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
192	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties. Thank you for your consideration.			

	A	B	C	D	E	F	G
193	PM 87	87-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
194	PM 93	93-pdf-map-sept-2	542314	201	Gallatin	Duplicate of PM 29 "East West Continental Splitting Gallatin"	Non-competitive
195	PM 14	14-pdf-map-sept-2	542360	247	Missoula, L&C, Madison, Gallatin, Park, Sweet Grass, Stillwater, Yellowstone		1 competitive
196	PM 44	https://districtr.org/	542414	301	Pondera, Teton, Cascade ,Gallatin		Non-competitive
197	PM 65	https://districtr.org/	542450	337	Cascade, Broadwater, Gallatin		Non-competitive
198	PM 50	https://districtr.org/	542551	438	Gallatin		Non-competitive
199	PM 208	https://districtr.org/	542551	438	Gallatin	Duplicate of PM 50 "Rausch Changes"	Non-competitive
200	PM 224	https://districtr.org/	542551	438	Gallatin	Duplicate of PM 50 "Rausch Changes"	Non-competitive
201	PM 92	https://districtr.org/	542551	438	Gallatin	Duplicate of PM 50 "Rausch Changes"	Non-competitive
202	PM 98	https://districtr.org/	542551	438	Gallatin	Duplicate of PM 50 "Rausch Changes"	Non-competitive
203	PM 13	https://districtr.org/	542681	568	Ravalli, Powell, L&C, Meagher		Non-competitive
204	PM 23	https://davesredist	542719	606	Flathead		
205	PM 183	https://districtr.org/	542992	879	Missoula, L&C, Yellowstone		1 competitive

	H	I	J	K
193	I have been a Montana voter for the past fifty-eight years and served several years as an election judge. My concern is that when Montana again gets two Congressional Districts, the division in the State should be fair and equitable In that no district line should be drawn that shows political bias. Therefore, I encourage you to divide Montana similar to the attached map. The important thing here is that the city of Bozeman would be in the eastern district. This division is based on population, not political parties. Thank you for your consideration.			
194	I'd like to propose this map. It is not based on political data, but on historical contiguous districts. I believe it meets Montana statutes and constitutional requirements. It mostly follows cities and counties. Thanks for working on this project for the people of the state of Montana.			
195	Here is my map proposal for your consideration. It evenly splits the population into compact and contiguous districts and complies with the Voting Rights Act while near-perfectly maintaining county lines and city limits and reservation boundaries. Additionally, it has the ancillary benefit of putting all of Montana's Indian country in a single district, thus ensuring that Indian country has a say in Montana's politics. Finally, it recognizes that rapidly-developing urbanizing Montana has a different set of political interests than much of the rest of the state — and thus ensures that these communities of interest are appropriately represented in Congress.			
196	Wherever possible, it seems appropriate that Congressional Districts should be drawn using county boundaries, and be generally shaped in a uniform block so they are easy to understand and accommodate easy access between representatives and those they represent. They should NOT include long skinny (gerry-mandered) protrusions or donut-holes. I think it would probably be best if the western residents of the state are formed into 1 district and the central and eastern residents are formed into the other district. This would balance the population in each district and probably better facilitate access between constituents and their representatives than any other design I can think of. See my draft map that achieves these goals and results in equal population balance.			
197	None			
198	Kathryn Johnson: I prefer the East/West divided map, which was similar to what was used in the past.			
199	I believe this map will give an accurate representation of the population rather than the politics of an area.			
200	Please keep the proposed map based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are copact and contiguous. It minimizes splits of cities and counties.			
201	Tony Rausch: This is a map that with only two changes, that would be the improve your redistricting map. Remember; Counties run elections, so they should not be divided. This map removes Gallatin county (80,882) and inserts Cascade county (80722), equalizing the population balance with no county divisions. The west is then +52 (542,164) and the east is -51 (542,061). This is as close to equal population balance as you can get and it does not split any county. If this is not satisfactory, then draw a strait line from north to south to divide the population.			
202	This proposed map is based upon population, not political data, and complies with Montana statures and constitutional requirements. It creates East And West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
203	This is my second North-South Map (North-South Map II) that breaks up the counties of Ravalli, Meager, Lewis and Clark, and Powell to maintain communities of interest, make the two districts more compact with the population deviation at a very low 0.1%. The Reservations remain intact. The voters and economic interests are diverse in both districts ensuring representation that cares about the various interests in Montana. The North district has Missoula, Kalispell, Helena, Great Falls, and Havre. The South district has Hamilton, Deer Lodge, Anaconda, Butte, Bozeman, and Billings. The one of the advantages of this map is it evenly divides the major cities in Montana so not one city would dominate the district.			
204	Historical precedent in congressional lines seems an excellent place to start in any redistricting, and the map I've offered is only different by ~1.5 counties from the 1980 map. With shifting population sizes since Montana has had two districts, adjusting the borders of these two districts in the Flathead-Glacier region allows for quite close population sizes between districts while only splitting one county, and keeps the western district quite competitive. Additionally, I think this map reflects some of the social characteristics of Montana quite well, keeping all the major universities together in the western district and large swaths of agricultural communities together in the eastern district.			
205	I have my submission for the Montana Districting & Appointment Commision for the proposed new congressional districts after the state gains an extra seat in the US House of Representatives. I have followed the guidelines and regulations while creating what I see as a fair and representative split of Montana. In Montana's 1st district (chosen as first only because it has the capital), I've balanced closely county lines, transportation, town limits and geographical boundaries while still creating a very competitive district that balances the many beautiful places of Montana like the rapidly growing and cultural center of Billings with hard-working cattle farmers of Beaverhead county. The winner of this district would truly have to appeal to a broad-tent of Montanan voters. I don't want to diminish from Montana's 2nd district, which would contain the green prairie lands of the east, the many great reservations of Montana, like the Crow and Fort Belknap, and the stunning Rockies. While this district would admittedly be less competitive (unfortunately to have one competitive district, one cannot be competitive) the representative would still have to cater to a diverse range of Montanans from north, south, east and west Montana.			

	A	B	C	D	E	F	G
206	PM 22	https://districtr.org/	543057	944	County Lines		1 competitive
207	PM 133	https://davesredist	543057	944	County Lines	Duplicate of PM 22	1 competitive
208	PM 2	https://districtr.org/	543153	1040	County Lines		Non-competitive
209	PM 108	108-pdf-map-sept-	543247	1134	County Lines	Moves 9 Counties from pre-1990's	Non-competitive
210	PM 103	https://districtr.org/	545975	3862	County Lines		Non-competitive
211	PM 94	https://districtr.org/	556484	14371	County Lines	Not Pop Equal	
212	PM 152	152-pdf-map-sept-	556518	14405	County Lines	Duplicate of PM 7, Not Pop Equal	Non-competitive
213	PM 156	156-pdf-map-sept-	556518	14405	County Lines	Duplicate of PM 7, Not Pop Equal	Non-competitive
214	PM 7	https://districtr.org/	556518	14405	County Lines	Not Pop Equal	Non-competitive
215	PM 35	https://districtr.org/	557961	15848	Cascade	Not Pop Equal	Non-competitive
216	PM 11	https://districtr.org/	640186	98073	Missoula, Powell, L&C, Cascade, Stillwater, Richland	Noncontiguous, Not Pop Equal	
217	PM 10	https://districtr.org/	647530	105417	County Lines	Noncontiguous, Not Pop Equal	
218	PM 4	4-pdf-map-sept-2021.pdf		0%	Cascade		1 competitive

	H	I	J	K
206	See above.			
207	I served in the Montana Senate from 1978-1998, including three terms as Majority Leader and one term as President of the Senate. In addition, I was the elected Missoula County Attorney from 1998-2002.			
208	The East-West Map puts Helena (Lewis and Clark County) in the East because it is more difficult to travel west from that area because of the mountain passes (Rogers and McDonald) and it allows Helena to be in the same district as Jefferson County who has close ties with it economically.			
209	Not in public comment package: My goal for the submitted plan is to provide Congressional Districts for the voters of Montana as close as possible to the pre-1990 districts. Considering the partisan divide between Commission members, the Montana Legislature, and the Montana Supreme Court, my plan shall offer statistical simplicity, in case the final decision goes to the U.S. Supreme Court. My plan is based upon the historical boundary for Montana's previous Congressional districts (District 1 in the west, District 2 in the East). The plan consists of removing four Counties and adding three new Counties to the old District 1, which results in the most compact, and equal population statistically possible using whole counties. The plan also meets the requirements of the Federal Voting Rights Act by distributing the Native American population as best as statistically possible between the two Congressional districts. I look forward to my plan becoming part of the public record, and anticipate a great amount of support from the public during the upcoming comment period.			
210	A map where the eastern boundary states are Blaine, Chouteau, Cascade, Meagher, and Gallatin has the advantages of being within 1% (0.71%, the smallest deviation that I could find without splitting counties), has zero splitting of counties and cities, is contiguous, and maintains the historic division of Montana into East and West Districts divided by a North/South line. It is slightly less compact than proposals that split counties, however, I feel that county identity is important in Montana and a slightly less straight line that keeps counties intact is preferable.			
211	SOUTHERN DISTRICT These cities and counties share alot in common with one another in terms of economy, industry, education, medicine and lifestyle. And giving them a shared representative, I believe would be beneficial.			
212	None			
213	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.			
214	In a hyper partisan era of politics, I'm relieved to know that Montana has an independent group tasked with dividing the state. As key components to creating new districts, your group must divide the population evenly, be compact, and comply with national voting laws. Additional consideration must be cast to ensure indian reservations are contiguous within the new districts, and that partisan lean is minimized. I think the cleanest way to do this is split at the county level, along an East/West divide. This proposal equally divides the metro areas, parses population evenly, minimizes legislative districts input to retain congressional autonomy, ensures tribal boundaries are respected, and aligns with regional economies/sentiments.			
215	I respectfully submit this map as a proposed redistricting option. With a nearly 50-50 divide of population and only 1 county being split evenly, this is a very fair and equitable proposal. Thank you for your consideration.			
216	None			
217	Split the state in 4 sections to include low populations and high population counties. This plan incorporates a low population section with a high population section for added diversification of population and both business and political thought.			
218	In the past, Montana's two congressional districts were of course divided along a primarily North/South line. However, the commission should not rigorously adhere to this concept. Given the state's population changes, no primarily North/South line can achieve the redistricting criteria listed by the Montana Legislature, especially the goal of keeping communities of interest together. For example, a North/South line would likely require splitting Gallatin and Park counties, two counties which cooperate closely economically and socially and should be included in the same district. A future MT-01 or "eastern" district should naturally be centered in Billings and include eastern Montana. Eastern Montana is a natural fit for a district with Billings both geographically and economically, given Billings's status as a premier petroleum hub and agricultural center. Native Americans are Montana's largest minority and a critical community of interest. Montana's Indian Reservations should be kept in the same district so as to comply with the VRA and allow for greater representation of native peoples in Congress. As such, Flathead, Lake, and Glacier counties as well as their surroundings should be included in MT-01 with Eastern Montana. This would create a district close to the population target. MT-02 should be centered in Bozeman, Missoula, Helena, and Anaconda/Butte. These four population centers share a Western Montana heritage and all feature large universities, a tourism/timber/ranching/mining economy, and similar social characteristics. Creating districts of equal population will require splitting at least one county. Given this unfortunate necessity, Cascade should be the choice to be split. Montana law states that large counties should be split first, and Cascade is one of the largest in the state. It's also a county that shares economic and social characteristics with both Eastern and Western Montana and has historically "bridged the gap" between the two. By keeping the city of Great Falls itself in MT-02 while adding parts of its outskirts to MT-01, a map with equal populations and minimal splitting of political subdivisions can be achieved. These suggestions would result in a map that looks something like the one I have attached			

	A	B	C	D	E	F	G
219	PM 25	25-pdf-map-sept-2	542209	96	Gallatin		1 competitive
220	PM 24	24-pdf-map-sept-2	549620	7507	Cascade		Non-competitive
221	PM 150	150-pdf-map-sept-	542070	43	Cascade, Gallatin		Non-competitive
222	PM 45	45-pdf-map-sept-2	538074	4066	County Lines		Non-competitive
223	PM 46	46-pdf-map-sept-2	544821	2708	County Lines		Non-competitive
224	PM 6	6-pdf-map-sept-20	541495	618	County Lines		Non-competitive
225	PM 214	https://leg.mt.gov/content/Distr	N/A		Gallatin		Non-competitive
226	PM 9	9-pdf-map-sept-2021.pdf	N/A		Missoula, Powell, Jefferson, Broadwater, Meagher, Dawson		Non-competitive
227	PM 216	https://leg.mt.gov/content/Distr	N/A		Silver Bow??		Non-competitive
228	PM 115	https://leg.mt.gov/content/Districting/2020/Maps/Congressional/F				Can't View Map	
229	PM 121	121-pdf-map-sept-2021.pdf				Can't View Map	
230	PM 130	130-pdf-map-sept-2021.pdf				Can't View Map	
231	PM 20.1	20-pdf-map-sept-2	537781	4332	County Lines	Not Pop Equal	Non-competitive
232	PM 20.2	20-pdf-map-sept-2	573582	31469	County Lines	Not Pop Equal	
233	PM 203	https://leg.mt.gov/content/Distr	N/A		Powell, L&C	Not Pop Equal	Non-competitive
234	Duplicates						

	H	I	J	K
219	The new congressional district for Montana should allow all Montanans the opportunity to be represented by making the district competitive. Recently I visited my hometown of Conrad where I learned that increasingly people in north central Montana are being referred to Kalispell and Polson for health care. It is important for people in north central Montana to have political influence in the area that provides essential services for them. Of course, historically and today, many residents of North Central Montana own or visit vacation homes in the Kalispell region. The ties between these areas is growing stronger because of health care.			
220	None			
221	Pinpoint in Al Olszewski's Home: I am submitted this map for consideration in your analysis. Historically the State has been a east/west divide and I encourage you to keep that in mind. I also encourage you to make the districts with as close as possible. "Equal" population regardless of political leaning.			
222	My two maps describe two similar schemes for new Montana congressional districts based on 2020 census numbers. I began with the eastern and western districts that older Montanans will remember and made adjustments to reflect current population numbers. The districts are drawn to be contiguous and relatively compact, while keeping individual counties whole. District populations are balanced within <1% of the total number for the state. I believe that an east/west partition best represents the shared interests within each district.			
223	See above.			
224	None			
225	Not in public comment package: This map takes the most historic and geographic split which follows the Continental Divide. The population deviation is +/-200 and only splits Gallatin County. We feel this map is the closest to the historical division of the State we had for the 80 years we had two seats. The maps were drawn with the established criteria of the commission for political competitiveness, for both parties and both seats. We felt using the 2018 US Senate race would best represent the most recent competitive race outside of the unusual election formats from 2020. Our estimates show this split would result in a 51.66% to 45.64% advantage for the Democrats in the Western region and a 48.86% to 48.06% advantage for the Democrats in the Eastern district, making the Eastern district extremely competitive. According to the Census numbers, the West is growing more rapidly than the East and Bozeman is growing faster than anywhere. This configuration would probably keep similar populations in each district in the more distant future as we would approach the 2030 census.			
226	Please see my proposal for districting in Montana based on the new Census data and reflecting a fair and equal population based on a north/south delineation. east/west alignments make no more sense in Montana if the population is to be truly balanced given the dramatic shift in growth in the western counties, hence the more favorable North and South Districts.			
227	Not in public comment package: The last map (see above) is based upon the controversial inclusion of competitiveness in the criteria. While this splits a few more counties and results in a population variance of just over 100, it uses political data to create the MOST equally competitive districts for both districts. Again our calculations on this would have the Western district from the 2018 Senate Race be 50.52% to 46.43% democrat favor while the East would be a very similar 50.16% to 47.10% democrat favor, making both districts as competitive as possible.			
228	This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts, following historical precedent. The districts are compact and contiguous, and the map minimizes splits of cities and counties.			
229	Provided are two maps for the Congressional districts that we would like the Commission to consider. Each is within the 1% deviation and divides the State into two equal parts, by population and meets the Commission's other criteria.			
230	None			
231	Sherwin Leep Map 1: Option 1 maintains a percentage of votes reflective of the overall population.			
232	Sherwin Leep Map 2: Option 2 would advantage the Democrats and would not reflect our demographics.			
233	Please find attached my proposed map for two North-South Congressional Districts. If you have already determined an East-West split, then what's the point? I have also attached a spreadsheet summarizing the populations of each split. My split is almost 50/50 in population. I cannot see where race or minorities will be a problem. Each district is compact. Each district is contiguous. 1. Both districts are a mix of large and small towns as well as political leanings. 2. The dividing line is a natural east-west line for many of the counties at 46 degrees, 30 minutes, North Latitude. This presents a problem for Lewis & Clark county and Powell counties. Both are north-south trending and bisected by the natural east-west line. Helena is at located at the southern extremity of Lewis & Clark County. The population of Powell County roughly a tenth of Lewis & Clark County because of Helena. We could split both counties, as depicted, or assign Lewis and Clark County to North or South District, and Powell County to the other District. 3. Trying to balance all the communities of interests will become an exercise in frustration. Let the cards fall where they may. Hopefully our two representatives will work in concert to further the interests of Montana, not one district or the other. That is why I prefer a north-south split. Both districts are a mix of mountain and prairie, and both representatives can focus on the production of natural resources which Montana is famous for and speak with a united front on any Federal hampering of this goal. 4. The introduction of "competitiveness" into this process is nonsense in my view. We're supposed to be working united against a common foe, the ever-growing Federal Government interceding into Montana's business at every opportunity, not caterwauling about one party gaining a possible edge over the other. That's silly.			
234				

	A	B	C	D	E
1		District 1			District 2
2	Total Population	542,112			542,113
3	Population Deviation	-1			0
4	% Population Deviation	0%			0%
5			D#1 House wins	Competitive (w/in 10 pts)	
6			2-Feb	District One	
7	19 Race Average (2016-2020)	16 of 19			
8	2016 Clinton- Trump	40.17-51.99%			32-62.05%
9	2016 Juneau- Zinke	44.48-52.10%	R	yes	36.45-60.47%
10	2016 Bullock -Gianforte	52.91-43.52%		yes	47.48-49.31%
11	2016 Lindeen- Stapleton	43.40-52.64%		yes	38.46-58.44%
12	2016 Jent- Fox	37.54-62.46%			26.94-73.06%
13	2016 Laslovich- Rosendale	49.7-50.3%		yes	42.2-57.8%
14	2016 Romano -Artnzen	50.8-49.2%		yes	45.6-54.5%
15	2017 Quist -Gianforte	49.58-45.68%	D	yes	38.40-54.84%
16	2018 Renk- Greenwood	45.73-48.08%		yes	39.14-55.10%
17	2018 Williams -Gianforte	50.18-47.12%	D	yes	42-54.95%
18	2018 Tester -Rosendale	53.93-43.45%			46.48-50.35%
19	2020 Biden- Trump	45.30-52.18%		yes	35.32-62.16%
20	2020 Bullock- Daines	49.40-50.60%		yes	40.12-59.88%
21	2020 Williams- Rosendale	47.81-52.19%	R	yes	38.95-61.05%
22	2020 Cooney- Gianforte	45.91-50.15%		yes	36.76-59.16%
23	2020 Bennett- Jacobsen	44.98-55.02%		yes	35.44-64.56%
24	2020 Graybill- Knudsen	45.82-54.18%		yes	36.75-63.26%
25	2020 Morigeau- Downing	46.5-53.5%		yes	35.7-64.3%
26	2020 Romano- Artnzen	46.93-48.86%		yes	40.22-55.86%

From: **Joe Lamson** joelamson49@icloud.com
Subject: Re: Editorial: Don't gerrymander our second House seat | Editorials | bozemandailychronicle.com
Date: May 2, 2021 at 7:47 AM
To: Kendra Miller kjaniceh@gmail.com
Cc: Jacob Hopkins jacob@montanademocrats.org, Sandi Luckey sandi@montanademocrats.org

JL

On May 2, 2021, at 6:32 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

Noting the falling number of competitive seats across the nation...

https://www.bozemandailychronicle.com/opinions/editorials/editorial-dont-gerrymander-our-second-house-seat/article_d49839a7-aa53-56e2-bac9-3ce67760530a.html

Sent from my iPhone

From: **Joe Lamson** joelamson49@icloud.com
 Subject: Re: RE: [EXTERNAL] May 25 additional materials
 Date: May 25, 2021 at 7:07 AM
 To: Maylinn Smith arl4435blackfoot@gmail.com
 Cc: jeff.essmann@mtleg.gov, Kendra Miller kendra.miller@mtleg.gov, Dan Stusek dan.stusek@mtleg.gov, Weiss, Rachel RWeiss@mt.gov

Montana road reports scattered wet roads to Helena. Safe journeys.
 Joe

Sent from my iPhone

On May 25, 2021, at 7:57 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Perfect, good suggestion. See you this afternoon, hopefully the roads are just wet other drive today!

Maylinn

On Mon, May 24, 2021, 9:56 PM jeff.essmann@mtleg.gov wrote:
 Just a quick refresher is desired since its been so long since we met.

Thanks

Jeff

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Maylinn Smith <arl4435blackfoot@gmail.com>
 Date: 5/24/21 9:21 PM (GMT-07:00)
 To: "Jeff.Essmann" <jeff.essmann@mtleg.gov>
 Cc: "Aldrich, Ginger" <KVAldrich@mt.gov>, maylinn.smith@mtleg.gov, "Kolman, Joe" <jkolman@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>
 Subject: Re: [EXTERNAL] RE: May 25 additional materials

I am fine briefly reviewing the operating procedures at the beginning of tomorrow's meeting. Please let me know if there anything specific in the document that you want to focus on, or if it is just a review of all six pages.

Maylinn Smith

On Mon, May 24, 2021, 11:59 AM jeff.essmann@mtleg.gov wrote:
 Thank you. I will go to the Chair with future requests.

Jeff Essmann

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: "Aldrich, Ginger" <KVAldrich@mt.gov>
 Date: 5/24/21 10:54 AM (GMT-07:00)
 To: Jeff Essmann <jeff.essmann@mtleg.gov>, maylinn.smith@mtleg.gov
 Cc: "Kolman, Joe" <jkolman@mt.gov>, "Weiss, Rachel" <RWeiss@mt.gov>, "Sherley, Laura" <LSherley@mt.gov>
 Subject: RE: [EXTERNAL] RE: May 25 additional materials

Commissioner Essman,

I've forwarded your request (below) to the Chair (cc'ed). Pursuant to section (IV)(A) of your rules, research requests must be authorized by the Commission or the Presiding Officer. However, tomorrow is a timely opportunity for the Commission to discuss and authorize requests to which it would like to devote staff resources.

With regards,

K. Virginia ("Ginger") Aldrich

Legislative Attorney

Montana State Legislature

(406)444-4464

From: Jeff Essmann <jeff.essmann@mtleg.gov>
Sent: Saturday, May 22, 2021 10:15 AM
To: Weiss, Rachel <RWeiss@mt.gov>; Sherley, Laura <LSherley@mt.gov>
Cc: Kolman, Joe <jkolman@mt.gov>; Aldrich, Ginger <KVAldrich@mt.gov>
Subject: [EXTERNAL] RE: May 25 additional materials

I would like to address this question to Ginger. In the past legal challenges to the Districts drawn by the Commission who acted as counsel for the commission or whoever was named as defendant in the challenge and who made the decisions on directing the defense of the litigation? Am interested in the history of this since we have some, as well as any laws of Montana that would cover the subject.

Thank you.

Commissioner Jeff Essmann

From: Weiss, Rachel [<mailto:RWeiss@mt.gov>]
Sent: Thursday, May 20, 2021 8:15 AM
To: Sherley, Laura
Cc: Kolman, Joe; Aldrich, Ginger
Subject: May 25 additional materials

Hello Commissioners,

Additional materials for your Tuesday meeting are now posted online at: <https://leg.mt.gov/districting/2020-commission/meeting-information/>. Also, you'll be meeting in Room 102 of the Capitol.

The posted materials include:

- Draft timelines for congressional and state legislative redistricting
- The redistricting criteria materials you received at prior meetings
- A document with the past commission's operating procedure guiding public map submissions and some suggested changes should you wish to use the previous procedure as a starting point for adopting your own procedure

We'll have printed copies of the materials for you on Tuesday. If you have questions, please give me a call.

Sincerely,

Rachel Weiss

Legislative Research Analyst

Montana Legislative Services Division

406-444-5367

Post Office Box 201706

Helena, MT 59620-1706

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

Legislators are publicly elected officials. Legislator emails sent or received involving legislative business may be subject to the Right to Know provisions of the Montana Constitution and may be considered a "public record" pursuant to Montana law. As such, email, sent or received, its sender and receiver, and the email contents, may be subject to public disclosure, except as otherwise provided by Montana law.

From: Joe Lamson <joelamson49@icloud.com>
Subject: Re: Redistributing meeting
Date: April 9, 2021 at 12:02 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

See you there at 11

On Apr 9, 2021, at 12:17 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe, I can't find out much information about what is open at the UC. I am guessing we should be able to find some place to meet within the complex. Does 11 a.m. work for you outside the north entrance of the UC?

Maylinn

On Fri, Apr 9, 2021, 11:57 AM Joe Lamson <joelamson49@icloud.com> wrote:
sounds good

On Apr 9, 2021, at 11:55 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe, It appears that the UC on campus is open, there are meeting rooms there. I will see if they are available on Saturday. Unfortunately the normal place I would suggest are not available due to COVID-19

On Fri, Apr 9, 2021, 10:45 AM Joe Lamson <joelamson49@icloud.com> wrote:
Great

On Apr 9, 2021, at 10:38 AM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Joe,

Normally I would say some place on campus but I am not sure what is or is not open these days. Let me see what I can find that might be open and let you know.

Maylinn

On Fri, Apr 9, 2021, 10:35 AM Joe Lamson <joelamson49@icloud.com> wrote:

Good to hear from you. How about tomorrow anytime after 10? Let me know where to meet you that we can talk privately.

Joe

On Apr 8, 2021, at 7:43 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

Evening Joe

Happy to meet on a Friday or weekend. I can meet you in Missoula wherever is convenient for you. I am available this weekend, but know that is short notice. Available next Friday and Saturday. I also have to be in Missoula on April 20th and I am free in the afternoon. If none of those times work for you, I will see what times are available the next two weeks. Maylinn

On Thu, Apr 8, 2021, 1:05 PM Joe Lamson <joelamson49@icloud.com> wrote:

Good day Maylinn. Kendra sent our reply for the May meeting ideas to the Leg Services Commission site.

I was wondering if prior to that meeting you and I could visit on some background on the criteria issues. I have now been fully vaccinated for the past two months and would be glad to drive over and meet you wherever you feel comfortable. We could also do another zoom call. My April schedule is very open.

Look forward to hearing from you.

Take care.

Joe

> On Apr 5, 2021, at 5:58 PM, Maylinn Smith <arl4435blackfoot@gmail.com> wrote:

>

> Good Evening all

> Good Evening an,

>

> I am hoping there might actually be some redistricting data in the near future. Two issues that have been raised in conversations I have had about redistricting work over the last couple of months involves establishing the criteria for what must be included in any proposed maps submitted in connection with this process and criteria for determining how the districts associated the hold over senator's should be handled.

>

> I am guessing they are other broad criteria type issues that the commission can consider before the redistricting process begins in earnest. Can you please let know what additional topics we can consider at a meeting that does require having the block data? I would like to schedule a meeting some time in May and wanted there to be sufficient to get an agenda and notice out.

>

> Looking forward to finally having a meeting to begin the redistricting discussion!

>

> Maylinn Smith

>

> Sent from my iPad

HOW TO SUBMIT A MAP AND COMMENTS

STOP THE STEAL of elections in Montana by making your voice heard!

Ways you can help:

1. Submit a proposed map and written comments by **Wednesday, September 15th no later than 5 pm:**
 - a. **Draw your own map and submit it (see Page 2)**
 - b. **Send an email with attached map to the Chair and Commissioners**
 - i. Email to districting@mt.gov
 - ii. Be sure to copy the Commission members on your email:
Maylinn.Smith@mtleg.gov, Jeff.Essmann@mtleg.gov,
Joe.Lamson@mtleg.gov, Dan.Stusek@mtleg.gov, Kendra.Miller@mtleg.gov
 - iii. Subject: Congressional Redistricting Map
 - iv. **Suggested Comments:**
Commissioners and Chair Smith,
This proposed map is based upon population, not political data, and complies with Montana statutes and constitutional requirements. It creates East and West districts which follows historical precedent. The districts are compact and contiguous. It minimizes splits of cities and counties.
Name, Address, Phone Number and Email Address (this is required information)
Thank you for your consideration.
 - v. Attach one of the maps already drawn
 - c. **Submit your comments with the online submission form at**
<https://mtredistricting.gov/contact/>
 - i. Fill in your information
 - ii. Copy and paste Comments below
 - iii. Submit (this won't allow you to attach a map but your comments need to be heard)
 - iv. **Suggested Comments (feel free to use your own words):**
Commissioners and Chair Smith,
Please consider the following when selecting Congressional maps:
1. Do not create "competitive" districts – based on politics! The Congressional district lines should be drawn based upon Montana law, NOT gerrymandered based on political data.
2. The Congressional Districts should comply with Montana law and constitutional requirements. The Congressional District should be within 1% with rare exceptions of up to 3%. The map should minimize splits of cities and counties. The Districts should be compact and contiguous.
3. Precedent is an important concept that should guide the Commission.
Historically, Montana Congressional Districts have been drawn to divide Montana into an East and West District, with the line going from North to South.
Thank you for your consideration.
2. Attend the next Districting and Apportionment Commission meeting happening next **Friday, September 17th at 9:00 am in State Capitol Room 172.** (Allow for the entire day.)
3. If you can't be there in person, you can attend virtually! You MUST request remote participation information online by **5 pm on Thursday, September 16th** at
<https://leg.mt.gov/content/Districting/2020/Meetings/September-17-2021/public-participation-information-dac-september-2021.pdf>

HOW TO SUBMIT A MAP

There are two ways to submit a map. You can create a map or attach one of the maps already created.

1. Create a map

Below are links to two maps that have been created with East/West Districts on mapping software which you can play with and then submit your own maps to the link or email on the previous page.

<https://districtr.org/plan/44308>

<https://davesredistricting.org/join/3efbca84-4f62-4b5c-96a3-c67d43e7fc23>

The districtr.org site does not require registration and is easy to use.

The davesredistricting.org site requires you to create a free account to be able to play with maps. It is easy to do though and both are fairly easy to use.

Here is a link to Commission's link to the mapping tools and more information.

<https://redistrictingdatahub.org/tools/choose-your-own-mapping-tool/>

Maps you create can either be submitted as a link at: <https://mtredistricting.gov/contact/> or they can be emailed to districting@mt.gov

2. Attach a Map

If you do not have time to play with the mapping tools, but want to submit a map, there are three maps already created with East and West Districts attached to the email. See the previous page for instructions on how to do that.

From: **Kendra Miller** kjaniceh@gmail.com
Subject: Republican Lawmakers Look To Influence Redistricting Process | MTPR
Date: April 28, 2021 at 5:09 AM
To: Joe Lamson joelamson49@icloud.com

KM

<https://www.mtpr.org/post/repUBLICan-lawmakers-look-influence-redistricting-process>

Sent from my iPhone

From: Joe Lamson <joelamson49@icloud.com>
Subject: Republican Plan for July 20.
Date: July 15, 2021 at 2:49 PM
To: Maylinn Smith <arl4435blackfoot@gmail.com>

JL

fyi

From: Terry Nelson <appleburysurvey@gmail.com>
Date: July 14, 2021 at 6:37:24 AM MDT
To: lola4montana@yahoo.com
Subject: Redistricting

Dear Lola,
Attached are the instructions and talking points our committee created last night. PLEASE get this to as many people as possible and convince them to at the very least make written comments by this Friday.

Thank You!!

--

Terry Nelson
529 W River Rd, Hamilton, MT 59840
406-360-2941
terryndar@hotmail.com



Virus-free. www.avast.com



Redistricting
Email.docx

From: **Joe Lamson** joelamson49@icloud.com
Subject: Fwd: Slicing up Montana into two congressional districts sees 231 different options
Date: September 18, 2021 at 1:22 PM
To: Maylinn Smith arl4435blackfoot@gmail.com

JL

<https://www.greatfalltribune.com/story/news/2021/09/17/slicing-up-montana-into-two-congressional-districts-sees-231-different-options/8385936002/>

Sent from my iPhone

From: **Joe Lamson** joelamson49@icloud.com
Subject: Re: Testimony, not an opinion from AG Knudsen
Date: July 17, 2021 at 12:36 PM
To: Kendra Miller kjaniceh@gmail.com
Cc: Jacob Hopkins jacob@montanademocrats.org, Moffie Funk funkformontana@gmail.com, Trent Bolger finance@montanademocrats.org

JL

Agree.

On Jul 17, 2021, at 11:51 AM, Kendra Miller <kjaniceh@gmail.com> wrote:

In this [Legal Memo](#), our legislative staff attorney discusses the defending of Commission plans on pages 32 and 33.

In any event, unlike at the district court level, at the Montana Supreme Court, the Attorney General is statutorily required to "defend all causes in the supreme court in which the state or any officer of the state in the officer's official capacity is a party or in which the state has an interest."

Given that the AG is statutorily required to defend the work of the independent redistricting commission before the Montana Supreme Court, it seems inappropriate for him to thrust his extremist political ideology into this realm. Maybe he's unaware of his statutory obligations.

Regardless, I think it's clear that the AG's contempt for public comment that doesn't align with his "red wave" goals for our state makes him incapable of putting politics aside to do his job.

On Fri, Jul 16, 2021 at 4:00 PM Joe Lamson <joelamson49@icloud.com> wrote:

https://mx02.anglerlabs.com/service/home/~/?auth=co&loc=en_US&id=3275&part=2

--

Kendra Miller

From: **Joe Lamson** joelamson49@icloud.com
Subject: Thanks
Date: August 5, 2020 at 6:22 AM
To: Dan Stusek dstusek@gmail.com



Thanks for your good work.

Joe

From: **Joe Lamson** joelamson49@icloud.com
Subject: Today's Census Call, 4/23
Date: April 23, 2021 at 12:24 PM
To: Maylinn Smith arl4435blackfoot@gmail.com



The teasers continue.

Sometime today they will announce which day next week they will release the apportionment data and whether we get the new district.

They also said the "official" date for the release of the full 2020 Census data will be no later than Aug. 16. That will trigger Montana's constitutional requirement that a new congressional district plan be completed in 90 days.

Stay tuned.

Joe

From: **Joe Lamson** joelamson49@icloud.com 
Subject: Updated 5/24 HB506 analysis
Date: May 24, 2021 at 10:17 AM
To: Kendra Miller kjaniceh@gmail.com, Jacob Hopkins jacob@montanademocrats.org
Bcc: Joe Lamson joelamson49@icloud.com



HB506 SENATE
FLOOR...TE.pdf

From: **Joe Lamson** joelamson49@icloud.com

Subject: Very good story:Great Falls Tribune: Commission debates Montana redistricting criteria for second Congressional seat

Date: June 11, 2021 at 10:26 AM

To: Maylinn Smith arl4435blackfoot@gmail.com

JL

From Great Falls Tribune:
 Commission debates Montana redistricting criteria for second Congressional seat

These criteria will shape how congressional and legislative districts will be divided in Montana.

<https://www.greatfallstribune.com/story/news/2021/06/11/commission-debates-montana-redistricting-criteria/7650473002/>

Sent from my iPhone

From: **Joe Lamson** joelamson49@icloud.com
Subject: Re: [EXTERNAL] Visit
Date: August 23, 2021 at 7:45 AM
To: Fox, Susan sfox@mt.gov

JL

How about 11:30?

On Aug 23, 2021, at 8:43 AM, Fox, Susan <sfox@mt.gov> wrote:

Hi Joe, today is wide open until 4 p.m., and I have time tomorrow afternoon until 4 also. The rest of the week gets busier. I look forward to speaking with you, Susan

Susan Byorth Fox
Exec Dir, Legislative Services
(406) 444-3066
sfox@mt.gov

-----Original Message-----

From: Joe Lamson <joelamson49@icloud.com>
Sent: Friday, August 20, 2021 1:41 PM
To: Fox, Susan <sfox@mt.gov>
Subject: [EXTERNAL] Visit

Susan,

Hope you're well. I would like to visit with you on possible funding sources for the two research projects contemplated by the commission.

My schedule remains very open.

Look forward to hearing from you.

Joe



July 16, 2021

Montana Districting and Apportionment Commission
PO Box 201706
Helena, MT 59620-1706

Members of the Montana Districting and Apportionment Commission:

The apportionment of a second seat in the U.S. House of Representatives to our state for the first time in thirty years is an historic opportunity. Recently, the national political discourse has ignored or been outright hostile toward rural states like Montana. An additional congressional representative is a good start toward righting those wrongs. This makes your duty to properly draw new political boundaries as important for our state as it has ever been.

During the July 8, 2021 hearing on Mandatory and Discretionary Criteria for Redistricting, many who gave public comment testified in support of a guaranteed number of seats and/or a guaranteed number of “competitive seats.” The commission should not go down this path. The boundaries of congressional and legislative districts must not be based on predetermined political outcomes. Forcing these criteria into redistricting would inappropriately politicize and undermine Montanans’ faith in what should be a nonpartisan process.

The districts you draw should be contiguous and compact, with the division of towns, cities, counties, and reservations minimized to the greatest extent possible. Geographic boundaries such as mountain ridges or other barriers that prevent transportation by maintained roads should also be respected.

Likewise, communities of interest should remain intact. For example, Montanans who live in rural areas of Gallatin, Missoula, or Yellowstone counties often have different interests than those in the cores of Bozeman, Missoula, and Billings. Allowing each of these communities of interest to elect their own state representatives and senators will better ensure each has adequate representation in the legislature.

DEPARTMENT OF JUSTICE

215 North Sanders
PO Box 201401
Helena, MT 59620-1401

(406) 444-2026
Contactdoj@mt.gov
mtdoj.gov

AUSTIN KNUDSEN



STATE OF MONTANA

The results of November's elections were described by the media as a "red wave" and "political realignment." The Republican victories statewide – many of which were well into the double digits – led MTN News Chief Political Reporter Mike Dennison to note, "Democrats may have a long road back to competitiveness in Montana politics." The criteria pushed during the July 8 hearing appears to be nothing more than a political Hail Mary to speed down this "long road back to competitiveness."

Sincerely,

Austin Knudsen
Montana Attorney General

DEPARTMENT OF JUSTICE

215 North Sanders
PO Box 201401
Helena, MT 59620-1401

(406) 444-2026
Contactdoj@mt.gov
mtdoj.gov

MT-MDAC-21-1687-A-006426